



Activity ID	Activity Name	Duration	Start	Finish	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042							
					Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q				
Blackwater Gold Project		17376d	31-Mar-23	25-Oct-70																												
	1 - Major Milestones	17376d	31-Mar-23	25-Oct-70																												
	2 - Construction Schedule	991d	31-Mar-23	15-Dec-25																												
	3 - Year +1 to Year +5	2047d	19-Oct-24	28-May-30																												
	4 - Year +6 to Year +10	1800d	28-May-30	02-May-35																												
	5 - Year +11 to Year +18	3960d	02-May-35	05-Mar-46																												
	6 - Year +19 to Year +23	1800d	21-Mar-43	23-Feb-48																												
	7 - Year +24 to Year +45	7920d	23-Feb-48	30-Oct-69																												
	8 - Post Closure Year +46	360d	30-Oct-69	25-Oct-70																												



Blackwater Gold Project

0 - Phase Roll Up

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[illegible]

 Activity Duration  Activity Duration  summary	TASK filter: All Activities	<table border="1"> <thead> <tr> <th>Date</th> <th>Revision</th> <th>Checked</th> <th>Approved</th> </tr> </thead> <tbody> <tr> <td>17-Oct-25</td> <td>V.8: Prepared pursuant to:</td> <td>BW</td> <td>RT/SEB</td> </tr> <tr> <td></td> <td>Blackwater Decision Statement condition 11.2</td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>	Date	Revision	Checked	Approved	17-Oct-25	V.8: Prepared pursuant to:	BW	RT/SEB		Blackwater Decision Statement condition 11.2										
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Activity Duration

Activity Duration

◆ ◆ Milestone

summary

TASK filter: WBS .

Date	Revision	Checked	Approved
17-Oct-25	V.8: Prepared pursuant to:	BW	JNL / RT
	Blackwater Decision Statement condition 11.2		



Blackwater Gold Project

1 - Milestones

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Activity Duration Activity Duration Milestone summary	TASK filter: WBS .	<table border="1"> <thead> <tr> <th>Date</th> <th>Revision</th> <th>Checked</th> <th>Approved</th> </tr> </thead> <tbody> <tr> <td>17-Oct-25</td> <td>V.8: Prepared pursuant to:</td> <td>BW</td> <td>JNL / RT</td> </tr> <tr> <td></td> <td>Blackwater Decision Statement condition 11.2</td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>	Date	Revision	Checked	Approved	17-Oct-25	V.8: Prepared pursuant to:	BW	JNL / RT		Blackwater Decision Statement condition 11.2										
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Blackwater Gold Project

1 - Milestones

[illegible]

Activity Duration Activity Duration Milestone	summary	TASK filter: WBS .	Date	Revision	Checked	Approved
			17-Oct-25	V.8: Prepared pursuant to:	BW	JNL / RT
				Blackwater Decision Statement condition 11.2		

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		17-Oct-25	V.8: Prepared pursuant to:	BW	JNL / RT
			Blackwater Decision Statement condition 11.2		

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 summary			Blackwater Decision Statement condition 11.2		

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17-Oct-25		V.8: Prepared pursuant to:	BW	JNL / RT	
		Blackwater Decision Statement condition 11.2			

 Activity Duration  Activity Duration  summary	TASK filter: Year 1 to 5.	Date	Revision	Checked	Approved
		17-Oct-25	V.8: Prepared pursuant to:	BW	JNL / RT
			Blackwater Decision Statement condition 11.2		

 Activity Duration  Activity Duration  summary	TASK filter: Year 1 to 5.	Date	Revision	Checked	Approved
		17-Oct-25	V.8: Prepared pursuant to:	BW	JNL / RT
			Blackwater Decision Statement condition 11.2		



Activity ID	Activity Name	Duration	Start	Finish	2029			2030				2031				2032				2033				2034				2035				2036						
					Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1						
Blackwater Gold Project		1800d	28-May-30	02-May-35																																		
4 - Year +6 to Year +10		1800d	28-May-30	02-May-35																																		
Open Pit		1800d	28-May-30	02-May-35																																		
A2180	Continued clearing of pit to final pit limits	1800d	28-May-30	02-May-35	28-May-30																								02-May-35									
A2190	Extraction Method – Diesel drill and shovel; Addition of a second electric drill and shovel (Year +9)	360d	12-May-33	07-May-34																								12-May-33					07-May-34					
A2200	Installation of second 4.16 kV substation to power electric drill and shovel (Year +9)	360d	12-May-33	07-May-34																								12-May-33					07-May-34					
A2210	Staged increase to in-pit mine fleet (Year +6)	360d	28-May-30	23-May-31	28-May-30					23-May-31																												
A2212	Staged increase to in-pit mine fleet (Year +8)	360d	17-May-32	12-May-33														17-May-32					12-May-33															
A2214	Staged increase to in-pit mine fleet (Year +10)	360d	07-May-34	02-May-35																		07-May-34					02-May-35											
A2220	East Pushback 2 – Mining to pit bottom 1,380 masl bench (Year +7)	360d	23-May-31	17-May-32								23-May-31					17-May-32																					
A2230	West Pushback – Mining to pit bottom 1,300 masl bench (Year +9)	360d	12-May-33	07-May-34														12-May-33					07-May-34															
A2240	North Pushback 1 – Mining to 1,310 masl bench (Year +10)	360d	07-May-34	02-May-35																		07-May-34					02-May-35											
A2250	North Pushback 2 – Mining to 1,410 masl bench (Year +10)	360d	07-May-34	02-May-35																		07-May-34					02-May-35											
A2260	South Pushback – Mining to 1,670 masl bench (Year +10)	360d	07-May-34	02-May-35																		07-May-34					02-May-35											
Processing Plant		1800d	28-May-30	02-May-35																																		
A2270	Phase 2 plan commissioning and operations to 12 Mtpa (Year +6)	360d	28-May-30	23-May-31	28-May-30					23-May-31																												
A2280	Initiate upgrades to increase annual throughput to 20 Mtpa (Year +10)	360d	07-May-34	02-May-35																		07-May-34					02-May-35											
Tailings Storage Facility (TSF)		1800d	28-May-30	02-May-35																																		
A2290	West Dam – First stage lift construction to 1,345 masl including seepage monitoring sump and pumpback system (Year +6)	360d	28-May-30	23-May-31	28-May-30					23-May-31																												
A2300	Main Dam C – Monitoring and raises to 1,329 masl (Year +10)	360d	07-May-34	02-May-35																		07-May-34					02-May-35											
A2310	TSF C Pond – Receipt of discharge from mine site drainage network, flows pumped from TSF D	1800d	28-May-30	02-May-35	28-May-30																								02-May-35									
A2320	Receipt of neutralized low-grade ore stockpile runoff; impoundment of PAG and ML waste rock ends during Year +6;	360d	28-May-30	23-May-31	28-May-30					23-May-31																												
A2330	Continued impoundment of tailings; Serves as process water source	1800d	28-May-30	02-May-35	28-May-30																								02-May-35									
A2340	Main Dam D – Monitoring and annual raises to 1,298 masl (Year +10)	360d	07-May-34	02-May-35																		07-May-34					02-May-35											
A2350	TSF D Pond – Starting Year +7 may also receive discharge from mine site drainage network, ECD pond;	1440d	23-May-31	02-May-35								23-May-31														02-May-35												
A2360	TSF D Pond discharge serves as process water source; Impoundment of PAG and ML waste rock beginning in Year +6	360d	28-May-30	23-May-31	28-May-30					23-May-31																												
A2370	Expansion of tailings distribution infrastructure in Year +6	360d	28-May-30	23-May-31	28-May-30					23-May-31																												
A2380	Addition of a secondary line to the southwest end of TSF C to West Dam, operational in approximately Year +6	360d	28-May-30	23-May-31	28-May-30					23-May-31																												
A2390	Installation of two pipelines to convey tailings along the crest of Main Dam C to discharge into TSF C beginning Year +7	360d	23-May-31	17-May-32								23-May-31					17-May-32																					
A2400	Additional pipelines to cover PAG/NAG3 disposal area - siting and construction to pre-commissioning	360d	23-May-31	17-May-32								23-May-31					17-May-32																					

Activity Duration
 Activity Duration
 summary

TASK filter: Year 6 to 10.

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Activity ID		Activity Name	Duration	Start	Finish	2029			2030				2031				2032				2033				2034				2035				2036	
						Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	
A	A2410	Expansion of water reclaim systems from TSF C Pond coinciding with processing facility expansions (Year +10)	360d	07-May-34	02-May-35																	07-May-34								02-May-35				
	A2420	IECD and Pond – Decommissioned by PAG/NAG3 disposal area in TSF D following development of the Main Dam D (Year +6)	360d	28-May-30	23-May-31	28-May-30								23-May-31																				
	A2430	Final ECD – Construction and operation of dam and pond starting in Year +6; Pumpback of water to the TSF D Pond	360d	28-May-30	23-May-31	28-May-30								23-May-31																				
	Waste Stockpiles (WSF)		1800d	28-May-30	02-May-35																													
	A2440	Vegetation clearing, grubbing, and surface preparation as required	1800d	28-May-30	02-May-35	28-May-30																								02-May-35				
	A2450	Lower Waste Stockpile – Expansion to ultimate 1,470 masl (Year +8); completion of stockpiling (Year +10)	1080d	17-May-32	02-May-35									17-May-32																02-May-35				
	A2460	Upper Waste Stockpile – Grubbing and site prep, foundation prep, and water management construction (Year +10)	360d	07-May-34	02-May-35													07-May-34												02-May-35				
	Low Grade Ore (LGO) Stockpile		1800d	28-May-30	02-May-35																													
	A2470	Vegetation clearing, grubbing, and surface preparation, as required	1800d	28-May-30	02-May-35	28-May-30																								02-May-35				
	A2480	Stockpiling of LGO Stockpile (lower grade ore) to lift height 1,520 masl (Year +8)	360d	17-May-32	12-May-33									17-May-32								12-May-33												
	A2490	Stockpiling of LGO Stockpile Pile A (higher grade ore) to lift height 1,480 masl (Year +8)	360d	17-May-32	12-May-33									17-May-32								12-May-33												
	Water Management Structures		1800d	28-May-30	02-May-35																													
	A2500	Open Pit dewatering	1800d	28-May-30	02-May-35	28-May-30																								02-May-35				
	A2510	Northern Diversion System const, collection channels, water transfer pond, intake structure and pipeline to FWR Year +6	360d	28-May-30	23-May-31	28-May-30								23-May-31																				
	A2520	Relocation of Central Diversion System infrastructure to Phase 2 positions to the WMP (Year +6)	360d	28-May-30	23-May-31	28-May-30								23-May-31																				
	Mine Service and Haul Roads		1800d	28-May-30	02-May-35																													
	A2530	In-pit Haul Roads – Expansion to service pit expansion	1800d	28-May-30	02-May-35	28-May-30																								02-May-35				
	Power Supply and Distribution		1800d	28-May-30	02-May-35																													
	A2540	Expansion of power distribution network to Processing Plant for increased throughput	1800d	28-May-30	02-May-35	28-May-30																								02-May-35				
	A2550	Expansion of power distribution network to Open Pit for addition of electric drilling and shovel extraction	1800d	28-May-30	02-May-35	28-May-30																								02-May-35				
	Ready Line and Bulk Fuel Supply		360d	12-May-33	07-May-34																													
	A2560	Fuel storage expanded to 675,000 L (Year +9)	360d	12-May-33	07-May-34													12-May-33								07-May-34								
	Water Treatment		1800d	28-May-30	02-May-35																													
	A2570	Neutralization of Low Grade Ore (LGO) Stockpile runoff with lime before discharging to the TSF C Pond along with tailing	1800d	28-May-30	02-May-35	28-May-30																								02-May-35				
	A2580	Treatment of waters from the Open Pit and runoff from the Upper Lower Waste stockpiles treated at the Metals WTP	1800d	28-May-30	02-May-35	28-May-30																								02-May-35				
A2590	Treated water is used at the mill and excess treated water conveyed to WMP	1800d	28-May-30	02-May-35	28-May-30																								02-May-35					

Activity Duration
 Activity Duration
 summary

TASK filter: Year 6 to 10.

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							Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	
		A2600	Excess TSF C Pond water treatment at Membrane WTP and discharge to the WMP	1800d	28-May-30	02-May-35	28-May-30																											02-May-35	
		Ongoing Use and Maintenance			1800d	28-May-30	02-May-35																												
		A2610	Topsoil stockpiles erosion control and invasive plant management	1800d	28-May-30	02-May-35	28-May-30																											02-May-35	
		A2620	Central and Northern Diversion systems and Central Water Transfer Pond North and South Interception trenches	1800d	28-May-30	02-May-35	28-May-30																											02-May-35	
		A2630	Pit dewatering	1800d	28-May-30	02-May-35	28-May-30																											02-May-35	
		A2640	Fresh Water Reservoir (FWR)	1800d	28-May-30	02-May-35	28-May-30																											02-May-35	
		A2650	Surface drainage for Infrastructure	1800d	28-May-30	02-May-35	28-May-30																											02-May-35	
		A2660	Mine service roads	1800d	28-May-30	02-May-35	28-May-30																											02-May-35	
		A2670	Ex-pit haul roads	1800d	28-May-30	02-May-35	28-May-30																											02-May-35	
		A2680	Power supply and distribution to other mine site components	1800d	28-May-30	02-May-35	28-May-30																											02-May-35	
		A2690	Explosives storage facility	1800d	28-May-30	02-May-35	28-May-30																											02-May-35	
		A2700	Ancillary structures	1800d	28-May-30	02-May-35	28-May-30																											02-May-35	
		A2710	Borrow pits and aggregate and concrete batch plant (Plant expansion)	1800d	28-May-30	02-May-35	28-May-30																											02-May-35	
		Off-Site Infrastructure			1800d	28-May-30	02-May-35																												
		A2720	Transmission line	1800d	28-May-30	02-May-35	28-May-30																											02-May-35	
		A2730	Freshwater supply system (FWSS) intake, pump stations and pipeline	1800d	28-May-30	02-May-35	28-May-30																											02-May-35	
	A2740	Airstrip and airstrip access road	1800d	28-May-30	02-May-35	28-May-30																											02-May-35		



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						Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q					
Blackwater Gold Project			3960d	02-May-35	05-Mar-46																				
5 - Year +11 to Year +18			3960d	02-May-35	05-Mar-46																				
Open Pit			2880d	02-May-35	21-Mar-43																				
A2750	Extraction Method – Diesel drill and shovel, and electric drill and shovel		2880d	02-May-35	21-Mar-43	02-May-35															21-Mar-43				
A2760	Staged decrease to in-pit mine fleet (Year +15, Year +16, Year +17, Year +18)		1440d	11-Apr-39	21-Mar-43		11-Apr-39														21-Mar-43				
A2770	North Pushback 1 – Mining to pit bottom 1,260 masl bench (Year +11)		360d	02-May-35	26-Apr-36	02-May-35			26-Apr-36																
A2780	North Pushback 2 – Mining to pit bottom 1,140 masl bench (Year +14)		360d	16-Apr-38	11-Apr-39					16-Apr-38			11-Apr-39												
A2790	South Pushback – Mining to pit bottom 1,160 masl bench (Year +18)		360d	26-Mar-42	21-Mar-43																26-Mar-42		21-Mar-43		
Processing Plant			360d	02-May-35	26-Apr-36																				
A2800	Phase 3 of plant commissioning and operations to 20 Mtpa (Year +11)		360d	02-May-35	26-Apr-36	02-May-35			26-Apr-36																
Tailings Storage Facility (TSF)			3960d	02-May-35	05-Mar-46																				
A2810	Main Dam C – Monitoring and annual raises to final elevation of 1,353 masl (Year +18)		2880d	02-May-35	21-Mar-43	02-May-35															21-Mar-43				
A2820	West Dam – Monitoring and raised to final elevation of 1,353 masl (Year +12)		360d	26-Apr-36	21-Apr-37		26-Apr-36			21-Apr-37															
A2830	Saddle Dam – Initial const to 1,337 masl (Year +12) raise in two stages to final elev of 1,353 masl by Year +18)		2520d	26-Apr-36	21-Mar-43		26-Apr-36														21-Mar-43				
A2840	TSF C Pond – Receipt of mine site drainage & Open Pit; Impoundment of tailings ends in approx Year +21		3960d	02-May-35	05-Mar-46	02-May-35																05-Mar-46			
A2850	TSF C Pond – Serves as process water source.		2880d	02-May-35	21-Mar-43	02-May-35															21-Mar-43				
A2860	Main Dam D – Monitoring and annual raises to the ultimate build of 1,324 masl (Year +18)		2700d	02-May-35	22-Sep-42	02-May-35															22-Sep-42				
A2870	TSF D Pond - Receipt of mine site drainage network, ECD Pond, & Open Pit until Year +19		3240d	02-May-35	15-Mar-44	02-May-35														15-Mar-44					
A2880	TSF D Pond - Impoundment of PAG; Serves as process water source		3240d	02-May-35	15-Mar-44	02-May-35															15-Mar-44				
A2890	ECD and Pond– Monitoring of dam and pond; Pumpback of water to the TSF D Pond		3960d	02-May-35	05-Mar-46	02-May-35																05-Mar-46			
Waste Stockpiles (WSF)			2880d	02-May-35	21-Mar-43																				
A2900	Lower Waste Stockpile – Resloping, geotechnical stabilization, and monitoring		2880d	02-May-35	21-Mar-43	02-May-35															21-Mar-43				
A2910	Upper Waste Stockpile – Expansion to 1,620 masl lift with cessation of stockpiling (Year +18)		360d	26-Mar-42	21-Mar-43																26-Mar-42		21-Mar-43		
Low Grade Ore (LGO) Stockpile			2880d	02-May-35	21-Mar-43																				
A2920	Vegetation clearing, grubbing, and surface preparation as required		2880d	02-May-35	21-Mar-43	02-May-35															21-Mar-43				
A2930	Stockpiling of LGO Stockpile to lift height 1,540 masl (Year +13)		360d	21-Apr-37	16-Apr-38					21-Apr-37			16-Apr-38												
A2932	Stockpiling of LGO Stockpile to lift height 1,520 masl (Year +18)		360d	26-Mar-42	21-Mar-43																26-Mar-42		21-Mar-43		
A2940	Stockpiling of LGO Stockpile Pile A to lift height 1,480 masl (Year +13)		360d	21-Apr-37	16-Apr-38					21-Apr-37			16-Apr-38												

Activity Duration
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TASK filter: Year 11 to 18.

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Activity ID	Activity Name	Duration	Start	Finish	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047
					Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q
A2942	Stockpiling of LGO Stockpile Pile A height 1,480 masl, handling to commence in Year +15,	360d	11-Apr-39	05-Apr-40						11-Apr-39		05-Apr-40							
A2950	Low Grade Ore (LGO) Stockpile Pile A will be depleted by Year +18	2880d	02-May-35	21-Mar-43		02-May-35									21-Mar-43				
Water Treatment		2880d	02-May-35	21-Mar-43															
A2960	Neutralization of Low Grade Ore (LGO) Stockpile runoff with lime before discharge along with tailings to TSF C	2880d	02-May-35	21-Mar-43		02-May-35									21-Mar-43				
A2970	Treatment of waters from the Open Pit and runoff from the Upper and Lower Waste Stockpiles treated by Metals WTP	2880d	02-May-35	21-Mar-43		02-May-35									21-Mar-43				
A2980	Metals WTP treated water is used at the mill and excess treated water conveyed to WMP	2880d	02-May-35	21-Mar-43		02-May-35									21-Mar-43				
A2990	Excess TSF C Pond water treatment at Membrane WTP and discharge to the WMP, if req'd due to prevailing climate condition	2880d	02-May-35	21-Mar-43		02-May-35									21-Mar-43				
Water Management Structures		360d	26-Apr-36	21-Apr-37															
A3000	Water Management Pond relocated to accommodate continued filling of TSF C (Year +12)	360d	26-Apr-36	21-Apr-37			26-Apr-36		21-Apr-37										
Mine Service and Haul Roads		2880d	02-May-35	21-Mar-43															
A3010	In-pit haul roads – Expansion to service pit expansion	2880d	02-May-35	21-Mar-43		02-May-35									21-Mar-43				
Components Ongoing Use and Maintenance		2880d	02-May-35	21-Mar-43															
A3020	Topsoil stockpiles	2880d	02-May-35	21-Mar-43		02-May-35									21-Mar-43				
A3030	Central and Northern Diversion Systems	2880d	02-May-35	21-Mar-43		02-May-35									21-Mar-43				
A3040	ECD, interception trenches, and pumpback system	2880d	02-May-35	21-Mar-43		02-May-35									21-Mar-43				
A3050	FWR	2880d	02-May-35	21-Mar-43		02-May-35									21-Mar-43				
A3060	Surface drainage for infrastructure	2880d	02-May-35	21-Mar-43		02-May-35									21-Mar-43				
A3070	Mine service roads	2880d	02-May-35	21-Mar-43		02-May-35									21-Mar-43				
A3080	Ex-pit haul roads	2880d	02-May-35	21-Mar-43		02-May-35									21-Mar-43				
A3090	Power supply and distribution	2880d	02-May-35	21-Mar-43		02-May-35									21-Mar-43				
A3100	Explosives storage facility	2880d	02-May-35	21-Mar-43		02-May-35									21-Mar-43				
A3110	Ancillary facilities	2880d	02-May-35	21-Mar-43		02-May-35									21-Mar-43				
A3120	Borrow pits and aggregate sources	2880d	02-May-35	21-Mar-43		02-May-35									21-Mar-43				
Off-Site Infrastructure		2880d	02-May-35	21-Mar-43															
A3130	Transmission line	2880d	02-May-35	21-Mar-43		02-May-35									21-Mar-43				
A3140	FWSS pumphouse and pipeline	2880d	02-May-35	21-Mar-43		02-May-35									21-Mar-43				
A3150	Airstrip and airstrip access road	2880d	02-May-35	21-Mar-43		02-May-35									21-Mar-43				

Activity Duration
 Activity Duration
 summary

TASK filter: Year 11 to 18.

Date	Revision	Checked	Approved
17-Oct-25	V.8: Prepared pursuant to:	BW	JNL / RT
	Blackwater Decision Statement condition 11.2		

Activity ID	Activity Name	Duration	Start	Finish	2042			2043				2044				2045				2046				2047				2048			
					Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
Blackwater Gold Project		1800d	21-Mar-43	23-Feb-48			▶																				▶				
6 - Year +19 to Year +23		1800d	21-Mar-43	23-Feb-48			▶																				▶				
Open Pit		1800d	21-Mar-43	23-Feb-48	21-Mar-43		▶																				▶				
A3160	Decommissioning of mine fleet and electrical distribution system, de-watering wells, sumps, and related works	1800d	21-Mar-43	23-Feb-48																							23-Feb-48				
A3170	Initiate filling of Pit Lake (See Water Management Structures)	1800d	21-Mar-43	23-Feb-48			▶																				23-Feb-48				
Processing Plant		1800d	21-Mar-43	23-Feb-48	21-Mar-43		▶																				▶				
A3180	Milling of Low Grade Ore (LGO) Stockpile reclaim at 20 Mt per annum (Year +19 to Year +22)3	1800d	21-Mar-43	23-Feb-48																							23-Feb-48				
Tailings Storage Facility (TSF)		1800d	21-Mar-43	23-Feb-48			▶																				▶				
A3190	West Dam – Monitoring and maintenance	1800d	21-Mar-43	23-Feb-48	21-Mar-43		▶																				23-Feb-48				
A3200	Main Dam C – Monitoring and maintenance of dam	1800d	21-Mar-43	23-Feb-48	21-Mar-43		▶																				23-Feb-48				
A3210	TSF C Pond – Conveyance of supernatant to Open Pit starting Year +19; Serves as process water source;	1800d	21-Mar-43	23-Feb-48	21-Mar-43		▶																				23-Feb-48				
A3220	TSF C Pond – tailings infill ceases Year +21	1080d	21-Mar-43	05-Mar-46	21-Mar-43		▶				05-Mar-46																				
A3230	Main Dam D – Monitoring and maintenance and raised to final elevation of 1,331 masl (Year +20)	360d	15-Mar-44	10-Mar-45			15-Mar-44				▶				10-Mar-45																
A3240	TSF D Pond – Receipt from mine site drainage network; impoundment of PAG, impoundment of tailings starting in Year +21	1080d	10-Mar-45	23-Feb-48							10-Mar-45				▶												23-Feb-48				
A3250	TSF D Pond – serves as process water source	1080d	10-Mar-45	23-Feb-48							10-Mar-45				▶												23-Feb-48				
A3260	ECD and Pond – Monitoring of dam and pond; Conveyance of captured flows to Open Pit starting Year +19	1800d	21-Mar-43	23-Feb-48	21-Mar-43		▶																				23-Feb-48				
Waste Stockpiles (WSF)		1800d	21-Mar-43	23-Feb-48	21-Mar-43		▶																				▶				
A3270	Lower Waste Stockpile – Resloping, geotechnical stabilization, and monitoring	1800d	21-Mar-43	23-Feb-48																							23-Feb-48				
A3280	Upper Waste Stockpile – Resloping, geotechnical stabilization, and monitoring	1800d	21-Mar-43	23-Feb-48			▶																				23-Feb-48				
Low Grade Ore (LGO) Stockpile		1800d	21-Mar-43	23-Feb-48	21-Mar-43		▶																				▶				
A3290	Re-handling of ore to Processing Plant with depletion by Year +23	1800d	21-Mar-43	23-Feb-48																							23-Feb-48				
A3300	Closure and progressive reclamation	1800d	21-Mar-43	23-Feb-48			▶																				23-Feb-48				
Water Management Structures		1800d	21-Mar-43	23-Feb-48	21-Mar-43		▶																				▶				
A3310	Pit Lake – Filling with natural groundwater and TSF C Pond supernatant (Year +20 to Year +23), and ECD Pond	1440d	15-Mar-44	23-Feb-48			15-Mar-44				▶																23-Feb-48				
A3320	Lower Waste Stockpile runoff directed to TSF C Pond and Upper Waste Stockpile runoff directed to Open Pit	1800d	21-Mar-43	23-Feb-48			▶																				23-Feb-48				
A3330	Continued operation of FWR for mill processing supply and Davidson Creek instream flow needs (IFN)	1800d	21-Mar-43	23-Feb-48			▶																				23-Feb-48				
A3340	Continued operation of the Central and Northern Diversion Systems with water conveyed to the WMP and FWR, respectively	1800d	21-Mar-43	23-Feb-48			▶																				23-Feb-48				
Water Treatment		1800d	21-Mar-43	23-Feb-48			▶																				▶				

Activity Duration
Activity Duration
summary

TASK filter: Year 19 to 23.

Date	Revision	Checked	Approved
17-Oct-25	V.8: Prepared pursuant to:	BW	JNL / RT
	Blackwater Decision Statement condition 11.2		



Activity ID		Activity Name	Duration	Start	Finish	2042			2043				2044				2045				2046				2047				2048			
						Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
		A3350	Continued operation of the lime neutralization for Low Grade Ore (LGO) Stockpile runoff	1800d	21-Mar-43	23-Feb-48	21-Mar-43																			23-Feb-48						
		A3360	Metals treatment for pit dewatering, the Upper and Lower Waste Stockpiles not required.	1800d	21-Mar-43	23-Feb-48	21-Mar-43																			23-Feb-48						
		A3370	Pit water will be allowed to naturally flow into the Open Pit to aid in pit filling.	1800d	21-Mar-43	23-Feb-48	21-Mar-43																			23-Feb-48						
		A3380	Lower WSP water will be directed to the TSF; Upper WSP water will be directed to the Open Pit and TSF.	1800d	21-Mar-43	23-Feb-48	21-Mar-43																			23-Feb-48						
		A3390	Membrane treatment of excess TSF C water not required as it will be pumped to the Open Pit to aid in pit filling	1800d	21-Mar-43	23-Feb-48	21-Mar-43																			23-Feb-48						
		Mine Service and Haul Roads			1800d	21-Mar-43	23-Feb-48																									
		A3400	Ex-pit haul roads – Progressive closure and reclamation	1800d	21-Mar-43	23-Feb-48	21-Mar-43																			23-Feb-48						
		A3410	In-pit haul roads – Closure and progressive inundation of in-pit haul roads (Year +19)	360d	21-Mar-43	15-Mar-44	21-Mar-43			15-Mar-44																						
		Power Supply and Distribution			1800d	21-Mar-43	23-Feb-48																									
		A3420	Decommissioning of electrical distribution to Open Pit for drills and shovels	1800d	21-Mar-43	23-Feb-48	21-Mar-43																			23-Feb-48						
		Explosives Storage Facility			1800d	21-Mar-43	23-Feb-48																									
		A3430	Progressive closure and reclamation	1800d	21-Mar-43	23-Feb-48	21-Mar-43																			23-Feb-48						
		Components Ongoing Use and Maintenance			1800d	21-Mar-43	23-Feb-48																									
		A3440	Topsoil stockpiles	1800d	21-Mar-43	23-Feb-48	21-Mar-43																			23-Feb-48						
		A3450	Central and Northern Diversion Systems	1800d	21-Mar-43	23-Feb-48	21-Mar-43																			23-Feb-48						
		A3460	ECD, interception trenches, and pumpback system	1800d	21-Mar-43	23-Feb-48	21-Mar-43																			23-Feb-48						
		A3470	FWR Surface drainage for infrastructure	1800d	21-Mar-43	23-Feb-48	21-Mar-43																			23-Feb-48						
		A3480	Mine service roads	1800d	21-Mar-43	23-Feb-48	21-Mar-43																			23-Feb-48						
		A3490	Power supply and distribution	1800d	21-Mar-43	23-Feb-48	21-Mar-43																			23-Feb-48						
		A3500	Ancillary facilities	1800d	21-Mar-43	23-Feb-48	21-Mar-43																			23-Feb-48						
		A3510	Borrow pits and aggregate sources	1800d	21-Mar-43	23-Feb-48	21-Mar-43																			23-Feb-48						
		Off-Site Infrastructure			1800d	21-Mar-43	23-Feb-48																									
		A3520	Transmission Line	1800d	21-Mar-43	23-Feb-48	21-Mar-43																			23-Feb-48						
		A3530	FWSS pumphouse and pipeline	1800d	21-Mar-43	23-Feb-48	21-Mar-43																			23-Feb-48						
		A3540	Airstrip and airstrip access road	1800d	21-Mar-43	23-Feb-48	21-Mar-43																			23-Feb-48						



Activity ID	Activity Name	Duration	Start	Finish	2047				2048				2049				2050				2051				2052				2053				2054						
					Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4			
Blackwater Gold Project					7920d	23-Feb-48	30-Oct-69																																
7 - Year +24 to Year +45					7920d	23-Feb-48	30-Oct-69																																
Open Pit					7920d	23-Feb-48	30-Oct-69																																
A3550	Filling of Pit Lake to be completed (Year +45)	7920d	23-Feb-48	30-Oct-69	23-Feb-48																																		
Processing Plant					7920d	23-Feb-48	30-Oct-69																																
A3560	Decommissioning (Year +24 and Year +25)	720d	23-Feb-48	12-Feb-50	23-Feb-48											12-Feb-50																							
A3562	Reclamation (Year +26 onwards)	7200d	12-Feb-50	30-Oct-69												12-Feb-50																							
Tailings Storage Facility (TSF)					7920d	23-Feb-48	30-Oct-69																																
A3570	Reclamation of dams/tailings beaches	7920d	23-Feb-48	30-Oct-69	23-Feb-48																																		
Waste Stockpiles (WSF)					7920d	23-Feb-48	30-Oct-69																																
A3580	Lower Waste Stockpile – Rehandling material for reclamation purposes followed by reclamation and monitoring	7920d	23-Feb-48	30-Oct-69	23-Feb-48																																		
A3590	Upper Waste Stockpile – Reclamation followed by monitoring	7920d	23-Feb-48	30-Oct-69	23-Feb-48																																		
Low Grade Ore (LGO) Stockpile					7920d	23-Feb-48	30-Oct-69																																
A3600	Reclaimed with monitoring and maintenance as required	7920d	23-Feb-48	30-Oct-69	23-Feb-48																																		
Topsoil Stockpiles					360d	12-Feb-50	07-Feb-51																																
A3610	Handling and distribution of salvaged soil with eventual closure and reclamation of the stockpiles (Year +26)	360d	12-Feb-50	07-Feb-51												12-Feb-50											07-Feb-51												
Mine Service and Haul Roads					7920d	23-Feb-48	30-Oct-69																																
A3620	Operation and maintenance of roads needed for the Closure phase	7920d	23-Feb-48	30-Oct-69	23-Feb-48																																		
A3630	Decommissioning and reclamation of other roads	7920d	23-Feb-48	30-Oct-69	23-Feb-48																																		
Power Supply and Distribution					7920d	23-Feb-48	30-Oct-69																																
A3640	Operation and maintenance of power supply and distribution needed for the Closure phase	7920d	23-Feb-48	30-Oct-69	23-Feb-48																																		
A3650	Decommissioning and reclamation of other components of the power supply	7920d	23-Feb-48	30-Oct-69	23-Feb-48																																		
Ancillary Structures					7200d	12-Feb-50	30-Oct-69																																
A3660	Helipad – Decommissioning and reclamation (Year +25)	360d	12-Feb-50	07-Feb-51												12-Feb-50											07-Feb-51												
A3670	Camp Facilities – Decommissioning and reclamation (Year +26)	360d	07-Feb-51	02-Feb-52												07-Feb-51											02-Feb-52												
A3680	Construction Laydown Areas – Decommissioning and reclamation (Year +26)	360d	07-Feb-51	02-Feb-52												07-Feb-51											02-Feb-52												
A3690	Truck shop/Mine office – Modification for vehicle servicing, fuel storage and dispensing, for Closure Phases (Year +26)	360d	07-Feb-51	02-Feb-52												07-Feb-51											02-Feb-52												
A3700	Mine site shop, warehousing, offices and accommodations for Closure Phases (Year +26)	360d	07-Feb-51	02-Feb-52												07-Feb-51											02-Feb-52												
A3710	Ready Line and Bulk Fuel Storage area – Decommissioning and reclamation (Year +26)	360d	07-Feb-51	02-Feb-52												07-Feb-51											02-Feb-52												
A3720	Waste Management Facilities – Decommissioning and reclamation (Year +26)	360d	07-Feb-51	02-Feb-52												07-Feb-51											02-Feb-52												



Blackwater Gold Project

7 - Year +24 to Year +45

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Activity Duration Activity Duration summary	TASK filter: WBS .	<table border="1"> <thead> <tr> <th>Date</th> <th>Revision</th> <th>Checked</th> <th>Approved</th> </tr> </thead> <tbody> <tr> <td>17-Oct-25</td> <td>V.8: Prepared pursuant to:</td> <td>BW</td> <td>JNL / RT</td> </tr> <tr> <td></td> <td>Blackwater Decision Statement condition 11.2</td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>	Date	Revision	Checked	Approved	17-Oct-25	V.8: Prepared pursuant to:	BW	JNL / RT		Blackwater Decision Statement condition 11.2										
Date	Revision	Checked	Approved																			
17-Oct-25	V.8: Prepared pursuant to:	BW	JNL / RT																			
	Blackwater Decision Statement condition 11.2																					



Activity ID	Activity Name	Duration	Start	Finish	2047				2048				2049				2050				2051				2052				2053				2054				
					Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	
	A3730	Potable and fire water supplies – Decommissioning and reclamation (Year +26)	360d	07-Feb-51	02-Feb-52													07-Feb-51								02-Feb-52											
	A3740	Communications – Decommissioning and reclamation (Year +27)	360d	02-Feb-52	27-Jan-53																	02-Feb-52								27-Jan-53							
	A3750	Security - Replace manned gatehouse with security gate and fencing (Year +27 to Year +44)	6120d	27-Jan-53	30-Oct-69																					27-Jan-53											
	Borrow Pits, Aggregate Screening and Concrete Batch Plants		360d	02-Feb-52	27-Jan-53																																
	A3760	Decommissioning and reclamation (Year +27)	360d	02-Feb-52	27-Jan-53																	02-Feb-52								27-Jan-53							
	Off-Site Infrastructure		7920d	23-Feb-48	30-Oct-69																																
	A3770	Airstrip and airstrip access road – Decommissioning and reclamation (Year +25)	360d	23-Feb-48	17-Feb-49	23-Feb-48								17-Feb-49																							
	A3790	Transmission Line – Operation and maint for water treatment plants at mine site then decommissioning and reclamation	7920d	23-Feb-48	30-Oct-69	23-Feb-48																															
	A3780	FWSS pumphouse and pipeline – Decommissioning and reclamation (Year +45)	360d	04-Nov-68	30-Oct-69																																

TASK filter: WBS .

Date	Revision	Checked	Approved
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	Blackwater Decision Statement condition 11.2		



Blackwater Gold Project

7 - Year +24 to Year +45

[illegible]

 Activity Duration  Activity Duration  summary	TASK filter: WBS .	Date	Revision	Checked	Approved
		17-Oct-25	V.8: Prepared pursuant to:	BW	JNL / RT
			Blackwater Decision Statement condition 11.2		



Activity ID	Activity Name	Duration	Start	Finish	2070															
					Sep	Oct	Qtr 4		Qtr 1			Qtr 2			Qtr 3			Qtr 4		
							Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Blackwater Gold Project		360d	30-Oct-69	25-Oct-70																
8 - Post Closure Year +46		360d	30-Oct-69	25-Oct-70																
Open Pit		360d	30-Oct-69	25-Oct-70																
A3800	Open Pit pond level maintained at or below design maximum	360d	30-Oct-69	25-Oct-70	30-Oct-69														25-Oct-70	
Tailings Storage Facility (TSF)		360d	30-Oct-69	25-Oct-70																
A3810	Closed when water quality objectives met	360d	30-Oct-69	25-Oct-70	30-Oct-69														25-Oct-70	
A3820	Ongoing monitoring and reporting on stability of TSF dams	360d	30-Oct-69	25-Oct-70	30-Oct-69														25-Oct-70	
Water Treatment		360d	30-Oct-69	25-Oct-70																
A3830	Relocation of the Membrane WTP to a new facility adjacent to the ECD	360d	30-Oct-69	25-Oct-70	30-Oct-69														25-Oct-70	
A3840	Treated water from ECD, Pit Lake, and TSF C at the Membrane WTP prior to discharge to Davidson Creek	360d	30-Oct-69	25-Oct-70	30-Oct-69														25-Oct-70	
Mine Service and Haul Roads		360d	30-Oct-69	25-Oct-70																
A3850	Operation and maintenance of roads needed for the Post-closure phase	360d	30-Oct-69	25-Oct-70	30-Oct-69														25-Oct-70	
A3860	Decommissioning and reclamation of unused roads	360d	30-Oct-69	25-Oct-70	30-Oct-69														25-Oct-70	
Power Supply and Distribution		360d	30-Oct-69	25-Oct-70																
A3870	Operation and maintenance of power supply and distribution needed for the Post-closure phase	360d	30-Oct-69	25-Oct-70	30-Oct-69														25-Oct-70	
A3880	Decommissioning and reclamation of other components of the power supply	360d	30-Oct-69	25-Oct-70	30-Oct-69														25-Oct-70	
Security		360d	30-Oct-69	25-Oct-70																
A3890	Security gate access	360d	30-Oct-69	25-Oct-70	30-Oct-69														25-Oct-70	