

MP4 PROPOSED CONSENT CONDITIONS - INDEX OF RESOURCE CONSENTS AND DEFINITIONS

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OTAGO REGIONAL COUNCIL

CORONATION MINING AREA

Reference	Resource Consent	Detail	Expiry date (from commencement of consent)
Waste Rock Stacks (WRS)			
RMFT26.[001]	Discharge permit (s15) – Discharge of contaminants to land	To discharge of waste rock to land for the purpose of constructing, operating, maintaining and rehabilitating the Coronation North WRS and Trimbells WRS, and the associated discharge of contaminants (including sediment and seepage) to land and to water, and the associated discharge of contaminants from silt ponds and sumps to water. Legal Description: Part Section 2 Block V Highlay SD Map Reference: Within a 1.5 kilometre radius of NZTM 2000: E1395000 N4979000	35 years



Reference	Resource Consent	Detail	Expiry date (from commencement of consent)
RMFT26.[002]	Water Permit (s14) – Diversion of water	To permanently divert surface water around the Coronation North and the Trimble WRS. Legal Description: Part Section 2 Block V Highlay SD Map Reference: Within a 1.5 kilometre radius of NZTM 2000: E1395000 N4979000	35 years
RMFT26.[003]	Land Use (s13 & NES-F)	Disturbance and reclamation of Trimble Gully for the expansion of the Trimble WRS. Legal Description: Part Section 2 Block V Highlay SD Map Reference: Within a 1.5 kilometre radius of NZTM 2000: E1395000 N4979000	10 years
RMFT26.[004]	Discharge permit (s15) – Discharge of contaminants to land	To discharge of waste rock to land for the purpose of constructing, operating, maintaining and rehabilitating the Coronation WRS, and the associated discharge of contaminants (including sediment and seepage) to land and to water, and the associated discharge of contaminants from silt ponds and sumps to water. Legal Description: Part Section 2 Block V Highlay SD; Lot 1 DP 465577 Map Reference: Within a 1 kilometre radius of NZTM 2000: 1394800 E 4977380 N	35 years
Open Pit Extensions			
RMFT26.[005]	Water Permit (s14) – Diversion of water	To divert surface water around the Coronation Pit for the purpose of preventing surface water ingress and managing surface water runoff. Legal Description: Part Section 2 Block V Highlay SD; Lot 1 DP 465577; Part Section 2 Block VII Highlay SD; Part Section 11 Block VII Highlay SD Map Reference: Within a 1 kilometre radius of NZTM2000: 1395770 E 4977492 N	35 years



Reference	Resource Consent	Detail	Expiry date (from commencement of consent)
RMFT26.[006]	Land Use Consent (s9) – Bores	The excavation, drilling or other disturbance of land associated with the construction the Coronation Pit where it intercepts ground water. Legal Description: Part Section 2 Block V Highlay SD; Lot 1 DP 465577; Part Section 2 Block VII Highlay SD; Part Section 11 Block VII Highlay SD Map Reference: Within a 1 kilometre radius of NZTM2000: 1395770 E 4977492 N	10 years
RMFT26.[007]	Water Permit (s14) – Take and use of water	The passive take of groundwater in the Coronation Pit including drainage from horizontal drainage holes drilled in the pit walls. Legal Description: Part Section 2 Block V Highlay SD; Lot 1 DP 465577; Part Section 2 Block VII Highlay SD; Part Section 11 Block VII Highlay SD Map Reference: Within a 1 kilometre radius of NZTM2000: 1395770 E 4977492 N	35 years
RMFT26.[008]	Water Permit (s14) – Take and use of water	To take and use surface water for the purpose of dewatering the Coronation Pit and for use in the MWMS. Legal Description: Part Section 2 Block V Highlay SD; Lot 1 DP 465577; Part Section 2 Block VII Highlay SD; Part Section 11 Block VII Highlay SD Map Reference: Within a 1 kilometre radius of NZTM2000: 1395770 E 4977492 N	35 years
RMFT26.[009]	Discharge permit (s15) – Discharge of contaminants to land	To discharge waste rock to land for the purpose of backfilling the Coronation Pit, and the associated discharge of contaminants (including sediment and seepage) to land and to water. Legal Description: Part Section 2 Block V Highlay SD; Lot 1 DP 465577; Part Section 2 Block VII Highlay SD; Part Section 11 Block VII Highlay SD Map Reference: Within a 1 kilometre radius of NZTM2000: 1395770 E 4977492 N	35 years



Reference	Resource Consent	Detail	Expiry date (from commencement of consent)
RMFT26.[010]	Discharge permit (s15) – Discharge of contaminants to water	To discharge water containing contaminants from the Coronation Pit Lake to Camp Creek for the purpose of operating of the Coronation Pit Lake. Legal Description: Lot 1 DP 22318 Map Reference: Within a 1 kilometre radius of NZTM2000: 1396171 E 4973864 N	Unlimited
RMFT26.[011]	Water Permit (s14) – Take and use of water	The passive take of groundwater at the Coronation Pit for the purpose of facilitating pit lake closure. Legal Description: Part Section 2 Block V Highlay SD; Lot 1 DP 465577; Part Section 2 Block VII Highlay SD; Part Section 11 Block VII Highlay SD Map Reference: Within a 1 kilometre radius of NZTM2000: 1395770 E 4977492 N	35 years
RMFT26.[012]	Water Permit (s14) – Diversion of water	To divert surface water around the Coronation North Pit for the purpose of preventing surface water ingress and managing surface water runoff. Legal Description: Part Section 2 Block V Highlay SD Map Reference: Within a 1 kilometre radius of NZTM 2000: 1394500 E 4978000 N	35 years
RMFT26.[013]	Land Use Consent (s9) – Bores	The excavation, drilling or other disturbance of land associated with the construction of the Coronation North Pit where it intercepts groundwater. Legal Description: Part Section 2 Block V Highlay SD Map Reference: Within a 1 kilometre radius of NZTM 2000: 1394500 E 4978000 N	10 years
RMFT26.[014]	Water Permit (s14) – Take and use of water	The passive take of groundwater in the Coronation North Pit including drainage from horizontal drainage holes drilled in the pit walls. Legal Description: Part Section 2 Block V Highlay SD	35 years



Reference	Resource Consent	Detail	Expiry date (from commencement of consent)
Map Reference: Within a 1 kilometre radius of NZTM 2000: 1394500 E 4978000 N			
RMFT26.[015]	Water Permit (s14) – Take and use of water	To take and use surface water for the purpose of dewatering the Coronation North Pit and for use in the MWMS. Legal Description: Part Section 2 Block V Highlay SD Map Reference: Within a 1 kilometre radius of NZTM 2000: 1394500 E 4978000 N	35 years
RMFT26.[016]	Discharge permit (s15) – Discharge of contaminants to land	To discharge of waste rock to land for the purpose of backfilling the Coronation North Pit, and the associated discharge of contaminants (including sediment and seepage) to land and to water. Legal Description: Part Section 2 Block V Highlay SD Map Reference: Within a 1 kilometre radius of NZTM 2000: 1394500 E 4978000 N	35 years
RMFT26.[017]	Water Permit (s14) – Take and use of water	The passive take of groundwater at the Coronation North Pit for the purpose of facilitating pit lake closure. Legal Description: Part Section 2 Block V Highlay SD Map Reference: Within a 1 kilometre radius of NZTM 2000: 1394500 E 4978000 N	35 years



CENTRAL MINING AREA

Reference	Resource Consent	Detail	Expiry date (from commencement of consent)
Macraes Road Realignment			
RMFT26.[018]	Discharge permit (s15) – Discharge of contaminants to land	To discharge waste rock to land for the purpose of constructing Stage 1 and Stage 2 of the Macraes Road realignments, and the associated discharge of contaminants (including sediment and seepage) to land and to water. Legal Description: Section 29 SO 459659; Part Section 14 Block II Highlay SD; Section 17 SO 459659; Section 20 SO 459659; Part Section 17 Block II Highlay SD; Section 21 SO 459659, Part Section 16 Block II Highlay SD; Part Section 8 Block II Highlay SD; Section 20 SO 459659; Lot 2 DP 21220; Part Section 10 Block II Highlay SD; Part Section 17 Block II Highlay SD Map reference: Within a 3 kilometre radius of NZTM2000: 170273380 E 45221095 S	35 years
Waste Rock Stacks			
RMFT26.[019]	Discharge permit (s15) – Discharge of contaminants to land	The discharge of waste rock to land for the purpose of constructing, operating, maintaining and rehabilitating the Frasers WRS (including Frasers West, Frasers South and Frasers East), and the associated discharge of contaminants (including sediment and seepage) to land and to water, and the associated discharge of contaminants from silt ponds and sumps to water. Legal Description: Part Section 17 Block II Highlay SD; Part Section 10 Block II Highlay SD; Section 1 SO 605441; Section 14 SO 331188; Part Section 11 Block II Highlay SD; Section 17 SO 331188; Section 26 Block II Highlay SD; Section 2 SO 24124; Section 23 Block II Highlay SD; Section 1 SO 24124; Section 4 SO 429137; Section 22 Block II Highlay SD; Section 20 Block II Highlay SD; Section 21 Block II Highlay SD; Section 5 SO 429137; Section 36 Block I Highlay SD; Section 68 Block I Highlay SD; Section 67 Block I Highlay SD; Section 37 Block I Highlay SD; Section 38 Block I Highlay SD; Section 31 Block II Highlay SD; Section 53 Block II Highlay SD; Section 54 Block II Highlay SD; Lot 2	35 years



Reference	Resource Consent	Detail	Expiry date (from commencement of consent)
		DP 21220; Section 30 Block II Highlay SD; Section 5 SO 24124; Section 3 Block I Highlay SD; Section 2 Block I Highlay SD; Section 1 Block I Highlay SD; Section 32 Block II Highlay SD; Section 8 SO 24124; Section 1 SO 608945; Section 35 Block II Highlay SD; Section 7 SO 24124; Section 6 SO 24124; Lot 5 DP 21220; Section 36 Block II Highlay SD; Lot 4 DP 21220; Section 46 Block II Highlay SD; Section 9 SO 24124; Section 37 Block II Highlay SD; Section 45 Block II Highlay SD; Section 10 SO 24124; Section 1 SO 625; Section 44 Block II Highlay SD; Section 38 Block II Highlay SD; Part Section 25 Block II Highlay SD Map reference: Within a 1 kilometre radius of NZTM2000: 1401200 E N4972400 N	
Variation to RM10.351.12	Water Permit (s14) – Diversion of water	To permanently divert surface water around the Frasers WRS. Legal Description: Part Section 17 Block II Highlay SD; Part Section 10 Block II Highlay SD; Section 1 SO 605441; Section 14 SO 331188; Part Section 11 Block II Highlay SD; Section 17 SO 331188; Section 26 Block II Highlay SD; Section 2 SO 24124; Section 23 Block II Highlay SD; Section 1 SO 24124; Section 4 SO 429137; Section 22 Block II Highlay SD; Section 20 Block II Highlay SD; Section 21 Block II Highlay SD; Section 5 SO 429137; Section 36 Block I Highlay SD; Section 68 Block I Highlay SD; Section 67 Block I Highlay SD; Section 37 Block I Highlay SD; Section 38 Block I Highlay SD; Section 31 Block II Highlay SD; Section 53 Block II Highlay SD; Section 54 Block II Highlay SD; Lot 2 DP 21220; Section 30 Block II Highlay SD; Section 5 SO 24124; Section 3 Block I Highlay SD; Section 2 Block I Highlay SD; Section 1 Block I Highlay SD; Section 32 Block II Highlay SD; Section 8 SO 24124; Section 1 SO 608945; Section 35 Block II Highlay SD; Section 7 SO 24124; Section 6 SO 24124; Lot 5 DP 21220; Section 36 Block II Highlay SD; Lot 4 DP 21220; Section 46 Block II Highlay SD; Section 9 SO 24124; Section 37 Block II Highlay SD; Section 45 Block II Highlay SD; Section 10 SO 24124; Section 1 SO 625; Section 44 Block II Highlay SD; Section 38 Block II Highlay SD; Part Section 25 Block II Highlay SD Map reference: Within a 1 kilometre radius of NZTM2000: 1401200 E 4972400 N	35 years



Reference	Resource Consent	Detail	Expiry date (from commencement of consent)
RMFT26.[020]	Water Permit (s14) – Dam	To dam water in Frasers West Silt Pond for the purpose of sediment control and management of waste rock stack seepage. Legal Description: Part Section 17 Block II Highlay SD; Part Section 10 Block II Highlay SD; Section 1 SO 605441; Section 14 SO 331188; Part Section 11 Block II Highlay SD; Section 17 SO 331188; Section 26 Block II Highlay SD; Section 2 SO 24124; Section 23 Block II Highlay SD; Section 1 SO 24124; Section 4 SO 429137; Section 22 Block II Highlay SD; Section 20 Block II Highlay SD; Section 21 Block II Highlay SD; Section 5 SO 429137; Section 36 Block I Highlay SD; Section 68 Block I Highlay SD; Section 67 Block I Highlay SD; Section 37 Block I Highlay SD; Section 38 Block I Highlay SD; Section 31 Block II Highlay SD; Section 53 Block II Highlay SD; Section 54 Block II Highlay SD; Lot 2 DP 21220; Section 30 Block II Highlay SD; Section 5 SO 24124; Section 3 Block I Highlay SD; Section 2 Block I Highlay SD; Section 1 Block I Highlay SD; Section 32 Block II Highlay SD; Section 8 SO 24124; Section 1 SO 608945; Section 35 Block II Highlay SD; Section 7 SO 24124; Section 6 SO 24124; Lot 5 DP 21220; Section 36 Block II Highlay SD; Lot 4 DP 21220; Section 46 Block II Highlay SD; Section 9 SO 24124; Section 37 Block II Highlay SD; Section 45 Block II Highlay SD; Section 10 SO 24124; Section 1 SO 625; Section 44 Block II Highlay SD; Section 38 Block II Highlay SD; Part Section 25 Block II Highlay SD. Map reference: Within a 1 kilometre radius of NZTM2000: 1401200 E 4972400 N	35 years
Innes Mills Pit and Golden Point Pit Extensions and Backfill			
RMFT26.[021]	Water Permit (s14) – Diversion of water	To divert surface water around the Innes Mills and Golden Point Pits for the purpose of preventing surface water ingress and managing surface water runoff. Legal description: Part Section 19 Block IX Highlay SD; Section 2 SO 23079; Section 18 Block IX Highlay SD; Section 29 SO 459659; Section 12 Block II Highlay SD; Section 18 SO 331188; Part Lot 1 DP 21220; Section 19 SO 331188; Part Section 14 Block II Highlay SD; Part Section 4 Block II Highlay	35 years



Reference	Resource Consent	Detail	Expiry date (from commencement of consent)
		SD; Section 17 SO 459659; Part Section 6 Block II Highlay SD; Part Section 13 Block II Highlay SD; Part Section 6 Block II Highlay SD; Part Section 14 Block II Highlay SD; Part Section 15 Block II Highlay SD; Section 7 Block II Highlay SD; Section 18 SO 459659; Section 12 SO 459659; Section 19 SO 459659; Part Section 16 Block II Highlay SD; Part Section 8 Block II Highlay SD; Section 20 SO 459659; Lot 2 DP 21220; Section 11 SO 24927; Section 2 Block II Highlay SD; Section 21 SO 459659; Section 55 Block II Highlay SD Map reference: Within a 3 kilometre radius of NZTM2000: 1400484 E 4973117 N.	
RMFT26.[022]	Land Use Consent (s9) – Bores	The excavation, drilling or other disturbance of land associated with the mining activities in the Innes Mills Pit and the construction of a bore in the Golden Point Backfill. Legal Description: Part Section 19 Block IX Highlay SD; Section 2 SO 23079; Section 18 Block IX Highlay SD; Section 29 SO 459659; Section 12 Block II Highlay SD; Section 18 SO 331188; Part Lot 1 DP 21220; Section 19 SO 331188; Part Section 14 Block II Highlay SD; Part Section 4 Block II Highlay SD; Section 17 SO 459659; Part Section 6 Block II Highlay SD; Part Section 13 Block II Highlay SD; Part Section 6 Block II Highlay SD; Part Section 14 Block II Highlay SD; Part Section 15 Block II Highlay SD; Section 7 Block II Highlay SD; Section 18 SO 459659; Section 12 SO 459659; Section 19 SO 459659; Part Section 16 Block II Highlay SD; Part Section 8 Block II Highlay SD; Section 20 SO 459659; Lot 2 DP 21220; Section 11 SO 24927; Section 2 Block II Highlay SD; Section 21 SO 459659; Section 55 Block II Highlay SD Map reference: Within a 3 kilometre radius of NZTM2000: 1400484 E 4973117 N	10 years
RMFT26.[023]	Water Permit (s14) – Take and use of water	The passive take of groundwater in Innes Mills and Golden Point Pits including and drainage from horizontal drainage holes drilled in the pit walls and the abstraction of groundwater from the Golden Point Backfill Bore for use in the MWMS.	35 years



Reference	Resource Consent	Detail	Expiry date (from commencement of consent)
		Legal Description: Part Section 19 Block IX Highlay SD; Section 2 SO 23079; Section 18 Block IX Highlay SD; Section 29 SO 459659; Section 12 Block II Highlay SD; Section 18 SO 331188; Part Lot 1 DP 21220; Section 19 SO 331188; Part Section 14 Block II Highlay SD; Part Section 4 Block II Highlay SD; Section 17 SO 459659; Part Section 6 Block II Highlay SD; Part Section 13 Block II Highlay SD; Part Section 6 Block II Highlay SD; Part Section 14 Block II Highlay SD; Part Section 15 Block II Highlay SD; Section 7 Block II Highlay SD; Section 18 SO 459659; Section 12 SO 459659; Section 19 SO 459659; Part Section 16 Block II Highlay SD; Part Section 8 Block II Highlay SD; Section 20 SO 459659; Lot 2 DP 21220; Section 11 SO 24927; Section 2 Block II Highlay SD; Section 21 SO 459659; Section 55 Block II Highlay SD Map reference: Within a 3 kilometre radius of NZTM2000: 1400484 E 4973117 N	
RMFT26.[024]	Water Permit (s14) – Take and use of water	To take and use surface water for the purpose of dewatering Innes Mills and Golden Point Pits and for use in the MWMS. Legal description: Part Section 19 Block IX Highlay SD; Section 2 SO 23079; Section 18 Block IX Highlay SD; Section 29 SO 459659; Section 12 Block II Highlay SD; Section 18 SO 331188; Part Lot 1 DP 21220; Section 19 SO 331188; Part Section 14 Block II Highlay SD; Part Section 4 Block II Highlay SD; Section 17 SO 459659; Part Section 6 Block II Highlay SD; Part Section 13 Block II Highlay SD; Part Section 6 Block II Highlay SD; Part Section 14 Block II Highlay SD; Part Section 15 Block II Highlay SD; Section 7 Block II Highlay SD; Section 18 SO 459659; Section 12 SO 459659; Section 19 SO 459659; Part Section 16 Block II Highlay SD; Part Section 8 Block II Highlay SD; Section 20 SO 459659; Lot 2 DP 21220; Section 11 SO 24927; Section 2 Block II Highlay SD; Section 21 SO 459659; Section 55 Block II Highlay SD Map reference: Within a 3 kilometre radius of NZTM2000: 1400484 E 4973117 N	35 years

Reference	Resource Consent	Detail	Expiry date (from commencement of consent)
RMFT26.[025]	Discharge Permit (s15) – Discharge of contaminants to land	To discharge waste rock to land in Innes Mills and Golden Point Pits for the purpose of constructing in-pit backfills, and the associated discharge of contaminants (including sediment and seepage) to land and to water. Legal Description: Part Section 19 Block IX Highlay SD; Section 2 SO 23079; Section 18 Block IX Highlay SD; Section 29 SO 459659; Section 12 Block II Highlay SD; Section 18 SO 331188; Part Lot 1 DP 21220; Section 19 SO 331188; Part Section 14 Block II Highlay SD; Part Section 4 Block II Highlay SD; Section 17 SO 459659; Part Section 6 Block II Highlay SD; Part Section 13 Block II Highlay SD; Part Section 6 Block II Highlay SD; Part Section 14 Block II Highlay SD; Part Section 15 Block II Highlay SD; Section 7 Block II Highlay SD; Section 18 SO 459659; Section 12 SO 459659; Section 19 SO 459659; Part Section 16 Block II Highlay SD; Part Section 8 Block II Highlay SD; Section 20 SO 459659; Lot 2 DP 21220; Section 11 SO 24927; Section 2 Block II Highlay SD; Section 21 SO 459659; Section 55 Block II Highlay SD Map reference: Within a 3 kilometre radius of NZTM2000: 1400484 E 4973117 N	35 years
RMFT26.[026]	Water Permit (s14) – Take and use of water	The passive take of groundwater at the Innes Mills Pit for the purpose of facilitating pit lake closure. Legal Description: Part Section 19 Block IX Highlay SD; Section 2 SO 23079; Section 18 Block IX Highlay SD; Section 29 SO 459659; Section 12 Block II Highlay SD; Section 18 SO 331188; Part Lot 1 DP 21220; Section 19 SO 331188; Part Section 14 Block II Highlay SD; Part Section 4 Block II Highlay SD; Section 17 SO 459659; Part Section 6 Block II Highlay SD; Part Section 13 Block II Highlay SD; Part Section 6 Block II Highlay SD; Part Section 14 Block II Highlay SD; Part Section 15 Block II Highlay SD; Section 7 Block II Highlay SD; Section 18 SO 459659; Section 12 SO 459659; Section 19 SO 459659; Part Section 16 Block II Highlay SD; Part Section 8 Block II Highlay SD; Section 20 SO 459659; Lot 2 DP 21220; Section 11 SO 24927; Section 2 Block II Highlay SD; Section 21 SO 459659; Section 55 Block II Highlay SD Map reference: Within a 3 kilometre radius of NZTM2000: 1400484 E 4973117 N	35 years



Reference	Resource Consent	Detail	Expiry date (from commencement of consent)
RMFT26.[027]	Water Permit (s14) – Take and use of water	Damming of water within Innes Mills Pit by the remaining part of the Southern Pit TSF embankment. Legal Description: Part Section 19 Block IX Highlay SD; Section 2 SO 23079; Section 18 Block IX Highlay SD; Section 29 SO 459659; Section 12 Block II Highlay SD; Section 18 SO 331188; Part Lot 1 DP 21220; Section 19 SO 331188; Part Section 14 Block II Highlay SD; Part Section 4 Block II Highlay SD; Section 17 SO 459659; Part Section 6 Block II Highlay SD; Part Section 13 Block II Highlay SD; Part Section 6 Block II Highlay SD; Part Section 14 Block II Highlay SD; Part Section 15 Block II Highlay SD; Section 7 Block II Highlay SD; Section 18 SO 459659; Section 12 SO 459659; Section 19 SO 459659; Part Section 16 Block II Highlay SD; Part Section 8 Block II Highlay SD; Section 20 SO 459659; Lot 2 DP 21220; Section 11 SO 24927; Section 2 Block II Highlay SD; Section 21 SO 459659; Section 55 Block II Highlay SD Map reference: Within a 3 kilometre radius of NZTM2000: 1400484 E 4973117 N	35 years
Frasers Tailings Storage Facility			
RMFT26.[028]	Discharge Permit (s15) – Discharge of contaminants to land	To discharge waste rock to land for the purpose of constructing the Frasers Backfill Embankment and the West and East Embankments associated with the construction of Frasers TSF Stage 3, and the associated discharge of contaminants to land and to water. Legal Description: Part Section 6 Block II Highlay SD; Section 16 SO 331188; Part Section 1 SO 23828; Section 12 SO 331188; Section 7 Block II Highlay SD; Section 2 SO 23828; Part Section 8 Block II Highlay SD; Lot 2 DP 21220; Section 30 Block II Highlay SD; Section 5 SO 24124; Section 29 Block II Highlay SD; Section 4 SO 24124; Section 28 Block II Highlay SD; Section 27 Block II Highlay SD; Section 3 SO 24124; Section 49 Block II Highlay SD; Section 22 Block II Highlay SD; Section 1 SO 608945; Section 35 Block II Highlay SD; Lot 4 DP 21220 Map reference: Within a 1 kilometre radius of NZTM2000: 1401200 E 4972400 N	35 years



Reference	Resource Consent	Detail	Expiry date (from commencement of consent)
RMFT26.[029]	Discharge permit (s15) – Discharge of contaminants to land	The discharge mine tailings and contaminants from mine tailings to land and to water for the purpose of disposing of mine process tailings and relocated tailings in Frasers TSF. Legal Description: Part Section 6 Block II Highlay SD; Section 16 SO 331188; Part Section 1 SO 23828; Section 12 SO 331188; Section 7 Block II Highlay SD; Section 2 SO 23828; Part Section 8 Block II Highlay SD; Lot 2 DP 21220; Section 30 Block II Highlay SD; Section 5 SO 24124; Section 29 Block II Highlay SD; Section 4 SO 24124; Section 28 Block II Highlay SD; Section 27 Block II Highlay SD; Section 3 SO 24124; Section 49 Block II Highlay SD; Section 22 Block II Highlay SD; Section 1 SO 608945; Section 35 Block II Highlay SD; Lot 4 DP 21220 Map reference: Within a 1 kilometre radius of NZTM2000: 1401200 E 4972400 N	35 years
RMFT26.[030]	Water Permit (s14) – Take and use of water	The passive take of groundwater in Frasers Pit including drainage from horizontal drainage holes drilled in the pit walls. Legal Description: Part Section 6 Block II Highlay SD; Section 16 SO 331188; Part Section 1 SO 23828; Section 12 SO 331188; Section 7 Block II Highlay SD; Section 2 SO 23828; Part Section 8 Block II Highlay SD; Lot 2 DP 21220; Section 30 Block II Highlay SD; Section 5 SO 24124; Section 29 Block II Highlay SD; Section 4 SO 24124; Section 28 Block II Highlay SD; Section 27 Block II Highlay SD; Section 3 SO 24124; Section 49 Block II Highlay SD; Section 22 Block II Highlay SD; Section 1 SO 608945; Section 35 Block II Highlay SD; Lot 4 DP 21220 Map reference: Within a 1 kilometre radius of NZTM2000: 1401200 E 4972400 N	35 years
RMFT26.[031]	Water Permit (s14) – Dam	To dam water within the Frasers TSF for the purpose of constructing, operating and rehabilitating Stage 3 of the Frasers Tailings Storage Facility. Legal Description: Part Section 6 Block II Highlay SD; Section 16 SO 331188; Part Section 1 SO 23828; Section 12 SO 331188; Section 7 Block II Highlay SD; Section 2 SO 23828; Part Section 8 Block	35 years



Reference	Resource Consent	Detail	Expiry date (from commencement of consent)
		II Highlay SD; Lot 2 DP 21220; Section 30 Block II Highlay SD; Section 5 SO 24124; Section 29 Block II Highlay SD; Section 4 SO 24124; Section 28 Block II Highlay SD; Section 27 Block II Highlay SD; Section 3 SO 24124; Section 49 Block II Highlay SD; Section 22 Block II Highlay SD; Section 1 SO 608945; Section 35 Block II Highlay SD; Lot 4 DP 21220 Map reference: Within a 1 kilometre radius of NZTM2000: 1401200 E 4972400 N	
RMFT26.[032]	Water Permit (s14) – Take and use of water	The take and use surface water from Frasers TSF for the purpose of dewatering the Frasers Tailings Storage Facility and for use in the MWMS. Legal Description: Part Section 6 Block II Highlay SD; Section 16 SO 331188; Part Section 1 SO 23828; Section 12 SO 331188; Section 7 Block II Highlay SD; Section 2 SO 23828; Part Section 8 Block II Highlay SD; Lot 2 DP 21220; Section 30 Block II Highlay SD; Section 5 SO 24124; Section 29 Block II Highlay SD; Section 4 SO 24124; Section 28 Block II Highlay SD; Section 27 Block II Highlay SD; Section 3 SO 24124; Section 49 Block II Highlay SD; Section 22 Block II Highlay SD; Section 1 SO 608945; Section 35 Block II Highlay SD; Lot 4 DP 21220 Map reference: Within a 1 kilometre radius of NZTM2000: 1401200 E 4972400 N	35 years
RMFT26.[033]	Discharge permit (s15) – Discharge of contaminants to water	At closure, to discharge surface water and contaminants (derived from the rehabilitated Frasers TSF surface and surrounding WRS areas that drain into the Frasers TSF catchment) from the proposed spillway and outlet channel to the North Branch Waikouaiti River. Map Reference: Refer to Figure 5 in Schedule 4.	35 years
RMFT26.[034]	Water Permit (s14) – Take and use of water	At closure, to permanently divert clean water via the proposed Frasers Backfill diversion channel along the Frasers Backfill crest to the headwaters of the North Branch Waikouaiti River associated with the reinstatement of the North Branch Waikouaiti River across Frasers TSF.	35 years

Reference	Resource Consent	Detail	Expiry date (from commencement of consent)
Legal Description: Part Section 6 Block II Highlay SD; Section 16 SO 331188; Part Section 1 SO 23828; Section 12 SO 331188; Section 7 Block II Highlay SD; Section 2 SO 23828; Part Section 8 Block II Highlay SD; Lot 2 DP 21220; Section 30 Block II Highlay SD; Section 5 SO 24124; Section 29 Block II Highlay SD; Section 4 SO 24124; Section 28 Block II Highlay SD; Section 27 Block II Highlay SD; Section 3 SO 24124; Section 49 Block II Highlay SD; Section 22 Block II Highlay SD; Section 1 SO 608945; Section 35 Block II Highlay SD; Lot 4 DP 21220 Map reference: Within a 1 kilometre radius of NZTM2000: 1401200 E 4972400 N			
Southern Pit Tailings Storage Facility			
RMFT26.[035]	Land Use Consent (s9) – Bores	The disturbance of the Southern Pit TSF (a contained site containing stored hazardous waste) by mechanical excavation and hydraulic mining of tailings associated with the partial deconstruction of the facility. Legal Description: Section 2 SO 23079; Section 18 Block IX Highlay SD; Section 29 SO 459659; Part Section 13 Block II Highlay SD; Section 17 SO 459659; Part Section 14 Block II Highlay SD Map reference: Within a 3 kilometre radius of NZTM2000: 1400484 E 4973117 N	10 years
RMFT26.[036]	Discharge permit (s15) – Discharge of contaminants to land	The discharge of water and contaminants to land and water within the Southern TSF for the purpose of hydraulic mining of tailings. Legal Description: Section 2 SO 23079; Section 18 Block IX Highlay SD; Section 29 SO 459659; Part Section 13 Block II Highlay SD; Section 17 SO 459659; Part Section 14 Block II Highlay SD Map reference: Within a 3 kilometre radius of NZTM2000: 1400484 E 4973117 N.	35 years



Reference	Resource Consent	Detail	Expiry date (from commencement of consent)
RMFT26.[037]	Water Permit (s14) – Take and use of water	The damming of tailings and water within the Southern Pit TSF during deconstruction of the facilities. Legal Description: Section 2 SO 23079; Section 18 Block IX Highlay SD; Section 29 SO 459659; Part Section 13 Block II Highlay SD; Section 17 SO 459659; Part Section 14 Block II Highlay SD Map reference: Within a 3 kilometre radius of NZTM2000: 1400484 E 4973117 N.	35 years
RMFT26.[038]	Water Permit (s14) – Take and use of water	Abstraction of water and tailings from the Southern Pit TSF for the purpose of hydraulically mining tailings from the facilities. Legal Description: Section 2 SO 23079; Section 18 Block IX Highlay SD; Section 29 SO 459659; Part Section 13 Block II Highlay SD; Section 17 SO 459659; Part Section 14 Block II Highlay SD Map reference: Within a 3 kilometre radius of NZTM2000: 1400484 E 4973117 N.	35 years
RMFT26.[039]	Water Permit (s14) – Take and use of water	The take and use of water from the Southern Pit TSF for use in the MWMS. Legal Description: Section 2 SO 23079; Section 18 Block IX Highlay SD; Section 29 SO 459659; Part Section 13 Block II Highlay SD; Section 17 SO 459659; Part Section 14 Block II Highlay SD Map reference: Within a 3 kilometre radius of NZTM2000: 1400484 E 4973117 N	35 years
Mixed Tailings Impoundment			
RMFT26.[040]	Land Use Consent (s9) – Bores	The disturbance of the MTI (a contaminated site containing stored hazardous waste) by mechanical excavation and hydraulic mining of tailings associated with the partial deconstruction of the facility. Legal Description: Part Section 1 SO 23079; Part Section 19 Block IX Highlay SD Map reference: Within a 1 kilometre radius of NZTM2000: 170254566 E 45215425 S	10 years



Reference	Resource Consent	Detail	Expiry date (from commencement of consent)
RMFT26.[041]	Discharge permit (s15) – Discharge of contaminants to land	The discharge of water and contaminants to land and water within the MTI for the purpose of hydraulic mining of tailings from the MTI. Map reference: Within a 1 kilometre radius of NZTM2000: 170254566 E 45215425 S	35 years
RMFT26.[042]	Discharge permit (s15) – Discharge of contaminants to land	To discharge treated wastewater from the Underground Infrastructure buildings and treated vehicle wash water to the MTI. Legal Description: Part Section 1 SO 23079; Part Section 19 Block IX Highlay SD Map reference: Within a 1 kilometre radius of NZTM2000: 170254566 E 45215425 S	35 years
RMFT26.[043]	Water Permit (s14) – Take and use of water	The damming of tailings and water within the MTI during partial deconstruction and decommissioning of the facility. Legal Description: Part Section 1 SO 23079; Part Section 19 Block IX Highlay SD Map reference: Within a 1 kilometre radius of NZTM2000: 170254566 E 45215425 S	35 years
RMFT26.[044]	Water Permit (s14) – Take and use	The abstraction of water and tailings from the MTI for the purpose of hydraulic mining of tailings from the MTI. Legal Description: Part Section 1 SO 23079; Part Section 19 Block IX Highlay SD Map reference: Within a 1 kilometre radius of NZTM2000: 170254566 E 45215425 S	35 years
RMFT26.[045]	Water Permit (s14) – Take and use	The take and use of water from the Mixed Tailings Impoundment for the purpose of hydraulic mining of tailings from the Mixed Tailings Impoundment for use in the MWMS. Legal Description: Part Section 1 SO 23079; Part Section 19 Block IX Highlay SD	35 years

Reference	Resource Consent	Detail	Expiry date (from commencement of consent)
Map reference: Within a 1 kilometre radius of NZTM2000: 170254566 E 45215425 S			
RMFT26.[046]	Discharge permit (s15) – Discharge of contaminants to land	The discharge of contaminants to land and water at the base and toe of the MTI embankment for the purpose of draining the MTI. Legal Description: Part Section 1 SO 23079; Part Section 19 Block IX Highlay SD Map reference: Within a 1 kilometre radius of NZTM2000: 170254566 E 45215425 S	35 years
Golden Point Underground Extension			
RMFT26.[047]	Land Use Consent (s9) – Bores	The excavation, drilling or other disturbance of land associated with the development of the underground mine declines and drives. Legal Description: Part Section 1 Block VIII Highlay SD; Section 16 Block IX Highlay SD; Section 2 Block VIII Highlay SD; Section 17 Block IX Highlay SD; Section 13 Block IX Highlay SD Map reference: Within a 2 kilometre radius of NZTM2000: 170264599 E 45205583 S	10 years
RMFT26.[048]	Water Permit (s14) – Take and use of water	To take groundwater and operational water from the Golden Point Underground Mine for the purpose of dewatering an underground mining operation and for use in the MWMS. Legal Description: Part Section 1 Block VIII Highlay SD; Section 16 Block IX Highlay SD; Section 2 Block VIII Highlay SD; Section 17 Block IX Highlay SD; Section 13 Block IX Highlay SD Map reference: Within a 2 kilometre radius of NZTM2000: 170264599 E 45205583 S	35 years
RMFT26.[049]	Discharge permit (s15) – Discharge of	To discharge water and associated contaminants to land in circumstances where contaminants may enter water for the purpose of constructing, operating, dewatering, and decommissioning the Golden Point Underground Mine.	35 years



Reference	Resource Consent	Detail	Expiry date (from commencement of consent)
	contaminants to land	Legal Description: Part Section 1 Block VIII Highlay SD; Section 16 Block IX Highlay SD; Section 2 Block VIII Highlay SD; Section 17 Block IX Highlay SD; Section 13 Block IX Highlay SD Map reference: Within a 2 kilometre radius of NZTM2000: 170264599 E 45205583 S	
RMFT26.[050]	Discharge permit (s15) – Discharge of contaminants to land	To discharge waste rock to land for the purpose of constructing WRSs associated with the Golden Point Underground Mine, and the associated discharge of contaminants (including sediment and seepage) to land and to water. Legal Description: Part Section 1 Block VIII Highlay SD; Section 16 Block IX Highlay SD; Section 2 Block VIII Highlay SD; Section 17 Block IX Highlay SD; Section 13 Block IX Highlay SD Map reference: Within a 2 kilometre radius of NZTM2000: 170264599 E 45205583 S.	35 years
Water Treatment Plant (Stage 1 and Stage 2)			
RMFT26.[051]	Discharge Permit (s15) – Discharge to water	To discharge treated mine water from the Water Treatment Plant to catchments of the North Branch Waikouaiti River, Deepdell Creek and the Mare Burn. Map Reference: Refer to Figure 5 in Schedule 4.	
RMFT26.[052]	Water Permit (s14) – Dam	To dam water in ponds at the Water Treatment Plant for the purposes of sediment control and water treatment. Legal Description: Section 29 SO 459659 (indicative) Map Reference: Within a 3 kilometre radius of NZTM2000: 1400484 E 4973117 N	



Reference	Resource Consent	Detail	Expiry date (from commencement of consent)
RMFT26.[053]	Discharge Permit (s15) – Discharge to water	To discharge brine and solids residue and brine from the Water Treatment Plant to Frasers TSF for the purpose of disposal of water treatment residues. Legal Description: Part Section 6 Block II Highlay SD; Section 16 SO 331188; Part Section 1 SO 23828; Section 12 SO 331188; Section 7 Block II Highlay SD; Section 2 SO 23828; Part Section 8 Block II Highlay SD; Lot 2 DP 21220; Section 30 Block II Highlay SD; Section 5 SO 24124; Section 29 Block II Highlay SD; Section 4 SO 24124; Section 28 Block II Highlay SD; Section 27 Block II Highlay SD; Section 3 SO 24124; Section 49 Block II Highlay SD; Section 22 Block II Highlay SD; Section 1 SO 608945; Section 35 Block II Highlay SD; Lot 4 DP 21220 Map reference: Within a 1 kilometre radius of NZTM2000: 1401200 E 4972400 N	35 years
RMFT26.[054]	Discharge Permit (s15) – Discharge to water	To discharge solids residue and brine from the Water Treatment Plant to groundwater in Frasers Underground Mine for the purpose of disposal of water treatment residues. Legal Description: Section 27 Block II Highlay SD Map reference: Within a 1 kilometre radius of NZTM2000: 1401600 E 4973800 N	35 years
RMFT26.[055]	Water Permit (s14) – Take and use of water	To take groundwater from Frasers Underground Mine to facilitate the discharge of water treatment residues to groundwater in Frasers Underground Mine and to use in the MWMS. Legal Description: Section 27 Block II Highlay SD Map reference: Within a 1 kilometre radius of NZTM2000: 1401600 E 4973800 N	35 years
RMFT26.[056]	Land Use Consent (s9) – Bores	The excavation, drilling or other disturbance of land associated with the construction of a deep well injection bore in the Frasers Underground Mine. Legal Description: Section 27 Block II Highlay SD Map reference: Within a 1 kilometre radius of NZTM2000: 1401600 E 4973800 N	35 years



GOLDEN BAR MINING AREA

Reference	Resource Consent	Detail	Expiry date (from commencement of consent)
Waste Rock Stacks			
RMFT26.[057]	Discharge permit (s15) – Discharge of contaminants to land	To discharge of waste rock to land for the purpose of constructing, operating, maintaining and rehabilitating the Golden Bar WRS, and the associated discharge of contaminants (including sediment and seepage) to land and to water, and the associated discharge of contaminants from silt ponds and sumps to water. Legal Description: Part Section 7 Block VIII Dunback SD; Section 2 Block VIII Dunback SD Map reference: Within a 1 kilometre radius of NZTM 2000: 1406300 E 4968600 N	35 years
RMFT26.[058]	Water Permit (s14) – Diversion of water	To permanently divert surface water around the Golden Bar WRS. Legal Description: Part Section 7 Block VIII Dunback SD; Section 2 Block VIII Dunback SD Map reference: Within a 1 kilometre radius of NZTM 2000: 1406300 E 4968600 N	35 years
RMFT26.[059]	Land Use Consent (s13) – Reclamation	Disturbance and reclamation of the Clydesdale Creek Tributary for purpose of expanding the Golden Bar WRS. Legal Description: Part Section 7 Block VIII Dunback SD; Section 2 Block VIII Dunback SD Map reference: Within a 1 kilometre radius of NZTM 2000: 1406300 E 4968600 N	10 years
RMFT26.[060]	Water Permit (s14) – Dam	To dam water in Clydesdale Silt Pond for the purposes of sediment control and management of waste rock stack seepage. Legal Description: Part Section 7 Block VIII Dunback SD; Section 2 Block VIII Dunback SD Map reference: Within a 100m radius of NZTM 2000: 1405850 E 4968850 N	35 years



Reference	Resource Consent	Detail	Expiry date (from commencement of consent)
Open Pit Extension			
RMFT26.[061]	Water Permit (s14) – Diversion of water	To divert surface water around the Golden Bar Pit for the purpose of preventing surface water ingress and managing surface water runoff. Legal Description: Part Section 7 Block VIII Dunback SD; Section 2 Block VIII Dunback SD Map reference: Within a 1 kilometre radius of NZTM 2000: 1406750 E 4968350 N	35 years
RMFT26.[062]	Land Use Consent (s9) – Bores	The excavation, drilling or other disturbance of land associated with the mining activities in the Golden Bar Pit where it intercepts groundwater. Legal Description: Part Section 7 Block VIII Dunback SD; Section 2 Block VIII Dunback SD Map reference: Within a 1 kilometre radius of NZTM 2000: 1406750 E 4968350 N	10 years
RMFT26.[063]	Water Permit (s14) – Take and use of water	The passive take of groundwater in the Golden Bar Pit including drainage from horizontal drainage holes drilled in the pit walls. Legal Description: Part Section 7 Block VIII Dunback SD; Section 2 Block VIII Dunback SD Map reference: Within a 1 kilometre radius of NZTM 2000: 1406750 E 4968350 N	35 years
RMFT26.[064]	Water Permit (s14) – Take and use of water	To take and use surface water for the purpose of dewatering the Golden Bar Pit and for use in the MWMS. Legal Description: Part Section 7 Block VIII Dunback SD; Section 2 Block VIII Dunback SD Map reference: Within a 1 kilometre radius of NZTM 2000: 1406750 E 4968350 N	35 years



Reference	Resource Consent	Detail	Expiry date (from commencement of consent)
RMFT26.[065]	Discharge permit (s15) – Discharge of contaminants to land	To discharge waste rock to land for the purpose of backfilling Golden Bar Pit, and the associated discharge of contaminants to land and to water. Legal Description: Part Section 7 Block VIII Dunback SD; Section 2 Block VIII Dunback SD Map reference: Within a 1 kilometre radius of NZTM 2000: 1406750 E 4968350 N	35 years
RMFT26.[066]	Water Permit (s14) – Take and use of water	The passive take of groundwater at the Golden Bar Pit for the purpose of facilitating pit lake closure. Legal Description: Part Section 7 Block VIII Dunback SD; Section 2 Block VIII Dunback SD Map reference: Within a 1 kilometre radius of NZTM 2000: 1406750 E 4968350 N	35 years
Coal Creek Dam			
Variation to: RM16.138.08	Discharge permit (s15) – Discharge to water	To discharge water from the Coal Creek Freshwater Dam to Coal Creek for the purpose of operating the Coal Creek Freshwater Dam and supplementing flows in the Coal Creek and Mare Burn catchments Legal Description: Part Section 2 Block V Highlay SD Map reference: Within a 1 kilometre radius of NZTM 2000: 1392800 E 4979400 N	35 years
RMFT26.[067]	Water Permit (s14) – Take and use of water	To take and use water from Coal Creek Freshwater Dam for the purpose of flow augmentation. Legal Description: Part Section 2 Block V Highlay SD Map reference: Within a 1 kilometre radius of NZTM 2000: 1392800 E 4979400 N	35 years
RMFT26.[068]	Discharge permit (s15) – Discharge of	Discharge water from the Coal Creek Freshwater Dam to Māori Hen Creek and Mare Burn for the purpose of flow augmentation.	35 years



Reference	Resource Consent	Detail	Expiry date (from commencement of consent)
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contaminants to land

Legal Description: Part Section 2 Block V Highlay SD

Map reference: Within a 1 kilometre radius of NZTM 2000: 1392800 E 4979400 N

Murphys Ecological Enhancement Area

RMFT26.[069]	Water Permit (s14) – Take and use of water	Damming and diversion of water associated with the construction of culverts and ford crossings to enable the construction of predator proof fencing. Legal Description: Section 8 Block VIII Dunback SD; Part Section 7 Block VIII Dunback SD Map reference: Within 200 m of NZTM2000:1403900 E 4968100 N.	35 years
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RMFT26.[070]	Land Use Consent (s13) – Stream bed disturbance	Installation of culverts for the conveyance of surface water beneath access tracks or predator proof fencing in the MEEA, and associated stream bed disturbance. Legal Description: Section 8 Block VIII Dunback SD; Part Section 7 Block VIII Dunback SD Map reference: Within 200 m of NZTM2000:1403900 E 4968100 N.	35 years
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RMFT26.[071]	NES-F Land Use Consent (s13) – Stream bed disturbance	Installation of culverts for the conveyance of surface water beneath access tracks or predator proof fencing in the MEEA, and associated stream bed disturbance. Legal Description: Section 8 Block VIII Dunback SD; Part Section 7 Block VIII Dunback SD Map reference: Within 200 m of NZTM2000:1403900 E 4968100 N.	35 years
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Site Wide Activities

Reference	Resource Consent	Detail	Expiry date (from commencement of consent)
Air Discharge			
RMFT26.[072]	Discharge Permit (s15) – Discharge of contaminants to air	To discharge contaminants to air from mining operations in the Coronation Mining Area, Central Mining Area (including discharge from return vents at GPUG), and the Golden Bar Mining Area of the Macraes Operation. Map Reference: Within a 3 kilometre radius of NZTM2000: E1400484 N4973117	35 years
Wetlands			
RMFT26.[073]	NES-F Land Use Consent (s9) – Vegetation Land disturbance and earthworks	Undertake vegetation clearance, land disturbance, earthworks within, and within a 10 m setback from, a natural inland wetland for the purpose of the extraction of minerals and ancillary activities. Map Reference: Within a 1 kilometre radius of NZTM2000: E1400484 N4973117.	15 years
Seepage Capture Systems			
RMFT26.[074]	Water Permit (s14) – Take and use of water	To take and use groundwater associated with the capture of shallow seepage at the toe of WRSs by Seepage Capture Systems for use in the MWMS. Map Reference: Within a 200 metre radius of NZTM2000: E1400484 N4973117.	35 years



Reference	Resource Consent	Detail	Expiry date (from commencement of consent)
RMFT26.[075]	Water Permit (s14) – Take and use of water	To take surface water from silt ponds and sumps for use in the MWMS for the purpose of controlling the discharge of mine impacted waters to the environment and for treatment at the Water Treatment Plant. Map Reference: Within a 200 metre radius of NZTM2000: E1400484 N4973117.	35 years
RMFT26.[076]	Discharge permit (s15) – Discharge of contaminants to water	To discharge lime and ferric chloride to water in open pits, silt ponds and sumps for the purpose of treating mine impacted waters. Map Reference: Within a 200 metre radius of NZTM2000: E1400484 N4973117.	35 years



WAITAKI DISTRICT COUNCIL AND DUNEDIN CITY COUNCIL

Reference	Resource Consent	Detail	Expiry date (from commencement of consent)
CORONATION MINING AREA			
	Land Use Consent (s9) – Land use (WDC & DCC)	All land use activities associated with the exploration, prospecting, mining, operation, maintenance, de-commissioning, rehabilitation, de-construction or dismantling of the Coronation Mining Area.	Unlimited

WAITAKI DISTRICT COUNCIL

Reference	Resource Consent	Detail	Expiry date (from commencement of consent)
CENTRAL MINING AREA			
	Land Use Consent (s9) – Land use (WDC)	All land use activities associated with the exploration, prospecting, mining, operation, maintenance, de-commissioning, rehabilitation, de-construction or dismantling of the Central Mining Area.	Unlimited
GOLDEN BAR MINING AREA			
	Land Use Consent (s9) – Land use (WDC)	All land use activities associated with the exploration, prospecting, mining, operation, maintenance, de-commissioning, rehabilitation, de-construction or dismantling of the Golden Bar Mining Area.	Unlimited



DEFINITIONS / ABBREVIATIONS / INTERPRETATION

Abbreviation / Term / Acronym	Term / Definition
Active Mining	A landform comprising Disturbed Land that is actively required for mining activities. These areas remain under active management for operational purposes and do not include rehabilitation, decommissioning or closure activities.
AQMP	Air Quality Management Plan.
Building	Any temporary or permanent structure.
Building Work	Work for or in connection with the construction, alteration, operation, demolition or removal of a building and includes site work.
AMP	Avifauna Management Plan.
BOAM	Biodiversity Offset Accounting Model.
CCC	Criterion continuous concentration.
CIA	Cultural Impact Assessment.
Closed or Closure	The overall process following the cessation of mining activities to establish and achieve the approved post-mining landform, land use and environmental outcomes, including rehabilitation, monitoring and any necessary management and maintenance works, such that only long-term monitoring or maintenance, if required, remains.
Classifiable Dam	A dam structure which has a height of 4 or more metres and stores 20,000 or more cubic metres volume of water or other fluid.
Compensation measures	Means the suite of ecological restoration, enhancement, establishment, protection and management measures undertaken to address the residual effects of the Project on indigenous biodiversity values. This includes, but is not limited to, wetland restoration and enhancement, indigenous vegetation restoration, tussock grassland restoration, rock-edge flora restoration, threatened and at-risk plant management, habitat protection and enhancement for indigenous fauna (including lizards, birds and invertebrates), removal of exotic pest plants including pines, fencing, stock exclusion, weed control, pest animal control, plant and soil salvage, revegetation, hydrological management, monitoring, maintenance and



Abbreviation / Term / Acronym	Term / Definition
	adaptive management undertaken in accordance with the relevant Management Plans.
Compensation Wetlands	Means wetlands selected for restoration, enhancement, protection or other compensation actions intended to address residual adverse effects on wetland values.
Compliance Criteria	The ecological compliance criteria (Table 6) or drinking water compliance criteria (Table 7) of the project as set out in Schedule 3 (Regional Council Conditions).
Consent Authority or Consent Authorities	For the purposes of these consents, means the Otago Regional Council, the Waitaki District Council and the Dunedin City Council and the and includes their successors and also includes any person to whom the Consent Authorities delegate or transfer any of their functions, powers and duties under the Resource Management Act 1991.
Consent Holder	Means OceanaGold New Zealand Limited, its successor, or any person(s) acting under the prior written approval of OceanaGold New Zealand Limited or its successor.
DCC	Dunedin City Council.
District Councils	The Waitaki District Council and the Dunedin City Council and includes their successors and also includes any person to whom the District Councils delegate or transfer any of their functions, powers and duties under the Resource Management Act 1991.
Disturbed Land	Any land where the soil has been removed or modified and includes any waste rock stacks, or any other structures that have not been rehabilitated with soil and vegetation.
DOC	Department of Conservation.
DSI	Detailed Site Investigation.
Ecological Trigger Value	The ecological trigger values identified in Table 6 in Schedule 3 (Regional Council Conditions).
ESCMP	Erosion and Sediment Control Management Plan.



Abbreviation / Term / Acronym	Term / Definition
Existing consent	means a resource consent held by the Consent Holder that relates to the Macraes Operation at the time these consents commence.
Exploration	Any activity undertaken for the purpose of identifying mineral deposits or occurrences and evaluating the feasibility of mining particular deposits or occurrences of 1 or more minerals; and includes any drilling, dredging, or excavations (whether surface or subsurface) that are reasonably necessary to determine the nature and size of a mineral deposit or occurrence; and "to explore" has a corresponding meaning.
Finger Storage Areas	Operational elongated storage bays or strips used for storing materials, equipment, waste rock, ore, containers, chemicals, scrap, or other operational materials.
FMP	Fish Management Plan.
FOS	Factor of Safety.
FTAA	Fast-track Approvals Act 2024.
Fuel Farm	A dedicated area for the on-site storage and dispensing of fuel, comprising fuel storage tanks, associated pipework, pumps, dispensers, containment systems, and related infrastructure.
GCMP-PRAMO	Ground Control Management Plan – Public Roads Adjacent to Macraes Operations.
GCSMP - GPUG	Ground Control and Subsidence Management Plan – Golden Point Underground Mine.
GPUG	Golden Point Underground Mine.
HAIL	Hazardous Activities and Industries List.
Heavy Vehicle	A vehicle with a gross vehicle mass of more than 3,500 kilograms.
HNZPT	Heritage New Zealand Pouhere Taonga.
HSNO Act	Hazardous Substances and New Organisms Act 1996.
HSW-HS	Health and Safety at Work (Hazardous Substances) Regulations 2017.



Abbreviation / Term / Acronym	Term / Definition
Interim Management	The management of mining landforms and assets during a planned, temporary cessation of mining activities to ensure they remain stable, compliant and capable of supporting future mining activities, but does not include decommissioning or closure.
IMMP	Invertebrate Management and Monitoring Plan.
Impact Wetlands	Means retained wetlands outside the direct Project footprint, but within 20 to 100 m, that may be exposed to indirect effects. Impact wetlands are classified as hydrology-focused or dust-focused according to the principal effect pathway, with results interpreted alongside suitable Reference Wetlands.
Kā Runaka	Te Rūnanga o Moeraki, Kāti Huirapa Rūnaka ki Puketeraki and Te Rūnanga o Ōtākou.
Landscape Architect	A professional member of the New Zealand Institute of Landscape Architects Inc or equivalent body.
LRSMP	Landscape Rehabilitation Strategy and Management Plan.
Legal Description of Project Land	The relevant parts of the land within the shown in Figure 1 Schedule 4, including: Coronation Mining Area: > Coronation North WRS, Coronation North Backfill and Coronation North Pit: Part Section 2 Block V Highlay SD > Coronation WRS: Part Section 2 Block V Highlay SD; Lot 1 DP 465577 > Coronation Backfill and Coronation North Pit: Part Section 2 Block V Highlay SD; Lot 1 DP 465577; Part Section 2 Block VII Highlay SD; Part Section 11 Block VII Highlay SD > Trimbells WRS: Part Section 2 Block V Highlay SD > Coronation Haul Road: Lot 1 DP 465577; Part Section 2 Block VII Highlay SD; Lot 1 DP 21303; Lot 1 DP 22318; Part Section 12 Block VII Highlay SD; Lot 3 DP 22380 Central Mining Area: > Macraes Road Realignment: Section 29 SO 459659; Part Section 14 Block II Highlay SD; Section 17 SO 459659; Section 20 SO 459659; Part Section 17 Block II Highlay SD; Section 21 SO 459659, Part Section 16

Abbreviation / Term / Acronym	Term / Definition
	Block II Highlay SD; Part Section 8 Block II Highlay SD; Lot 2 DP 21220; Part Section 10 Block II Highlay SD
>	Innes Mills Backfill: Part Section 19 Block IX Highlay SD; Section 2 SO 23079; Section 29 SO 459659; Section 12 Block II Highlay SD; Section 2 Block II Highlay SD; Section 18 SO 331188; Part Lot 1 DP 21220; Part Section 3 Block II Highlay SD; Part Section 4 Block II Highlay SD; Section 11 SO 331188; Part Lot 1 DP 21220; Section 10 SO 24927; Section 15 SO 331188; Part Section 13 Block II Highlay SD; Section 19 SO 331188; Part Section 14 Block II Highlay SD; Section 17 SO 459659; Part Section 6 Block II Highlay SD; Section 16 SO 331188; Part Section 1 SO 23828; Section 12 SO 331188; Part Section 14 Block II Highlay SD; Part Section 15 Block II Highlay SD; Section 7 Block II Highlay SD; Section 2 SO 23828; Section 18 SO 459659; Section 12 SO 459659; Section 19 SO 459659; Part Section 16 Block II Highlay SD; Part Section 8 Block II Highlay SD; Section 20 SO 459659; Lot 2 DP 21220; Section 2 Block II Highlay SD; Section 21 SO 459659; Section 55 Block II Highlay SD
>	Innes Mills Pit: Part Section 19 Block IX Highlay SD; Section 2 SO 23079; Section 18 Block IX Highlay SD; Section 29 SO 459659; Section 12 Block II Highlay SD; Section 18 SO 331188; Part Lot 1 DP 21220; Section 19 SO 331188; Part Section 14 Block II Highlay SD; Part Section 4 Block II Highlay SD; Section 17 SO 459659; Part Section 6 Block II Highlay SD; Part Section 13 Block II Highlay SD; Part Section 6 Block II Highlay SD; Part Section 14 Block II Highlay SD; Part Section 15 Block II Highlay SD; Section 7 Block II Highlay SD; Section 18 SO 459659; Section 12 SO 459659; Section 19 SO 459659; Part Section 16 Block II Highlay SD; Part Section 8 Block II Highlay SD; Section 20 SO 459659; Lot 2 DP 21220; Section 11 SO 24927; Section 2 Block II Highlay SD; Section 21 SO 459659; Section 55 Block II Highlay SD
>	Mixed Tailings Impoundment TSF: Part Section 1 SO 23079; Part Section 19 Block IX Highlay SD
>	Golden Point Underground: Section 2 SO 23079; Section 29 SO 459659
>	Southern Pit TSF: Section 2 SO 23079; Section 18 Block IX Highlay SD; Section 29 SO 459659; Part Section 13 Block II Highlay SD; Section 17 SO 459659; Part Section 14 Block II Highlay SD
>	Frasers WRS: Part Section 17 Block II Highlay SD; Part Section 10 Block II Highlay SD; Section 1 SO 605441; Section 14 SO 331188; Part Section 11 Block II Highlay SD; Section 17 SO 331188; Section 26 Block II Highlay SD; Section 2 SO 24124; Section 23 Block II Highlay SD; Section 1 SO 24124; Section 4 SO 429137; Section 22 Block II Highlay SD; Section 20



Abbreviation / Term / Acronym	Term / Definition
	Block II Highlay SD; Section 21 Block II Highlay SD; Section 5 SO 429137; Section 36 Block I Highlay SD; Section 68 Block I Highlay SD; Section 67 Block I Highlay SD; Section 37 Block I Highlay SD; Section 38 Block I Highlay SD; Section 31 Block II Highlay SD; Section 53 Block II Highlay SD; Section 54 Block II Highlay SD; Lot 2 DP 21220; Section 30 Block II Highlay SD; Section 5 SO 24124; Section 3 Block I Highlay SD; Section 2 Block I Highlay SD; Section 1 Block I Highlay SD; Section 32 Block II Highlay SD; Section 8 SO 24124; Section 1 SO 608945; Section 35 Block II Highlay SD; Section 7 SO 24124; Section 6 SO 24124; Lot 5 DP 21220; Section 36 Block II Highlay SD; Lot 4 DP 21220; Section 46 Block II Highlay SD; Section 9 SO 24124; Section 37 Block II Highlay SD; Section 45 Block II Highlay SD; Section 10 SO 24124; Section 1 SO 625; Section 44 Block II Highlay SD; Section 38 Block II Highlay SD; Part Section 25 Block II Highlay SD > Golden Bar Hall Road: Part Section 11 Block II Highlay SD; Section 17 SO 331188; Section 6 SO 429137; Part Section 9 Block VI Dunback SD; Section 39 Block II Highlay SD; Section 40 Block II Highlay SD; Section 41 Block II Highlay SD; Section 42 Block II Highlay SD; Lot 3 DP 301973; Part Section 7 Block VIII Dunback SD > Golen Point Underground Mine: Part Section 1 Block VIII Highlay SD; Section 16 Block IX Highlay SD; Section 2 Block VIII Highlay SD; Section 17 Block IX Highlay SD; Section 13 Block IX Highlay SD > Top Tipperary TSF (air discharges only): Section 13 SO 459659; Section 22 SO 459659; Section 23 SO 459659; Section 61 Block II Highlay SD; Section 9 Block II Highlay SD; Section 19 Block II Highlay SD; Section 14 SO 459659; Section 25 SO 459659; Part Section 4 Blk VI Dunback SD; Section 3 Block VI Dunback SD; Section 24 SO 459659; Section 10 Block VI Dunback SD; Section 5 Block VI Dunback SD; Section 15 SO 459659; Section 27 SO 459659; Section 28 SO 459659; Section 11 Block VI Dunback SD; Section 6 Block VI Dunback SD; Section 26 SO 459659 > Proposed New Open Pit Workshop: Part Section 3 Block II Highlay SD; Section 18 SO 331188; Part Section 4 Block II Highlay SD Golden Bar Mining Area: > Golden Bar WRS and Golden Bar Pit: Part Section 7 Block VIII Dunback SD; Section 2 Block VIII Dunback SD; Section 4 Block VIII Dunback SD Dams: > Coal Creek Dam: Part Section 2 Block V Highlay SD > Camp Creek Dam: Lot 1 DP 22318



Abbreviation / Term / Acronym	Term / Definition
	Compensation Areas: > Murphys Ecological Enhancement Area and Buffer Area: Lot 5 DP 21220; Section 11 SO 24124; Section 43 Block II Highlay SD; Section 2 SO 625; Section 12 SO 24124; Section 41 Block II Highlay SD; Section 42 Block II Highlay SD; Part Section 1 Block VII Budle SD; Lot 8 DP 301973; Lot 1 DP 301973; Lot 2 DP 301973; Lot 7 DP 301973; Lot 3 DP 301973; Section 8 Block VIII Dunback SD; Part Section 7 Block VIII Dunback SD; Lot 5 DP 301973; Section 1 Block IX Dunback SD; Section 1 Block VIII Dunback SD > Cranky Jims Area Dry Shrubland Ecological Corridor: Section 30 SO 459659; Section 31 SO 459659; Part Section 7 Block VI Dunback SD; Section 32 SO 459659 > Mt Highlay Station: Section 4 Block V Highlay SD > Stream Compensation Areas (Central Mining Area): Section 30 SO 459659; Section 31 SO 459659; Part Section 7 Block VI Dunback SD; Crown Land (Water Race) Block VI Dunback SD; Section 32 SO 459659; Lot 5 DP 567833; Section 70 Block I Highlay SD; Lot 3 DP 21220; Section 67 Block I Highlay SD; Section 8 Block VI Dunback SD; Section 43 Block II Highlay SD; Section 2 SO 625; Section 12 SO 24124; Section 41 Block II Highlay SD; Section 42 Block II Highlay SD; Lot 3 DP 301973; Section 8 Block VIII Dunback SD > Stream Compensation Area (Coronation Mining Area): Part Section 2 Block V Highlay SD > Proposed Noise Bund: Section 41 Block I Highlay SD
Life of Macraes Operation	The period ending when all mining operations at Macraes cease.
LMMP	Lizard Management and Monitoring Plan.
Macraes Ecological District	The area described by the Department of Conservation (James Bibby), 1997: Macraes ecological district: survey report for the Protected Natural Areas Programme, ISBN 0478019254, 9780478019254 and as also defined in McEwen, W.M. (1987): Ecological regions and districts of New Zealand, incorporating third revised edition in four 1:500 000 maps (Part 4). New Zealand Biological Resources Centre publication No. 5. 125p + maps.
Macraes Village	The Macraes Township Zone identified on the Planning Maps 72 in the Waitaki District Plan, deemed operative on 23 August 2010.



Abbreviation / Term / Acronym	Term / Definition
MCL (2020a)	McIlroy Consultants Feb 2026 Macraes Road Alignment Stage 1 Concept Design - Road Design Report, Plan and Sections.
MCL (2020b)	McIlroy Consultants Feb 2026 Macraes Road Alignment Stage 2 Concept Design - Road Design Report, Plan and Sections.
MEEA	Murphys Ecological Enhancement Area.
Mining	To take, win, or extract, by whatever means, a mineral existing in its natural state in land, or a chemical substance from that mineral, for the purpose of obtaining the mineral or chemical substance; but does not include prospecting or exploration; and "to mine" has a corresponding meaning.
Mining Operations	means operations in connection with mining, exploring, or prospecting for any mineral, gold, including – a) The extraction, transport, treatment, processing, and separation of any mineral or chemical substance from the mineral; and b) The construction, maintenance, and operation of any works, structures, and other land improvements, and of any related machinery and equipment connected with the operations; and c) The removal of overburden by mechanical or other means, and the stacking, deposit, storage, and treatment of any substance considered to contain any mineral; and d) The deposit or discharge of any mineral, material, debris, tailings, refuse, or wastewater produced from or consequent on the operations; and e) The doing of all lawful acts incidental or conducive to any such operations – when carried out at or near the site where the mining, exploration, or prospecting is carried out.
Mining Phase A	Phase of mining activities from the commencement of consents to a period no later than 7 years following the commencement of consent.
Mining Phase B	Phase of mining activities following the implementation of the water quality mitigation measures (dams, active treatment, etc), completion of the Mining Phase B Water Quality Report and confirmation of the new water quality limits in accordance with Conditions WQ4 and WQ5 of Schedule 3.
MMPMZ	Macraes Mining Project Mineral Zone.
MP4 or the Project	Macraes Phase 4 Project.



Abbreviation / Term / Acronym	Term / Definition
MPWQMP	Macraes Phase 4 Water Quality Management Plan.
MPBWQR	Mining Phase B Water Quality Report
MTI	Mixed Tailings Impoundment.
MWMS	Mine Water Management System.
MWMP	Mine Water Management Plan.
NAVMAP	Noise, Airblast and Vibration Monitoring Plan
NEMS	National Environmental Monitoring Standards
NES-AQ	National Environmental Standards for Air Quality Regulations 2004.
NES-F	National Environmental Standards for Freshwater 2020.
HNZPT	Heritage New Zealand Pouhere Taonga.
Notional boundary	Means a line 20 metres from any side of a dwelling or other building used for a noise sensitive activity, or the legal boundary where this is closer to such a building.
OceanaGold	OceanaGold Corporation.
ORC	Otago Regional Council.
PCMP	Pest Control and Elimination Plan
PFAs	Per- and Polyfluoroalkyl Substances
POX	Pressure oxidation.
Project Land	The Project Land is the area shown on Figure 1 in Schedule 4 to this consent, and described as: Coronation Mining Area: > Coronation North and Trimble WRS: Approximately 7.5 kilometres northwest of the intersection of Macraes Road and Red Bank Road, Macraes Flat.



Abbreviation / Term / Acronym	Term / Definition
	> Coronation: Approximately 6.5 kilometres to the northwest of the intersection of Macraes Road and Red Bank Road, Macraes Flat. > Coal Creak Dam: Within a 1 kilometre radius of NZTM 2000: 1392800 E 4979400 N Central Mining Area: > Macraes Road Realignment: 47-470 Golden Point Road, Macraes Flat > Frasers WRS and TSF: Approximately 2.7 kilometres north-east of the intersection of Dunback Road and Red Bank Road, Macraes Flat. > Frasers Pit, Innes Mills Pit, Southern Pit and Golden Point: Approximately 500m south west of the intersection of Macraes Road and Golden Bar Road, Macraes Flat > Mixed Tailings Impoundment: Approximately 2 kilometres north of the intersection of Macraes – Dunback Road and Red Bank Road, Macraes Flat > Camp Creak Dam: Approximately 3.5kilometres north-west of the intersection of Macraes – Dunback Road and Red Bank Road, Macraes Flat Golden Bar Mining Area: > Golden Bar Pit: Approximately 8 kilometres to the southeast of the intersection of Macraes Road and Golden Bar Road, Macraes Flat. > MEEA: Approximately 6 kilometres south-east of the intersection of Macraes – Dunback Road and Red Bank Road, Macraes Flat.
Project Overview and Annual Work and Rehabilitation Plan	The Project Overview and Annual Work and Rehabilitation Plan required by Condition 23 in Schedule 1 (Common Conditions).
Progressive rehabilitation	The rehabilitation of Disturbed Land that is no longer required for active mining activities or operational purposes, undertaken progressively throughout the life of the Macraes Operation. Progressive Rehabilitation may occur while mining and operational activities continue elsewhere within the relevant landform and shall be carried out in accordance with the applicable certified Management Plans. Progressive Rehabilitation is undertaken so that rehabilitated areas progressively achieve the approved final landform and closure outcomes prior to mine closure. Land that has been subject to Progressive Rehabilitation may be re-disturbed by future mining activities, subject to any required approvals.



Abbreviation / Term / Acronym	Term / Definition
Prospecting	Any activity undertaken for the purpose of identifying land likely to contain mineral deposits or occurrences; and includes: a) Geological, geochemical, and geophysical surveying; b) Aerial surveying; and c) The taking of samples by hand or hand-held methods; - and "to prospect" has a corresponding meaning.
Receiving water body	Means any river, stream, creek, wetland, lake or other surface water body into which water affected by the Macraes Operation or MP4 Project may be discharged, either directly or indirectly. This includes the Mare Burn, North Branch Waikouaiti River, Deepdell Creek, Shag River and associated tributaries.
Reference Wetland	Means a comparable wetland located outside the potential impact of Project activities that is monitored to provide a control condition for distinguishing natural seasonal and climatic variability from Project-related changes in Impact Wetlands.
Replacement consent	Means a consent granted as part of the MP4 Project that authorises activities previously authorised by an existing consent.
Rehabilitation	The works undertaken during operations and following mining to establish stable landforms, vegetation cover, water management features and other measures necessary to achieve the approved post-mining landform, land use and environmental outcomes.
Rehabilitation outcomes	The rehabilitation outcomes set out in Condition 49 of Schedule 2 (District Council Conditions).
RETRP	Residual Effects Terrestrial Restoration Plan.
REWRP	Residual Effects Wetland Restoration Plan.
RMA	Resource Management Act 1991.
SH	State Highway.
Site work	A building site, including earthworks, preparatory to or associated with the construction, alteration, demolition or removal of a building.



Abbreviation / Term / Acronym	Term / Definition
SMP - GC	Site Management Plan – Ground Control.
Southern Pit TSF	The combines tailings storage facility located in the mined out Southern Pit comprising of the Southern Pit Option 10 Tailings Storage Facility and the Southern Pit Option 11A Tailings Storage Facility and their appurtenant structures.
SSESCP	Site Specific Erosion and Sediment Control Plan.
SP10	Southern Pit Option 10 Tailings Storage Facility.
SP11	Southern Pit Option 11A Tailings Storage Facility.
Stock exclusion fencing	Means fencing designed, installed and maintained to prevent livestock access to a specified area and protect environmental, rehabilitation, restoration or conservation values from grazing and physical disturbance, using either: a) standard 7-wire post and batten (or waratah) fence; or b) sheep netting with posts and battens (or waratahs).
SCP	Stream Compensation Plan.
Structural Maintenance Period for Golden Bar Road and Macraes Road	Means a period of four years after the decommissioning of the ore processing plant at the mine site in accordance with Schedule 2 (Conditions for Waitaki District Council and Dunedin City Council) Condition 115.
Structure	Any building, equipment, device, or other facility, made by people and which is fixed to land; and includes a dam and a waste rock stack.
Surrendered consent	Means an existing consent that has been surrendered, or is proposed to be surrendered, following commencement of the MP4 consents.
Superseded Condition	means a condition of an existing consent that no longer applies because the same matter is addressed by an MP4 consent condition.
Survival	When the planted species handles local weather, water levels, and soil traits.
SQEP	Suitably qualified and experienced person which means a person who:



Abbreviation / Term / Acronym	Term / Definition
	• Holds relevant tertiary qualifications or professional accreditation appropriate to the subject matter of the work required by these conditions; or • Has a minimum of 5 years of professional experience in the assessment, design, implementation or monitoring of activities of the type required by these conditions; and • May be an employee of the Consent Holder, unless the condition(s) expressly require an independent SQEP.
TAR	Threatened and At Risk.
TARMP	Vegetation and Threatened Species and At Risk (TAR) Flora Management Plan.
TARP	Trigger Action Response Plan.
TRDD	Tailings Removal and Dam Deconstruction Management Plan.
TSF	Tailings Storage Facility.
WBM	Water Balance Model.
WAD	Weak acid dissociable.
WTP	Water Treatment Plant.
WDC	Waitaki District Council.
WHO	World Health Organisation.
Wildlife Act	Wildlife Act 1953.
WMMP	Wetland Management and Monitoring Plan.
Works	includes any excavation, drilling and includes a road.
the Workshop	Open Pit Mining Workshop.
WPDP	Waitaki Proposed District Plan.
WRS	Waste Rock Stack.



Abbreviation / Term / Acronym	Term / Definition
WRSMP	Waste Rock Stack Management Plan.

