

PRCP schedule

Environmental Protection Act 1994

PRCP Schedule P-PRCP-100785995_V1 Cloncurry Mining Project

This PRCP schedule is issued by the administering authority under Chapter 5 of the Environmental Protection Act 1994.

PRCP schedule: P-PRCP-100785995_V1

PRCP schedule holder(s)

Name(s)	Registered address
Chinova Resources Cloncurry Mines Pty Ltd ACN: 106 255 216	Level 9, 303 Coronation Drive MILTON QLD 4064

Location details

Location(s)
ML2454, ML2566, ML2688, ML2689, ML2690, ML2691, ML2692, ML2693, ML2694, ML2732, ML2733, ML2734, ML2735, ML2736, ML2737, ML2738, ML2745, ML2746, ML90043, ML90061, ML90215, ML90217, ML2733.

Take effect

In accordance with section 202B of the *Environmental Protection Act 1994* (EP Act), the PRCP schedule has effect on the day the environmental authority for carrying out relevant activities on land to which the schedule relates takes effect. Pursuant to section 202C of the EP Act, a PRCP schedule continues in force until the environmental authority for the relevant activities to which the PRCP schedule relates is cancelled or surrendered, even if the resource tenure expires or is cancelled and even if the relevant environmental authority is suspended under Chapter 5, part 11 or 11A of the EP Act.



Signature

Juliana McCosker

Department of the Environment, Tourism, Science and Innovation
Delegate of the administering authority
Environmental Protection Act 1994

23 July 2026

Date

Enquiries:

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Obligations under the *Environmental Protection Act 1994*

Pursuant to section 202E of the EP Act, if there is an inconsistency between an environmental authority and a PRCP schedule, the environmental authority prevails to the extent of the inconsistency.

Pursuant to section 285 of the EP Act:

- the holder of a PRCP schedule must commission an audit of the schedule by a rehabilitation auditor for the following periods (each an audit period) —
 - (a) the 3-year period starting on the day the schedule takes effect
 - (b) each 3-year period starting on the day after the previous audit period ended.
- the holder must, within 4 months after the end of each audit period, give the administering authority -
 - (a) the rehabilitation auditor's report (an audit report) about the audit that complies with section 286 of the EP Act, and
 - (b) a declaration for the audit report that complies with section 285 of the EP Act.

In addition to the requirements found in the conditions of this PRCP schedule, the holder must also meet their obligations under the environmental authority, the EP Act, and the regulations made under the EP Act. For example, the holder must comply with the following provisions of the EP Act:

- general environmental duty (section 319)
- duty to notify environmental harm (section 320-320G)
- offence of causing serious or material environmental harm (sections 437-439)
- offence of causing environmental nuisance (section 440)
- offence of depositing prescribed water contaminants in waters and related matters (section 440ZG)
- offence to place contaminant where environmental harm or nuisance may be caused (section 443).

PRCP schedule

The PRCP schedule incorporates the following sections:

- Section A - Conditions of PRCP schedule
- Section B - Definitions
- Section C - Final site design and reference maps
- Section D - Post mining land uses
- Section E - Non-use management areas.

Section A - Conditions of PRCP schedule

Pursuant to section 206A of the EP Act:

- it is a condition of this PRCP schedule that, in carrying out a relevant activity under the schedule, the holder must comply with a requirement stated in the environmental authority relevant to carrying out the activity.
- it is a condition of this PRCP schedule that the holder must comply with the following matters stated in the schedule -
 - (a) each rehabilitation milestone and management milestone
 - (b) when each rehabilitation milestone and management milestone is to be achieved.

General conditions

- PRCP1** Notwithstanding any other condition of this PRCP Schedule, the holder must not cause mining disturbance unless and until such time as that disturbance has an associated rehabilitation outcome provided for in the relevant PRCP Schedule.
- PRCP2** The holder must for each rehabilitation and improvement area, achieve the corresponding rehabilitation or management milestone criterion (milestone reference):
- (a) for the cumulative area available specified in this schedule; and
 - (b) by the milestone completion date specified in this schedule.
- PRCP3** Where land becomes 'available for rehabilitation' earlier than the date nominated in this schedule, the holder must:
- (a) notify the administering authority in writing within 30 days of the land becoming 'available for rehabilitation'; and
 - (b) describe in the notification why or why not it considers that it would be reasonable and appropriate to amend this schedule; and
 - (c) unless otherwise agreed to by the administering authority in writing, amend this schedule in a way that maximises the progressive rehabilitation to a stable condition in the timeframe specified by the administering authority.

Notes:

1. Reference to "earlier than the nominated date in the schedule" means a date that is greater than 1 year prior to the date nominated in the schedule.
2. The written notification must include precise details of the relevant land area and the date when that land became 'available for rehabilitation'.
3. Assessment of land becoming available is undertaken on a nominally annual basis.
4. Rehabilitation of land size must be practicable.

- PRCP4** Where an area achieves a rehabilitation or management milestone, the holder must continue to achieve the milestone for that rehabilitation milestone until:
- (a) A progressive certification area has satisfied the provisions of section 318ZB (4) of the EP Act; and
 - (b) a surrender is approved.

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- PRCP5** The holder must maintain a risk register that identifies:
- (a) the risks that may prevent achievement of a stable condition for post-mining land uses (PMLU); and
 - (b) the risks that may prevent sufficient improvement for non-use management areas (NUMA); and
 - (c) how the risks are being managed and/or minimised.
- PRCP6** The risk register (PRCP5) must be reviewed every three years from the date the original PRCP schedule was approved and include consideration of the outcomes of PRCP monitoring data.
- PRCP7** The holder must carry out monitoring in accordance with:
- (a) any requirement under this schedule; and
 - (b) as necessary to demonstrate achievement of each rehabilitation milestone or management milestone criteria.
- PRCP8** The holder must make and keep up-to-date records on:
- (a) achievement and maintenance of each rehabilitation or management milestone criteria of this schedule; and
 - (b) rehabilitation activities and the results of those activities (including but not limited to, actions taken, date, location, methods, data collected, QA/QC, photos, waste tracking and disposal records, appropriately qualified person details and assumptions); and
 - (c) maintenance of rehabilitation and the results of maintenance activities; and
 - (d) monitoring of rehabilitation and the results of monitoring; and
 - (e) details and results of any rehabilitation trials; and
 - (f) designs, drawings, specifications and any similar documents developed in accordance with relevant standards in relation to rehabilitation milestones or milestone criteria; and
 - (g) all documents in relation to the requirements of this schedule, including reports (e.g. site investigation report), statements (e.g. site suitability statement), certifications, assessments, investigations, inspections, audits or any similar documents developed in relation to rehabilitation milestones or milestone criteria; and
 - (h) landholder agreements; and
 - (i) details of community consultation in the community consultation register relating to rehabilitation and closure activities; and
 - (j) any other evidence and/or records on which the holder relies on to demonstrate achievement of each rehabilitation milestone criteria in this schedule, for the duration of the environmental authority
- PRCP9** Evidence and/or records made under **PRCP8** must be provided to the administering authority in the specified format within 20 business days of a written request.
- PRCP10** Disturbance due to exploration and minor ancillary activities in areas not planned to be mined and not within a Rehabilitation Area in this Schedule must be rehabilitated in accordance with the provisions detailed in the 'Eligibility criteria and standard conditions for exploration and mineral development projects' or its successor, with the exception that land must be rehabilitated to a stable condition that

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includes achieving the relevant post mining land use for the disturbance location as detailed in **the Final Site Design**.

PRCP11 All AQP designs, specifications, certifications, assessments and any similar documents, must:

- (a) include documented consideration of any relevant guideline or publication material, including material published by the administering authority; and
- (b) detail the boundary conditions (of any model); and
- (c) detail any assumptions made, limitations and areas of uncertainty; and
- (d) contain sufficient detail to allow for independent peer review and substantiation.

PRCP12 Predictive hydrological modelling and void water quality modelling re-run at end of mine life and calibrated against the final landform, demonstrates the following:

- (a) The water quality and water level in each residual void will not cause environmental harm to the surrounding environment;
- (b) The residual voids continue to act as groundwater sinks; and
- (c) There is no environmental harm beyond the boundaries of the mining leases (ML2454, ML2566, ML2688, ML2689, ML2690, ML2691, ML2692, ML2693, ML2694, ML2732, ML2733, ML2734, ML2735, ML2736, ML2737, ML2738, ML2745, ML2746, ML90043, ML90061, ML90215, ML90217, ML2733) post-closure.

Flood protection conditions

PRCP13 The holder must complete a flood risk assessment for the final landform with all relevant structures by the timeframe specified in **Appendix 1 – flood risk assessment and landform closure design report timeframes**.

The flood risk assessment must:

- (a) Be prepared by an independent AQP;
- (b) Incorporates climate change in flood estimation in accordance with the Australian Rainfall and Runoff (ARR) Guideline 2019;
- (c) Uses final landform topography and all permanent features;
- (d) Avoids artificial hydraulic constraints that misrepresent realistic flood ingress or connectivity pathways;
- (e) Assess flooding for at a minimum 0.1% AEP and PMF events;
- (f) Include a Consequence Category Assessment (CCA) in accordance with *the Manual for assessing consequence categories and hydraulic performance of structures (ESR/2016/1933)* for Mount Dore void, Victoria void, and levees, where relevant;
- (g) Document the assessment and demonstrate how the design of flood protection measures will prevent serious environmental harm to the receiving environment under all potential flood events; and
- (h) Provide risk-proportionate design requirements for any measures required to prevent water ingress into residual voids including Mount Dore void Levee; and to prevent erosion, scouring and instability of residual voids, WRDs, retained dams, and drainage channels.

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PRCP14 A flood protection landform design plan and report for any flood protection structures must be developed and certified by a Registered Professional Engineer of Queensland (RPEQ) that demonstrates that the landform is stable and provides protection against a minimum of 0.1 % AEP event and provided to the administering authority within 12 months of completing PRCP13.

PRCP15 Prior to construction of any flood protection structure, the holder must ensure all relevant statutory approvals are obtained.

Backfilling of underground workings conditions

PRCP16 Prior to the backfilling of underground workings, a detailed backfill methodology developed by a RPEQ in line with existing geotechnical reporting must be submitted to the administering authority.

PRCP17 On completion of milestone RM4 for each relevant RA, an “As-Constructed Report” prepared which details and justifies all variations to the report submitted in **PRCP16**, including a certification from an independent AQP that such variations will not affect the design performance of the works included must be submitted to the administering authority.

Landform closure design report and durability assessment conditions

PRCP18 The holder must for each relevant structure provide to the administering authority an AQP prepared, final landform closure design report by the timeframe specified in **Appendix 1 – flood risk assessment and landform closure design report timeframes**.

PRCP19 The landform closure design report required in **PRCP18** must at a minimum for the relevant structures include:

- (a) Detailed engineering designs; and
- (b) Design aims and objectives of the final landform, including the cover system and batters; and
- (c) The intended design life of the component parts of each relevant structure, including the cover, plateau, batters, access points, water management, and associated monitoring network; and
- (d) Quality assurance and quality control required during construction; and
- (e) How the cover system achieves a performance outcome equivalent to or better than the design provided in the PRC Plan dated **2 March 2026**; and
- (f) How the cover system performance will be assessed and demonstrated; and
- (g) How the landform achieves acceptable geotechnical and erosional stability; and
- (h) How the landform achieves an acceptable water quality outcome; and
- (i) How redundancy of the monitoring network has been identified and built into the final design; and
- (j) How the design, including the component parts, supports the achievement of the nominated PMLU; and
- (k) How the design has been developed to account for the repair of any potential failure modes in the landform; and
- (l) The critical design elements and associated assessment that support the achievement of a stable condition; and
- (m) Where any assumed or inferred material properties have been used in the design or its assessment (inclusive of modelling):

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- i. Provide a detailed discussion justifying why actual/measured properties were not used; and
- ii. How uncertainties regarding material properties may affect performance; and
- iii. How those uncertainties are managed.

PRCP20 The documents required under **PRCP18** (detailed in **PRCP19**) must be independently peer reviewed. Both the AQP and independent peer reviewer must provide a certification that the landform closure design report is:

- (a) fit for purpose; and
- (b) prepared in accordance with relevant Australian standards; and
- (c) if constructed as per the landform closure design report the rehabilitated landform will achieve a stable condition in a post-closure context.

PRCP21 The holder must develop site-based criteria with which to assess sheet, rill, gully and tunnel erosion within 5 years of the approval of the PRCP schedule. Criteria should be based on analogue site data and sufficient to quantify where erosion exists within the landscape which would not pose risk to final landform stability. The criteria should be supported by evidence and, reviewed and approved by an AQP.

PRCP22 By 12 June 2031, the holder must submit to the administering authority, via an amendment application, site-specific BioCondition Benchmarks for Rehabilitation Areas identified in Appendix 4 of this PRCP schedule.

PRCP23 By 12 June 2031, the holder must submit to the administering authority, via an amendment application, site-specific groundwater quality limits identified in Appendix 8 of this PRCP schedule.

END OF CONDITIONS

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Section B - Definitions

Activity (<i>Environmental Protection Regulation 2019</i>)	includes that part, if any, of an activity relating to the following— (a) preparing a place for the activity before carrying out the activity; (b) rehabilitating a place after it has been used for carrying out the activity.
Appropriately qualified person (AQP)	means a person who has professional qualifications, training, skills and experience relevant to the nominated subject matter and can give authoritative assessment, advice and analysis on performance relative to the subject matter using the relevant protocols, standards, methods or literature.
BioCondition	refers to the <i>BioCondition Assessment Manual</i> (Eyre, T.J., Kelly, A.L, Neldner, V.J., Wilson, B.A., Ferguson, D.J., Laidlaw, M.J. and Franks, A.J. (2015)) and <i>BioCondition: A Condition Assessment Framework for Terrestrial Biodiversity in Queensland. Assessment Manual. Version 2.2</i> (Queensland Herbarium, Department of Science, Information Technology, Innovation and Arts, Brisbane) or later versions thereof.
Contaminants	can be a gas, liquid or solid; or an odour; or an organism (whether alive or dead), including a virus; or energy, including noise, heat, radioactivity and electromagnetic radiation; or a combination of contaminants.
Contaminated Land Auditor	a contaminated land auditor is responsible for auditing the work of the suitably qualified person (SQP) by evaluating and certifying site investigation and validation reports and drafting the site management plans that are submitted for a decision on a land contamination matter.
Flood stress	is the pressure on structures from rapid water rise, erosion, and saturation during extreme floods, risking instability.
Growth media	is defined as all soil and soil-like material that will support the final vegetation cover. This includes the topsoil and subsoil where these materials are applied independently. Where the topsoil is incorporated into the underlying subsoil/spoil, topsoil refers to the depth of incorporation and the remaining depth is regarded as subsoil. The total depth of growth media is nominally considered to be the effective plant root zone
Gully	a gully is a channel excavated by water, more than 0.3 m deep.
Independent AQP	is an AQP who is a third party who is able to demonstrate a sufficient level of independence from the PRCP schedule holder, the site and any technical material generated that is the subject of the review, to satisfy a reasonable person that they have no conflict of interest on the matter the subject of the review.
Independently peer reviewed	means a peer reviewer who is a third-party to the PRCP schedule holder and the AQP whose report is being reviewed and substantiated, and is able to demonstrate a sufficient level of independence from the PRCP schedule holder, the site and any technical material generated that is the subject of the review to satisfy a reasonable person that they have no conflict of interest on the matter the subject of the review. The peer reviewer shall also be an AQP and documentation provided must contain sufficient detail to allow for independent technical review and substantiation and provide and justify site-specific landform performance (SMART) criteria.

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Native	means vegetation occurring naturally within Regional Ecosystems 1.11.2a and 1.11.3a/b and/or listed in the relevant Regional Ecosystem technical description.														
Potentially acid forming (PAF)	means material with either a Net Acid Producing Potential of greater than 5 kg of H ₂ SO ₄ /tonne or a Net Acid Generation oxidation pH of less than 4.5 (pH unit).														
Registered Professional Engineer of Queensland (RPEQ)	registration as a registered professional engineer of Queensland (RPEQ) demonstrates an engineer's qualification, competency and experience and ongoing commitment to development and learning														
Rehabilitation activity	means any activity that the holder is required to carry out in relation to this PRCP schedule.														
Relevant material	includes: • Final landform design report, • Durability assessment/ report, • "As Constructed" report; • All monitoring data • Assessment of monitoring data, • All maintenance records; and • Modelling and technical assessments.														
Relevant structure	Includes: <table border="1"> <thead> <tr> <th>Site</th><th>Relevant structures</th></tr> </thead> <tbody> <tr> <td>Mt Elliot</td><td>Mt Elliot WRD</td></tr> <tr> <td>Lady Ella</td><td>Lady Ella WRD</td></tr> <tr> <td>Starra</td><td>247 WRD W; 251 WRD; 251 Ore Stockpile; 257 WRD S; 244 WRD E; 244 WRD W; 244 Pit; 222 WRD; 222 WRD N; Starra 222 WRD Extended; 276 WRD; 276 ROM; Starra 254 WRD; Starra 254 PAF Cell; 254 ROM; Heap Leach; Eastern TSF; and Southern TSF</td></tr> <tr> <td>Victoria</td><td>Victoria WRD and Victoria WRD 2</td></tr> <tr> <td>Merlin</td><td>Merlin WRD and Merlin ROM</td></tr> <tr> <td>Mount Dore</td><td>Mt Dore North WRD; Mt Dore South WRD; and Mt Dore Heap Leach Pad</td></tr> </tbody> </table>	Site	Relevant structures	Mt Elliot	Mt Elliot WRD	Lady Ella	Lady Ella WRD	Starra	247 WRD W; 251 WRD; 251 Ore Stockpile; 257 WRD S; 244 WRD E; 244 WRD W; 244 Pit; 222 WRD; 222 WRD N; Starra 222 WRD Extended; 276 WRD; 276 ROM; Starra 254 WRD; Starra 254 PAF Cell; 254 ROM; Heap Leach; Eastern TSF; and Southern TSF	Victoria	Victoria WRD and Victoria WRD 2	Merlin	Merlin WRD and Merlin ROM	Mount Dore	Mt Dore North WRD; Mt Dore South WRD; and Mt Dore Heap Leach Pad
Site	Relevant structures														
Mt Elliot	Mt Elliot WRD														
Lady Ella	Lady Ella WRD														
Starra	247 WRD W; 251 WRD; 251 Ore Stockpile; 257 WRD S; 244 WRD E; 244 WRD W; 244 Pit; 222 WRD; 222 WRD N; Starra 222 WRD Extended; 276 WRD; 276 ROM; Starra 254 WRD; Starra 254 PAF Cell; 254 ROM; Heap Leach; Eastern TSF; and Southern TSF														
Victoria	Victoria WRD and Victoria WRD 2														
Merlin	Merlin WRD and Merlin ROM														
Mount Dore	Mt Dore North WRD; Mt Dore South WRD; and Mt Dore Heap Leach Pad														
Rill	a rill is a channel excavated by water, less than 0.3 m deep.														
Stable	in relation to land, means landform dimensions are or will be stable within tolerable limits now and in the foreseeable future. Stability includes consideration of environmental context, geotechnical stability, settlement and consolidation allowances, bearing capacity (trafficability), erosion resistance and geochemical stability with respect to seepage, leachate and related contaminant generation.														

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Stabilised	means one or both of the following conditions apply: no evidence of sediment movement; sides and/or floors of erosion form are revegetated (Australian Soil and Land Survey Field Handbook Fourth Edition).
Stable condition	see section 111A of the <i>Environmental Protection Act 1994</i> .
Suitably qualified and experienced person (SQP)	for performing a regulatory function under chapter 7, part 8 (Contaminated Land) of the EP Act or another function prescribed under a regulation, means a person who— (a) has qualifications and experience relevant to performing the function; and (b) if a regulation prescribes an organisation for this paragraph—is a member of the organisation.
Vegetative groundcover	means plants, plant litter, tree leaf litter, twigs and woody debris capable of protecting the soil surface from erosion.
Weed	include: • Category 3 restricted invasive plant species, defined by the Biosecurity Act 2014; and • Weeds of National Significance, defined by Invasive Plants and Animals Committee 2016, Australian Weeds Strategy 2017 to 2027, Australian Government Department of Agriculture and Water Resources, Canberra.

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Section C - Final site design and reference maps

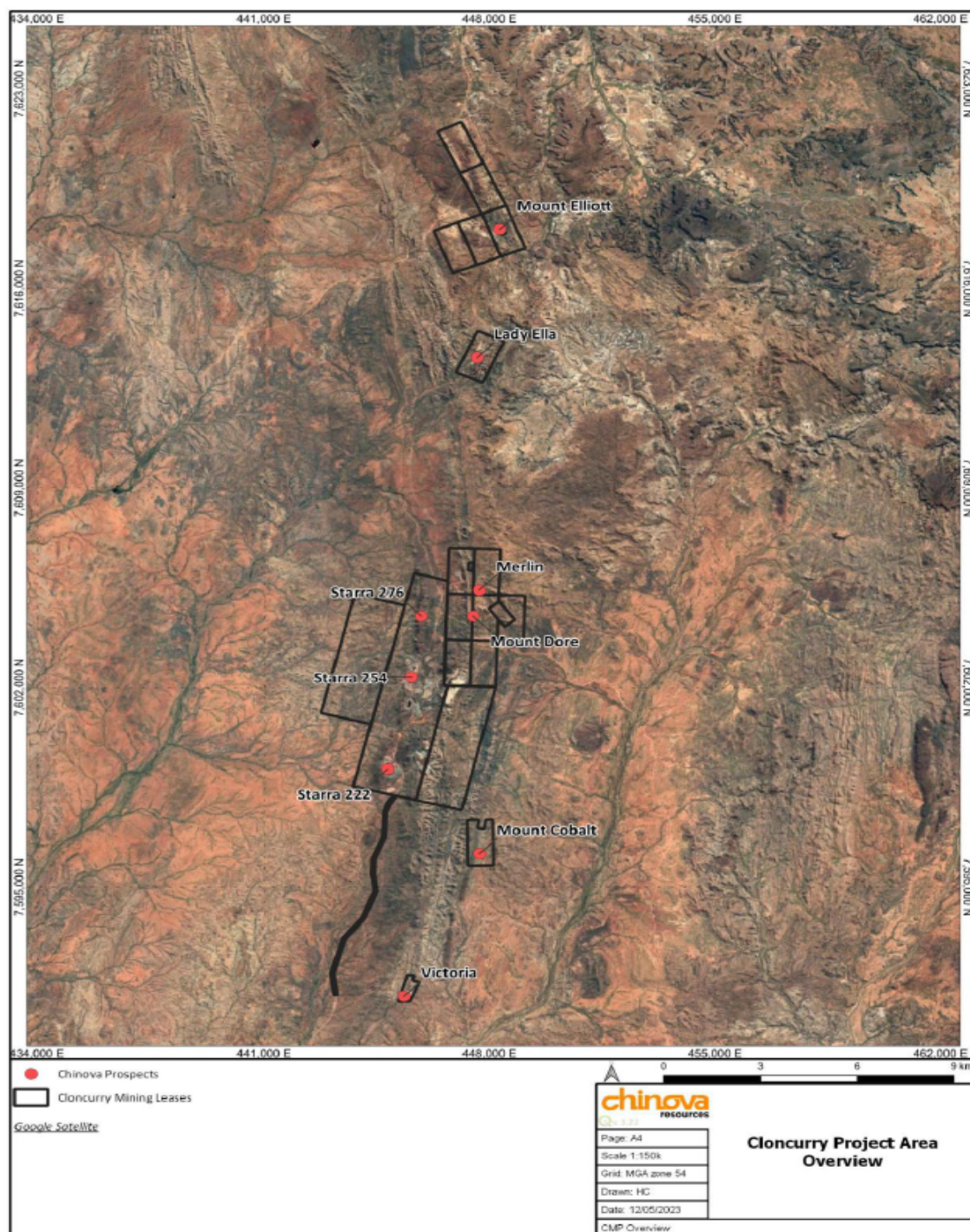
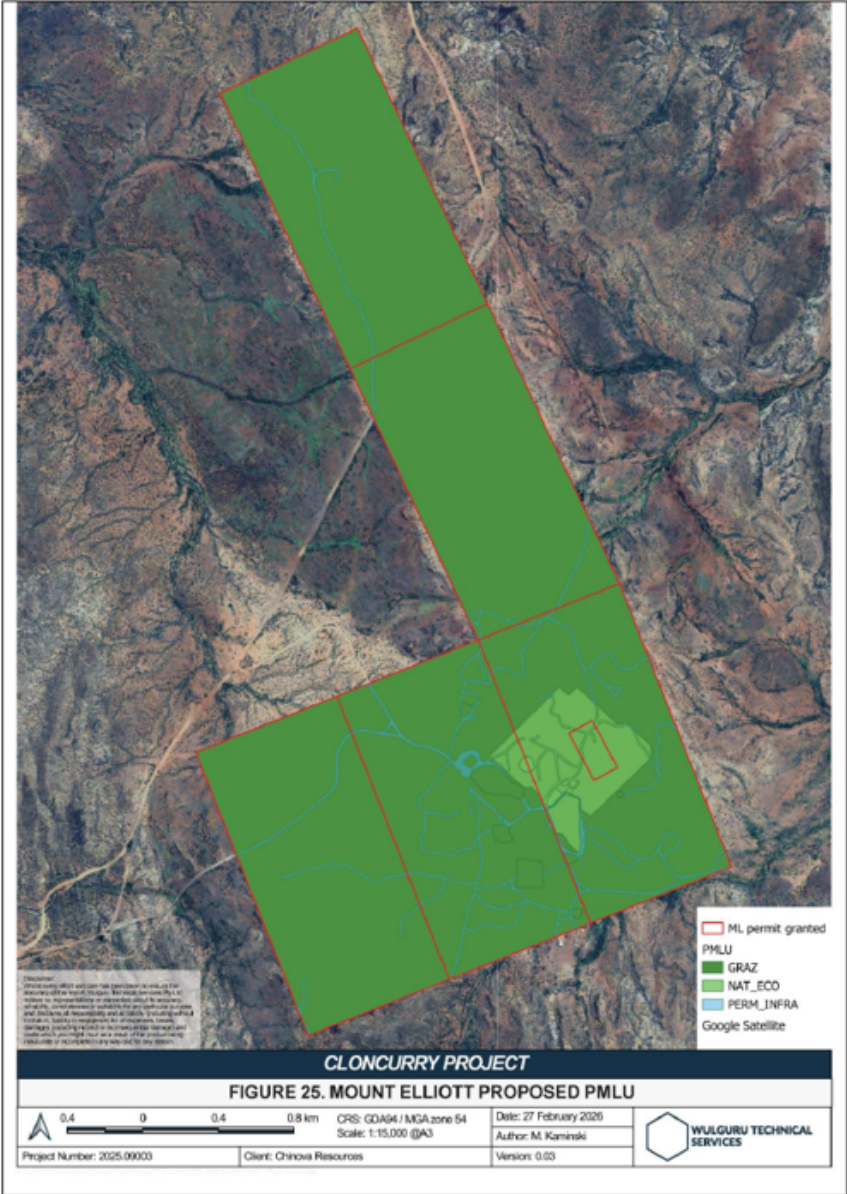
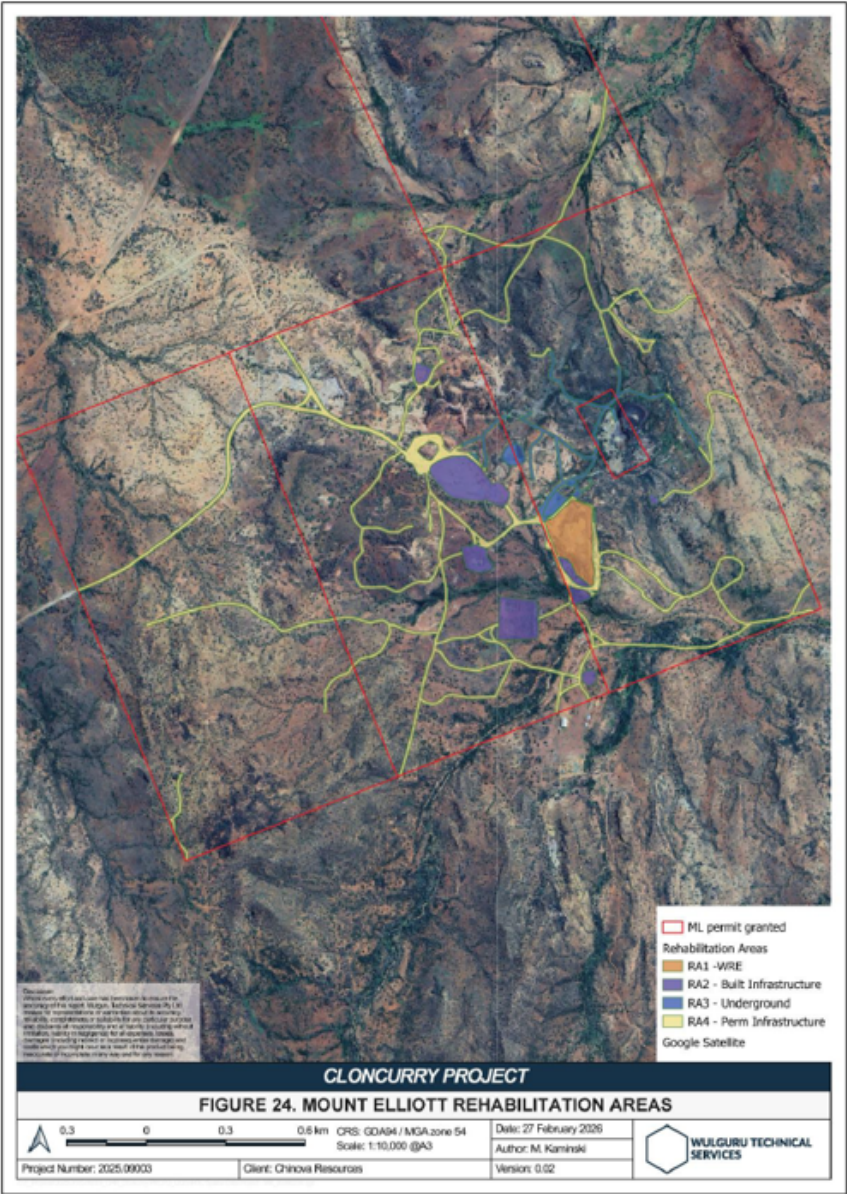
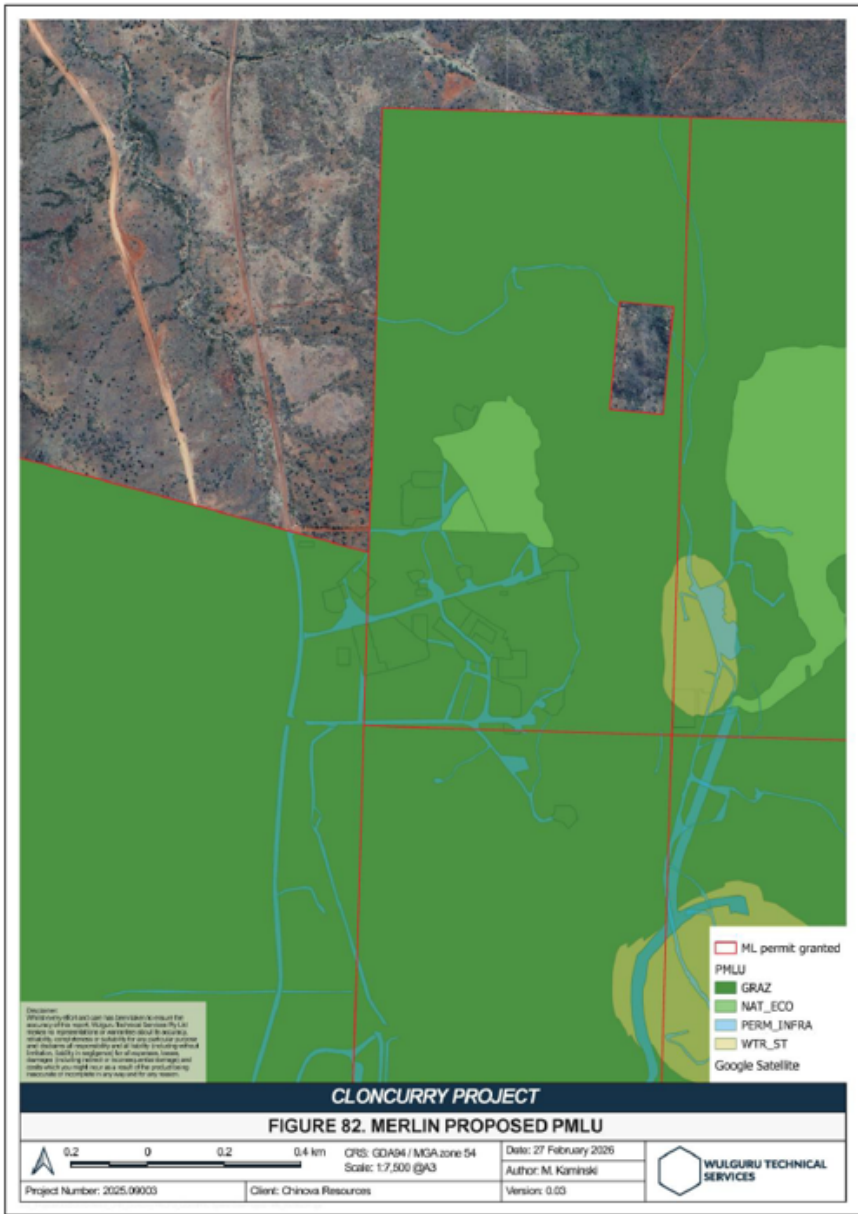
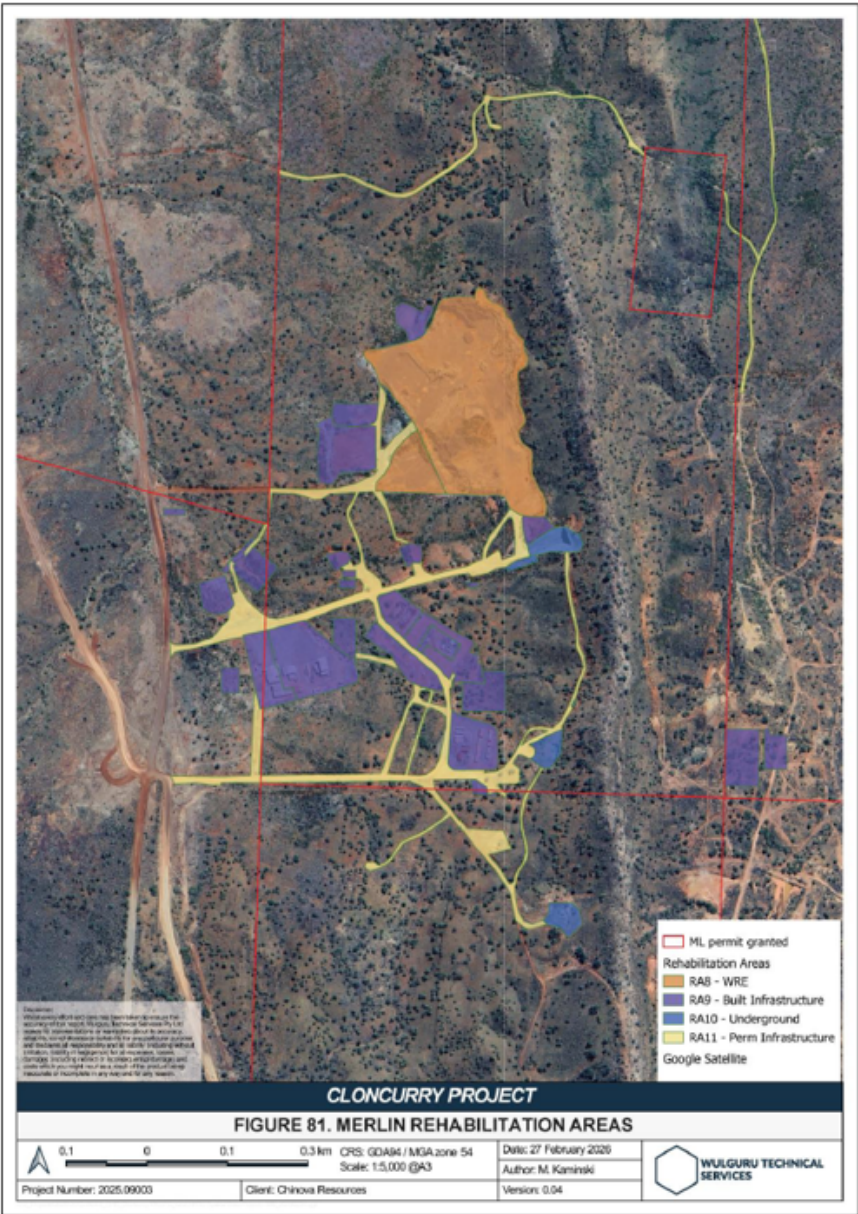
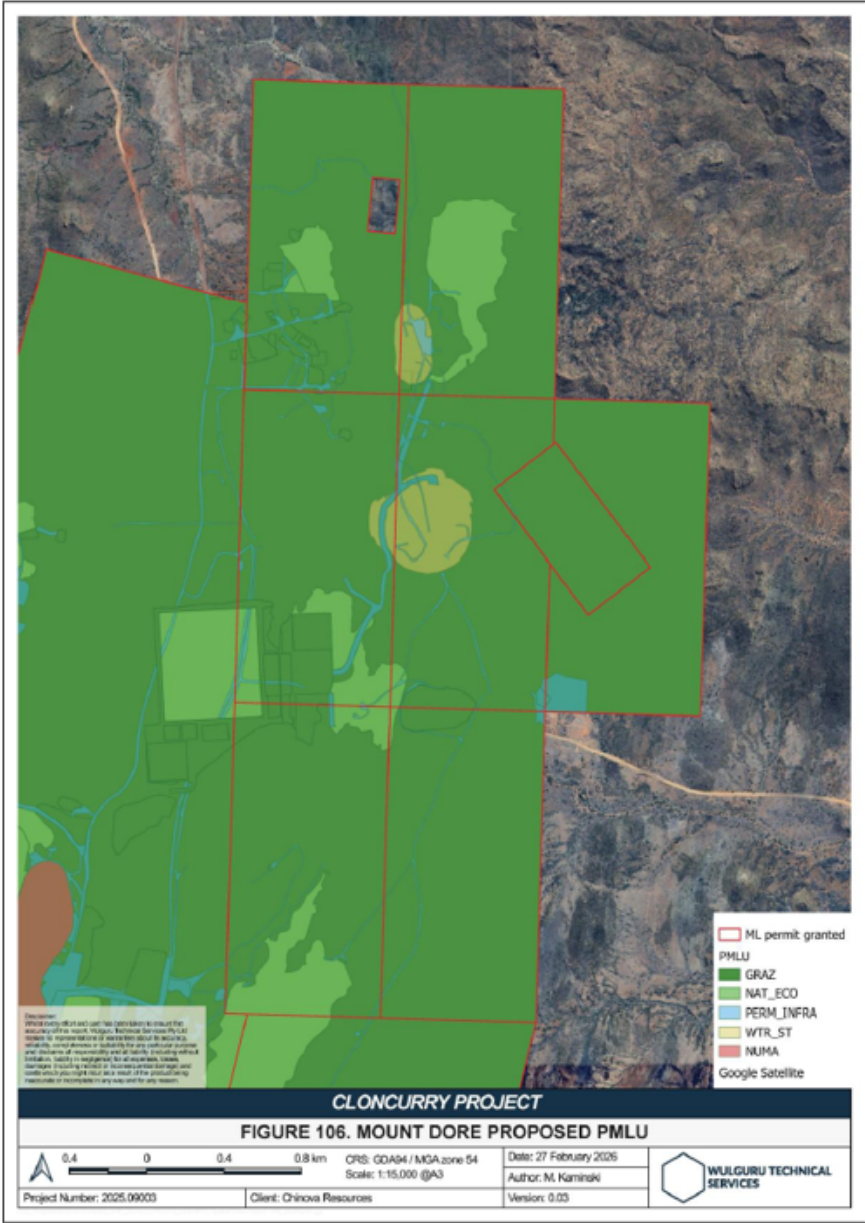
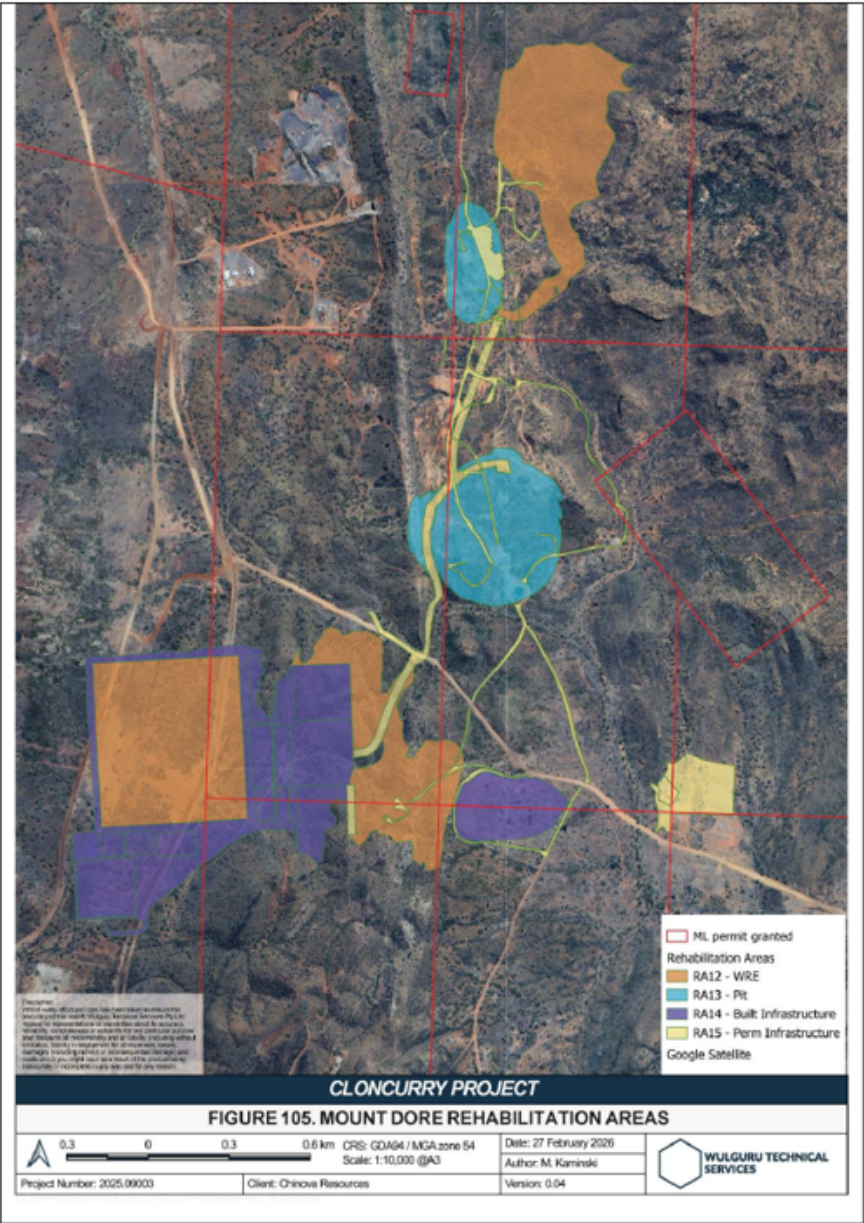
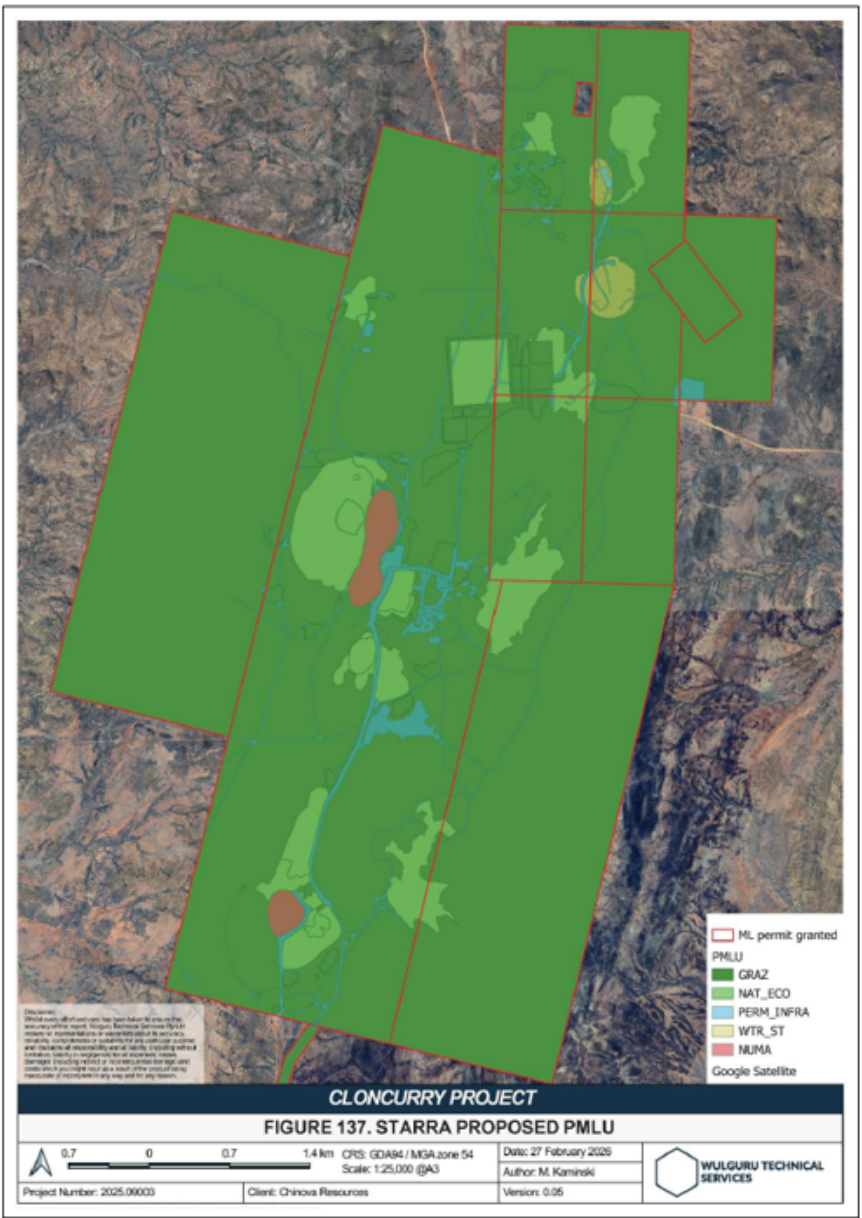
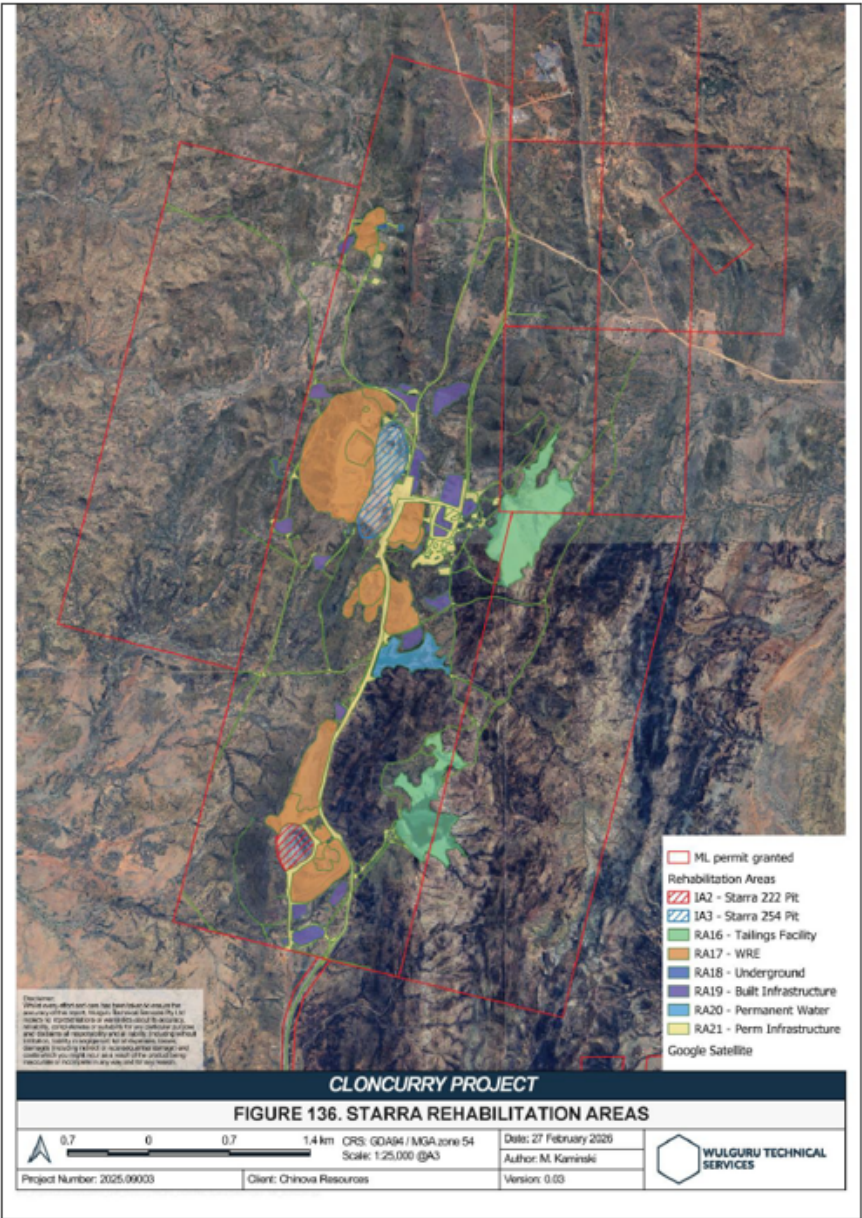


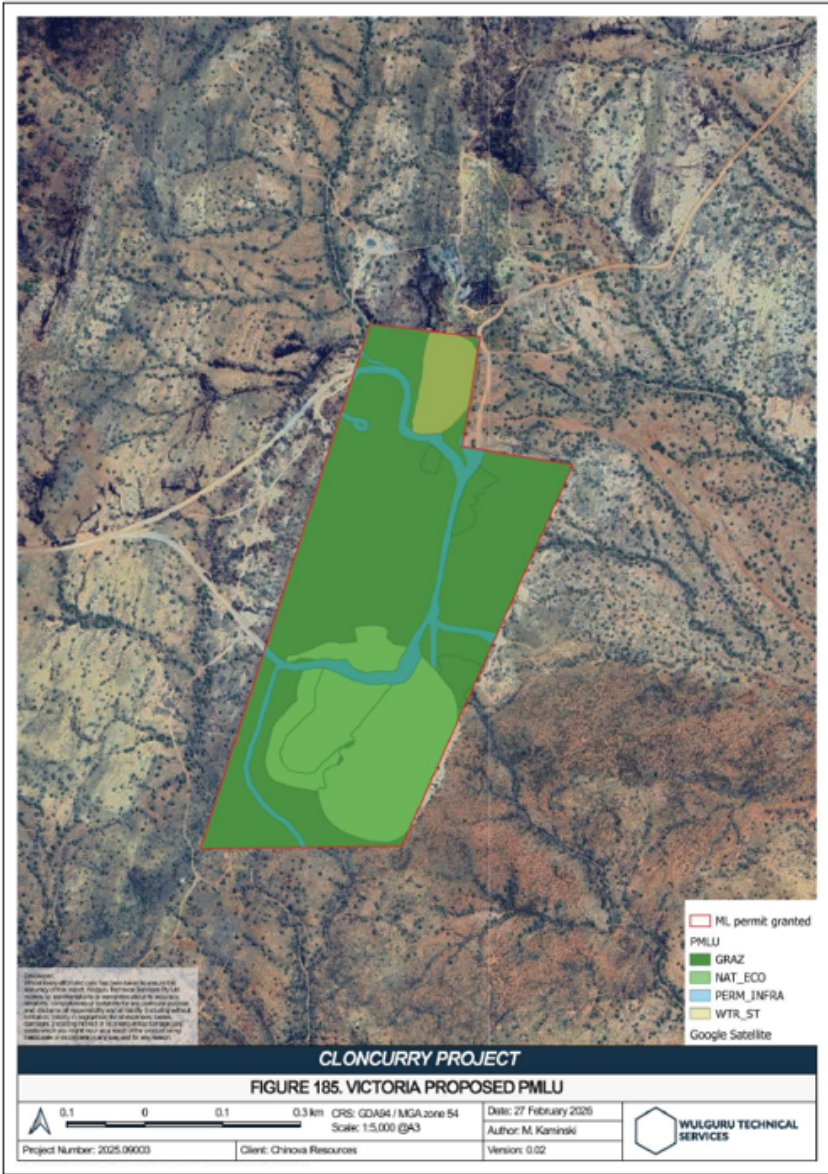
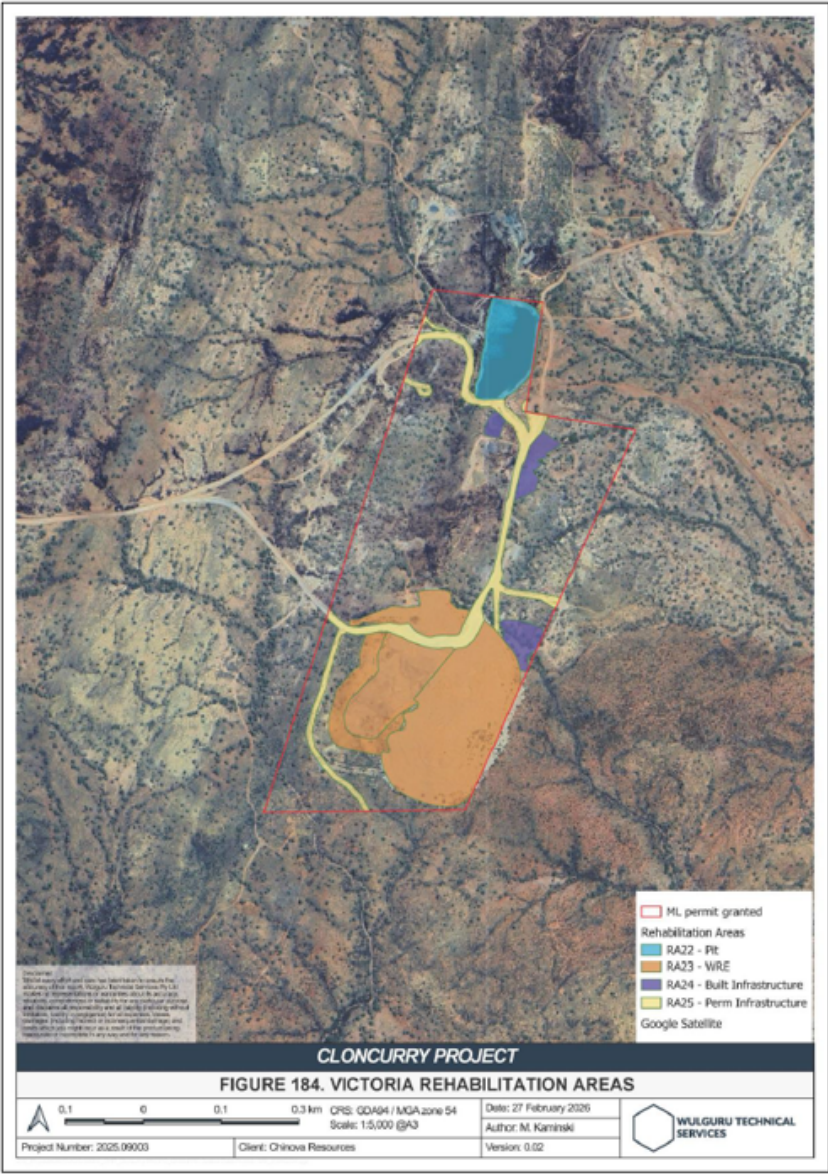
Figure 1: Site location (Mount Elliot, Lady Ella, Merlin, Starra, Mount Dore, Mount Cobalt and Victoria)

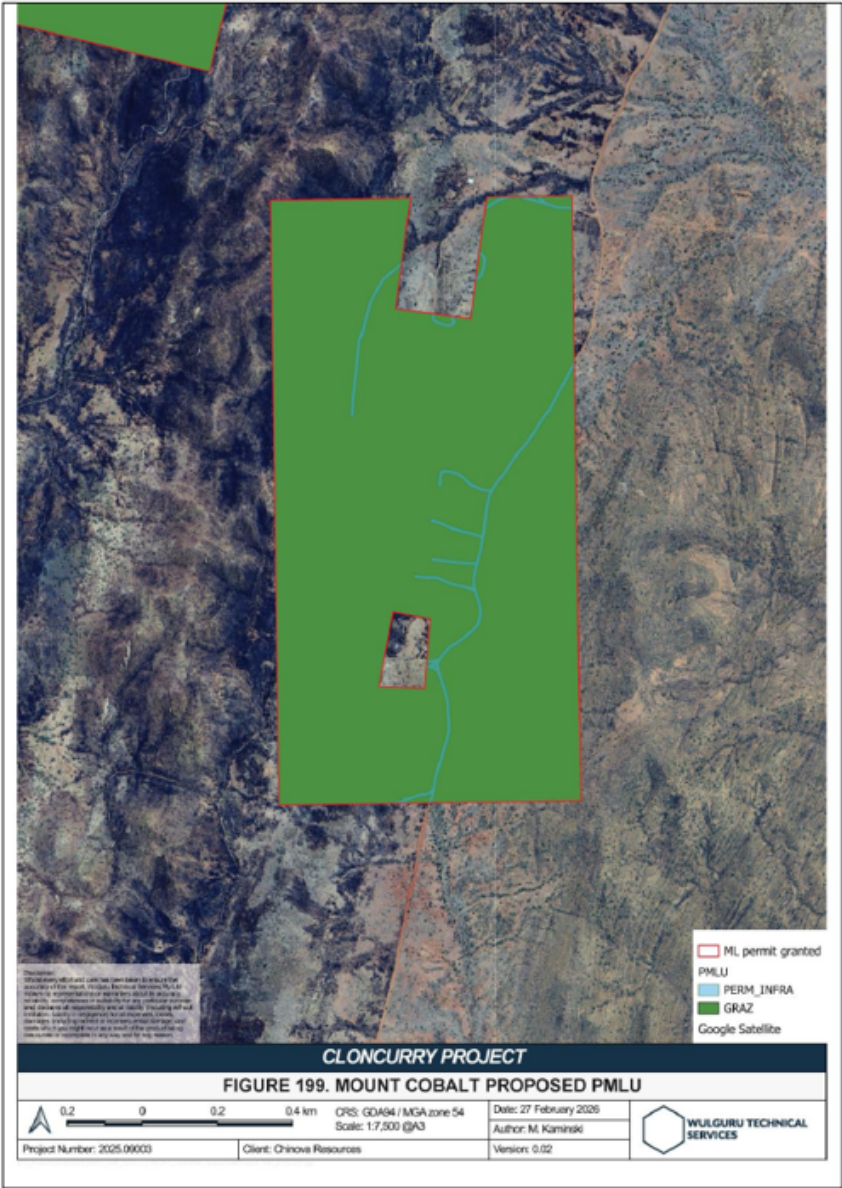
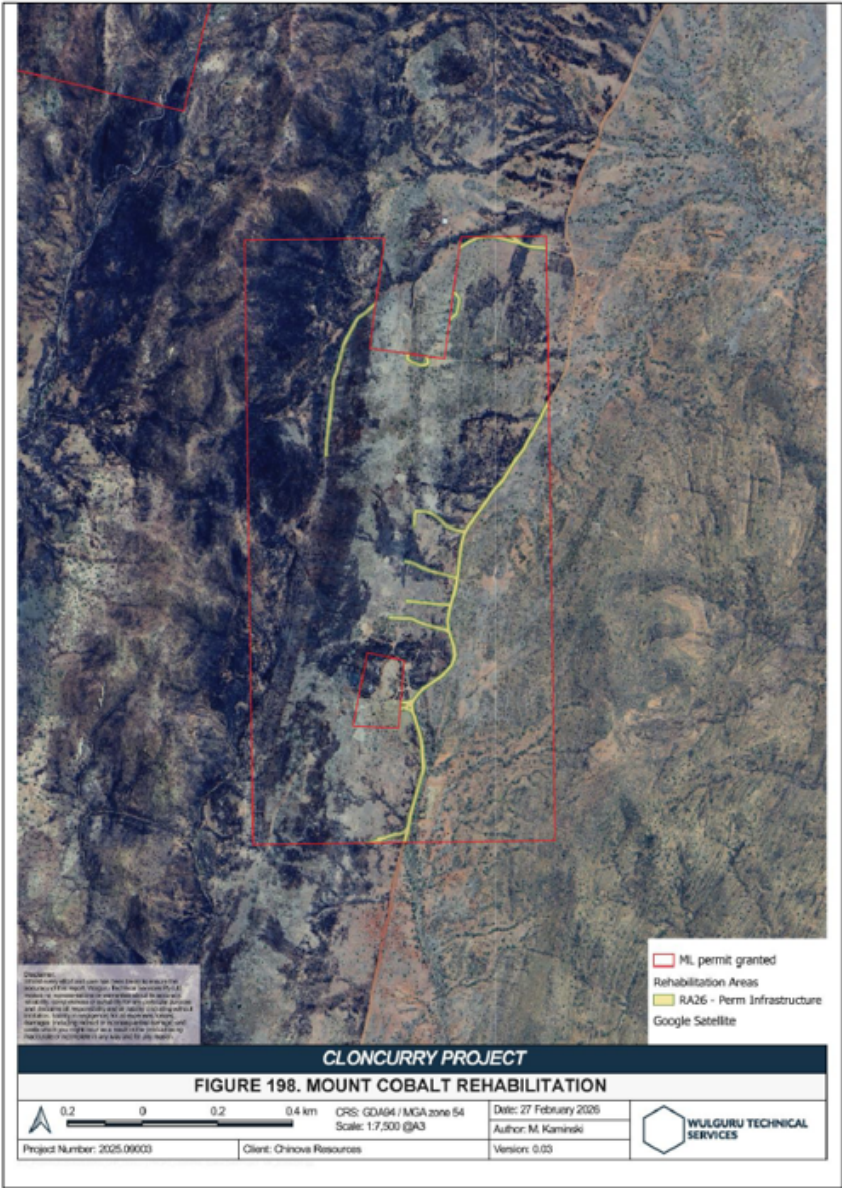












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		Mount Elliot				Lady Ella			Merlin			
Milestone reference	Rehabilitation milestone	RA1	RA2	RA3	RA4	RA5	RA6	RA7	RA8	RA9	RA10	RA11
		WRD	Infrastructure	Underground	Infrastructure	WRD	Infrastructure	Infrastructure	ROM and WRD	Infrastructure	Underground	Infrastructure
		Native vegetation	Grazing	Native vegetation	Retained infrastructure	Native vegetation	Native vegetation	Retained infrastructure	Native vegetation	Grazing	Grazing	Retained infrastructure
RM1	Infrastructure decommissioning and removal											
RM2	Identification, remediation and removal of contaminated land											
RM3	Landform development (reshaping and reprofiling)											
RM4	Backfilling of underground workings											
RM5	Installation of cover system / capping											
RM6	Surface preparation											
RM7	Revegetation											
RM8	Achievement of Surface Requirements											
RM9	Achievement of PMLU to stable condition											
RM10	Retained infrastructure											

Notes

 = RM applies to the corresponding rehabilitation area (RA)

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		Mount Dore			Starra					
Milestone reference	Rehabilitation milestone	RA12	RA13	RA14	RA15	RA16	RA17	RA18	RA19	RA20
		WRD and Heap Leach	Infrastructure	Infrastructure	TSF	WRD and ROM/Heap Leach	Underground	Infrastructure	Water Storages	Infrastructure
		Native Vegetation	Grazing	Retained infrastructure	Native Vegetation	Native Vegetation	Grazing	Grazing	Water Storage	Retained infrastructure
RM1	Infrastructure decommissioning and removal									
RM2	Identification, remediation and removal of contaminated land									
RM3	Landform development (reshaping and reprofiling)									
RM4	Backfilling of underground workings									
RM5	Installation of cover system / capping									
RM6	Surface preparation									
RM7	Revegetation									
RM8	Achievement of Surface Requirements									
RM9	Achievement of PMLU to stable condition									
RM10	Retained infrastructure									

Notes

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		Victoria				Mount Cobalt
Milestone reference	Rehabilitation milestone	RA21	RA22	RA23	RA24	RA25
		North Pit	WRD	Infrastructure	Infrastructure	Infrastructure
		Water Storage	Native vegetation	Grazing	Retained infrastructure	Retained infrastructure
RM1	Infrastructure decommissioning and removal					
RM2	Identification, remediation and removal of contaminated land					
RM3	Landform development (reshaping and reprofiling)					
RM4	Backfilling of underground workings					
RM5	Installation of cover system / capping					
RM6	Surface preparation					
RM7	Revegetation					
RM8	Achievement of Surface Requirements					
RM9	Achievement of PMLU to stable condition					
RM10	Retained infrastructure					

Notes

 = RM applies to the corresponding rehabilitation area (RA)

(RA1) Rehabilitation area 1

Post-mining land uses (PMLU)					
Rehabilitation area	RA1				
Relevant activities	Mount Elliott – Waste Rock Dump				
Total rehabilitation area size (ha)	3.3				
Commencement of first milestone: RM2	10/12/2036				
PMLU	Native Vegetation				
Date area is available	10/12/2036	10/12/2037	10/12/2038	10/12/2039	10/12/2044
Cumulative area available (ha)	3.3	3.3	3.3	3.3	3.3
Milestone completed by	10/12/2037	10/12/2038	10/12/2039	10/12/2044	10/12/2054
Milestone Reference	Cumulative area achieved (ha)				
RM2	3.3				
RM3	3.3				
RM5		3.3			
RM6			3.3		
RM7			3.3		
RM8				3.3	
RM9					3.3

(RA2) Rehabilitation area 2

Post-mining land uses (PMLU)										
Rehabilitation area	RA2									
Relevant activities	Mount Elliott – Mount Elliott Southern SD, Mount Elliott Exploration SD, Mount Elliott Evaporation Dam, Mount Elliott WRD Containment Dam, Mount Elliott Infrastructure, Mount Elliott ROM									
Total rehabilitation area size (ha)	7.15									
Commencement of first milestone: RM1	10/12/2036									
PMLU	Low Intensity Grazing									
Date area is available	10/12/2036	10/12/2037	10/12/2038	10/12/2039	10/12/2044	10/12/2044	10/12/2045	10/12/2046	10/12/2047	10/12/2048
Cumulative area available (ha)	6.12	6.12	6.12	6.12	6.12	7.15	7.15	7.15	7.15	7.15
Milestone completed by	10/12/2037	10/12/2038	10/12/2039	10/12/2044	10/12/2054	10/12/2045	10/12/2046	10/12/2047	10/12/2048	10/12/2058
Milestone Reference	Cumulative area achieved (ha)									
RM1	6.12					1.03				
RM2		6.12					1.03			
RM3			6.12					1.03		
RM6			6.12					1.03		
RM7			6.12					1.03		
RM8				6.12					1.03	
RM9					6.12					7.15

(RA3) Rehabilitation area 3

Post-mining land uses (PMLU)					
Rehabilitation area	RA3				
Relevant activities	Mount Elliott – Mount Elliott Subsidence, Mount Elliot Infrastructure, Mount Elliott Portal, Other Roads				
Total rehabilitation area size (ha)	3.7				
Commencement of first milestone: RM1	10/12/2036				
PMLU	Native vegetation				
Date area is available	10/12/2036	10/12/2037	10/12/2038	10/12/2039	10/12/2044
Cumulative area available (ha)	3.7	3.7	3.7	3.7	3.7
Milestone completed by	10/12/2037	10/12/2038	10/12/2039	10/12/2044	10/12/2054
Milestone Reference	Cumulative area achieved (ha)				
RM1	3.7				
RM2		3.7			
RM3			3.7		
RM4			3.7		
RM6			3.7		
RM7			3.7		
RM8				3.7	
RM9					3.7

(RA4) Rehabilitation area 4

Post-mining land uses (PMLU)			
Rehabilitation area	RA4		
Relevant activities	Mt Elliott – Other Roads		
Total rehabilitation area size (ha)	21.96		
Commencement of first milestone: RM1	10/12/2059		
PMLU	Retained Infrastructure		
Date area is available	10/12/2059	10/12/2060	10/12/2061
Cumulative area available (ha)	21.96	21.96	21.96
Milestone completed by	10/12/2060	10/12/2061	10/12/2062
Milestone Reference	Cumulative area achieved (ha)		
RM1	21.96		
RM2		21.96	
RM10			21.96

(RA5) Rehabilitation area 5

Post-mining land uses (PMLU)					
Rehabilitation area	RA5				
Relevant activities	Lady Ella – Waste Rock Dump				
Total rehabilitation area size (ha)	5.41				
Commencement of first milestone: RM2	10/12/2036				
PMLU	Native Vegetation				
Date area is available	10/12/2036	10/12/2037	10/12/2038	10/12/2039	10/12/2044
Cumulative area available (ha)	5.41	5.41	5.41	5.41	5.41
Milestone completed by	10/12/2037	10/12/2038	10/12/2039	10/12/2044	10/12/2054
Milestone Reference	Cumulative area achieved (ha)				
RM2	5.41				
RM3	5.41				
RM5		5.41			
RM6			5.41		
RM7			5.41		
RM8				5.41	
RM9					5.41

(RA6) Rehabilitation area 6

Post-mining land uses (PMLU)										
Rehabilitation area	RA6									
Relevant activities	Lady Ella – Lady Ella Northern SD, Lady Ella SD, Lady Ella Southern SD, Lady Ella ROM, Lady Ella ROM Dam, Lady Ella Ore Stockpile									
Total rehabilitation area size (ha)	4.51									
Commencement of first milestone: RM1	10/12/2036									
PMLU	Native Vegetation									
Date area is available	10/12/2036	10/12/2037	10/12/2038	10/12/2039	10/12/2044	10/12/2044	10/12/2045	10/12/2046	10/12/2047	10/12/2052
Cumulative area available (ha)	3.1	3.1	3.1	3.1	3.1	4.51	4.51	4.51	4.51	4.51
Milestone completed by	10/12/2037	10/12/2038	10/12/2039	10/12/2044	10/12/2054	10/12/2045	10/12/2046	10/12/2047	10/12/2052	10/12/2062
Milestone Reference	Cumulative area achieved (ha)									
RM1	3.1					1.41				
RM2		3.1					1.41			
RM3			3.1					1.41		
RM6			3.1					1.41		
RM7			3.1					1.41		
RM8				3.1					1.41	
RM9					3.1					4.51

(RA7) Rehabilitation area 7

Post-mining land uses (PMLU)		
Rehabilitation area	RA7	
Relevant activities	Lady Ella – Other Roads	
Total rehabilitation area size (ha)	7.41	
Commencement of first milestone: RM2	10/12/2056	
PMLU	Retained Infrastructure	
Date area is available	10/12/2056	10/12/2057
Cumulative area available (ha)	7.41	7.41
Milestone completed by	10/12/2057	10/12/2058
Milestone Reference	Cumulative area achieved (ha)	
RM2	7.41	
RM10		7.41

(RA8) Rehabilitation area 8

Post-mining land uses (PMLU)					
Rehabilitation area	RA8				
Relevant activities	Merlin – ROM and WRD				
Total rehabilitation area size (ha)	12				
Commencement of first milestone: RM2	10/12/2041				
PMLU	Native Vegetation				
Date area is available	10/12/2041	10/12/2042	10/12/2043	10/12/2044	10/12/2049
Cumulative area available (ha)	12	12	12	12	12
Milestone completed by	10/12/2042	10/12/2043	10/12/2044	10/12/2049	10/12/2059
Milestone Reference	Cumulative area achieved (ha)				
RM2	12				
RM3	12				
RM5		12			
RM6			12		
RM7			12		
RM8				12	
RM9					12

(RA9) Rehabilitation area 9

Post-mining land uses (PMLU)										
Rehabilitation area	RA9									
Relevant activities	Merlin – Merlin Concentrator, Merlin Infrastructure, Merlin Paste Plant, Merlin PAF Dam 2, Merlin 1 Environment Dam (General Infrastructure), Merlin 3 Environment Dam (WRD), Merlin 2 Environmental Dam (ROM and WRD), Merlin SD (North of WRD), Merlin SD (Paste Plant), Merlin Soil Stockpile									
Total rehabilitation area size (ha)	32.19									
Commencement of first milestone: RM1	10/12/2041									
PMLU	Low Intensity Grazing									
Date area is available	10/12/2041	1/09/2042	10/12/2043	10/12/2044	10/12/2049	10/12/2049	10/12/2050	10/12/2051	10/12/2052	10/12/2057
Cumulative area available (ha)	11.18	11.18	11.18	11.18	11.18	32.19	32.19	32.19	32.19	32.19
Milestone completed by	1/09/2042	10/12/2043	10/12/2044	10/12/2049	10/12/2059	10/12/2050	10/12/2051	10/12/2052	10/12/2057	10/12/2067
Milestone Reference	Cumulative area achieved (ha)									
RM1	11.18					21.01				
RM2		11.18					21.01			
RM3			11.18					21.01		
RM6			11.18					21.01		
RM7			11.18					21.01		
RM8				11.18					21.01	
RM9					11.18					32.19

(RA10) Rehabilitation area 10

Post-mining land uses (PMLU)					
Rehabilitation area	RA10				
Relevant activities	Merlin – Merlin Infrastructure, Merlin Portal				
Total rehabilitation area size (ha)	0.89				
Commencement of first milestone: RM1	10/12/2041				
PMLU	Low Intensity Grazing				
Date area is available	10/12/2041	10/12/2042	10/12/2043	10/12/2044	10/12/2049
Cumulative area available (ha)	0.89	0.89	0.89	0.89	0.89
Milestone completed by	10/12/2042	10/12/2043	10/12/2044	10/12/2049	10/12/2059
Milestone Reference	Cumulative area achieved (ha)				
RM1	0.89				
RM2		0.89			
RM3			0.89		
RM4			0.89		
RM6			0.89		
RM7			0.89		
RM8				0.89	
RM9					0.89

(RA11) Rehabilitation area 11

Post-mining land uses (PMLU)			
Rehabilitation area	RA11		
Relevant activities	Merlin – Merlin Roads		
Total rehabilitation area size (ha)	6.4		
Commencement of first milestone: RM1	10/12/2063		
PMLU	Retained Infrastructure		
Date area is available	10/12/2063	10/12/2064	10/12/2065
Cumulative area available (ha)	6.4	6.4	6.4
Milestone completed by	10/12/2064	10/12/2065	10/12/2066
Milestone Reference	Cumulative area achieved (ha)		
RM1	6.4		
RM2		6.4	
RM10			6.4

(RA12) Rehabilitation area 12

Post-mining land uses (PMLU)					
Rehabilitation area	RA12				
Relevant activities	Mount Dore – Waste Rock Dumps (North and South) and Heap Leach Area				
Total rehabilitation area size (ha)	70.2				
Commencement of first milestone: RM2	10/12/2043				
PMLU	Native Vegetation				
Date area is available	10/12/2043	10/12/2044	10/12/2045	10/12/2046	10/12/2051
Cumulative area available (ha)	70.2	70.2	70.2	70.2	70.2
Milestone completed by	10/12/2044	10/12/2045	10/12/2046	10/12/2051	10/12/2061
Milestone Reference	Cumulative area achieved (ha)				
RM2	70.2				
RM3	70.2				
RM5		70.2			
RM6			70.2		
RM7			70.2		
RM8				70.2	
RM9					70.2

(RA13) Rehabilitation area 13

Post-mining land uses (PMLU)										
Rehabilitation area	RA13									
Relevant activities	Mount Dore – Mt Dore ROM/Agglomerator/Crusher, Mt Dore Process Plant, Mt Dore Process Ponds, Mt Dore ROM/Process/Heap Leach Surrounds, Mt Dore ROM Dam, Mt Dore North WRD Environment Dam 1, Mt Dore North WRD Environment Dam 2, Mt Dore North Environment Dam, Mt Dore North WRD Soil Stockpile, Mt Dore North Pit Soil Stockpile, Mt Dore South WRD Soil Stockpile, Mt Dore South Pit Soil Stockpile, Mt Dore Process Plant Soil Stockpile, Mt Dore Leach pad Soil Stockpile, Donghui Village (formerly Mt Dore Camp), Mt Dore Equipment Parking, Mt Dore Laydown Area									
Total rehabilitation area size (ha)	78.93									
Commencement of first milestone: RM1	10/12/2043									
PMLU	Low Intensity Grazing									
Date area is available	10/12/2043	10/12/2046	10/12/2047	10/12/2048	10/12/2053	10/12/2053	10/12/2056	10/12/2057	10/12/2058	10/12/2063
Cumulative area available (ha)	76.52	76.52	76.52	76.52	76.52	78.93	78.93	78.93	78.93	78.93
Milestone completed by	10/12/2046	10/12/2047	10/12/2048	10/12/2053	10/12/2063	10/12/2056	10/12/2057	10/12/2058	10/12/2063	10/12/2073
Milestone Reference	Cumulative area achieved (ha)									
RM1	76.52					2.41				
RM2		76.52					2.41			
RM3			76.52					2.41		
RM6			76.52					2.41		
RM7			76.52					2.41		
RM8				76.52					2.41	
RM9					76.52					78.93

(RA14) Rehabilitation area 14

Post-mining land uses (PMLU)						
Rehabilitation area	RA14					
Relevant activities	Mount Dore – Exploration, Other Roads, Donghui Village Roads, Haul Road					
Total rehabilitation area size (ha)	18.42					
Commencement of first milestone: RM1	10/12/2043					
PMLU	Retained Infrastructure					
Date area is available	10/12/2043	10/12/2044	10/12/2045	10/12/2063	10/12/2064	10/12/2065
Cumulative area available (ha)	5.05	5.05	5.05	18.42	18.42	18.42
Milestone completed by	10/12/2044	10/12/2045	10/12/2046	10/12/2064	10/12/2065	10/12/2066
Milestone Reference	Cumulative area achieved (ha)					
RM1	5.05			13.37		
RM2		5.05			13.37	
RM10			5.05			18.42

(RA15) Rehabilitation area 15

Post-mining land uses (PMLU)										
Rehabilitation area	RA15									
Relevant activities	Starra – Eastern and Southern Tailings Storage Facilities									
Total rehabilitation area size (ha)	91.91									
Commencement of first milestone: RM2	10/12/2036									
PMLU	Native vegetation									
Date area is available	10/12/2036	10/12/2037	10/12/2040	10/12/2041	10/12/2046	10/12/2043	10/12/2044	10/12/2047	10/12/2048	10/12/2053
Cumulative area available (ha)	42.91	42.91	42.91	42.91	42.91	91.91	91.91	91.91	91.91	91.91
Milestone completed by	10/12/2037	10/12/2040	10/12/2041	10/12/2046	10/12/2056	10/12/2044	10/12/20247	10/12/2048	10/12/2053	10/12/2063
Milestone Reference	Cumulative area achieved (ha)									
RM2	42.91					49				
RM3	42.91					49				
RM5		42.91					49			
RM6			42.91					49		
RM7			42.91					49		
RM8				42.91					49	
RM9					42.91					91.91

(RA16) Rehabilitation area 16

Post-mining land uses (PMLU)															
Rehabilitation area	RA16														
Relevant activities	Starra – 257 WRD S, 257 WRD W, 251 WRD, 244 WRD E, 244 WRD W, 222 WRD, 222 WRD N, 276 WRD, Starra 254 WRD, Starra 254 PAF Cell, Starra 222 WRD Extended, 251 Ore Stockpile, 222 Copper Oxide, 276 ROM, Starra 254 ROM, Heap Leach, 244 Pit, Starra 244 Pit PAF Cell														
Total rehabilitation area size (ha)	210.08														
Commencement of first milestone: RM2	10/12/2036														
PMLU	Native Vegetation														
Date area is available	10/12/2036	10/12/2038	10/12/2041	10/12/2042	10/12/2047	10/12/2043	10/12/2045	10/12/2046	10/12/2047	10/12/2052	10/12/2047	10/12/2049	10/12/2052	10/12/2053	10/12/2058
Cumulative area available (ha)	168.77	168.77	168.77	168.77	168.77	180.38	180.38	180.38	180.38	180.38	210.08	210.08	210.08	210.08	210.08
Milestone completed by	10/12/2038	10/12/2041	10/12/2042	10/12/2047	10/12/2057	10/12/2045	10/12/2046	10/12/2047	10/12/2052	10/12/2062	10/12/2049	10/12/2052	10/12/2053	10/12/2058	10/12/2068
Milestone Reference	Cumulative area achieved (ha)														
RM2	168.77					11.61					29.7				
RM3	168.77					11.61					29.7				

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RM5		168. 77					11.61					29.7			
RM6			168. 77					11.61					29.7		
RM7			168. 77					11.61					29.7		
RM8				168.7 7					11.61					29.7	
RM9					168.77					180.38					210.08

(RA17) Rehabilitation area 17

Post-mining land uses (PMLU)					
Rehabilitation area	RA17				
Relevant activities	Starra – 276 Portal, 251 Portal, 276 Infrastructure, 244 Subsidence, 222 Air-rises (2)				
Total rehabilitation area size (ha)	1.31				
Commencement of first milestone: RM1	10/12/2036				
PMLU	Low Intensity Grazing				
Date area is available	10/12/2036	10/12/2039	10/12/2040	10/12/2041	10/12/2042
Cumulative area available (ha)	1.31	1.31	1.31	1.31	1.31
Milestone completed by	10/12/2039	10/12/2040	10/12/2041	10/12/2042	10/12/2052
Milestone Reference	Cumulative area achieved (ha)				
RM1	1.31				
RM2		1.31			
RM3			1.31		
RM4			1.31		
RM6			1.31		
RM7			1.31		
RM8				1.31	
RM9					1.31

(RA18) Rehabilitation area 18

Post-mining land uses (PMLU)										
Rehabilitation area	RA18									
Relevant activities	Starra – Starra 254 Oxide / Low Grade, Starra 222 ROM, Old Selwyn Mill, 276 SD W, 257 Northern SD, 251 Southern SD, 222 Northern SD, 222 Western SD, 222 Southern SD, Eastern TSF Duck Pond, Eastern TSF Seepage Pond, Selwyn Pregnant Liquor Pond, Selwyn SD, 254 ROM Dam, 254 WRD Sediment Dam 1, 254 WRD Sediment Dam 2, 254 WRD Sediment Dam 3, 254 WRD Sediment Dam 4, 222 Soil Stockpile, Starra 254 (Topsoil Stockpile), Borrow Areas, 254 Explosive Magazines (2), Selwyn Precinct Offices & Ablutions, Selwyn Precinct Waste Trench, 222 Offices & Ablutions, 222 Water Truck Fill, 222 Batch Plant, Starra RO Plant, Starra STP, Starra 254 LG Stockpile Pond, Starra 222 ROM Pad Pond, 254 Turkeys Nest, 276 Soil Stockpile, Merlin-Osborne Power Line, 254 Water Truck Fill Point, 254 Dewatering Pipeline, Selwyn Precinct Workshop, Selwyn Precinct Go-Bay, Selwyn Precinct Warehouse, Selwyn – 222 Powerline, 222 Fuel Storage Power Generation, 222 Offices & Ablutions, 222 Jacking Pad, 222 Laydown/UG Power Generation, 222 STP, 222 RO Plant, 222 Header Tank, Tailings Line, Merlin-Osborne Water Line, Tailings Pipeline Access Road, De-watering Line, Selwyn Precinct Raw Water, Starra 254 Dewater / Waste, Selwyn Precinct Dewatering Pipeline, Selwyn to Starra 222 Raw Water Pipeline, Starra 222 Raw Water Pipeline, Starra 222 Dewater / Waste Pipeline									
Total rehabilitation area size (ha)	200.04									
Commencement of first milestone: RM1	10/12/2036									
PMLU	Low Intensity Grazing									
Date area is available	10/12/2036	10/12/2037	10/12/2038	10/12/2039	10/12/2044	10/12/2043	10/12/2044	10/12/2045	10/12/2046	10/12/2051
Cumulative area available (ha)	5.3	5.3	5.3	5.3	5.3	187.77	187.77	187.77	187.77	187.77

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Milestone completed by	10/12/2037	10/12/2038	10/12/2039	10/12/2044	10/12/2054	10/12/2044	10/12/2045	10/12/2046	10/12/2051	10/12/2061
Milestone Reference	Cumulative area achieved (ha)									
RM1	5.3					182.47				
RM2		5.3					182.47			
RM3			5.3					182.47		
RM6			5.3					182.47		
RM7			5.3					182.47		
RM8				5.3					182.47	
RM9					5.3					187.77

Post-mining land uses (PMLU)										
Rehabilitation area	RA18 – Continued									
Relevant activities	Starra – Starra 254 Oxide / Low Grade, Starra 222 ROM, Old Selwyn Mill, 276 SD W, 257 Northern SD, 251 Southern SD, 222 Northern SD, 222 Western SD, 222 Southern SD, Eastern TSF Duck Pond, Eastern TSF Seepage Pond, Selwyn Pregnant Liquor Pond, Selwyn SD, 254 ROM Dam, 254 WRD Sediment Dam 1, 254 WRD Sediment Dam 2, 254 WRD Sediment Dam 3, 254 WRD Sediment Dam 4, 222 Soil Stockpile, Starra 254 (Topsoil Stockpile), Borrow Areas, 254 Explosive Magazines (2), Selwyn Precinct Offices & Ablutions, Selwyn Precinct Waste Trench, 222 Offices & Ablutions, 222 Water Truck Fill, 222 Batch Plant, Starra RO Plant, Starra STP, Starra 254 LG Stockpile Pond, Starra 222 ROM Pad Pond, 254 Turkeys Nest, 276 Soil Stockpile, Merlin-Osborne Power Line, 254 Water Truck Fill Point, 254 Dewatering Pipeline, Selwyn Precinct Workshop, Selwyn Precinct Go-Bay, Selwyn Precinct Warehouse, Selwyn – 222 Powerline, 222 Fuel Storage Power Generation, 222 Offices & Ablutions, 222 Jacking Pad, 222 Laydown/UG Power Generation, 222 STP, 222 RO Plant, 222 Header Tank, Tailings Line, Merlin-Osborne Water Line, Tailings Pipeline Access Road, De-watering Line, Selwyn Precinct Raw Water, Starra 254 Dewater / Waste, Selwyn Precinct Dewatering Pipeline, Selwyn to Starra 222 Raw Water Pipeline, Starra 222 Raw Water Pipeline, Starra 222 Dewater / Waste Pipeline									
Total rehabilitation area size (ha)	200.04									
Commencement of first milestone: RM1	10/12/2036									
PMLU	Low Intensity Grazing									
Date area is available	10/12/2045	10/12/2046	10/12/2047	10/12/2048	10/12/2053	10/12/2051	10/12/2052	10/12/2053	10/12/2054	10/12/2059
Cumulative area available (ha)	187.96	187.96	187.96	187.96	187.96	200.04	200.04	200.04	200.04	200.04
Milestone completed by	10/12/2046	10/12/2047	10/12/2048	10/12/2053	10/12/2063	10/12/2052	10/12/2053	10/12/2054	10/12/2059	10/12/2069

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Milestone Reference	Cumulative area achieved (ha)									
RM1	0.19					12.08				
RM2		0.19					12.08			
RM3			0.19					12.08		
RM6			0.19					12.08		
RM7			0.19					12.08		
RM8				0.19					12.08	
RM9					187.96					200.04

(RA19) Rehabilitation area 19

Post-mining land uses (PMLU)				
Rehabilitation area	RA19			
Relevant activities	Starra – Lake Wyche			
Total rehabilitation area size (ha)	12.04			
Commencement of first milestone: RM1	10/12/2059			
PMLU	Water Storage			
Date area is available	10/12/2059	10/12/2060	10/12/2061	10/12/2071
Cumulative area available (ha)	12.04	12.04	12.04	12.04
Milestone completed by	10/12/2060	10/12/2061	10/12/2071	10/12/2072
Milestone Reference	Cumulative area achieved (ha)			
RM1	12.04			
RM2		12.04		
RM9			12.04	
RM10				12.04

(RA20) Rehabilitation area 20

Post-mining land uses (PMLU)						
Rehabilitation area	RA20					
Relevant activities	Starra – Permanent Infrastructure, including access tracks and haul roads, Selwyn Boilermakers Workshop, Starra Workshop, Laydowns, concrete pads, Starra raw water tank, Selwyn Fuel Storage, Starra offices administration, 276 Infrastructure					
Total rehabilitation area size (ha)	187.51					
Commencement of first milestone: RM1	10/12/2043					
PMLU	Retained Infrastructure					
Date area is available	10/12/2043	10/12/2045	10/12/2050	10/12/2068	10/12/2069	10/12/2074
Cumulative area available (ha)	4.66	4.66	4.66	187.51	187.51	187.51
Milestone completed by	10/12/2044	10/12/2050	10/12/2051	10/12/2069	10/12/2074	10/12/2075
Milestone Reference	Cumulative area achieved (ha)					
RM1	4.66			182.85		
RM2		4.66			182.85	
RM10			4.66			187.51

(RA21) Rehabilitation area 21

Post-mining land uses (PMLU)				
Rehabilitation area	RA21			
Relevant activities	Victoria – North Pit			
Total rehabilitation area size (ha)	1.6			
Commencement of first milestone: RM1	10/12/2036			
PMLU	Water Storage			
Date area is available	10/12/2036	10/12/2037	10/12/2038	10/12/2039
Cumulative area available (ha)	1.6	1.6	1.6	1.6
Milestone completed by	10/12/2037	10/12/2038	10/12/2039	10/12/2044
Milestone Reference	Cumulative area achieved (ha)			
RM1	1.6			
RM2		1.6		
RM3			1.6	
RM9				1.6

(RA22) Rehabilitation area 22

Post-mining land uses (PMLU)					
Rehabilitation area	RA22				
Relevant activities	Victoria – Victoria WRD, Victoria WRD2, Victoria South Pit, Victoria Ore Stockpile				
Total rehabilitation area size (ha)	8.49				
Commencement of first milestone: RM2	10/12/2036				
PMLU	Native Vegetation				
Date area is available	10/12/2036	10/12/2037	10/12/2038	10/12/2039	10/12/2044
Cumulative area available (ha)	8.49	8.49	8.49	8.49	8.49
Milestone completed by	10/12/2037	10/12/2038	10/12/2039	10/12/2044	10/12/2054
Milestone Reference	Cumulative area achieved (ha)				
RM2	8.49				
RM3	8.49				
RM5		8.49			
RM6			8.49		
RM7			8.49		
RM8				8.49	
RM9					8.49

(RA23) Rehabilitation area 23

Post-mining land uses (PMLU)										
Rehabilitation area	RA23									
Relevant activities	Victoria – Victoria Sediment Basin, Laydowns									
Total rehabilitation area size (ha)	1.12									
Commencement of first milestone: RM1	10/12/2036									
PMLU	Low Intensity Grazing									
Date area is available	10/12/2036	10/12/2037	10/12/2038	10/12/2039	10/12/2044	10/12/2044	10/12/2045	10/12/2046	10/12/2047	10/12/2052
Cumulative area available (ha)	0.52	0.52	0.52	0.52	0.52	1.12	1.12	1.12	1.12	1.12
Milestone completed by	10/12/2037	10/12/2038	10/12/2039	10/12/2044	10/12/2054	10/12/2045	10/12/2046	10/12/2047	10/12/2052	10/12/2062
Milestone Reference	Cumulative area achieved (ha)									
RM1	0.52					0.6				
RM2		0.52					0.6			
RM3			0.52					0.6		
RM6			0.52					0.6		
RM7			0.52					0.6		
RM8				0.52					0.6	
RM9					0.52					1.12

(RA24) Rehabilitation area 24

Post-mining land uses (PMLU)		
Rehabilitation area	RA24	
Relevant activities	Victoria – Other Roads	
Total rehabilitation area size (ha)	2.48	
Commencement of first milestone: RM2	10/12/2056	
PMLU	Retained Infrastructure	
Date area is available	10/12/2056	10/12/2057
Cumulative area available (ha)	2.48	2.48
Milestone completed by	10/12/2057	10/12/2058
Milestone Reference	Cumulative area achieved (ha)	
RM2	2.48	
RM10		2.48

(RA25) Rehabilitation area 25

Post-mining land uses (PMLU)		
Rehabilitation area	RA25	
Relevant activities	Mount Cobalt – Other Roads	
Total rehabilitation area size (ha)	2.96	
Commencement of first milestone: RM2	10/12/2036	
PMLU	Retained Infrastructure	
Date area is available	10/12/2036	10/12/2037
Cumulative area available (ha)	2.96	2.96
Milestone completed by	10/12/2037	10/12/2038
Milestone Reference	Cumulative area achieved (ha)	
RM2	2.96	
RM10		2.96

Rehabilitation area milestones

Milestone reference	Rehabilitation milestone	Milestone criteria
RM1	Infrastructure decommissioning and removal	1.1 With the exception of any infrastructure to remain as part of the post-mining land use (PMLU) or where infrastructure is agreed to be retained by the landholder as evidenced by a signed landholder agreement, the following are complete: (a) All services disconnected, terminated and removed. (b) All buildings and associated infrastructure dismantled and removed offsite. (c) All hardstand and concrete areas (bitumen, blue metal, aggregate etc) decommissioned and removed (d) Drillholes are capped and plugged in accordance with the <i>Eligibility criteria and standard conditions for exploration and mineral development projects</i> (ESR/2016/1985). (e) Machinery and equipment not required for rehabilitation removed from site. (f) All surface water drainage infrastructure that is not compatible with the sustainment of the PMLU has been removed. (g) All non-permanent water storages are dewatered, liners removed (where applicable) and structures desilted. (h) All fencing and associated foundations removed. (i) All pipelines drained and removed. (j) All waste not authorised to be disposed of on-site under Environmental Authority EPML00701913 removed. (k) All bores, sediment ponds and sumps decommissioned and rehabilitated. (l) Ventilation shafts and services (electricity, air and water) decommissioned and removed. 1.2 Below-ground infrastructure and services deeper than 0.5m in relation to the final landform surface may be retained provided: (a) All pipelines have been drained and capped or filled with inert material; and (b) All below-ground infrastructure to be retained is mapped; and (c) The intended PMLU is not compromised; and (d) There is no ongoing risk of environmental harm.
RM2	Identification, remediation and removal of contaminated land	2.1 Contaminated land assessment (investigation, remediation and validation) completed by a SQP in accordance with appropriate guidance, including but not limited to the: EP Act, ASC NEPM and National Remediation Framework (NRF). 2.2 Contaminated material and hazardous material, as determined by the contaminated land assessment, is removed from site and disposed of at a licensed facility authorised to receive such waste. 2.3 Contaminated Land Auditor certifies that no contamination unsuitable for the PMLU remains or is occurring.
RM3	Landform development	3.1 All major earthworks (including reshaping, pushing/trimming) are completed in accordance with the design specification provided by an AQP that achieves an outcome that is safe, erosionally and structurally stable and appropriate to support the achievement of the PMLU.

	(reshaping and reprofiling)	3.2 Erosion and sediment control systems are installed as per the construction design and verified by an AQP. 3.3 Constructed landform achieves geotechnical stability with a Factor of Safety (FOS) ≥ 1.5, includes consideration of flood stress. 3.4 All landforms are shaped to be water shedding.
RM4	Backfilling of underground workings	4.1 Detailed backfill methodology developed and certified by a RPEQ. 4.2 Ventilation shafts backfilled and sealed with inert material, in accordance with the certified RPEQ design. 4.3 For RA3, surface subsidence and Mount Elliot underground backfilled to surface. 4.4 For RA10, first 30 m of Merlin decline backfilled, Fresh Air Raise (FAR), Return Air Raise (RAR) and southern RAR's box cut completely backfilled. 4.5 For RA17, Starra decline collapsed and backfilled. 4.6 For RA17, Starra box-cut portals and declines backfilled to surface. 4.7 RA3, RA10 and RA17 determined to be geotechnically stable by AQP geotechnical engineer. 4.8 For RA3, RA10 and RA17, safety bunding of a minimum of 2 m height is constructed around the perimeter of subsidence risk areas. The safety bunding must be constructed from non-weathered, non-dispersive dumped rock.
RM5	Installation of cover system / capping.	5.1 Landform design report has been reviewed and a detailed cover system design is completed. 5.2 All potentially acid forming (PAF) material is located within an AQP designed and engineered cell, fully encapsulated in compacted non-acid forming (NAF) material. 5.3 Crest treatments have been applied, based on level of environmental risk, consistent with an engineered design with Quality Assurance/Quality Control measures specified by an AQP. 5.4 Batter treatments have been applied which are consistent with the engineering design with Quality Assurance/Quality Control measures specified by an AQP. 5.5 The cover system has been installed as per the design completed in RM5.1. 5.6 Cover system performance monitoring sensor array stations (ref. ATCW installation design) are installed in accordance with station density determined by an independent AQP. 5.7 An AQP has prepared an As-Constructed Report that details the works undertaken, and has certified that construction and encapsulation works were completed in accordance with design specifications, including: (a) Overall landform design requirements. (b) Sub grade preparation. (c) Crest treatment. (d) Batter treatment. (e) Drainage and flow conveyance. (f) Will achieve long-term stability, meaning there is a low likelihood of mass failure 5.8 Capping layer surface is water shedding and does not display surface ponding.

		5.9 The cover system displays erosional stability and is geotechnically stable. 5.10 The cover is effective in mitigating the potential for migration of contaminants to the receiving environment.
RM6	Surface preparation	6.1 Assessment of growth media characteristics and the development of an amelioration and physical treatment plan is completed by an AQP. 6.2 Ameliorant and physical treatments such as fertiliser, lime, gypsum and/or organic matter are applied as identified in criteria RM6.1. 6.3 Topsoil/growth media placement of a minimum depth of: (a) 1.2 m growth media for cover systems (RA1, RA5, RA8, RA12, RA16 and RA23); (b) 0.15 m for all other areas. 6.4 Deep ripping of compacted surfaces, typically to a depth of 150 to 400 mm, and at a spacing generally between 1.5 and 2.5 m, in accordance with the recommendations of an AQP. 6.5 Following amelioration, representative soil testing of growth media confirms: (a) pH in the range of 6 to 8.5; (b) Electrical conductivity (dS/m) ≤ 1.5 (1,500 $\mu\text{S/cm}$); and (c) Exchangeable sodium percentage (ESP) (%) < 6. 6.6 Growth media health and suitability is assessed and documented by an AQP as suitable for the PMLU and target vegetation establishment. 6.7 Surface and groundwater monitoring is underway (at least one year of sampling undertaken).
RM7	Revegetation	7.1 Seeding completed using seed mix and sowing rates described in Appendix 2: Seed mix and application rate. 7.2 Non-native seed must not be used for the revegetation (except when sterile cover crops are used). <u>For RA1, RA5, RA8, RA12, RA15, RA16 and RA22:</u> 7.3 Deep rooting tree and shrub species are not included within seeding mixes applied to installed cover systems. 7.4 Direct seeding to not be undertaken on steep (≥ 30 degrees) rock armoured cover system batters.
RM8	Achievement of Surface Requirements	8.1 No evidence of erosion classified as 'moderate' or 'severe' as defined by Appendix 3 – Erosion Classification Framework. 8.2 Engineering controls to reduce erosion rates (e.g., furrows) are constructed according to the design. 8.3 Any erosion will not compromise the achievement of a PMLU to a stable condition. 8.4 Erosion requiring intervention has been remediated and does not impact achievement of PMLU. 8.5 No evidence of scouring, instability or excessive sediment in or associated with engineered drainage structures or benches. 8.6 All areas are free draining and consistent with the surrounding environment. 8.7 Historical subsidence has been rectified and documented. 8.8 Surface subsidence generated by depression, as determined by subsidence monitoring, is no greater than 500 mm. 8.9 Weed presence is a less than 10% of total vegetative cover.

		8.10 Species used in revegetation remain present and show evidence of natural recruitment (i.e., flowering and/or seeding). 8.11 Total groundcover (combination of vegetative cover, other organic material (i.e., sticks, leaf litter) and inorganic material (i.e., rocks)) $\geq 70\%$. 8.12 Surface water runoff collected from representative areas of rehabilitation when surface flow occur complies with Appendix 5 – Surface water quality limits. Underground workings: 8.13 For RA3, RA10 and RA17 an AQP has certified that the backfill of the ventilation shafts, underground and subsidence, is complete and poses no unacceptable safety risks to humans or wildlife. For RA1, RA5, RA8, RA12, RA15, RA16 and RA22: 8.14 Cover system is safe and structurally stable. 8.15 There is no evidence of water ponding on the surface of the cover systems. 8.16 Shrubs and trees greater than 2 m in height are not present on the surface of the cover system. Native vegetation PMLU (RA1, RA3, RA5, RA6, RA8, RA12, RA15, RA16 and RA22) 8.17 A BioCondition assessment is completed by an AQP using the methodology outlined in the latest version of the Queensland Herbarium's "BioCondition Assessment Manual" for Regional Ecosystems (REs). 8.18 The BioCondition assessment required under RM8.17 demonstrates achievement of the criteria specified as per Appendix 4 – BioCondition Benchmark Criteria.
RM9	Achievement of PMLU to stable condition	9.1 No evidence of erosion classified as 'moderate' or 'severe' as defined by Appendix 3 - Erosion classification framework. 9.2 Engineering controls to reduce erosion rates (e.g., furrows) are constructed according to the design. 9.3 Any erosion will not compromise the achievement of a PMLU to a stable condition. 9.4 No evidence of scouring, instability or excessive sediment in or associated with engineered drainage structures or benches. 9.5 No ongoing surface subsidence. 9.6 Subsidence within the rehabilitation area does not present a safety hazard in the context of the PMLU. 9.7 Weed presence is a less than 10% of total vegetative cover. 9.8 There is no evidence of seepage occurring within the mining tenure. 9.9 Certification from an REPQ that the domain has achieved a stable condition, as defined within s111A of the Environmental Protection Act 1994. 9.10 Final landform survey confirms no built structures remain other than those that form part of a landholder agreement. 9.11 Surface water quality results monitored monthly during flow at, but not limited to, downstream locations specified in Appendix 6 – Surface water monitoring locations, must not exceed the limits in Appendix 5 - Surface water quality limits, for a minimum of 5 consecutive years immediately prior to the milestone completion date.

		9.12 If the surface water quality exceeds criteria RM9.11, the applicable upstream/reference site must be compared to the downstream site result; and quality result measured at a downstream site must be equal to or less than the quality result measured at the applicable upstream/reference site¹. 9.13 For a minimum of five consecutive years immediately prior to the milestone completion date, groundwater quality must be monitored quarterly at, but not limited to, compliance bores/locations specified in Appendix 7 – Groundwater monitoring locations, for all quality characteristics listed in Appendix 8 – Groundwater quality limits. 9.14 Groundwater quality results must not exceed the limits in Appendix 8 – Groundwater quality limits, for 3 consecutive results. 9.15 Stream sediment quality at downstream monitoring sites (Appendix 6 – Surface water monitoring locations) undertaken twice yearly (at the end of wet season and end of dry season) complies with ANZECC/ARMCANZ (2000) Interim Sediment Quality Guidelines – low for a minimum of 3 consecutive years. Native vegetation PMLU (RA1, RA3, RA5, RA6, RA8, RA12, RA15, RA16 and RA22) 9.16 BioCondition assessment demonstrates achievement of the criteria specified as per Appendix 4 – BioCondition Benchmark Criteria. For RA1, RA5, RA8, RA12, RA15, RA16 and RA22: 9.17 There is no evidence of water ponding on the surface of the cover systems. 9.18 No evidence of salt rise through the cover system. 9.19 Shrubs and trees greater than 2m in height are not present on the surface of the cover system. 9.20 Results of monitoring gathered from monitoring stations established in RM5 demonstrate the following has been maintained for a minimum of 3 years: (a) Global factor of safety (FoS) > 1.5; (b) Infiltration < 10 % net rainfall; (c) Upward flux < 1 % of net rainfall; and (d) Volumetric water content of tailings does not respond to rainfall events. Grazing PMLU (RA2, RA9, RA10, RA13, RA17, RA18 and RA23) 9.21 Land suitability assessment by an AQP certifies land has achieved a post-mine land suitability the same as the pre-mining land suitability, as per the Guidelines for Agricultural Land Evaluation in Queensland. 9.22 Carrying capacity is suitable to support a sustainable level of grazing. 9.23 The rehabilitation area is safe for human access and use.
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¹ For pH, the quality result measured at the downstream location must be within the prescribed range. However, where pH at the downstream location is greater-than (>) the highest limit in the range, the pH at the applicable upstream location must be greater-than or equal-to (≥) the downstream location. Conversely, where pH at the downstream location is less than (<) the lowest limit in the range, the upstream pH at the applicable upstream location must be less-than or equal-to (≤) the downstream location.

		9.24 BioCondition assessment demonstrates achievement of the criteria specified as per Appendix 4 – BioCondition Benchmark Criteria. Water Storage (RA19 and RA21) 9.25 All water storages and water infrastructure is safe and stable. 9.26 Water storages monitored quarterly, water must be of a suitable quality for native wildlife and/or livestock ingestion and must not exceed the stock water guidelines (ANZECC 2000), for a minimum of 5 consecutive years immediately prior to the milestone completion date. 9.27 Certification from an independent AQP that RM9.1 to RM9.26 have been achieved.
RM10	Retained infrastructure	10.1 Formal acceptance and transfer of infrastructure to underlying landholder in accordance with the landholder agreement. 10.2 Infrastructure to be transitioned to a future landholder is: (a) Suitable in type and scale for the approved post-mine land use; (b) Verified by an AQP as fit for purpose and; (c) Accepted by signed agreement with the future landholder. 10.3 An AQP certifies that all infrastructure to be retained onsite is safe, stable and will not cause environmental harm. 10.4 Where engineered drainage structures are to be retained as permanent features (e.g. contour banks, bench drains, rock drains), it must be certified by an AQP that the structures are stable and can be expected to remain stable and functional in the long-term.

Section E – Non-use management areas

(IA1) Improvement area 1

Non-use management area (NUMA)			
Improvement area	IA1		
Relevant activities	Lady Ella - Pit		
Total size (ha)	3.3		
Commencement of first milestone: MM1	10/12/2036		
NUMA	NUMA		
Date area is available	10/12/2036	10/12/2037	10/12/2038
Cumulative area available (ha)	3.3	3.3	3.3
Milestone completed by	10/12/2037	10/12/2038	10/12/2039
Milestone Reference	Cumulative area achieved (ha)		
MM1	3.3		
MM2		3.3	
MM3			3.3

(IA2) Improvement area 2

Non-use management area (NUMA)			
Improvement area	IA2		
Relevant activities	Starra 222 - Pit		
Total size (ha)	9.57		
Commencement of first milestone: MM1	10/12/2036		
NUMA	NUMA		
Date area is available	10/12/2036	10/12/2037	10/12/2038
Cumulative area available (ha)	9.57	9.57	9.57
Milestone completed by	10/12/2037	10/12/2038	10/12/2039
Milestone Reference	Cumulative area achieved (ha)		
MM1	9.57		
MM2		9.57	
MM3			9.57

(IA3) Improvement area 3

Non-use management area (NUMA)			
Improvement area	IA3		
Relevant activities	Starra - 254 Pit		
Total size (ha)	23.64		
Commencement of first milestone: MM1	10/12/2036		
NUMA	NUMA		
Date area is available	10/12/2036	10/12/2037	10/12/2038
Cumulative area available (ha)	23.64	23.64	23.64
Milestone completed by	10/12/2037	10/12/2038	10/12/2039
Milestone Reference	Cumulative area achieved (ha)		
MM1	23.64		
MM2		23.64	
MM3			23.64

(IA4) Improvement area 4

Non-use management area (NUMA)			
Improvement area	IA4		
Relevant activities	Mount Dore – North and South open pits		
Total size (ha)	35.6		
Commencement of first milestone: MM1	10/12/2043		
NUMA	NUMA		
Date area is available	10/12/2043	10/12/2044	10/12/2045
Cumulative area available (ha)	35.6	35.6	35.6
Milestone completed by	10/12/2044	10/12/2045	10/12/2046
Milestone Reference	Cumulative area achieved (ha)		
MM1	35.6		
MM2		35.6	
MM3			35.6

Improvement area milestones

Milestone reference	Management milestone	Milestone criteria
MM1	Achieve Final Landform	1.1 Pit wall landforms must: (a) prevent surface or seepage flow of floodwater into the void; (b) Be geotechnically stable when floodwater is against the creek-side batter; 1.2 Not be constructed with dispersive material 1.3 High walls battered to a maximum slope of 60 degrees. 1.4 Voids are assessed to be geotechnically stable by an AQP. 1.5 Final residual voids are not subject to inundation from floodwaters up to and including the 0.1% AEP. 1.6 The location of the voids and associated safety bunds does not cause instability or degradation to the land outside the NUMA. 1.7 Void water balance modelling at closure confirms residual voids do not over top. 1.8 The residual voids act as groundwater sinks post-closure, as demonstrated with water quality, water level and modelling data. 1.9 The water level and quality in the voids do not and will not cause environmental harm to the receiving environment, as demonstrated by groundwater level, surface water and ground water quality monitoring and modelling.
MM2	Achievement of surface requirements	2.1 Safety bunding of a minimum of 2 m height is constructed around the perimeter of the void. 2.2 The safety bund must be constructed from non-weathered, non-dispersive dumped rockfill. 2.3 Fencing erected, where required to prevent access to the residual void, around the perimeter of the safety bund 2.4 Warning signage (design in accordance with Australian standard) posted every 100 metres of the perimeter of the void.
MM3	Achievement of sufficient improvement	3.1 Landform is determined to be geotechnically stable by an AQP. 3.2 The highwall landform has been constructed in accordance with the final design. 3.3 The residual voids are safe to humans and livestock. 3.4 The water level and quality in the voids do not and will not cause environmental harm to the receiving environment, as demonstrated by groundwater level, ground water and surface water quality monitoring and modelling. 3.5 Erosion of the landform within the NUMA area will not negatively impact on stability of any adjacent rehabilitation areas, or their ability to sustain their PMLU.

Appendices

Appendix 1 – flood risk assessment and landform closure design report timeframes

Site	Relevant structures	Date feature is available for rehabilitation	Flood risk assessment submission timeframe	Final landform closure report submission timeframe
Mt Elliot	Mt Elliot WRD	10/12/2036	10/12/2032	10/12/2034
Lady Ella	Lady Ella WRD	10/12/2036	10/12/2032	10/12/2034
Starra	247 WRD W	10/12/2036	10/12/2032	10/12/2034
	251 WRD	10/12/2036	10/12/2032	10/12/2034
	251 Ore Stockpile	10/12/2036	10/12/2032	10/12/2034
	244 WRD E	10/12/2036	10/12/2032	10/12/2034
	244 WRD W	10/12/2036	10/12/2032	10/12/2034
	244 Pit	10/12/2036	10/12/2032	10/12/2034
	222 WRD	10/12/2036	10/12/2032	10/12/2034
	222 WRD N	10/12/2047	10/12/2043	10/12/2045
	Starra 222 WRD Extended	10/12/2047	10/12/2043	10/12/2045
	276 WRD	10/12/2043	10/12/2039	10/12/2041
	276 ROM	10/12/2043	10/12/2039	10/12/2041
	Starra 254 WRD	10/12/2036	10/12/2032	10/12/2034
	Starra 254 PAF Cell	10/12/2036	10/12/2032	10/12/2034
	254 ROM	10/12/2043	10/12/2039	10/12/2041
	Heap Leach	10/12/2043	10/12/2039	10/12/2041

	Eastern TSF	10/12/2043	10/12/2039	10/12/2041
	Southern TSF	10/12/2036	10/12/2032	10/12/2034
Victoria	Victoria WRD	10/12/2036	10/12/2032	10/12/2034
	Victoria WRD 2	10/12/2036	10/12/2032	10/12/2034
Merlin	Merlin WRD	10/12/2041	10/12/2037	10/12/2039
	Merlin ROM	10/12/2041	10/12/2037	10/12/2039
Mount Dore	Mt Dore North WRD	10/12/2043	10/12/2039	10/12/2041
	Mt Dore South WRD	10/12/2043	10/12/2039	10/12/2041
	Mt Dore Heap Leach Pad	10/12/2043	10/12/2039	10/12/2041

Appendix 2 – Seed mix and application rate

Site	Broad Vegetation Group	Native Grasses	Forbs/Sedges	Shrubs	Trees	3P Pasture Grasses*
Mount Elliot, Mount Dore and Starra	BVG 19	• <i>Bothriochloa ewartiana</i> • <i>Chrysopogon fallax</i> • <i>Eragrostis elongata</i> (annual) • <i>Enneopogon polyphyllus</i> • <i>Eulalia aurea</i> • <i>Heteropogon contortus</i> • <i>Imperata cylindrica</i> • <i>Setaria surgens</i> (annual) • <i>Themeda triandra</i> • <i>Triodia molesta</i> • <i>Triodia sp.</i> • <i>Bothriochloa bladhii</i> • <i>Dichanum fereundum</i> • <i>Bothriochloa ewartiana</i>	• <i>Brunoniella australis</i> • <i>Cleome viscosa</i> (dominant) • <i>Crotalaria medicaginea</i> • <i>Crotalaria</i> • <i>Cyanthillium cinereum</i> • <i>Dysphania rhadinostachya</i> • <i>Enchylaena tomentosa</i> • <i>Eustrephus latifolius</i> • <i>Evolvulus alsinoides</i> • <i>Heliotropium tenuifolium</i> • <i>Hibiscus sturtii</i> • <i>Phyllanthus virgatus</i> • <i>Tostellularia adscendens</i> • <i>Tephrosia brachyodon</i> var. <i>longifolia</i> (dominant) • <i>Senna Notabilis</i>	• <i>Acacia hemsleyi</i> (dominant) • <i>Acacia excelsa</i> • <i>Santalum lanceolatum</i> (dominant) • <i>Sesbania benthamiana</i> (dominant) • <i>Gossypium australe</i> • <i>Grevillea striata</i>	• <i>Atalaya hemiglaucula</i> (dominant) • <i>Corymbia terminalis</i> • <i>Eucalyptus camaldulensis</i> var. <i>obtus</i> (dominant) • <i>Eucalyptus Leucophloia</i> • <i>Eucalyptus Leucophylla</i> • <i>Acacia cambagei</i>	• <i>Astrebla lappacea</i> • <i>Chrysopogon fallax</i> • <i>Enteropogon acicularis</i> • <i>Heteropogon contortus</i> • <i>Paspalidium spp.</i> • <i>Panicum decompositum</i>

Site	Broad Vegetation Group	Native Grasses	Forbs/Sedges	Shrubs	Trees	3P Pasture Grasses*
			• <i>Sesbania javanica</i>			
	Species selection instructions	3 – 4 of the above listed species, including at least one annual species	2 – 3 of the above listed species	3 – 4 of the above listed species	3 – 4 of the above listed species	3 – 5 of the above listed species to RAs identified as 'low intensity grazing' PMLU
	Application rate	10 kg/ha	1 kg/ha	1 kg/ha	3 kg/ha	5 kg/ha

* 3P Pasture Grass species only to be applied to RAs identified as 'low intensity grazing' PMLU. 3P Pasture Grass species to be applied in addition to native grasses.

Appendix 3 – Erosion classification framework

Erosion classification	Minor	Moderate	Severe
Sheet erosion	Shallow soil deposits downslope	Partial exposure of roots; moderate soil deposits downslope.	Loss of surface horizon; subsoil exposure; root exposure; substantial soil deposits downslope.
Rill*	<15 rills/100m	15-30 rills/100m	>30 rills/100m
Gully erosion	Absent	Absent	Present
Tunnel erosion	Absent	Absent	Present
Mass movement	Absent	Absent	Present

Erosion form definitions: NCST (2024) *Australian Soil and Land Survey Field Handbook, 4th edition*. The National Committee on Soil and Terrain. CSIRO Publishing, Collingwood, Australia.

* Rill frequency assessed on the contour over entirety of rehabilitation area (not only features that intersect a monitoring transect).

Appendix 4 – BioCondition benchmark criteria

BioCondition Assessable Attributes	Weighting	Scores		Modified Benchmarks
		RM8	RM9	BVG 19 = RE 1.11.2a ¹ / 1.11.3a/11. 11.3b
				Vegetation benchmark
Recruitment of canopy species (% of trees)	5	≥ 20% of dominant canopy species	≥20 – 75% of dominant canopy* species present as regeneration	100
Tree canopy height (m)	5	≥ 25% of benchmark height	≥ 25% of benchmark height	6
Tree (native) species richness	5	≥ 25-90% of benchmark	≥ 25-90% of benchmark	3
Shrub (native) species richness	5	≥ 25-90% of benchmark	≥ 25-90% of benchmark	4
Grass (native) species richness*	5	≥ 25-90% of benchmark	≥ 25-90% of benchmark	6
Forb/other (native) species richness*	5	≥ 25-90% of benchmark	≥ 25-90% of benchmark	9
Tree canopy cover (%)	5	≥10% and ≤200% relative to benchmark	≥50% and ≤200% relative to benchmark	10
Shrub canopy cover (%)	5	≥10% relative to benchmark	≥50% and ≤200% relative to benchmark	29
Native perennial grass cover (%)	5	≥ 50% of benchmark	≥90% of benchmark	52
Litter (%)	5	≥ 10% of benchmark	≥ 50% of benchmark	5
Non-native plant cover (%)	10	<25% of vegetation cover	<25% of vegetation cover	25
Total score	60	≥ 20	≥ 40	

Note:

¹ Native vegetation benchmarks for regional ecosystems (RE) 1.11.2a, 1.11.3a and 1.11.3b are sourced from the Queensland Government's unpublished and draft BioCondition benchmarks. The native vegetation benchmarks stipulated in Appendix 4 may change over time and/or when the complete dataset is published on the Queensland Government BioCondition benchmark database. Where variations in benchmarks occur between Appendix 4 and the BioCondition benchmark database, the scores within Appendix 4 may require amendment to reflect the published benchmarks per the Queensland Government BioCondition benchmark database.

* Native species occurring naturally in a site identified by an AQP as a target Regional Ecosystem and/or listed in a target Regional Ecosystem technical description.

Appendix 5 – Surface water quality limits

Quality characteristic (units)	Starra Limit	Lady Ella Limit	Mt Elliot Limit	Merlin, Mount Dore, Mount Cobalt and Victoria Limit	Comment on limit
pH	5.9-8.0	6.0-6.5	6.3-6.9	6.2-6.8	Site-specific
Electrical Conductivity (µS/cm)	70	81	91	82	Site-specific
Turbidity (NTU)	25	896	2,500	2,361	Site-specific
Total suspended solids (TSS) (mg/L)	1,560	1,126	9,160	5,040	Site-specific
Sulphate (mg/L)	7	3	5	2.5	Site-specific
Fluoride (mg/L)	0.1	0.2	0.2	0.1	Site-specific
Cyanide (mg/L)	0.007	0.007	0.007	0.007	ANZG 2018
Nitrate (mg/L)	1.1	1.1	1.1	1.1	ANZG 2018
Arsenic - dissolved (µg/L)	13	13	13	13	ANZG 2018
Chromium - dissolved (µg/L)	1	1	1	1	ANZG 2018
Cobalt - dissolved (µg/L)	3	9	11	7	Site-specific
Copper - dissolved (µg/L)	35	87	124	6	Site-specific
Lead - dissolved (µg/L)	3.4	3.4	3.4	3.4	ANZG 2018
Manganese - dissolved (µg/L)	256	190	610	590	Site-specific
Molybdenum - dissolved (µg/L)	1	1	1	1	Site-specific
Selenium - total (µg/L)	10	10	10	5	Site-specific
Uranium - dissolved (µg/L)	0.5	0.5	0.5	0.5	ANZG 2018
Zinc - dissolved (µg/L)	18	16	18	8	Site-specific
Total recoverable hydrocarbons (C6-C9) (µg/L)	20	20	20	20	
Total recoverable hydrocarbons (C10-C36) (µg/L)	100	100	100	100	

Quality characteristic (units)	Starra Limit	Lady Ella Limit	Mt Elliot Limit	Merlin, Mount Dore, Mount Cobalt and Victoria Limit	Comment on limit
Major ions (mg/L) Calcium, chloride, potassium, magnesium, sodium, bicarbonate, carbonate	For interpretation purposes				
Hardness (mg/L)	For interpretation purposes				

Notes:

- All metals and metalloids must be measured as 'dissolved' (from analysis of a field filtered sample) and total (unfiltered).
- Limits for metals and metalloids apply to dissolved results.
- ANZG (2018) Aquatic ecosystem protection for moderately disturbed system (95% protection)

Appendix 6 – Receiving environment surface water monitoring locations

Area	Monitoring Locations	Receiving waters location description	Latitude (decimal degree, GDA2020)	Longitude (decimal degree, GDA2020)
Upstream monitoring locations				
Starra	Amethyst	Mineralised catchment not disturbed by mining activities	21.625	140.453
Starra	BS01 Pyramid	Catchment upstream of Lake Wyche	21.697	140.482
Lady Ella	Blackback	Mineralised catchment not disturbed by mining activities	21.599	140.483
Mount Elliot	Central	Mineralised catchment not disturbed by mining activities	21.531	140.500
Merlin, Mount Dore, Mount Cobalt and Victoria	Mort River	Reference site for Mort River Test location	21.693	140.541
Downstream monitoring locations				
Mount Elliot	RSS12	Stream leaving Mount Elliott Area near southern boundary of ML2736	21.546	140.506
Mount Elliot	Site 12	Maggies Creek downstream of Mount Elliott Area and upstream of confluence with Mars Creek.	21.518	140.515
Starra	RSS4a	Stream leaving 222 pit area near southern boundary of ML2733	21.716	140.459

PRCP schedule

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Area	Monitoring Locations	Receiving waters location description	Latitude (decimal degree, GDA2020)	Longitude (decimal degree, GDA2020)
Starra	RSS18	Stream leaving main mining area, west of western boundary of ML2733.	21.704	140.450
Starra	Site 9	Gin Creek downstream of main mining area.	21.702	140.401
Starra	RSS21a	Stream leaving main mining area south of southern boundary of ML2745	21.696	140.452
Mount Dore	RSS24	Stream leaving area downstream of tailings dam, south of southern boundary of ML2694 and Mount Dore North WRD, North Pit, South Pit and South WRD	21.674	140.506
Mount Dore	RSS276	Stream leaving Area 276	21.662	140.472
Mount Dore	Mort River Test	Downstream of Selwyn-Toolebuc Road.	21.698	140.540
Victoria	RSS26	Stream leaving Victoria mine area	21.664	140.468
Merlin	MLD-1	Stream leaving Merlin mine area.	21.646	140.481
Lady Ella	RSS28	Stream leaving Lady Ella mine area	21.594	140.487

PRCP schedule

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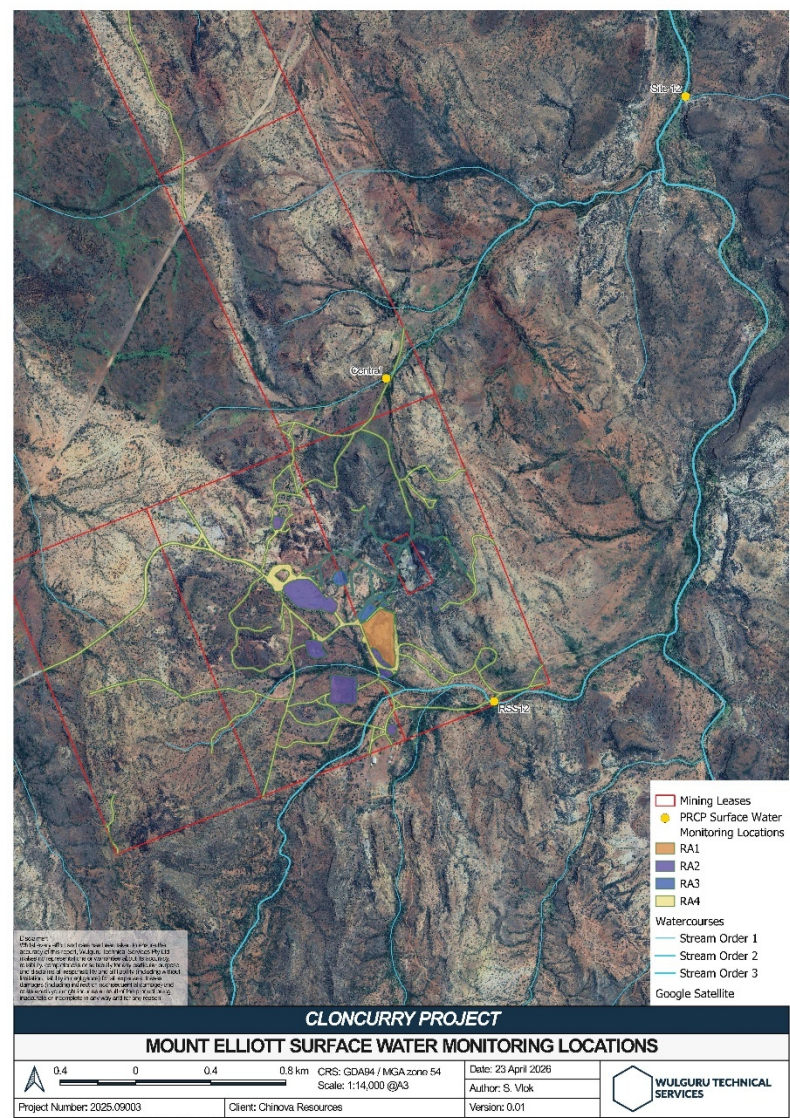


Figure 3. Mount Elliott surface water monitoring locations

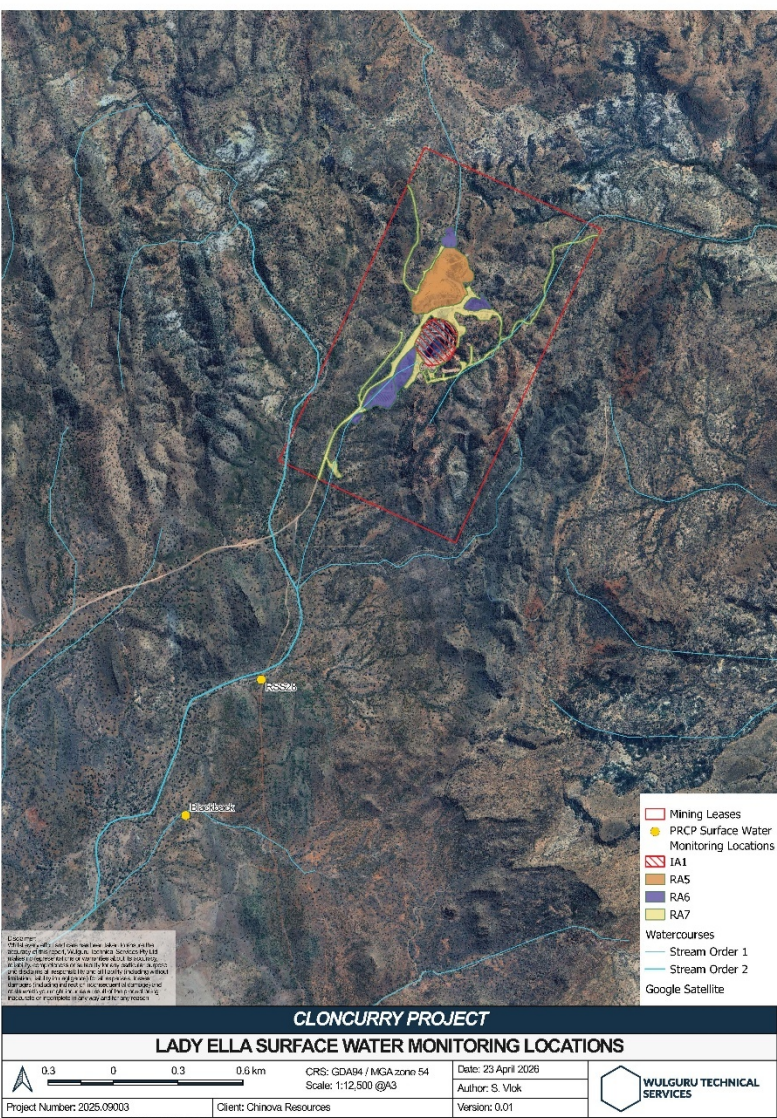


Figure 4. Lady Ella surface water monitoring locations

PRCP schedule

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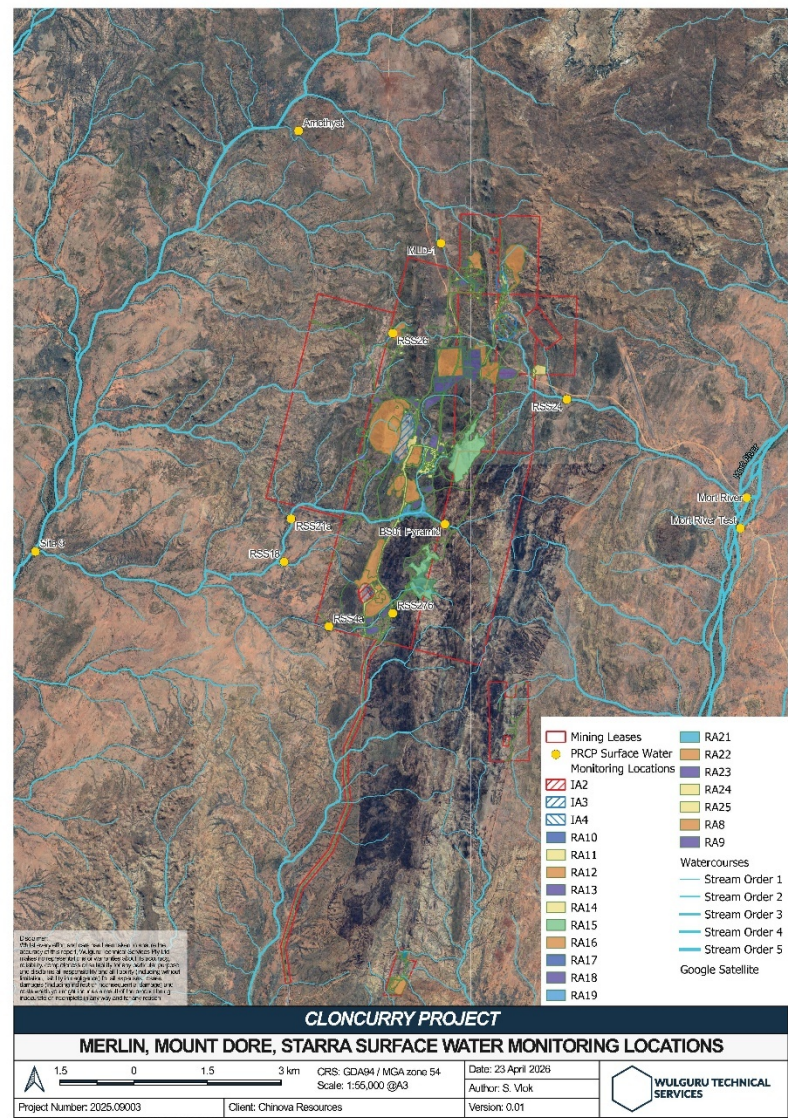


Figure 5. Merlin, Mount Dore, and Starra surface water monitoring locations

Appendix 7 – Groundwater monitoring bores

	Monitoring Bore	Hydrogeological Unit	Latitude (decimal degree, GDA2020)	Longitude (decimal degree, GDA2020)
Mount Elliot	MEMB3	Staveley Formation	21.546	140.500
Mount Elliot	MEMB4 (proposed)	Kuridala	21.541	140.499
Lady Ella	LE01	Gilbert River Formation	21.575	140.495
Lady Ella	LE02	Gilbert River Formation	21.577	140.494
Lady Ella	LE03	Hampden Slate Formation	21.582	140.491
Lady Ella	LE04 (proposed)	Hampden Slate Formation	21.580	140.494
Mount Dore	MDHLMB1	Staveley Formation	21.644	140.495
Mount Dore	MDHLMB2	Staveley Formation	21.650	140.494
Mount Dore	MDHLMB4	Staveley Formation	21.663	140.486
Mount Dore	MDHLMB5	Staveley Formation	21.664	140.483
Mount Dore	MDHLMB8	Staveley Formation	21.662	140.483
Mount Dore	MDHLMB10	Staveley Formation	21.665	140.495
Mount Dore	MDWB10	Mount Dore Granite, Kuridala Group	21.654	140.495
Mount Dore	MDWB12a	Kuridala	21.673	140.502
Merlin	MLMB1	Staveley Formation	21.655	140.489
Merlin	MDHLMB3	Staveley Formation	21.656	140.487
Starra	MB2a	Kuridala	21.679	140.491
Starra	MB3	Staveley Formation	21.685	140.482
Starra	MB4	Staveley Formation	21.684	140.482
Starra	MB5	Staveley Formation	21.688	140.481

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	Monitoring Bore	Hydrogeological Unit	Latitude (decimal degree, GDA2020)	Longitude (decimal degree, GDA2020)
Starra	MB6	Staveley Formation	21.689	140.476
Starra	MB7	Kuridala	21.698	140.483
Starra	MB8	Kuridala	21.691	140.487
Starra	MB9	Kuridala	21.685	140.490
Starra	MB10	Kuridala	21.675	140.494
Starra	MB11	Gin Gin Creek Granite	21.686	140.467
Starra	MB12	Double Crossing Metamorphics	21.681	140.467
Starra	MB244	Staveley Formation	21.691	140.474
Starra	MB257	Staveley Formation	21.680	140.477
Starra	MDHLMB7	Staveley Formation	21.674	140.481
Starra	MDHLMB9	Staveley Formation	21.662	140.483
Starra	STDMB1	Staveley Formation	21.709	140.475
Starra	STDMB2	Kuridala	21.712	140.476
Starra	STDMB3	Kuridala	21.703	140.480
Starra	STDMB5	Staveley Formation	21.709	140.475

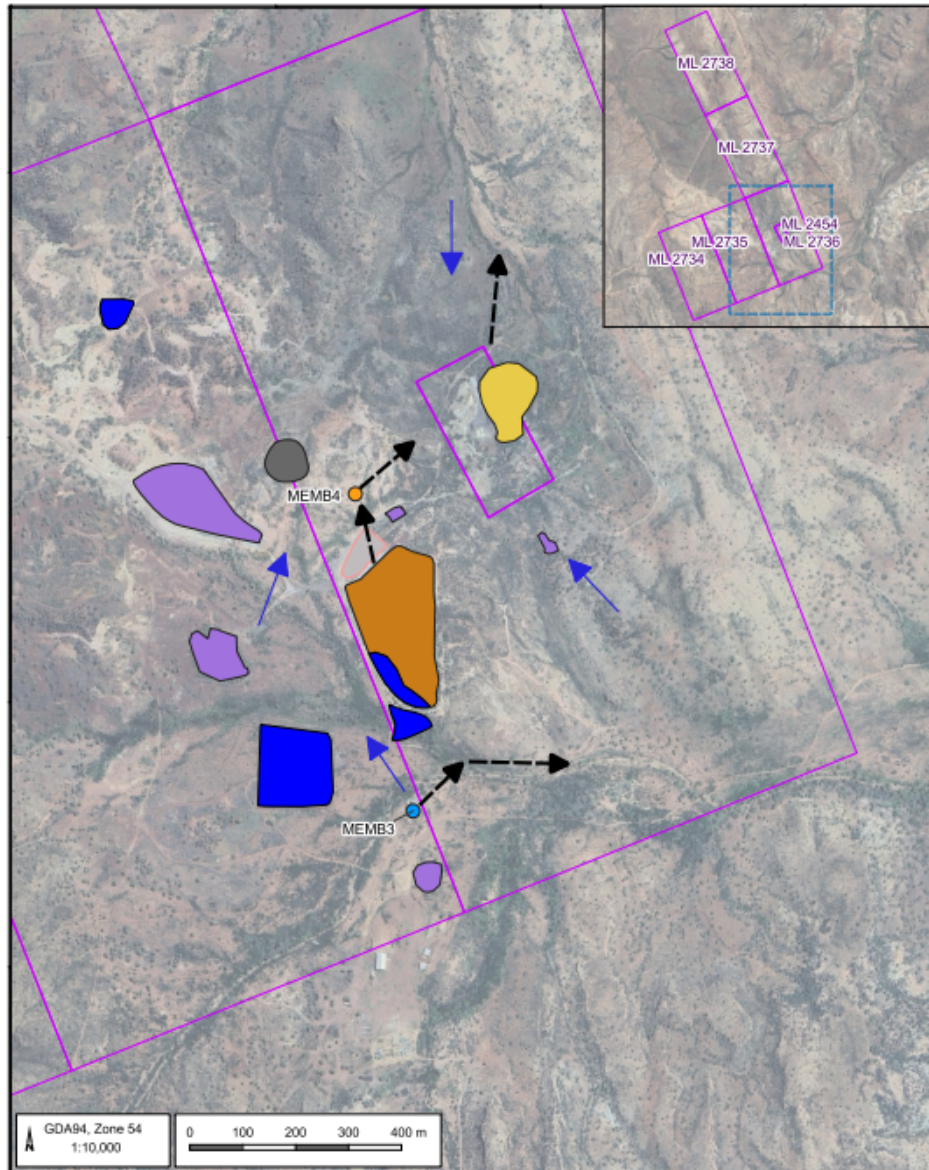


Figure 6. Mount Elliott Groundwater monitoring locations

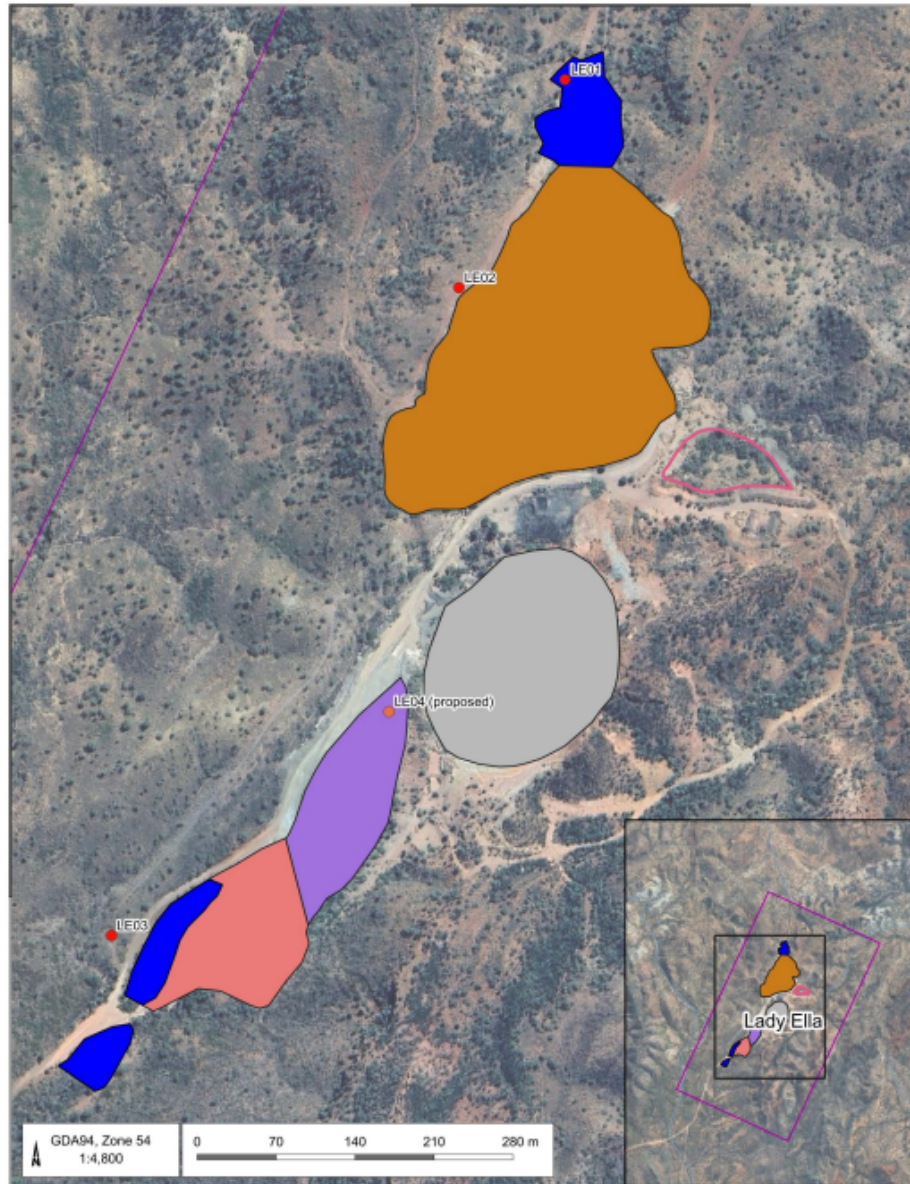


Figure 7. Lady Ella Groundwater monitoring locations

PRCP schedule

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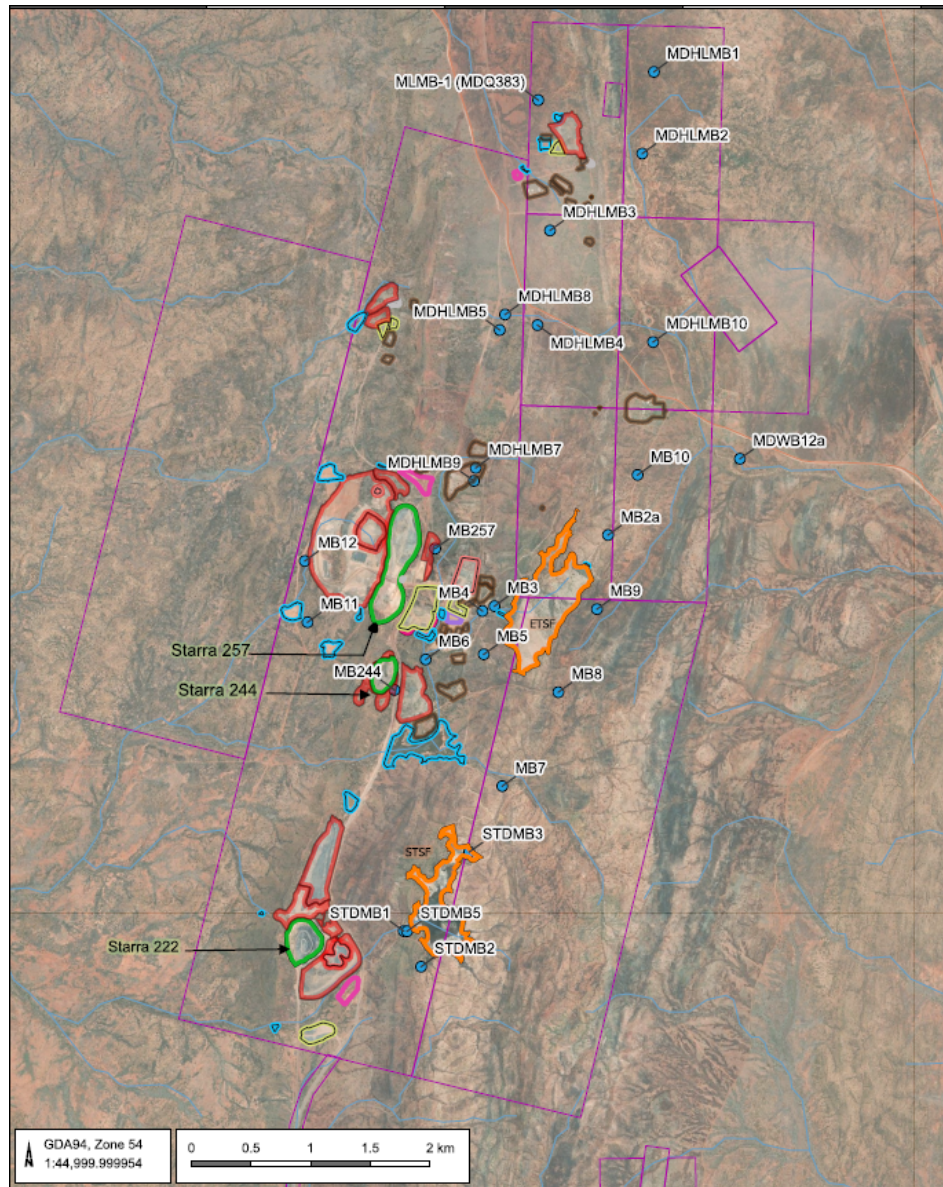


Figure 8. Merlin, Mount Dore and Starra Groundwater monitoring locations

Appendix 8 – Groundwater quality limits

Quality characteristic (units)	Monitoring Bore *	Limit	Comment on limit
pH (pH units)	All bores	6.0 – 8.5	Site-specific
Electrical conductivity (µS/cm)	All bores	5,776	Site-specific
Sulfate (mg/L)	All bores	735	Site-specific
Fluoride (mg/L)	All bores	2	Site-specific
Cyanide (mg/L)	All bores	0.007	ANZG 2018
Nitrate (mg/L)	All bores	1.1	ANZG 2018
Arsenic - dissolved (µg/L)	All bores	13	ANZG 2018
Chromium - dissolved (µg/L)	All bores	4	Site-specific
Cobalt - dissolved (µg/L)	All bores	5	Site-specific
Copper - dissolved (µg/L)	All bores	15	Site-specific
Lead - dissolved (µg/L)	All bores	3.4	ANZG 2018
Manganese - dissolved (µg/L)	All bores	536	Site-specific
Molybdenum - dissolved (µg/L)	All bores	33	Site-specific
Selenium - dissolved (µg/L)	All bores	14	Site-specific
Uranium - dissolved (µg/L)	All bores	55	Site-specific
Zinc - dissolved (µg/L)	All bores	40	Site-specific
Turbidity (NTU)	All bores	25	For interpretation purposes
Major ions (mg/L) Calcium, chloride, potassium, magnesium, sodium, bicarbonate, carbonate	All bores		For interpretation purposes
Hardness (mg/L)	All bores		For interpretation purposes
Water Level (mAHD)	All bores		For interpretation purposes

Notes:

- All metals and metalloids must be measured as 'dissolved' (from analysis of a field filtered sample) and total (unfiltered).
- Limits for metals and metalloids apply to dissolved results.

- ANZG (2018) Aquatic ecosystem protection for moderately disturbed system (95% protection)
- * Unless bore-specific values are provided in table below.

Appendix 8 Continued – Bore-specific groundwater quality limits

	MB2a	MB3	MB4	MB5	MB6	MBWB10	MDWB12a	MEMB3	MLMB1
Electrical Conductivity (µS/cm)	3,345	3,925	3,055	6,243	4,728	1,309	3,590	9,127	1,831
Sulfate (mg/L)	805	470	402	785	591	219	1,200	2,100	50
Arsenic - dissolved (µg/L)						83			
Chromium - dissolved (µg/L)	89			21		76		10	
Cobalt - dissolved (µg/L)	103					40		17	
Molybdenum - dissolved (µg/L)	6	5	46	33	11	30	40	12	67
Uranium - dissolved (µg/L)	62	7	47	270	55	20	110	125	
Zinc - dissolved (µg/L)						72			

END OF PRCP SCHEDULE