Evergreen Lithium Limited

Exploration Mining Management Plan

For

EL31774

November 2022

DOCUMENT HISTORY

Rev	Document	Reviewed and approved by	Issued to	Date
1	Exploration Mining Management Plan	Evergreen Lithium Limited – Tal Paneth	Department of Industry, Tourism and Trade (DITT)	6 September 2022
2	Exploration Mining Management Plan amendment (response to DITT request for additional information 1 November 2022)	Evergreen Lithium Limited – Tal Paneth	DITT	11 November 2022

List of Acronyms

Acronyms	Full form
AAPA	Aboriginal Areas Protection Authority
ABN and ACN	Australian Business Number and Australian Company Number
AMAG	Aerial Magnetic Geophysical Survey
AMEC	Association of Mining and Exploration Companies
ASIC-ABR	Australian Securities and Investments Commission – Australian Business Register
CLC	Central Land Council
DD	Diamond Drilling
DENR	Department of Environment and Natural Resources (now DEPWS)
DEPWS	Department of Environment, Parks and Water Security (formerly DENR)
DITT	Department of Industry, Tourism and Trade (formerly DPIR)
DPIR/ The Department	Department of Primary Industry and Resources (now DITT)
EL	Exploration Licence
ERL	Exploration Retention Licences
DHEM	Down hole Electromagnetics
EPBC	*Environment Protection and Biodiversity Conservation Act*
EZ	Exclusion Zone – No exploration activities allowed.
FFS	Fauna and Flora Survey
GGRAV	Ground Gravity Geophysical Survey
IP	Induced Polarisation Geophysical Survey
MCA	Minerals Council of Australia
ML	Mineral Lease
MMA	*Mining Management Act*
MMP	Mining Management Plan
MTA	*Mineral Titles Act*
NT	Northern Territory
NVIS	National Vegetation Information System
PMST	Protected Matters Search Tool
RC	Reverse Circulation Drilling
RWA	Restricted Work Area – only non-ground disturbing exploration activities allowed
SOBS	Site of Botanical Significance
SOCS	Site of Conservation Significance
STRIKE	Spatial Territory Resource Information Kit for Exploration
TEM	Transient Electromagnetic Geophysical Survey
WCD	Water Control District

Background

Evergreen Lithium Limited (ELL) proposes to undertake mineral exploration within Exploration Licence (EL) 31774, here-in referred to as 'the Project', approximately 25 km south of Darwin. EL31774 is a 230 km^2 parcel bisected by the Cox Peninsula and Litchfield Park Roads (Figure 1). This area is referred to throughout this report as the 'project area'.

Works outlined within this Mining Management Plan (MMP) will take place across the majority of EL31774 except for a north-eastern arm, and for areas close to Darwin Harbour (Figure 2).

Section 1 – Project Details

Project Name Provide new or existing project name	Evergreen Lithium Limited – Bynoe Project

Authorisation Number Insert existing authorisation number, where applicable	TBC – Authorisation application attached (Appendix 1)

Operator Name Use ASIC-ABR registered name (if a company), or name of the applicant	Evergreen Lithium Limited ACN: 656 722 397 Address: Suite 205, 9-11 Claremont Street South Yarra VIC 3141 Postal: PO BOX 579 Elwood VIC 3184 Tal Paneth (Director) – tpaneth@outlook.com

Location and Access Details Include brief description of the location, access details, and distance to nearest town or community	Exploration Licence (EL) 31774 is located approximately 25 km south of Darwin and is bisected by the Cox Peninsula and Litchfield Park Roads. Access is via Cox Peninsula and Litchfield Park Roads, with various unnamed tracks within the project area (see Figure 1).

Target Commodity Details Include target commodities (i.e. gold, copper etc)	Lithium.

Mining Activities Summarise the mining activities (exploration) to be the subject of the proposed Authorisation or Variation	Exploratory soil sampling will be conducted by using a mechanical auger mounted onto a Toyota 4WD vehicle. Holes are drilled using a 4-inch diameter auger blade, to a depth of 2 m, before being back filled to natural surface. The program is on a 400 m by 100 m grid and tracks will not be required as the vehicle can travel off track through the area. Sample holes will be moved to avoid disturbing vegetation, sensitive and significant vegetation, sacred sites, restricted work areas, archaeological and heritage sites (Figure 2). This is the first stage of exploration, with a drilling program to be developed based on the findings of this soil sampling program. A separate MMP will be submitted for this activity.

Proposed Schedule Include start and finish dates of ground disturbing work	The works will take approximately 3 – 4 months and will commence shortly after the MMP has been approved. Access to some sample sites may be limited during the wet season and may be delayed until conditions permit.

Mining Interest and Land Ownership

List the mining interests (titles), the title holder name/s, the title expiry date and the Property name/Land holder (e.g. pastoralist or Aboriginal land trust) for each title.

Title Number	Title Holder	Expiry Date	Property Name or Land Holder
EL31774	Evergreen Lithium Limited	14/02/2025	Crown Land (208 km^2), with small areas of private ownership with uses such as private dwellings and agriculture (22 km^2).

Organisational Structure

Position Title	Name	Responsibilities
Chairman	Simon Lill	Responsible for the setting of Corporate Governance policies.
Non-executive Director	Chris Connell	Responsible for Company strategy, management of operations and implementation of corporate governance.
Non-executive Director	Tal Paneth	Responsible for Company strategy, management of operations and implementation of corporate governance.
Non-executive Director	Peter Marks	Responsible for oversight of corporate governance strategy and co-management of operations and strategy.
Exploration Manager	Jason Ward	Responsible for exploration planning to ensure exploration activities are conducted in accordance with DITT and NT WorkSafe regulations.

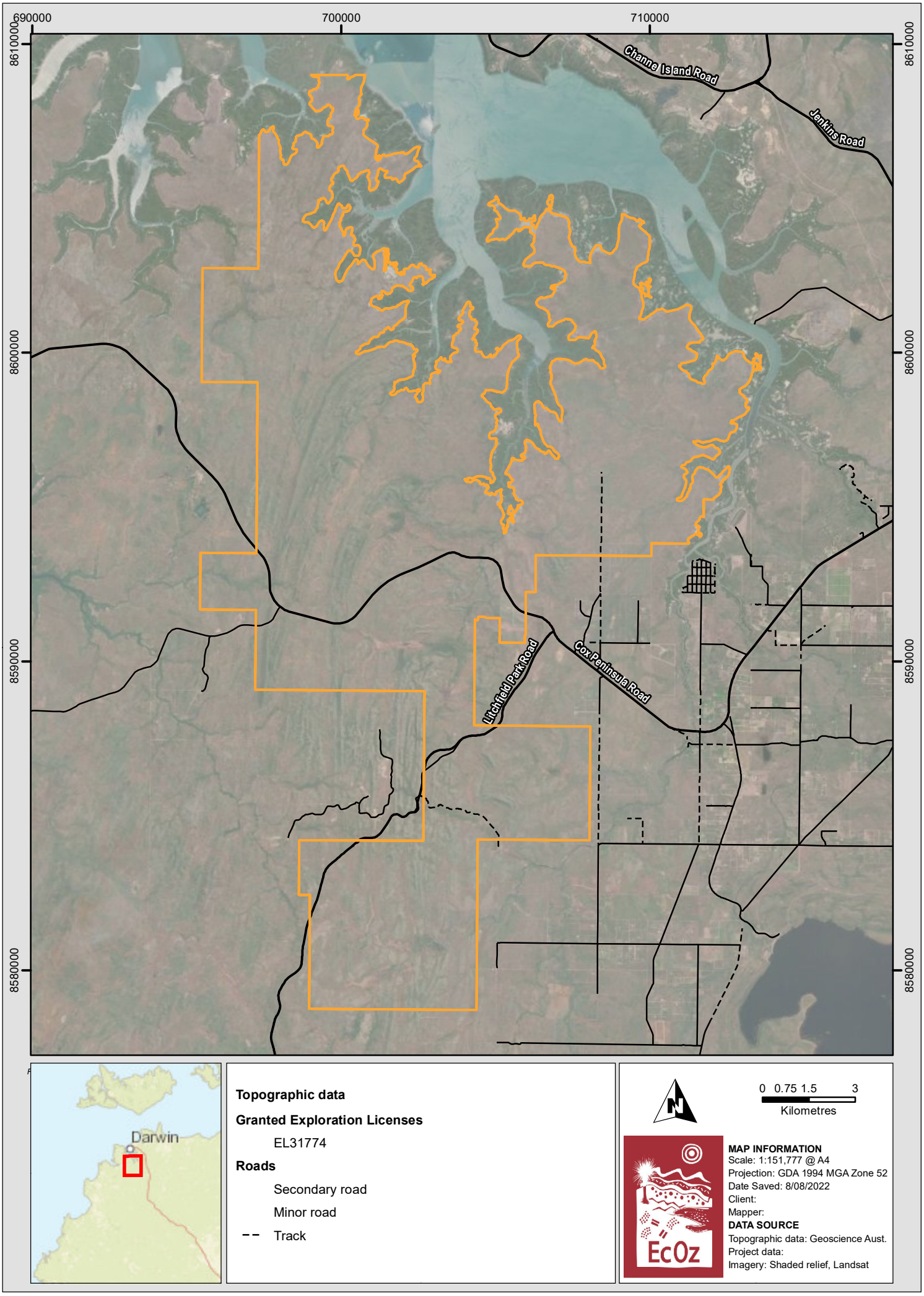

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Figure 1. Map of Project Location

Section 2 – Operator Self-Assessment of the Environmental Risk

An environmental risk assessment has been completed for the proposed exploration activities (see Appendix 2). Overall, the project has resulted in low residual risk, and as a result, no environmental management plans have been completed for the proposed exploration activities.

Environmental considerations

ASSESSMENT ASPECT	YES or NO	ACTIONS REQUIRED (if answered YES)	APPENDED INFORMATION (Evidence of consultation with DEPWS and/or management plan)
Step 1: Are there any **threatened flora** species or habitats of significance that may occur in the proposed work area?	Yes	The project area is typically comprised of tall open *E*ucalyp*t* forests, dominated by Darwin Woollybutt (*Eucalyptus miniata*) and Darwin Stringybark (*Eucalyptus tetrodonta*). Sensitive or significant vegetation within the project area includes areas of riparian vegetation occurring on the banks of rivers and streams, rainforest patches, hollow bearing trees, wetlands and mangroves, and groundwater-dependent ecosystems. There are no threatened ecological communities within the project area. Exploration activities outlined in this MMP solely soil sampling with an auger. No clearing activities will be undertaken; thus, no removal of large trees or hollows will occur. A 4WD vehicle will be used to access the soil sampling locations. In areas where vegetation is dense, an ATV will be used. The 4WD and/or ATV will navigate around trees and fallen trees to minimize disturbance. Exploration will avoid all environmentally sensitive areas through identification of the location of these areas and applying the NT Land Clearing Guidelines recommended buffer widths. No exploration activities will occur within these areas or within the identified buffers: • 250m buffer around the rainforest area • 25m buffer for stream order one waterways • 50m buffer for stream 2 order waterways • 250m buffer for wetlands and mangroves. All identified sensitive vegetation types within the Project area have been identified in Figure 2. Location of buffer boundaries will be further assessed in the field during exploration activities.	Refer to: Desktop Ecological Assessment of EL31774 (EcOz 2022) (Appendix 3) Search undertaken of NTG NR Maps database. Environmental risk assessment (Appendix 2) – Low residual risk.

<table>
<tr><th>ASSESSMENT ASPECT</th><th>YES or NO</th><th>ACTIONS REQUIRED (if answered YES)</th><th>APPENDED INFORMATION (Evidence of consultation with DEPWS and/or management plan)</th></tr>
<tr><td></td><td></td><td>The Middle Arm and Blackmore Peninsula were subject to targeted threatened fauna and flora studies by EcOz in 2021-2022. This study, along with a likelihood of occurrence assessment identified Typhonium praetermissum, and Darwin Cycad (Cycas armstrongii) as having a high likelihood of occurrence within the project area. The Darwin Palm (Ptychosperma macarthurii) has a medium likelihood of occurrence.

A significant portion of the site towards the north is located within the Darwin Harbour Site of Conservation Significance.
However, as there is minimal disturbance (i.e. no clearing) for each sample site, and the fact that sites can be moved to avoid areas/vegetation of significance, there is a low residual risk associated with works. Therefore, it is unlikely there will be any impacts on threatened flora species or habitats of significance.</td><td></td></tr>
<tr><td>Step 1 (cont…)
Are there any threatened fauna species or habitats of significance that may occur in the proposed work area?</td><td>Yes</td><td>The following fauna species of Federal and/or Territory conservation significance have a high likelihood of occurrence within the project area:
<table>
<tr><th>Species</th><th>EPBC Act 1999</th><th>TPWC Act 2000</th></tr>
<tr><td>Partridge Pigeon</td><td>Vulnerable</td><td>Endangered</td></tr>
<tr><td>Black-footed Tree-rat</td><td>Endangered</td><td>Near threatened</td></tr>
<tr><td>Northern Brushtail Possum</td><td>Vulnerable</td><td>Near threatened</td></tr>
<tr><td>Pale Field-rat</td><td>-</td><td>Vulnerable</td></tr>
</table>
The following fauna species have a medium likelihood of occurrence within the project area:
<table>
<tr><th>Species</th><th>EPBC Act 1999</th><th>TPWC Act 2000</th></tr>
<tr><td>Red Goshawk</td><td>Endangered</td><td>Endangered</td></tr>
<tr><td>Masked Owl</td><td>Vulnerable</td><td>Near Threatened</td></tr>
<tr><td>Red Knot</td><td>Vulnerable</td><td>Vulnerable</td></tr>
<tr><td>Curlew Sandpiper</td><td>Vulnerable</td><td>Vulnerable</td></tr>
</table></td><td>Refer to:
Desktop Ecological Assessment of EL31774 (EcOz 2022) (Appendix 3)

Likelihood of occurrence assessment completed

Environmental risk assessment (Appendix 2) – Low residual risk.</td></tr>
</table>

ASSESSMENT ASPECT	YES or NO	ACTIONS REQUIRED (if answered YES)	APPENDED INFORMATION (Evidence of consultation with DEPWS and/or management plan)

Great Knot	Endangered	Endangered
Greater Sand Plover	Endangered	Endangered
Lesser Sand Plover	Vulnerable	Vulnerable
Nunivak Bar-tailed Godwit	Endangered	Critically Endangered
Eastern Curlew	Endangered	Vulnerable
Australian Painted Snipe	Vulnerable	Endangered
Northern Quoll	Critically Endangered	Critically Endangered
Ghost Bat	Vulnerable	Near Threatened
Bare-rumped Sheath-tailed Bat	Vulnerable	Near Threatened
Mertens' Water Monitor	-	Vulnerable
Mitchell's Water Monitor	-	Vulnerable
Yellow-spotted Monitor	-	Vulnerable

The areas under consideration for proposed exploration activities are not located within the coastal zone, therefore shorebirds are not likely to be impacted. The remaining species are all highly mobile and are expected to easily move away from the small disturbance areas.

Reconnaissance of proposed exploration areas will be undertaken to identify fauna that may be impacted by ground disturbing activities. The removal and disturbance of large hollow bearing trees will also be avoided.

Exploration activities will require the use of a 4WD and/or ATV visiting each sample location once to collect the sample and remediate the hole immediately after the sample is collected. This process will not form new tracks. The small diameter (4 inches) of the auger holes and shallow depth (2m) will likely lead to the hole collapsing as the auger is removed from each

ASSESSMENT ASPECT	YES or NO	ACTIONS REQUIRED (if answered YES)	APPENDED INFORMATION (Evidence of consultation with DEPWS and/or management plan)
		hole. Each hole will be backfilled to surface immediately on completion which will prevent any risk of fauna entrapment. Minimal disturbances (no vegetation clearing and progressive rehabilitation of each hole) will mitigate potential impacts to threatened species.	
Step 2: Are there any known declared weeds within the proposed work area?	Yes	A review of the NT Weed Branch weed dataset records to 2017 (DEPWS 2003) listed 176 records, predominantly along the Cox Peninsula Road and property boundaries, with some within the Blackmore Peninsula along tracks probably related to low survey effort dues to the undeveloped nature of the location. The most frequently reported species is Gamba Grass (*Andropogon gayanus*), followed by Perennial Mission Grass (*Cenchrus polystachios*). Within 10km of the project there are a high number of weed records. Therefore, access routes in the project area are likely to contain weeds and present a potential risk. Good vehicle hygiene practices as outlined in the following NT Government resources, will be employed to ensure that seeds of declared weed species are not transported onto the project area. • Weed Management Handbook Appendix A – Preventing Weed Spread (weed-management-handbook.pdf) • Vehicle Hygiene Brochure (vehicle-hygiene-brochure.pdf) • Preventing Weed Spread is everyone's business (preventing-weed-spread.pdf) Any sightings of declared weed species in the exploration project area will be reported to the Department and steps taken to control and eradicate.	Refer to: Desktop Ecological Assessment of EL31774 (EcOz 2022) (Appendix 3) Environmental risk assessment (Appendix 2) – Low residual risk.
Step 3: Will you be using water from bores or other sources for the operation?	No	No water is required for the exploration activities outlined within this MMP.	

Environmental assessment and cultural considerations

ASSESSMENT ASPECT	YES or NO	MANAGEMENT REQUIREMENTS
Step 4: Is your project likely to have a significant impact on the environment?	No	According to the EPBC Act Protected Matters Search Tool (PMST) report (see Appendix A of Desktop Ecological Assessment in Appendix 2), the project area is not located near any World Heritage Properties, National Heritage Places, Wetlands of International Significance, Commonwealth Marine Areas or Threatened Ecological Communities. The EPBC PMST report was incorporated into the likelihood of occurrence assessment which assessed 52 threatened species, and found six have a high likelihood of occurrence, and 17 have a medium likelihood of occurrence. These species have been outlined in Section 2 and are not expected to be impacted by project activities. An environmental risk assessment was conducted and is included as Appendix 2. The risk assessment considered the NTEPA Environmental Factors and Objectives Guideline. The controls outlined in Appendix 2 will be implemented.
Step 5: Are there Aboriginal sacred sites in the Project area?	Yes	As per the AAPA abstract of records (reference no. 202210315) (Appendix 4) there are 3 registered sacred sites within EL31774, and one near the EL boundary. There are also restricted work areas within EL31774. There are also areas along Cox Peninsula and Litchfield Park Roads that have Authority Certificate records, which should be consulted prior to works taking place in these areas. The proponent has begun the application process for an AAPA Authority Certificate, which will provide more information on sacred sites within the EL. To avoid activity near the three registered sacred sites, a 50m exclusion zone has been developed. All restricted areas will be avoided. If additional sacred sites are identified in the AAPA Certificate, the sites will be avoided and conditions of the certificate adhered to. Site maps will be updated to reflect the additional sacred sites areas and/or restricted work areas. All site personnel will be made aware of the AAPA Certificate sacred sites and conditions to ensure the sites remain protected.
Step 6: Are there archaeological and heritage sites in the Project area?	Yes	The NT Heritage Branch was contacted August 2022 to conduct a search of the heritage register. A total of 32 known sites were identified within EL31774, however only three are located within the sample program area. The majority of archaeological sites are shell middens/mounds and stone artefact scatters. The NT Heritage Branch advised that some of the records are aged, so the integrity of the information about the sites may be compromised. The sites are shown in Figure 3. To ensure the three archaeological sites within the sample program area are avoided, a 50m exclusion zone has been developed. All

ASSESSMENT ASPECT	YES or NO	MANAGEMENT REQUIREMENTS
		other sites will not be approached as they are outside the sample program area. If any archaeological and heritage sites are identified during the proposed activities, these areas will be avoided and the heritage branch and/or AAPA notified as soon as reasonably practicable.

Section 3 – Amendments

As per Section 41(3) of the *Mining Management Act*, an MMP reviewed and amended under Section 41(1)(a) is to clearly identify amendments made to the previously approved MMP (2020).

Section	Amendment
General	Reference to EMMP updated to MMP Appendices sequentially ordered Document history table included on from page.
Section 1. Mining activities	Updated to specify that the location of holes will avoid disturbance of vegetation, significant and/or sensitive vegetation, sacred sites, restricted work areas, archaeological and heritage sites.
Section 2. Step 1.	Further details included of how exploration activities will avoid environmentally sensitive areas and how exploration activities will be carried out to avoid the creation of new tracks and how to mitigate impacts to threatened species present in the area.
Section 2. Step 2.	Inclusion of referenced documents for good weed hygiene practices
Section 2. Step 5	Details provided if the AAPA Certificate identifies additional sacred sites.
Section 2. Step 6	Additional information regarding chance find procedures for archaeological and heritage sites
Section 8	Require attachments amendment to reflect order of appendices Security calculation attached (Appendix 5)

Section 4 – Activities Proposed

Mining Interests (i.e. titles)	**EL31774**
Number and type of proposed drill holes	2,879 auger holes 4 inches in diameter
Maximum depth of proposed holes (m)	2
Number and size of drill pads to be cleared (Length: m x Width: m)	N/A
Total area of drill pads to be cleared – **assumes max holes drilled** (ha)	N/A
Number of proposed water bores	N/A

Mining Interests (i.e. titles)	**EL31774**
Is drilling likely to encounter groundwater? (Y, N, unsure)) If answering yes, please provide the number of exploration holes where this is likely to occur	N
Number of costeans	N/A
Volume to backfill costeans (Length: m x Width: m x Depth: m)	N/A
Number of bulk sample pits	N/A
Volume to backfill bulk sample pits (Length: m x Width: m x Depth: m)	N/A
Bulk sample pits approved under *Mineral Titles Act*? (Y or N) If Yes provide approval	N/A
Length of line/track clearing (Length m: x Width: m)	N/A
Area of proposed line/track clearing (ha)	N/A
Camp area to be cleared (ha)	N/A
Camp Infrastructure (i.e. demountable, tents)	N/A
Previous disturbance yet to be remediated on title (ha) if known	N/A
Other	N/A
Total area disturbed proposed (ha)	35 m^2

Section 5 – Previous Disturbance (for existing Authorisations only)

There is no existing authorisation and previous disturbance.

Section 6 – Environmental Management

By checking these boxes, you are agreeing to implement the following minimum environmental management standards on the project area. Where boxes have been left unchecked, justification is required.

6.1	**Y**	Blade-up approach for clearing will be used (i.e. no windrows, leave root stock and topsoil)
6.2	**Y**	Significant vegetation will be avoided during clearing (i.e. large trees, specimens providing habitat or food sources, riparian vegetation, and threatened species)
6.3	**Y**	Vegetation clearing during, and immediately after rainfall events, will be avoided
6.4	**Y**	Vegetation clearing will be kept to the minimum required to safely traverse vehicles and drill rigs along tracks and drill pads
6.5	**Y**	Where blade-up techniques cannot be employed, topsoil and vegetation will be stockpiled appropriately for remediation purposes
6.6	**Y**	All employees and contractors will be trained and inducted in relation to the management of environmental risks in the work area, including weeds, waterways, threatened species, soil erosion, sacred sites and heritage areas
6.7	**Y**	Sumps will be lined or tanks of appropriate size to contain water, sediment and drilling fluids encountered during drilling, will be used
6.8	**Y**	Sumps, drill holes, and fuel stores will be located away from environmentally significant areas and water courses
6.9	**Y**	Excavations (sumps, costeans and pits) will be appropriately ramped to allow fauna egress
6.10	**Y**	Drill holes will be securely capped immediately after drilling
6.11	**Y**	Vehicle hygiene measures will be employed to prevent the introduction and spread of invasive species and pathogens when mobilising vehicles and equipment from one location to another
6.12	**Y**	Hydrocarbon spills will be minimised using liners and drip trays under machinery, and appropriately sized spill-kits available in the event of a spill
6.13	**Y**	Hazardous substances (including hydrocarbons) will be stored and handled in accordance with relevant Australian Standards
6.14	**Y**	Hydrocarbons will be stored in lined and bunded areas
6.15	**Y**	Waste will be stored securely while on-site to minimise windblown rubbish and access by feral animals
6.16	**Y**	Waste will be removed off-site and disposed of at an appropriate waste management facility
6.17	**Y**	All environmental incidents will be reported to the Department in accordance with Section 29 of the *Mining Management Act.*
6.18	**Y**	Acid and Metalliferous Drainage (AMD) and Potentially Acid Forming (PAF) material derived from drilling cuts will be managed to avoid AMD and PAF related issues on site.

6.19	**Y**	Radioactive/NORM drill cuttings will be managed to avoid radiation related issues on site.
6.20	**Y**	Dust management will be implemented on site.

Justification and alternative management measures:

Section 7 – Remediation and Closure

By checking these boxes, you are agreeing to implement the following minimum remediation standards on the project area. Where boxes have been left unchecked, justification is required.

7.1	**Y**	Drill holes will be plugged below ground level at a minimum depth of 0.4 metres and soil mounded to prevent subsidence, within 6 months of completion of drilling.
7.2	**Y**	Drill holes encountering multiple or confined aquifers will be grouted with concrete.
7.3	**Y**	Drill samples/spoil will be returned down drill holes, buried in sumps, or removed from site.
7.4	**Y**	All drill hole and access markers including flagging tape, wooden markers and star pickets will be removed from site.
7.5	**Y**	Cut and fill drill pads will be re-contoured to be consistent with the surrounding terrain.
7.6	**Y**	Drill pads and compacted areas along the contour (on sloping ground) will be ripped/scarified of and tracks will be cross-ripped (zig-zag).
7.7	**Y**	Tracks will be rehabilitated, including pushing in all windrows, unless otherwise agreed in writing by the land holder or appropriate third party.
7.8	**Y**	Appropriate erosion and sediment controls will be installed where erosion is evident or likely to occur.
7.10	**Y**	Access through watercourses will be removed and banks restored.
7.11	**Y**	All previously disturbed areas will be stable, with no evidence of active soil erosion.
7.12	**Y**	All excavations will be backfilled within 6 months of their completion.
7.13	**Y**	All water bores will be decommissioned unless otherwise agreed in writing by the land holder or appropriate third party.
7.14	**Y**	All rubbish and infrastructure will be removed from site.
7.15	**Y**	Topsoil will be replaced and vegetation re-established.
7.16	**Y**	Contaminated soils (e.g. hydrocarbon or hazardous chemicals) will be rehabilitated or removed from site.
7.17	**Y**	Monitoring will be undertaken following the wet season or a significant rainfall event.

Justification and alternative management measures:

Section 8 – Required Attachments

8.1	**Y**	Initial Application for Authorisation or variation of Authorisation (only if details on the form have subsequently changed) (Appendix 1)
8.2	**N**	Nomination of Operator Form, where required
8.3	**Y**	Security Calculation Spreadsheet (Appendix 5).
8.4	**N/A**	Evidence of Land Access Agreement if operating on an Exploration Licence (EL) on Pastoral Lease (e.g. two-ways exchange of email)
8.5	**N/A**	Disturbance tracking spreadsheet (for existing Authorisations)
8.6	**Y**	Spreadsheet with coordinates of proposed drill holes or polygons of target areas (spatial data folder)
8.7	**Y**	KML/shape files/track logs of proposed tracks, camp sites and proposed drill holes or polygons of target areas (spatial data folder)
8.8	**Y**	Map(s) of the work area(s) showing: 1. title boundaries and title numbers (Y – see Figure 1) 2. current and proposed drill holes, or polygons of target areas (Y – see Figure 2) 3. current and proposed tracks (n/a) 4. rehabilitated areas (n/a) 5. camp sites (n/a) 6. heritage sites or significant environmental areas (Y – see Figure 2 and Figure 3) 7. environmental constraints (Y – see Figure 2)
8.10	**N/A**	Radiation Management Plan (if applicable) - n/a
8.12	**Y**	Document(s) being appended in relation to Section 2: Appendix 2: Environmental Risk Assessment Appendix 3: Desktop Ecological Assessment EL31774 (Including Appendix A. EPBC Protected Matters Search Report and Appendix B. Threatened Species Likelihood of Occurrence Assessment) Appendix 4: AAPA Abstract of Records

Section 9 – Declaration

The Mining Management Plan must be endorsed by a senior representative of the company who has the appropriate level of authority to do so.

	Author	Reviewed by	Approved by
Date	04/11/2022	04/11/2022	04/11/2022
Name	EcOz Environmental Consulting Pty Ltd	Tal Paneth	Peter Marks
Signature			

I, (Name, Position) declare that I have the authority to make the commitments contained in this mining management plan on behalf of the company. To the best of my knowledge the information contained in this plan is true and correct and commit to undertake the works in accordance with the agreed minimum standards and all relevant Northern Territory and Commonwealth Government legislation.

SIGNATURE:  

TAL PANETH PETER MARKS

DATE: 04/11/22 04/11/22