

ANNUAL COMPLIANCE REPORT TO FEDERAL GOVERNMENT PERMIT EPBC 2011/5846

CATALINA RESOURCES LTD, ACN130618683

(Previously known as Shree Minerals Ltd)

NELSON BAY RIVER MAGNETITE AND HEMATITE MINE

(Near Nelson Bay River, North-West Tasmania)

1st November 2023 – 31st October 2024

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27 November 2024

Contents

Introduction	1
EPBC approval Conditions Compliance Table	2
Appendix A	20

Introduction

On 29th July 2013, permit EPBC 2011/5846 was issued, and site clearing works recommenced on 12th August 2013. Notification to the department (DSEWPaC) was done on 16th August 2013 for commencement on 12th August 2013 to comply with Condition 22 (EPBC 2011/5846). Ore production commenced in November 2013. Iron Ore sales commenced in January 2014. Consequent to collapse in Iron Ore prices, the project has had to be suspended within 6 months of start-up & put under care & maintenance. The market conditions for Iron Ore have subsequently improved and provided opportunity for the Project to be taken out of care and maintenance and be operational since then.

In December 2014 the Tasmanian Supreme Court ruled the Environment Protection Notice No. 8977/1, issued by the Director of the Environment Protection Authority (EPA) for the Project, as invalid. To resolve the legal issues with old Tasmanian Environmental permit, the company submitted an application for a new Tasmanian Environmental permit for DSO operations at NBR. In October 2021, EPA has advised the Company that the DPEMP has been prepared in accordance with the guidance provided by EPA. Documents were advertised for public representations between Dec 2021 & Feb 2022 by EPA and the Circular Head Council (Council).

EPA advised the Company on 25 March 2022, the Company should refer the current development proposal for recommencement of DSO operations to the Commonwealth Government's Department of Agriculture, Water and the Environment (DAWE) for determination under the EPBC Act in relation to the Giant Freshwater Crayfish (A. Gouldi).

On 9th November2023, DCCEEW advised the Company that a delegate of the Minister has decided that the proposed action is a controlled action (EPBC 2023/09571), requiring further assessment under the EPBC Act 1999 by an Environmental Impact Statement (EIS). Guidelines for EIS were issued in May 2024.

In 2016, the company took steps to crush & ship out some of the Iron Ore from the inventory (mined prior to June 2014) at site, while the operations continue on care & Maintenance. This was communicated to the Department vide email 28th April 2016 to <u>post.approvals@environment.gov.au</u>.

Consequently, since June 2014, no mining operations are being carried out and the project is under care and Maintenance Plan and without state environmental approval for conducting mining operations. The mining & production figures are as per Table 1.

		Year ending June 2014	Year ending June 2015	Year ending June 2016	Year ending June 2017	Period 1/7/ 2017 to 31/10/2017	Period 1/11/ 2017 to 31/10/2024
Waste Stripping	BCM	636,347	0	0	0	0	0
Ore Mining	Tonnes	224,571	0	0	0	0	0
Ore Crushing & screening	Tonnes	153,332	0	20,059	23,211	0	0
Sales	Tonnes	130,899	0	0	50,696	0	0

Table 1

The Company intend to recommence operations once environmental approvals are on hand as the current iron ore price atmosphere is supportive.

This annual report covers the period of 12 months ending 31st October 2024.

EPBC approval conditions compliance table

Condition Number/ reference	Condition (summary description)	Is the project compliant with this condition?	Evidence/Comments
1	Environmental induction training and awareness program	Compliant	Environmental induction training and awareness program in place.
2	Monthly meetings prior to commencement of each shift to maintain worker knowledge about EPBC issues	Compliant	Monthly toolbox meetings conducted prior to commencement of each operating shift.
3	EPBC Species Management Plan	Compliant	Please refer to this table w.r.t. condition 25.e); condition 3.
4	Pre-clearance surveys	Compliant	No clearance has been done since the mine has been under Care & Maintenance from June 2014.
			Please refer to this table w.r.t. condition 25.e); condition 3.
5	Bus Service for each shift to transport staff, contractors and visitors between the mine site and the town of Smithton	Compliant	Collins Contracting contracted to provide bus service from commencement to the time mine operations suspended & mine put under Care & Maintenance in June 2014.
			During Care & Maintenance there is only one staff visiting the mine and infrequently contractors. They are using exempted vehicles as per condition 6 of this table. In end October 2022, during a severe weather event the bridge on the Wuthering Heights Road owned by Sustainable Timber Tasmania has been damaged & access to site is currently limited to light

			vehicles only, following an engineering assessment, the bridge over Nelson Bay River was downgraded to 3 tonne load limit, as per inspection report.
6	Ensure that staff, contractors and visitors use the bus to travel to and from the site.	Compliant	Implemented since commencement. A number of vehicles are exempted from this condition, with a register of those vehicles maintained on site. All vehicles greater than 4.5 GVT are considered automatically exempt in accordance with written advice from the Department (letter dated 21st November 2013).
7	All roads within the mine site are designed, built and maintained in a manner that minimises the potential for EPBC species roadkill, through deterrence and increased visibility	Compliant	All measures in place & maintained. During Care & Maintenance there is minimal traffic on the roads as only one staff visiting the mine and infrequently contractors. In end October 2022, during a severe weather event the bridge on the Wuthering Heights Road owned by Sustainable Timber Tasmania has been damaged & access to site is currently limited to light vehicles only, following an engineering assessment, the bridge over Nelson Bay River was downgraded to 3 tonne load limit, as per inspection report.
8	Travel to and from the mine site by authorised vehicles other than light vehicles and buses driven by or for staff, only occurs during daylight hours, except in case of emerge	Compliant	Requirements are reiterated with staff and contractors on a regular basis. There is minimal traffic to and from the mine site during Care & Maintenance period as referred to on condition 6 of this table. In end October 2022, during a severe weather event the bridge on the Wuthering Heights Road owned by Sustainable Timber Tasmania has been damaged access to site is currently limited

			to light vehicles only, following an engineering assessment, the bridge over Nelson Bay River was downgraded to 3 tonne load limit, as per inspection report.
9	Implement all reasonable measures to ensure that authorised vehicles do not exceed fifty (50) kilometres per hour from the mine site to the intersection of Wuthering Heights Road and Rebecca Roads.	Compliant	Highlighted in inductions, including question in induction assessments. There is minimal traffic to and from the mine site during Care & Maintenance period as referred to on condition 6 of this table. In end October 2022, during a severe weather event the bridge on the Wuthering Heights Road owned by Sustainable Timber Tasmania has been damaged
			access to site is currently limited to light vehicles only, following an engineering assessment, the bridge over Nelson Bay River was downgraded to 3 tonne load limit, as per inspection report.
10	All roads from within the mine site to the intersection of Wuthering Heights and Rebecca Roads are visually inspected daily, and all carcasses (whether EPBC species or not) removed to at least 40 metres from the edge of the road.	Compliant	Assigned staff responsibility. During Care & Maintenance regime, only one person is visiting mine few times a week only & not daily. In end October 2022, during a severe weather event the bridge on the Wuthering Heights Road owned by Sustainable Timber Tasmania has been damaged & access to site is currently limited to light vehicles only, following an engineering assessment, the bridge over Nelson Bay River was downgraded to 3 tonne load limit, as per inspection report.
11	All EPBC species roadkill detected within the mine site, or killed by authorised vehicles travelling to or from the mine site, is recorded.	Compliant	Assigned staff responsibility
12	EPBC species register on Company's website to be updated at least every three months	Compliant	Please refer to this table w.r.t. condition 25.b)
13	Tasmanian devil monitoring strategy	Compliant	Please refer to this table w.r.t.

			condition 25.c); condition 13.
14	Make available any raw data relating to Tasmanian devils and the Devil Facial Tumour Disease, on request from any Commonwealth or Tasmanian Government agency or the Save the Tasmanian Devil Program	Compliant	No action due or outstanding.
15	Contribution for the purpose of "maintenance of the Tasmanian Devil Insurance population" managed under the Sav e the Tasmanian Devil Program	Compliant	Please refer to this table w.r.t. condition 25.c); condition 15.
16	Orchid baseline research	Compliant	Please refer to this table w.r.t. condition 25.c); condition 16.
17	Mine Closure Plan must be provided to the minister for information within one week of approval by the relevant state government authority.	Compliant	No action due or outstanding.
18	Decommissioning and rehabilitation plan must be provided to the minister for information within six months of approval by the relevant state government authority.	Compliant	No action due or outstanding.
19	Minister may require supplements (plans referred to in Conditions 17 and 18) to be prepared for his approval and implemented	Compliant	No action due or outstanding.
20	The minister may at any time review the security deposit lodged by the person taking the action pursuant to Schedule 3 of Mining Lease 3M/2011. If the minister is not satisfied that the security deposit lodged will adequately provide for the implementation of the plans referred to in Conditions 17 and 18, as well as any supplements as described in Condition 19, he may require that the person taking the action establishes an additional security deposit in trust, under conditions approved by himself.	Compliant	No action due or outstanding.
21	Contingency Conditions- EPBC species roadkill deaths occurring	Compliant	No roadkill deaths have occurred within the mine site, or caused

	within the mine site, or caused by authorised vehicles travelling to or from the mine site		by authorised vehicles travelling to or from the mine site.
22	Advise the department in writing of the actual date of commencement of the action	Compliant	On 29 th July 2013, permit EPBC 2011/5846 was issued, and site clearing works recommenced on 12 th August 2013. Notification to the department was done on 16th August 2013 for commencement on 12th August 2013
23	Management Documents	Compliant	Maintained as per requirements. Please also refer to this table w.r.t. condition 25.e)
24	Non-compliance with the EPBC 2011/5846 permit conditions	Compliant	There have been no incidences of non-compliance of these conditions during this period.
25. a)	A summary of induction training and awareness activity undertaken or proposed	Compliant	Routine induction sessions are held on a regular basis for new staff, contractors and visitors, with additional sessions scheduled where necessary. Visitor inductions are valid for a period of one month. Visitors to site must be accompanied at all times by a fully inducted employee or contractor, and are not permitted to perform any works (other than office-based work) nor operate any vehicles or machinery.
25. b)	An extract for the reporting period of the EPBC species register established under Condition 12	Compliant	A copy of the EPBC Species Register is located in Appendix A. GPS coordinates of EPBC species sighted on the mine lease may not be included for public release for site security reasons (including unauthorised access) and/or where recommended by flora and fauna consultants (e.g. for locations of Giant Freshwater Crayfish). The EPBC Register is also available on the The Company

			company website,
			www.catalinaresources.com.au.
25. c)	details of progress against actions (including documentary evidence of payments) required under Conditions 13, 15, 16 and, if required, 20.		
	Condition 13	Compliant	Tasmanian Devil Monitoring StrategyThe Tasmanian Devil Monitoring Strategy (Version 3) was approved by the Minister on 9th August 2013. A copy of the plan is published on the company's website to comply with Condition 30 (EPBC 2011/5846).Monitoring ProgramA number of infrared monitoring cameras have been placed in the mining lease area in order to

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established as per the TDMS.
The TDMS includes measures for the detection and prompt reporting of DFTD. A Tasmanian devil expert has been engaged to review camera images and provide monthly advice in relation to any DFTD visible on infrared camera images. This information is also provided to the Save the Tasmanian Devil Program.
Findings
The report of the expert during the year has not found any documented (or suspected) signs of DFTD on the site.
Changes to the monitoring program
Under Section 2.5 of the TDMS, it is stated that;
"All information will be added to the EPBC species register (established under condition 12 of the EPBC approval).
The Company will also ensure that all data from this monitoring strategy is entered onto the Natural Values Atlas"
While sightings recorded by the cameras are being added to the EPBC Species Register, the locations of these sightings are not as this presents a safety and security risk to the company, particularly in relation to unauthorised access of the mine lease. The Company had a number of cameras stolen from the mine lease area, and this theft was subsequently reported

	Condition 15	Compliant	Under Condition 15 (EPBC 2011/5846), The Company must contribute \$350 000 to the Save the Tasmanian Devil Program (STDP), of which 10% is to be paid within 30 th October 2014. The Company had made contact with the STDP in October 2014 & following receipt of invoice & payment instructions, the same has been paid.
			The balance contribution is not yet due as 12 months of completed mining operations have not occurred as the mine continues under care and maintenance awaiting resolution of Tasmanian environmental Permit .
	Condition 16	Compliant	Condition 16 (EPBC 2011/5846) states that: "The person taking the action must fund and implement their 'Proposed contribution to orchid baseline research', as provided with the finalised environmental impact statement prepared in relation to the action."
			An orchid specialist has been engaged in 2014 to carry out this work. This work was commenced & payments made as milestones are completed as per agreed schedule. In 2016, the work has been suspended during the period of care & maintenance of the mine & will be resumed when mining re- commences.
	Condition 20	Compliant	Security deposits have been made as part of the Schedule 3 provisions of Mining Lease 3M/2011
25. d)	Details of any emergency travel undertaken outside daylight hours as	Compliant	Condition 8 (EPBC 2011/5846) allows for emergency travel to

	allowed under condition 8		site in authorised vehicles outside of daylight hours. There has been no emergency travel undertaken during the period.
25. e)	Information on compliance (and non-compliance) with management documents	Compliant	Management documents refer to all plans, strategies, and reports developed in fulfilment of EPBC 2011/5846 conditions. These are: • EPBC Species Management Plan (Condition 3) • Tasmanian Devil Monitoring Strategy (Condition 13) • Mine Closure Plan (Condition 17) • Decommissioning and Rehabilitation Plan (Condition 18)
	EPBC Species Management Plan (Condition 3)	Compliant	 EPBC Species Management Plan EPBC Species Management Plan (Version 1) was approved by the Minister¹ on 21st March 2013. It was subsequently revised on 31st July and 6th August 2013, in light of the new permit EPBC 2011/5846. The current plan is EPBC Management Plan (Version 3), which was approved on 9th August 2013. A copy of the plan is published on the company's website to comply with Condition 30 (EPBC 2011/5846). Prescribed management measures included in the plan relate to; Vegetation clearance Food waste Hazardous substances

¹ 'the Minister' is the Australian Government minister administering the EPBC Act

 Open Pits and Excavation
 Protocols for dealing with injured native fauna
 Protocols for recording any sightings of EPBC species
Vegetation clearanceClearance has been limited to those areas required for the DSO Pit and its associated roadways, infrastructure, waste rock dumps and stockpiles. Construction drawings were provided to contractors, and clearing activities were conducted in accordance with Environment Protection Guideline 3 – Clearing (EPG 3, Shree Minerals Ltd). This included pre-clearance flora and fauna surveys carried out by relevant experts prior to each stage of clearing to ensure there
Areas to be cleared were delineated with flagging tape; for steeper areas 'Danger' tapes was utilised. No vegetation clearance or disturbance occurred in the Fauna Habitat Protection Zone (FHPZ).
Food Waste Management of food waste onsite is in accordance with Environment Protection Guideline 5 – Food Waste (EPG 5, Shree Minerals Ltd). Garbage bins have been provided in the crib room and office buildings. Currently all mine waste is removed from the site by The Company and their contractors on a regular basis. There is a zero-tolerance procedure for
littering and this along with details of disciplinary

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proceedings and general waste management protocols are
included in the site induction.
Hazardous Substances
A diesel holding tank has been
provided by Caltas for refuelling trucks. This is a stand-alone self-
bunded tank with a capacity of
30 000 litres. Two diesel
generators are located onsite to power the office areas and the
Caltas fuel tank. These are both
located on the cleared
office/workshop area pad. The Caltas fuel tank & diesel
generators have since been
demobilised offsite during the
care & maintenance period.
No explosive materials are currently kept on the site. On
days when a blast crew is
working, an explosives truck
arrives at and leaves the site on the same day.
As there is no processing plant
facility required in the early
stages of mining, there are no other hazardous substances
currently kept onsite in bulk
form.
Open Pits and Excavation
All excavations during the construction phase were carried
out in accordance with the
guidelines contained in the
Construction Environmental Management Plan (CEMP, 2013).
Diversion drains were
established and two shallow (≤2m) borrow pits were
(≤2m) borrow pits were excavated. Excavation of the ore
pit has also now commenced. All
pits are accessible by vehicle, thus allowing fauna to escape in
the unlikely event they enter the
excavation.
All excavation at the site is
carried out in accordance with Environment Protection

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	Guideline 16 – Excavation (EPG
	16, Shree Minerals Ltd)
	Mine lease signage has been
	placed around the lease in
	accessible locations, including at
	the mine entrance. Detailed
	mine plans are produced and
	updated daily, and the company
	has procured the regular
	services of a surveying company
	for the purpose of delineating
	pit and stockpile extents.
	Current pit and waste rock dump
	designs are located between
	East and West Creeks, which
	provide physical barriers
	preventing the operation from
	encroaching on the mining lease
	boundary.
	Mine Plans & Management plans
	are updated periodically to
	update mine plan estimates &
	modelling progressively &
	appropriate approvals taken
-	thereof. Further drilling and
	modelling in 2013, subsequent
	to the original DPEMP (Development Proposal &
	Environment Management Plan)
	& EIS (Environment Impact
	Statement) submitted for public
	display in 2011 has provided a
	better understanding of the DSO
	resource, which is now known to
	be larger than originally thought.
	This will support a larger and
	deeper DSO pit, which in turn
	has increased the overall ore &
	waste volumes to be excavated.
	Further, the modelling in 2013
	also took a precautionary
	measure to minimise risk of
	potential acid forming waste
	rock (PAF) segregation from
	other non-acid forming waste
	rock (NAF) by including areas which are only partially
	mineralised with pyrite but
	represent all the potential PAF
	material.

These two factors (increased
mining quantities and
precautionary modelling of
increased proportion of PAF
waste).
For handling and temporarily
storing Potentially Acid Forming
Materials (PAF) the engineering
design was developed for a
specialised clay lined and
bunded site close to the DSO pit.
Upon completion of mining of
the DSO phase, the PAF material
is to be relocated back into the
Southern DSO. Hence the
Temporary Potentially Acid
Forming Materials Separation
and Verification Plan (TPAFM)
was drafted and approved by
the Tasmanian Environmental
Protection Agency (EPA) in
October 2013.This new plan and
approved variation meets the
requirements of the approved in
the Environment Protection
 Guideline numbers 16(7) and
16(8) of the EPBC Species
management plan Version 3. The total area for vegetation clearing
would also not increase beyond
the final life of mine
construction zones and
consequently meets the
requirements of the approved in
the Environment Protection
Guideline numbers 3(1) of the
EPBC Species management plan
Version 3. Additionally, the new
design ensures that all outflows
are collected and treated (if
required) before release into the
general environment as per
requirements of the approved in
the Environment Protection
Guideline numbers 16(6) of the
EPBC Species management plan
Version 3.
In a letter dated 30 March 2015,
the Tasmanian EPA Director

a judgment in the Supreme Court of Tasmania, he advised that since the current PAF Storage Dump is situated outside the footprint of the SDSO pit and required actions to bring PAF waste rock management at the mine site into compliance with the requirements of PCE 8568, and management of the PAF waste rock while it is located outside the Pit.
The Company in consultation with Tasmanian Government authorities has in 2018, submitted an application for a new Tasmanian Environmental permit for DSO operations as it is considered financially prudent to focus on simpler DSO operations at this stage. In this context, we have received correspondence from EPA (attached in Appendix B to this report) to review the EPBC approval for the project. Shree has since written to EPBC via email dated 25/10/2018 seeking the Department's advice on the issue.
The major reasons for a new permit are:
I. because the SDSO pit is only 25% complete, there is insufficient space for the PAF WRD to be stored below surface and ultimate flood level of the pit; and II. Moving the PAF
WRD in the pit below ultimate flood level of the pit, prior to

completion of mining of the pit, may result in contravention of the Mineral Resources Development Act. II. PAF storage above ground level in a safe environmental manner is universally practiced throughout the world by almost all open cut mines and with adequate procedures like truck dumping, compaction, alkali addition etc. will meet Best Practice Environmental Management (BEMP); and While, there are no adverse effects on the surrounding environmental management legislative framework in Tasmania there is no simple procedure / mechanism which applies to an application to amend an extant planing permit. In consequence, there is little choice but to make a new development au capitation for precisely the same approved development audits, specifies a different methodology for handling of the PAF rock.	 r	
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The project will be located as		
		The project will be located as
		described in the EIS (Pitt and

	Sherry, 2011) and within the mining lease.
	The likely only differences to the original proposal – the proposed surface PAF dumps, are to be located within the original planned footprint and disturbed
	areas. This area for stage 1 has been cleared of vegetation (after appropriate surveys under the requirements of the Permit and Commonwealth Government approvals). Bush Fires in early 2016 has passed through the mining lease & all the vegetation in the lease area has been essentially burnt away.
-	The proposed surface PAF dumps also provide flexibility in quantum of PAF waste rock being excavated as estimates are updated with more knowledge due to mining as well as exploration success etc. leading to increase in the life of the mine.
	Protocols for Dealing with Injured Native Fauna Trained in animal handling procedures at a workshop at Trowunna Wildlife Park was done.
	There has been no injured native fauna on the mine site.
	Protocols for Recording any Sightings of EPBC Species The Company has developed an Environmental Induction, which is given in conjunction with the
	Site Safety Induction to all contractors, staff and visitors to the site. This includes images and information relating to 13 EPBC listed species, provision of glove-box guides and EPBC Species Sightings Forms as per
	the EPBC Species Management

			Plan.
	Tasmanian Devil Monitoring Strategy (Condition 13)	Compliant	Please refer to this table w.r.t. condition 25.c); condition 13.
	Mine Closure Plan (Condition 17)	Compliant	A Mine Closure Plan with approximate rehabilitation costs was developed in November 2011 by Pitt & Sherry as part of the <i>Development Proposal and</i> <i>Environmental Management</i> <i>Plan</i> (DPEMP). A copy of the plan is published on the company's website to comply with Condition 30 (EPBC 2011/5846).
			A review of this Closure Plan (in draft) with updated site information, current disturbed footprint areas, and revised costs has been lodged with EPA.
	Decommissioning and Rehabilitation Plan (Condition 18)	Compliant	A Decommissioning and Rehabilitation Plan is required to be prepared "within 30 days of any decision that is likely to give rise to the permanent cessation of the activity" (Permit Part B 8977/1). Therefore, a DRP is not required at this stage.
25. f)	details of any other incidences of non-compliance with the EPBC 2011/5846 permit conditions, along with any associated remedial action undertaken, underway or proposed	Compliant	There have been no other incidences of non-compliance during this period.
25.g)	Months of the reporting period during which mining operations undertaken	Compliant	There were no mining operations undertaken during this reporting period.
26	Independent audit of compliance with the conditions of approval	Compliant	No action due or outstanding.
27	Revision of management document only with the Minister's written approval a revised version of the management document	Compliant	No action due or outstanding.
28	The minister may request that the person taking the action make specified revisions to any management document specified in these conditions and submit the	Compliant	No action due or outstanding.

	revised management document for the Minister's written approval.		
29	Action commencing after 5 years from the date of approval with the written agreement of the minister.	Compliant	Action commenced within 1 month of the date of approval.
30	Management Documents to be published on Company's website within one month of being approved	Compliant	 Published following approved management documents: EPBC Species Management Plan (Condition 3) Tasmanian Devil Monitoring Strategy (Condition 13)

Declaration of accuracy

In making this declaration, I am aware that sections 490 and 491 of the *Environment Protection and Biodiversity Conservation Act 1999* (Cth) (EPBC Act) make it an offence in certain circumstances to knowingly provide false or misleading information or documents. The offence is punishable on conviction by imprisonment or a fine, or both. I declare that all the information and documentation supporting this compliance report is true and correct in every particular. I am authorised to bind the approval holder to this declaration and that I have no knowledge of that authorisation being revoked at the time of making this declaration.

Signed

Fuy alles

Full name

Sanjay Kumar Loyalka

Position

Director

Organisation

Catalina Resources Ltd; ACN: 130618683

Appendix A 1 EPBC Species sightings Register Jan 2024 Appendix A 2 EPBC Species sightings Register April 2024 Appendix A 3 EPBC Species sightings Register Jul 2024 Appendix A 4 EPBC Species sightings Register Oct 2024

	EPBC Species	Sightings	Register - Qu	arterly to	Janurary/2	28/2024		
Species Sightings (including carcasses)				Date & Time		inates / Grid	Notes	
* Include whether carcass or not in notes					Easting	Northing		
column					Lasting	Northing		
Windswept spider orchid (Caladenia								
Large golden moths, snake orchid								
Western leek orchid (Prasophyllum								
Pretty leek orchid (Prasophyllum								
Giant freshwater crayfish								
Australian grayling (Prototroctes								
Wedge-tailed eagle (Aquila audax	roger river road	on site	17/11/2023	9.00 am			on road eating road kill	2
subsp. Fleayi)			23/11/2023	12.23am			eagles flying over pit	
Tasmanian azure kingfisher (Ceyx								
azureus subsp. diemenensis syn.								
White-bellied sea-eagle (Haliaeetus								
leucogaster)								
Satin flycatcher (Myiagra								
cyanoleuca)								
cyanoleuca)								
Tasmanian masked owl (Tyto								
novaehollandiae subsp. castanops)								
Spot-tailed quoll (Dasyurus	roger river road		23/11/2023	7.00am			crossing the road	
maculatus subsp. maculatus);								
(sightings)								
(3	1							

	EPBC Species Sighting	<mark>is Register - Qu</mark>	arterly to	Janurary/	28/2024	
Species Sightings (including carcasses)	ghtings (including carcasses) Location Date & Time			inates / Grid	Notes	
* Include whether carcass or not in notes column				Easting	Northing	
	Camera 1	02/011/2023	9.34pm			On mine lease
	Camera 2					On mine lease
	Camera 3	6/12/2023	10.34pm			On mine lease
	Camera 4					On mine lease
Spot-tailed quoll (Dasyurus	Camera 5					On mine lease
maculatus subsp. maculatus) (on-	Camera 6	5/01/2024	2.24pm			On mine lease
site camera images)**	Camera 7					On mine lease
	Camera 8					
	Camera 9	4/01/2014	1.45am			On mine lease
Tasmanian devil (Sarcophilus harrisii) (sightings)	wuthering heights road	21/01/2024				crossing the road
	Camera 1	1/11/2023 06/11/2023 07/11/2023 12/11/2023	3.34am 6.34am 11.23pm 3.56am			On mine lease
Tasmanian devil (Sarcophilus harrisii) (on-site camera images)**	Camera 2	11/11/2023 24/11/2023 09/12 2023 25/12/2023 09/01/2024 23/01/2024	4.56am 10.39pm 5.12am 9.56pm 4.57am 10.23pm			On mine lease

EPBC Species Sightings Register - Quarterly to Janurary/28/202				28/2024		
Species Sightings (including carcasses)	Location	Date & Time		GPS Coordinates / Grid		Notes
* Include whether carcass or not in notes column				Easting	Northing	
Tasmanian devil (Sarcophilus harrisii) (on-site camera images)**	Camera 3	29/10/2023 02/11/2023 06/11/2023 11/11/2023 19/11/2023 29/11/2023 05/12/2023 24/12/2023 29/12/2023 09/01/2024	11.34pm 1.23pm 11.39pm 9.12pm 12.24am 1.34am 12.56am 8.12pm 0.12am 5.01am 122.39am			On mine lease
5 /	Camera 4					On mine lease
	Camera 5					On mine lease
	Camera 6					On mine lease
	Camera 7	23/11/2023 12/12/2023 29/12/2023 15/01/2024	0.58am 10.24pm 3.45am 4.56am			On mine lease

Species Sightings (including carcasses)	carcasses) Location Date & Time		GPS Coordinates / Grid		Notes	
* Include whether carcass or not in notes column				Easting	Northing	
	Camera 8	12/12/2013 24/12/2023 02/01/2024 12/01/2024 20/01/2024	11.23pm 0.12am 11.23pm 9.56pm 10.229pm			
Tasmanian devil (Sarcophilus harrisii) (on-site camera images)**	Camera 9	23/12/2023 10/01/2024	11.01pm 12.23am			

and forwards the results to the Save The Tasmanian Devil Program. No diseased animals have been recorded to date. **Mine lease sighting and site camera GPS coordinates are not published due to site security and unauthorised access risk. Camera locations are changed on occasion. #Certain other location coordinates may not be published for species security reasons. Roadkill Note: No EPBC roadkill was caused by mine vehicles. Cameras last downloaded 28/01/2024

	EPBC Species Sight	ings Register - Quarte	erly to April/28/	2024	
Species Sightings (including carcasses)	Location	Date & Time	GPS Coordi	nates / Grid	Notes
* Include whether carcass or not in notes			Easting	Northing	
column			Lucting		
Windswept spider orchid (Caladenia					
Large golden moths, snake orchid					
Western leek orchid (Prasophyllum					
Pretty leek orchid (Prasophyllum					
Giant freshwater crayfish	sumac road	1/03/2014			crossing the road
Australian grayling (Prototroctes					
Wedge-tailed eagle (Aquila audax	over mine site	29/02/2024			2 eagles over site
subsp. Fleayi)					
Tasmanian azure kingfisher (Ceyx					
azureus subsp. diemenensis syn.					
White-bellied sea-eagle (Haliaeetus					
leucogaster)					
Satin flycatcher (Myiagra					
cyanoleuca)					
, ,					
Tasmanian masked owl (Tyto					
novaehollandiae subsp. castanops)					
······································					

	EPBC Species Sighti					
Species Sightings (including carcasses)	Location	Date &	Time	GPS Coord	inates / Grid	Notes
Include whether carcass or not in notes column				Easting	Northing	
Spot-tailed quoll (Dasyurus maculatus subsp. maculatus); (sightings)						
	Camera 1					On mine lease
	Camera 2					On mine lease
Spot-tailed quoll (Dasyurus maculatus subsp. maculatus) (on- site camera images)**	Camera 3					On mine lease
	Camera 4					On mine lease
	Camera 5					On mine lease
	Camera 6					On mine lease
	Camera 7					On mine lease
	Camera 8	2/03/2014	0.23am			
	Camera 9					On mine lease
Tasmanian devil (Sarcophilus harrisii) (sightings)	wuthering heights road					
Tasmanian devil (Sarcophilus harrisii) (on-site camera images)**	Camera 1	02/02/2024 02/02/2024 04/03/2024 09/03/2024	7.27pm 11.58pm 10.54pm 9.36pm			On mine lease
	Camera 2	04/03/2024 19/03/2024 03/04/2014	10.53pm 0.15am 11.58pm			On mine lease

	EPBC Species Sight			o April/28	/2024	
Species Sightings (including carcasses)	Location	Date 8	Date & Time		inates / Grid	Notes
* Include whether carcass or not in notes column				Easting	Northing	
Tasmanian devil (Sarcophilus harrisii) (on-site camera images)**	Camera 3	02/02/2024 14/02/2024 28/02/2024 15/03/2024 28/03/2024 15/04/2024	5.56am 8.47pm 0.57am 9.51pm 10.02pm 2.51am			On mine lease
	Camera 4	27/03/2024	10.31pm			On mine lease
	Camera 5	11/04/2024	11.54pm			On mine lease
	Camera 6					On mine lease
	Camera 7	13/03/2024	5.23am			On mine lease

	EPBC Species Sighti	ngs Register -	Quarterly	to April/28/	2024	
Species Sightings (including carcasses)	Location	Date 8	Date & Time		nates / Grid	Notes
* Include whether carcass or not in notes column				Easting	Northing	
Tasmanian devil (Sarcophilus	Camera 8					
harrisii) (on-site camera images)**	Camera 9	6/02/2024 11/02/2024 27/02/2024 12/03/2024 29/03/2024 12/04/2024	1.15am 9.31pm 0.25am 3.12am 10.11pm 11.23pm	issues with intermitint camera faults		
Note: All cameras monitor for the presence and forwards the results to the Save The are not published due to site security and species security re	Tasmanian Devil Program. No dis	seased animals have era locations are cha	e been record nged on occa	led to date. **M asion. #Certain	ine lease sig other locatior	hting and site camera GPS coordinates n coordinates may not be published for

	EPBC Species Sightings Register - Quarterly to July/28/2024								
Species Sightings (including carcasses)	Location	Date & Time	GPS Coordinates /	Grid Notes					
* Include whether carcass or not in notes			Easting Nor	thing					
column			Lusting						
Windswept spider orchid (Caladenia									
Large golden moths, snake orchid									
Western leek orchid (Prasophyllum									
Pretty leek orchid (Prasophyllum									
Giant freshwater crayfish									
Australian grayling (Prototroctes									
Wedge-tailed eagle (Aquila audax									
subsp. Fleayi)									
Tasmanian azure kingfisher (Ceyx									
azureus subsp. diemenensis syn.									
White-bellied sea-eagle (Haliaeetus									
leucogaster)									
Satin flycatcher (Myiagra									
cyanoleuca)									
,									
Tasmanian masked owl (Tyto									
novaehollandiae subsp. castanops)									

	EPBC Species Sight	ings Register -	Quarterly	to July/28/	/2024	
Species Sightings (including carcasses)	Location		Time		inates / Grid	Notes
* Include whether carcass or not in notes column				Easting	Northing	
Spot-tailed quoll (Dasyurus maculatus subsp. maculatus); (sightings)						
	Camera 1					On mine lease
	Camera 2					On mine lease
Spot-tailed quoll (Dasyurus maculatus subsp. maculatus) (on- site camera images)**	Camera 3					On mine lease
	Camera 4					On mine lease
	Camera 5					On mine lease
	Camera 6					On mine lease
	Camera 7					On mine lease
	Camera 8 Camera 9					On mine lease
Tasmanian devil (Sarcophilus harrisii) (sightings)	wuthering heights road					
Tasmanian devil (Sarcophilus harrisii) (on-site camera images)**	Camera 1	10/05/2024 23/05/2024 12/06/2024 28/06/2024	4.23am 9.12pm 0.35am 11.31pm			On mine lease
	Camera 2	23/07/2024	11.09pm			On mine lease

	EPBC Species Sight	ings Register -	Quarterly t	to July/28/	2024	
Species Sightings (including carcasses)	Location	Date 8	Date & Time		inates / Grid	Notes
* Include whether carcass or not in notes column				Easting	Northing	
Tasmanian devil (Sarcophilus harrisii) (on-site camera images)**	Camera 3	12/05/2024 24/05/2024 28/06/2024 13/07/2024	3.21pm 11.42pm 9.34pm 10.43pm			On mine lease
-	Camera 4					On mine lease
	Camera 5					On mine lease
	Camera 6					On mine lease
	Camera 7	26/06/2024	10.43pm			On mine lease

	EPBC Species Sighting	s Register -	Quarterly	to July/28/	/2024	
Species Sightings (including carcasses)	Location	Date &			inates / Grid	Notes
* Include whether carcass or not in notes column				Easting	Northing	
Tasmanian devil (Sarcophilus	Camera 8					
harrisii) (on-site camera images)**		23/07/2024	11.51pm			
camera images)		25/07/2024	10.43pm	issues with i	ntermitint ca	mera faults
	0					
	Camera 9					
Note: All cameras monitor for the presence and forwards the results to the Save The are not published due to site security and	Tasmanian Devil Program. No disea d unauthorised access risk. Camera l	sed animals have ocations are char	been recordenged on occas	ed to date. **N sion. #Certain	/line lease sig other locatio	hting and site camera GPS coordinates n coordinates may not be published for
are not published due to site security and		ocations are char	nged on occa	sion. #Certain	other location	n coordinates may not be published

	EPBC Species Sightin	ngs Register -	Quarterly	to Oct/28/	2024		
Species Sightings (including carcasses)	Location	Date 8	Date & Time		inates / Grid	Notes	
* Include whether carcass or not in notes				Easting	Northing		
column					y		
Windswept spider orchid (Caladenia							
Large golden moths, snake orchid							
Western leek orchid (Prasophyllum							
Pretty leek orchid (Prasophyllum							
Giant freshwater crayfish	sumac road	5/08/2024	9.32am			crossing road at ches	ter creek
Australian grayling (Prototroctes							
Wedge-tailed eagle (Aquila audax	sumac road over pit on	7/08/2024	3.47pm			eating road kill	2
subsp. Fleayi)	site	25/08/2024	2.43pm			eagles over pit	
Tasmanian azure kingfisher (Ceyx							
azureus subsp. diemenensis syn.							
White-bellied sea-eagle (Haliaeetus							
leucogaster)							
Satin flycatcher (Myiagra							
cyanoleuca)							
Tasmanian masked owl (Tyto novaehollandiae subsp. castanops)							

EPBC Species Sightings Register - Quarterly to Oct/28/2024						
Species Sightings (including carcasses)	Location	Date &	Date & Time		inates / Grid	Notes
* Include whether carcass or not in notes column				Easting	Northing	
Spot-tailed quoll (Dasyurus maculatus subsp. maculatus); (sightings)						
	Camera 1					On mine lease
	Camera 2					On mine lease
	Camera 3					On mine lease
	Camera 4					On mine lease
Spot-tailed quoll (Dasyurus	Camera 5					On mine lease
maculatus subsp. maculatus) (on-	Camera 6					On mine lease
site camera images)**	Camera 7					On mine lease
	Camera 8					
	Camera 9					On mine lease
Tasmanian devil (Sarcophilus harrisii) (sightings)						
Tasmanian devil (Sarcophilus harrisii) (on-site camera images)**	Camera 1	2/08/2024 12/08/2024 17/08/2024 23/09/2024	2.34am 8.56pm 11.43pm 3.54am			On mine lease

	EPBC Species Sigh	tings Register -	Quarterly				
Species Sightings (including carcasses)	Location	Date 8	Time	GPS Coordinates / Grid		Notes	
* Include whether carcass or not in notes column				Easting	Northing		
Tasmanian devil (Sarcophilus harrisii) (on-site camera images)**	Camera 2	23/09/2024 17/10/2024	10.32pm 4.23am			On mine lease	
-	Camera 3	8/08/2024 23/08/2024 12/09/2024 25/09/2024 11/10/2024 23/10/2024	1.54am 9.21pm 11.51pm 5.23am 10.32pm 11.43pm			On mine lease	
	Camera 4					On mine lease	
	Camera 5					On mine lease	
	Camera 6					On mine lease	
	Camera 7	9/08/2024 23/09/2024 21/10/2024	10.56pm 4.56am 2.43am			On mine lease	

EPBC Species Sightings Register - Quarterly to Oct/28/2024								
Species Sightings (including carcasses)	Location	Date &	Date & Time		inates / Grid	Notes		
* Include whether carcass or not in notes column				Easting	Northing			
Tasmanian devil (Sarcophilus	Camera 8					On mine lease		
harrisii) (on-site camera images)**	Camera 9	23/08/2024 12/09/2024 29/09/2024 15/10/2024 25/10/2024	11.45pm 4.21am 11.22pm 2.05am 11.03pm			On mine lease		

species security reasons. Roadkill Note: No EPBC roadkill was caused by mine vehicles. Cameras last downloaded 28/10/2024. Next quarterly report 28 January 2025