

Wednesday 20 March 2024

Assessable Prospecting Operation Application Decision Briefing and Review of Environmental Factors

Moonagee3 | APO0001693

Decision Maker	
Prepared by	
Title	EL 8730 (1992)
Authorised Representative	
Project name	Moonagee3
Activity type	Non-Complying Exploration Activity

Issue

has sought an activity approval in respect of Moonagee3, within EL 8730 (1992), at 18km north of Nyngan, NSW.

Pursuant to section 2.8 of *State Environmental Planning Policy (Resources and Energy) 2021*, development for the purposes of exploration (i.e. prospecting) may be carried out without development consent.

An authority issued under the *Mining Act 1992* is subject to a condition that the authority holder must not carry out an assessable prospecting operation on land over which the authority is granted unless an activity approval has been obtained for the carrying out of the assessable prospecting operation.

As assessable prospecting operations require approval by the Minister under the *Mining Act 1992*, a duty is imposed on determining authorities under Part 5 of the *Environmental Planning and Assessment Act 1979* to:

- examine and take into account to the fullest extent possible all matters affecting or likely to affect the
 environmental by reason of the proposed activity; and
- if the activity is likely to significantly affect the environment, examine and consider an environmental impact statement in respect of the activity.

The Minister is the determining authority for all exploration activities subject to environmental assessment under Part 5 of the *Environmental Planning and Assessment Act 1979*.

The Decision Maker, under delegation from the Minister, is required to determine whether:

- the proposed activity is not likely to have a significant impact on the environment and is not likely to significantly
 affect threatened species, populations or ecological communities (or their habitats) or impact biodiversity values
 and can be approved,
- the proposed activity is likely to have a significant impact on the environment and therefore an Environmental Impact Statement (EIS) is required,

- the proposed activity will be carried out in a declared area of outstanding biodiversity value and is likely to significantly affect threatened species, populations or ecological communities, or their habitats or impact biodiversity values, meaning a Species Impact Statement (SIS) and/or Biodiversity Development and Assessment Report (BDAR) is required, or
- there is insufficient information to make a decision.

Background

This exploration activity approval is being sought under EL 8730 (1992) (Granted 29 March 2018 and expires 29 March 2024, renewal application to be submitted)

The current security deposit held for EL 8730 is \$10,000.

No other approvals remain outstanding. One previous approval has been finalised with rehabilitation signed off to the satisfaction of the Minister.

Proposed exploration activity

The proposed exploration activity (including details of the site, the existing environment, impact thresholds and impact management) are described in *APPLICATION TO UNDERTAKE ASSESSABLE PROSPECTING OPERATIONS Moonagee3* report and the information provided in support of the application.

The objective of the proposed exploration activity is to carry out works on, or to remove samples from, land for the purpose of testing the resource quality and/or quantity of the land. This is consistent with the objects of the *Mining Act 1992*, including to facilitate the discovery and development of resources in NSW.

No alternatives options to the proposed activity were considered.

Security

The application triggered a review of the assessed deposit to secure funding for the fulfilment of obligations if Moonagee3 is approved.

Refer to RCE Record RCE0001784

Assessment of Impacts (Non-complying exploration activity)

An assessment of the significance of environmental impacts associated with the proposed activity was undertaken in accordance with the Department of Planning and Environment's "Guidelines for Division 5.1 assessments". The results of this assessment are documented in the attached Review of Environmental Factors document.

The assessment has determined that the activity is not likely to significantly affect the environment, including threatened species or ecological communities (or their habitat), or declared areas of outstanding biodiversity value/critical habitat.

Additional terms (if approved)

No additional terms are required.

Summary

Based on the information provided in the APPLICATION TO UNDERTAKE ASSESSABLE PROSPECTING OPERATIONS Moonagee3 report, and the Review of Environmental Factors document, the proposed activity has been assessed as is not likely to have a significant impact on the environment and therefore an EIS is not required.

The application for approval has been assessed as being Approve for grant.

Certification

certify that I have reviewed and endorsed the contents of the attached Review of Environmental Factors document and, to the best of my knowledge, it is in accordance with the *Environmental Planning and Assessment Act 1979,* the Environmental Planning and Assessment Regulation 2021 and the Guidelines approved under clause 170 of the EP&A Regulation, and the information it contains is neither false nor misleading.

Recommendation

The Decision Maker, under delegation from the Minister:

- Assesses the environmental impact of Moonagee3 and determines that the activity is is not likely to have a
 significant impact on the environment and therefore an EIS is not required under Part 5 of the Environmental
 Planning and Assessment Act 1979.
- Approve the activity pursuant to the Mining Act 1992.

Review of Environmental Factors document

Criteria	Air Impacts: Air quality impacts (including impacts)	cts on nearby sensit	ive receptors).
Potential impacts	Air impacts from the proposed program are con	sidered to be neglig	gible.
	No receptors are within 500m of the proposed	exploration area. As	mud rotary and diamond drilling does
	not produce significant dust the impact to the re	eceptor is predicted	I to be negligible.
	All vehicles will be in good working order and no	ot releasing excess of	exhaust fumes.
	No new tracks are being created.		
Proposed management controls	Drilling will not occur within 500m of sensitive receptors.		
	Vehicles will travel slowly along all farm tracks t	o minimise travellir	ng dust.
	Vehicles will be well maintained to minimise ex	cessive exhaust fum	es.
	Landholder consultation throughout the whole	program to ensure	best and appropriate practices are being
	maintained.		
Duration	14		
Application ranking	2,2		
What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
		mitigation?	

How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
		significance	<u> </u>
Can the impacts be mitigated?	Fully	Justification for r	anking
Do the operations comply with standards, plans, policies?	Yes		
Criteria	Air Impacts: Greenhouse or ozone impacts.	l	
Potential impacts	Air impacts from the proposed program are cor	sidered to be neglig	gible
r oteritiar impacts	No receptors are within 500m of the proposed		
	not produce significant dust the impact to the r	•	
	All vehicles will be in good working order and no	ot releasing excess (exhaust fumes.
	No new tracks are being created.		
Proposed management controls	Drilling will not occur within 500m of sensitive r	•	
	Vehicles will travel slowly along all farm tracks t		9
	Vehicles will be well maintained to minimise ex- Landholder consultation throughout the whole		
	maintained.	program to ensure	best and appropriate practices are being
Duration	14		
Application ranking	Negligible		
What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
Harry weedlight in the consideration to	High Davilianas	mitigation?	Law
How resilient is the environment to cope with impacts?	High Resilience	What is the level of public	Low
cope with impacts:		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
·		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for r	anking
Do the operations comply with	Yes		
standards, plans, policies? Criteria	Air Impacts: Additional impacts on areas with d	agraded air guality	
Potential impacts	Air impacts. Additional impacts on areas with di		
Potential impacts	No receptors are within 500m of the proposed		=
	not produce significant dust the impact to the r	•	,
	All vehicles will be in good working order and no		
	No new tracks are being created.		
Proposed management controls	Drilling will not occur within 500m of sensitive r		
	Vehicles will travel slowly along all farm tracks t		_
	Vehicles will be well maintained to minimise ex		
	Landholder consultation throughout the whole maintained.	program to ensure	best and appropriate practices are being
	manitanieu.		
	Landscape is open and flat, reduce chance of tra	apping degraded air	·.
Duration	14		
Application ranking	2,2		
What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?	_B Resilience	level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
		significance	
Can the impacts be mitigated?	Partly	Justification for r	anking
Do the operations comply with	Yes		
standards, plans, policies? Criteria	Water Impacts: Impacts from the use of surface	or groundwater	
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Proposed management controls Drilling will not be un Groundwater is not e concerns.	pected to impact ground he same strata and not o pected to have an impac rn margin of the explora method will ensure that	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for researched and the significance al water bodies, were water. Suitable drillicons to different water on surface water. It tion area. Drilling is all ground water researched.	Low Low Low Lands or runoff patterns. Ing methods will be utilised to ensure that ter bearing strata. The nearest watercourse is the Bogan River not expected to impact the Bogan River as mains in the ground, and there will be no
	pected to impact ground he same strata and not obected to have an impact rn margin of the explora method will ensure that on site. Drilling will not obected to cause concern	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for r al water bodies, were water. Suitable drillicons to different water to surface water. To suitable drillicons area. Drilling is all ground water reported water events and a sa areas close by harman surface water.	Low Low Low Lands or runoff patterns. Ing methods will be utilised to ensure that ter bearing strata. The nearest watercourse is the Bogan River not expected to impact the Bogan River as mains in the ground, and there will be no
Duration 14 Application ranking 1,1	pected to impact ground he same strata and not objected to have an impact rn margin of the explora method will ensure that on site. Drilling will not objected by the control of the explora method will ensure that on site. Drilling will not object the control of the exploration o	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for r al water bodies, were water. Suitable drillicons to different water to surface water. To suitable drillicons area. Drilling is all ground water reported water events and a sa areas close by harman surface water.	Low Low Low Llands or runoff patterns. Ing methods will be utilised to ensure that ter bearing strata. The nearest watercourse is the Bogan River not expected to impact the Bogan River as mains in the ground, and there will be no f the Bogan River. Is o surface water will not be affected.

What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
Con the immediate he recorded	Ver	concern?	Law
Can the impacts be reversed?	Yes	Ranking of	Low
		potential significance	
Can the impacts be mitigated?	Fully	Justification for r	
Do the operations comply with	Yes	Justification for f	alikilig
standards, plans, policies?	165		
Criteria Standards, plans, poneies.	Water Impacts: Impacts from aquifer interferen	ı ice. including chang	es to inter-aguifer connectivity.
Potential impacts	The program is not expected to impact groundy		· · · · · · · · · · · · · · · · · · ·
rotential impacts	water is contained in the same strata and not co		9
	The program is not expected to have an impact		9
	which lies at the eastern margin of the explorat		
	the method of drilling method will ensure that a		
	ancillary water stored on site. Drilling will not o	•	
Proposed management controls	Drilling will not be undertaken during extreme v		
	Groundwater is not expected to cause concern		
	concerns.	,	. ,
	Suitable drilling methods will be utilised to ensu	ire that water is cor	tained in the same strata and not cross to
	different water bearing strata.		
Duration	14		
Application ranking	Positive		
What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	Uncertain	Ranking of	Low
		potential	
Con the imports he mitigated?	Follo	significance	
Can the impacts be mitigated?	Fully	Justification for r	anking
Do the operations comply with standards, plans, policies?	Yes		
Criteria	Water Impacts: Impacts from changes to floodi	ag or tidal regimes	
	Water Impacts: Impacts from changes to floodii		an analysis of the control of the co
Potential impacts	The program is not expected to impact groundy		9
	water is contained in the same strata and not co		9
	The program is not expected to have an impact		9
	which lies at the eastern margin of the explorat the method of drilling method will ensure that a	_	
	ancillary water stored on site. Drilling will not on	_	=
Proposed management controls	Drilling will not be undertaken during extreme v		-
	Groundwater is not expected to cause concern		
	concerns.	a. cas close by 116	11 220. a.m.a. previously with he
Duration	14		
Application ranking	1,1		
What is the confidence in predicting	High	Are further	No
impacts?	, i	studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for r	anking

B. th	Ly	I	
Do the operations comply with standards, plans, policies?	Yes		
Criteria Criteria	Water Impacts: Impacts from changes in surface	। e or groundwater qı	uality and quantity.
Potential impacts	The program is not expected to impact grounds water is contained in the same strata and not or the program is not expected to have an impact which lies at the eastern margin of the explorat the method of drilling method will ensure that a ancillary water stored on site. Drilling will not or	water. Suitable drilli ross to different wa on surface water. T ion area. Drilling is all ground water rer	ng methods will be utilised to ensure that ter bearing strata. The nearest watercourse is the Bogan River not expected to impact the Bogan River as mains in the ground, and there will be no
Proposed management controls	Drilling will not be undertaken during extreme of Groundwater is not expected to cause concern concerns.	weather events and	so surface water will not be affected.
Duration	14		
Application ranking	Positive		
What is the confidence in predicting impacts?	High	Are further studies required on impacts or mitigation?	No
How resilient is the environment to cope with impacts?	High Resilience	What is the level of public concern?	Low
Can the impacts be reversed?	Yes	Ranking of potential significance	Low
Can the impacts be mitigated?	Fully	Justification for r	anking
Do the operations comply with standards, plans, policies?	Yes		
Criteria	Soil & Stability Impacts: Degradation of soil qua	lity (including conta	mination, salinisation or acidification).
Potential impacts	The effects of this small drilling program within soil in this area. Existing tracks will be utilised w mitigate wind erosion issues.	the area will not ca	use soil erosion. There is no acid sulphate
Proposed management controls	There will be no vegetation clearing for this dril to make sites safe, however is not envisaged to ensure minimal impact to the soil. Utilising exis scarification then the landholder will manage an Diesel will be kept in a bunded storage area. Bi	be required at this ting tracks where po nd ensure all ground	location. Minimal surface disturbance to ossible, should soil compaction require d is returned to existing state.
Duration	14		0
Application ranking	Negligible		
What is the confidence in predicting impacts?	High	Are further studies required on impacts or mitigation?	No
How resilient is the environment to cope with impacts?	High Resilience	What is the level of public concern?	Low
Can the impacts be reversed?	Yes	Ranking of potential significance	Low
Can the impacts be mitigated?	Fully	Justification for r	anking
Do the operations comply with	Yes		
standards, plans, policies?	Cail 9 Stability Improper Improved	igh agricultured as a	. h. ilia
Criteria	Soil & Stability Impacts: Impacts on land with hi	<u> </u>	
Potential impacts	The effects of this small drilling program within soil in this area. Existing tracks will be utilised w mitigate wind erosion issues.		
Proposed management controls	There will be no vegetation clearing for this dril to make sites safe, however is not envisaged to ensure minimal impact to the soil. Utilising exis' scarification then the landholder will manage al Site to be treated as if high agricultural capabili	be required at this ting tracks where po nd ensure all ground	location. Minimal surface disturbance to ossible, should soil compaction require d is returned to existing state.
Duration	14		
Application ranking	Positive		

What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
Con the impacts he reversed?	Vec	concern?	Low
Can the impacts be reversed?	Yes	Ranking of potential	Low
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	 anking
Do the operations comply with	Yes	Justification for it	ariking
standards, plans, policies?	163		
Criteria	Soil & Stability Impacts: Loss of soil from wind o	r water erosion.	
Potential impacts	The effects of this small drilling program within		use soil erosion. There is no acid sulphate
rotential impacts	soil in this area. Existing tracks will be utilised w		•
	mitigate wind erosion issues.	nere possible. This	area has vegetation hearby which will
Proposed management controls	There will be no vegetation clearing for this drill	nrogram. Minor nu	ush back of understorey may be required
	to make sites safe, however is not envisaged to		
	ensure minimal impact to the soil. Utilising exist	•	
	scarification then the landholder will manage ar	-	
Duration	14		
Application ranking	Negligible		
What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
On the language by with the 12	5.11	significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies? Criteria	Soil & Stability Impacts: Loss of structural integr	ity of the soil	
			sail annsian. Thans is no acid sulphate
Potential impacts	The effects of this small drilling program within soil in this area. Existing tracks will be utilised w		
	_	nere possible. This	area has vegetation hearby which will
Proposed management controls	mitigate wind erosion issues. There will be no vegetation clearing for this drill	I program Minor pu	uch back of understorey may be required
Proposed management controls	to make sites safe, however is not envisaged to		
	ensure minimal impact to the soil. Utilising exist		
	scarification then the landholder will manage ar	-	The state of the s
Duration	14		
Application ranking	Negligible		
What is the confidence in predicting	High	Are further	No
impacts?		studies	
•		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
		significance	
Can the impacts be mitigated?	Partly	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Soil & Stability Impacts: Increased land instabilit	·	
Potential impacts	The effects of this small drilling program within		
	soil in this area. Existing tracks will be utilised w	here possible. This	area has vegetation nearby which will
	mitigate wind erosion issues.		

Proposed management controls	There will be no vegetation clearing for this dril	I program Minor pu	ich hack of understorev may be required
Proposed management controls	to make sites safe, however is not envisaged to		
	ensure minimal impact to the soil. Utilising exis	•	
	scarification then the landholder will manage a	-	
Duration	14		<u> </u>
Application ranking	Positive		
What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
0	W	concern?	1.
Can the impacts be reversed?	Yes	Ranking of	Low
		potential significance	
Can the impacts be mitigated?	Fully	Justification for ra	 anking
Do the operations comply with	Yes	Justinication for it	ankiig
standards, plans, policies?	165		
Criteria	Noise & Vibration Impacts: Results in increased	noise or vibration.	
Potential impacts	There are no receptors in the proposed drilling		undertaken in daylight hours only and
i otentiai inipacts	not within 500m of receptors. Mud rotary and o		
	outputs compared to other drilling methods.		and defected has relatively low holse
Proposed management controls	Drilling will not occur within 500m of sensitive	eceptors. Drilling w	orks will be undertaken in davlight hours
	only.		and the second s
Duration	14		
Application ranking	Negligible		
What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
	5.11	significance	L
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies? Criteria	Noise & Vibration Impacts: Affects sensitive rec	ontors	
			ada dala a Carda Palat la arra al card
Potential impacts	There are no receptors in the proposed drilling		
	not within 500m of receptors. Mud rotary and outputs compared to other drilling methods.	mamona ariiing me	thou selected has relatively low hoise
Proposed management controls	Drilling will not occur within 500m of sensitive r	acentors Drilling w	orks will be undertaken in daylight hours
Proposed management controls	only.	eceptors. Drilling w	orks will be dilucitaken in daylight hours
	Only.		
Duration	14		
Application ranking	Negligible		
What is the confidence in predicting	High	Are further	No
impacts?		studies	
·		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Coastal Location & Processes: Affects coastal pr	ocesses and coastal	hazards, including those under projected
	climate change conditions.		
Potential impacts	n/a		

Proposed management controls	n/a		
Duration	14		
Application ranking	Positive		
What is the confidence in predicting	N/A	Are further	N/A
impacts?		studies	
·		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	N/A	What is the	N/A
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	N/A	Ranking of	Low
		potential	
		significance	
Can the impacts be mitigated?	N/A	Justification for r	anking
Do the operations comply with	N/A		
standards, plans, policies?			
Criteria	Hazardous substances or chemicals: Impacts as	sociated with the us	se, generation, storage or transport of
	hazardous substances or chemicals.		
Potential impacts	Diesel fuel is the only anticipated hydrocarbon		•
	diesel tank mounted on an auxiliary drill vehicle	•	
	cleaned up and waste material removed from s	ite and disposed of	at the hearest appropriately licensed
Drawaged management controls	waste facility. Maintain regular checks of all fuel and lubricant	to provide bunded s	areas where required A spill kit will be at
Proposed management controls	the site at all times.	is, provide bunded a	areas where required. A spill kit will be at
Duration	Use of bio-degradable drilling muds.		
Application ranking	Negligible Negligible		
What is the confidence in predicting	High	Are further	No
impacts?	nigii	studies	NO
impacts:		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?	Trigit Resilience	level of public	2000
cope with impacts.		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
can ano ampado do recessor.	. 65	potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for r	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Wastes & Emissions: Impacts to the environment	nt resulting from the	e generation or disposal of wastes.
Potential impacts	There should be minimal impact to the environ	ment from the prop	osed short drilling program. Fuels
P	maintained in appropriately bunded storage tar		01 0
	waste removed from site and disposed of at ap		
Proposed management controls	Clean up any minor spills immediately and dispe	ose of any contamin	nated materials to an appropriately
-	managed licenced facility.	•	
Duration	14		
Application ranking	Negligible		
What is the confidence in predicting	High	Are further	No
impacts?		studies	
•		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for r	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Wastes & Emissions: Impacts on drinking water	catchments, wetlar	nds, natural water bodies, riparian zones
	or flood prone areas.		
Potential impacts	There will be no impact on any of the above du	ring this proposed s	hort drilling program.

Duration Are further No managed literated facility Are further No managed literated facility Are further No managed literated facility No mana				
Duration 14 Application ranking Regiliptile Regi	Proposed management controls		ose of any contamin	ated materials to an appropriately
Duration 14 Application ranking Magnitude Might is the confidence in predicting impacts? Might is the environment to cope with impacts be reversed? Might impacts be reversed?		,		
Application ranking What is the confidence in predicting impacts? High Are further studies required on impacts or mitigation?		Use of bio-degradable drilling fluids.		
What is the confidence in predicting impacts? High Resilience What is the clow concern?	Duration	14		
What is the confidence in predicting impacts? High Resilience What is the environment to cope with impacts? Potential impacts or mitigation? Pot	Application ranking	Negligible		
Impacts Studies required on impacts on mitigation?			Are further	No
How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Proposed management controls What is the confidence in predicting impacts? Can the impacts be mitigated? Application ranking What is the confidence in predicting impacts? Can the impacts be mitigated? Application ranking What is the confidence in predicting impacts? Can the impacts be mitigated? Can the impacts be mitigated? Application ranking Medium Resilience What is the confidence in predicting impacts? Can the impacts be mitigated? Can the impacts be mitigated? Can the impacts be mitigated? Application ranking Medium Resilience What is the confidence in predicting impacts? Can the impacts be mitigated? Can the impacts be mitigated? Application ranking What is the confidence in predicting impacts? Criteria Can the impacts be mitigated? Application ranking Wasses and Emissions: Impacts on coastlines or dunes, alpine areas, karst features or other unique landforms. What is the confidence in predicting impacts? Criteria What is the environment to cope with impacts? Criteria Can the impacts be mitigated? Application ranking What is the confidence in predicting impacts? Criteria Can the impacts be mitigated? Criteria Can the impacts be mitigated? Criteria What is the confidence in predicting impacts? Criteria Can the impacts be mitigated? Criteria What is the environment to cope with impacts? Criteria Can the impacts be mitigated? Application ranking What is the environment to cope with impacts? Criteria Can the impacts be mitigated? Application ranking What is the confidence in predicting impacts or mitigation? N/A Application ranking What is the environment to cope with impacts? Can the impacts be mitigated? N/A Application ranking What is the environment to cope with impacts? Can the impacts be mitigated? N/A Application ranking What is the environment to cope with		111811		140
How resilient is the environment to cope with impacts? Can the impacts be mitigated? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts How resilient is the environment to cope with impacts? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Proposed management controls High Maria the confidence in predicting impacts? Criteria Can the impacts be mitigated? What is the confidence in predicting impacts? Criteria Can the impacts be mitigated? No Wastes and Emissions: impacts on coastlines or dunes, alpine areas, karst features or other unique landforms. No Wastes and Emissions: impacts on coastlines or dunes, alpine areas, karst features or other unique landforms. No Wastes and Emissions: impacts on coastlines or dunes, alpine areas, karst features or other unique landforms. No Wastes and Emissions: impacts on coastlines or dunes, alpine areas, karst features or other unique landforms. No Wastes and Emissions: impacts on coastlines or dunes, alpine areas, karst features or other unique landforms. No Wastes and Emissions: impacts on coastlines or dunes, alpine areas, karst features or other unique landforms. No No Criteria An en further or mitigation? No Are further studies required on impacts or mitigation? No Are grained on impacts or mitigation? No Are further studies required on impacts or mitigation? No Criteria Can the impacts be mitigated? No No Wastes & Emissions: impacts on erosion prone areas, areas with slopes of greater than 18 degrees.	impacts:			
How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Duration What is the confidence in predicting impacts? Can the impacts be reversed? Ves Sates & Emissions: Impacts on groundwater recharge areas or areas with high water table. There will be no impact on any of the above during this proposed short drilling program. There will be no impact on any of the above during this proposed short drilling program. There will be no impact on any of the above during this proposed short drilling program. There will be no impact on any of the above during this proposed short drilling program. There will be no impact on any of the above during this proposed short drilling program. There will be no impact on any of the above during this proposed short drilling program. There will be no impact on any of the above during this proposed short drilling program. There will be no impacts on any of the above during this proposed short drilling program. There will be no impact on any of the above during this proposed short drilling program. There will be no impact on any of the above during this proposed short drilling program. There will be no impact on any of the above during this proposed short drilling program. There will be no impact on any of the above during this proposed short drilling program. There will be no impacts or any of the above during this proposed short drilling program. No Medium Resilience What is the confidence in predicting impacts? Uncertain Application ranking What is the confidence in predicting impacts? Application ranking What is the confidence in predicting impacts? No No No No No No No No No N				
How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Do the operations comply with standards, plans, policies? Criteria Make standards, plans, policies? Criteria Duration Application ranking What is the confidence in predicting impacts? Can the impacts be environment to cope with impacts? Can the impacts be mitigated? Can the impact be mitigated? Can the impact be mitigated? Can the impacts be mitigated? Criteria Can the impacts be reversed? Chan the impacts be reversed? Chan the impacts be mitigated? Criteria Can the impacts be reversed? Criteria Can the impacts be mitigated? Criteria				
Can the impacts be reversed? Yes Ranking of potential			mitigation?	
Can the impacts be reversed? Can the impacts be mitigated? Can the impacts be mitigated? Can the impacts be mitigated? Fully Do the operations comply with standards, plans, policies? Proposed management controls There will be no impact on any of the above during this proposed short drilling program. Clean up any minor spills immediately and dispose of any contaminated materials to an appropriately managed licenced facility. Duration Application ranking What is the confidence in predicting impacts? Can the impacts be reversed? Can the impacts be mitigated? Criteria Do the operations comply with standards, plans, policies? Criteria What is the confidence in predicting impacts? Criteria What is the confidence in predicting impacts? Criteria shandards, plans, policies? Criteria What is the confidence in predicting impacts? N/A N/A Proposed management controls Medium Resilience What is the confidence in predicting impacts? Criteria N/A N/A What is the confidence in predicting impacts? N/A N/A What is the confidence in predicting impacts? Can the impacts be mitigated? N/A N/A What is the confidence in predicting impacts? Can the impacts be reversed? N/A N/A What is the confidence in predicting impacts? Can the impacts be reversed? N/A N/A What is the confidence in predicting impacts? Can the impacts be reversed? N/A N/A N/A Proposed management controls N/A What is the confidence in predicting impacts? Can the impacts be reversed? N/A N/A N/A Ranking of potential significance. Can the impacts be mitigated? N/A N/A Ranking of potential significance. Can the impacts be mitigated? N/A N/A Ranking of potential significance. Can the impacts be mitigated? N/A N/A N/A Sanking of potential significance. Can the impacts be mitigated? N/A N/A N/A Do the operations comply with standards, plans, policies? N/A N/A N/A N/A Sanking of potential significance.	How resilient is the environment to	High Resilience	What is the	Low
Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts Do the operations comply with standards, plans, policies? Criteria Wastes & Emissions: Impacts on groundwater recharge areas or areas with high water table. There will be no impact on any of the above during this proposed short drilling program. Clean up any minor spills immediately and dispose of any contaminated materials to an appropriately managed licenced facility. Duration Application ranking What is the confidence in predicting impacts? Can the impacts be reversed? Ob the operations comply with standards, plans, policies? Criteria Potential impacts Potential impacts N/A Proposed management controls N/A N/A N/A Proposed management controls N/A What is th	cope with impacts?		level of public	
Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Douration Application ranking What is the confidence in predicting impacts? Can the impacts be environment to cope with impacts? Can the impacts be nevironment to standards, plans, policies? Can the impacts be reversed? Can the impacts be reversed? Durcation Can the impacts be reversed? Application ranking What is the confidence in predicting impacts or impact			concern?	
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Proposed management controls N/A		· · ·	a. cas, areas with sit	opes of breater than 10 degrees.
Duration N/A	Proposed management controls			
	Duration	N/A		
Application ranking N/A	Application ranking	N/A		

What is the confidence in predicting	N/A	Are further	N/A
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	N/A	What is the	N/A
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	N/A	Ranking of	N/A
		potential	
Con the imports he mitigated?	N/A	significance Justification for ra	
Can the impacts be mitigated? Do the operations comply with	N/A	Justification for to	alikilig
standards, plans, policies?	N/A		
Criteria	Wastes & Emissions: Impacts on subsidence or	slip areas.	
Potential impacts	There will be no impact on any of the above du		hort drilling program.
Proposed management controls	Clean up any minor spills immediately and dispo		
oposougeesoeso.	managed licenced facility.	, , , , , , , , , , , , , , , , , , ,	acca materials to an appropriately
	Landscape is of flat topography.		
Duration	14		
Application ranking	Negligible		
What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
Con the immests he recovered?	Vec	concern?	Law
Can the impacts be reversed?	Yes	Ranking of potential	Low
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	l anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Wastes & Emissions: Impacts on areas with acid	sulphate, sodic or I	highly permeable soils.
Potential impacts	There will be no impact on any of the above du	ring this proposed s	hort drilling program.
Proposed management controls	Clean up any minor spills immediately and dispo		
	managed licenced facility.		
	There are no known acid sulfate soils within this	s area.	
Duration	14		
Application ranking			
What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?	_B resilience	level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies?	Mastes & Fusinsisses Investors and the Control of t		or the common half areas
Criteria	Wastes & Emissions: Impacts on areas with salin		
Potential impacts	There will be no impact on any of the above du		
Proposed management controls	Clean up any minor spills immediately and disponsion managed licenced facility.	ose of any contamin	lated materials to an appropriately
Duration	14		
Application ranking	Negligible		
What is the confidence in predicting	High	Are further	No
impacts?		studies	
•		required on	
		impacts or	
		mitigation?	

How resilient is the environment to cope with impacts?	High Resilience	What is the level of public concern?	Low
Can the impacts be reversed?	Yes	Ranking of potential significance	Low
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with standards, plans, policies?	Yes		
Criteria	Wastes & Emissions: Impacts on areas with de	graded or contamina	ited land.
Potential impacts	There will be no impact on any of the above d	=	
Proposed management controls	Clean up any minor spills immediately and dis		
Duration	managed licenced facility.		The specific
Application ranking	Negligible		
What is the confidence in predicting	High	Are further	No
impacts?		studies required on impacts or mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Book the control of the control of the	Yes		
Do the operations comply with			
standards, plans, policies?			
	Wastes & Emissions: Impacts on areas with de		,
standards, plans, policies?	There will be no impact on any of the above d	uring this proposed s	hort drilling program.
standards, plans, policies? Criteria	There will be no impact on any of the above d Clean up any minor spills immediately and dis	uring this proposed s	hort drilling program.
standards, plans, policies? Criteria Potential impacts Proposed management controls	There will be no impact on any of the above d Clean up any minor spills immediately and dis managed licenced facility.	uring this proposed s	hort drilling program.
standards, plans, policies? Criteria Potential impacts Proposed management controls Duration	There will be no impact on any of the above d Clean up any minor spills immediately and dis managed licenced facility. 14	uring this proposed s	hort drilling program.
standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking	There will be no impact on any of the above d Clean up any minor spills immediately and dis managed licenced facility. 14 Negligible	uring this proposed s pose of any contamin	hort drilling program. lated materials to an appropriately
standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting	There will be no impact on any of the above d Clean up any minor spills immediately and dis managed licenced facility. 14	uring this proposed soose of any contamin	hort drilling program.
standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking	There will be no impact on any of the above d Clean up any minor spills immediately and dis managed licenced facility. 14 Negligible	Are further studies	hort drilling program. lated materials to an appropriately
standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting	There will be no impact on any of the above d Clean up any minor spills immediately and dis managed licenced facility. 14 Negligible	Are further studies required on	hort drilling program. lated materials to an appropriately
standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting	There will be no impact on any of the above d Clean up any minor spills immediately and dis managed licenced facility. 14 Negligible	Are further studies required on impacts or	hort drilling program. lated materials to an appropriately
standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts?	There will be no impact on any of the above d Clean up any minor spills immediately and dis managed licenced facility. 14 Negligible High	Are further studies required on	hort drilling program. lated materials to an appropriately
standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting	There will be no impact on any of the above d Clean up any minor spills immediately and dis managed licenced facility. 14 Negligible	Are further studies required on impacts or mitigation?	hort drilling program. lated materials to an appropriately
standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to	There will be no impact on any of the above d Clean up any minor spills immediately and dis managed licenced facility. 14 Negligible High	Are further studies required on impacts or mitigation? What is the	hort drilling program. lated materials to an appropriately
standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to	There will be no impact on any of the above d Clean up any minor spills immediately and dis managed licenced facility. 14 Negligible High	Are further studies required on impacts or mitigation? What is the level of public	hort drilling program. lated materials to an appropriately
standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts?	There will be no impact on any of the above d Clean up any minor spills immediately and dis managed licenced facility. 14 Negligible High High Resilience	Are further studies required on impacts or mitigation? What is the level of public concern?	hort drilling program. lated materials to an appropriately
standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts?	There will be no impact on any of the above d Clean up any minor spills immediately and dis managed licenced facility. 14 Negligible High High Resilience	Are further studies required on impacts or mitigation? What is the level of public concern?	hort drilling program. lated materials to an appropriately
standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed?	There will be no impact on any of the above d Clean up any minor spills immediately and dis managed licenced facility. 14 Negligible High High Resilience Yes	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential	hort drilling program. lated materials to an appropriately No Low Low
standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the operations comply with	There will be no impact on any of the above d Clean up any minor spills immediately and dis managed licenced facility. 14 Negligible High High Resilience	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance	hort drilling program. lated materials to an appropriately No Low Low
standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies?	There will be no impact on any of the above d Clean up any minor spills immediately and dis managed licenced facility. 14 Negligible High High Resilience Yes Fully Yes	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re	hort drilling program. lated materials to an appropriately No Low Low anking
standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the operations comply with	There will be no impact on any of the above d Clean up any minor spills immediately and dis managed licenced facility. 14 Negligible High High Resilience Yes Fully Yes Vegetation: Any clearing or modification of ve	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for regetation (including in	hort drilling program. lated materials to an appropriately No Low Low anking
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standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts	There will be no impact on any of the above d Clean up any minor spills immediately and dis managed licenced facility. 14 Negligible High High Resilience Yes Fully Yes Vegetation: Any clearing or modification of ve vegetation & habitat for species of conservation. There will be no vegetation clearing for the pr There are no threatened species recorded with	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for regetation (including in on significance).	hort drilling program. lated materials to an appropriately No Low Low anking mpacts on wildlife corridors, remnant
standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls	There will be no impact on any of the above d Clean up any minor spills immediately and dis managed licenced facility. 14 Negligible High High Resilience Yes Fully Yes Vegetation: Any clearing or modification of ve vegetation & habitat for species of conservation. There will be no vegetation clearing for the pr There are no threatened species recorded wit n/a	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for regetation (including in on significance).	hort drilling program. lated materials to an appropriately No Low Low anking mpacts on wildlife corridors, remnant
standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls Duration	There will be no impact on any of the above d Clean up any minor spills immediately and dis managed licenced facility. 14 Negligible High High Resilience Yes Fully Yes Vegetation: Any clearing or modification of vevegetation & habitat for species of conservation. There will be no vegetation clearing for the properties are no threatened species recorded with n/a 14	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for regetation (including in on significance).	hort drilling program. lated materials to an appropriately No Low Low anking mpacts on wildlife corridors, remnant
standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls	There will be no impact on any of the above d Clean up any minor spills immediately and dis managed licenced facility. 14 Negligible High High Resilience Yes Fully Yes Vegetation: Any clearing or modification of ve vegetation & habitat for species of conservation. There will be no vegetation clearing for the pr There are no threatened species recorded wit n/a	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for regetation (including in on significance).	hort drilling program. lated materials to an appropriately No Low Low anking mpacts on wildlife corridors, remnant
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standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to	There will be no impact on any of the above d Clean up any minor spills immediately and dis managed licenced facility. 14 Negligible High High Resilience Yes Fully Yes Vegetation: Any clearing or modification of ve vegetation & habitat for species of conservation. There will be no vegetation clearing for the pr There are no threatened species recorded wit n/a 14 Positive High	Are further studies required on impacts or mitigation? Ranking of potential significance Justification for responsed drilling in the proposed drilling in the proposed drilling in the proposed on impacts or mitigation? Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of Ranking of Ranking of Ranking of	hort drilling program. Pated materials to an appropriately No Low Low anking Inpacts on wildlife corridors, remnant ling area on BioNet.
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standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts?	There will be no impact on any of the above d Clean up any minor spills immediately and dis managed licenced facility. 14 Negligible High High Resilience Yes Fully Yes Vegetation: Any clearing or modification of ve vegetation & habitat for species of conservation. There will be no vegetation clearing for the pr There are no threatened species recorded wit n/a 14 Positive High Resilience	Are further studies required on impacts or mitigation? Ranking of potential significance Justification for responsed drilling in the proposed drilling in the proposed drilling in the proposed on impacts or mitigation? Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of Ranking of Ranking of Ranking of	hort drilling program. Inated materials to an appropriately No Low Low Inated materials to an appropriately No Low Low Low Low Low Low Low

Do the operations comply with standards, plans, policies?	Yes			
Criteria Criteria	Threatened Fauna Species: Any adverse effect of local population of the species is likely to be pla			
Potential impacts	There are no threatened fauna or flora recorded in this area			
Proposed management controls	n/a	a iii tiiis ai ca		
Duration	14			
	Positive			
Application ranking		Aug frontless	No	
What is the confidence in predicting impacts?	High	Are further studies required on	No	
		impacts or mitigation?		
How resilient is the environment to cope with impacts?	High Resilience	What is the level of public concern?	Low	
Can the impacts be reversed?	Yes	Ranking of potential significance	Low	
Con the immediate he mitigated?	r			
Can the impacts be mitigated?	Fully	Justification for ra	апкіпу	
Do the operations comply with standards, plans, policies?	Yes			
Criteria	Threatened Flora Species: Any adverse effect or			
	local population of the species is likely to be pla		tion.	
Potential impacts	There are no threatened fauna or flora recorde	d in this area		
Proposed management controls	n/a			
Duration	14			
Application ranking	Positive			
What is the confidence in predicting	High	Are further	No	
impacts?		studies		
		required on		
		impacts or		
		mitigation?		
How resilient is the environment to	High Resilience	What is the	Low	
cope with impacts?		level of public		
Constitution of the	Vac	concern?	Lewis	
Can the impacts be reversed?	Yes	Ranking of	Low	
		potential		
		significance		
Can the impacts be mitigated?	Fully	Justification for ra	anking	
Do the operations comply with	Yes			
standards, plans, policies?				
Criteria	Areas of outstanding biodiversity value/Critical biodiversity value under the Biodiversity Conser Fisheries Management Act 1994.			
Potential impacts	There are no areas of critical habitat/area of ou	tstanding biodiversi	ity within the proposed drilling area.	
Proposed management controls	n/a	0	7	
Duration	14			
Application ranking	1,2			
	N/A	Ava firmthan	No	
What is the confidence in predicting	IV/A	Are further	No	
impacts?		studies		
		required on		
		impacts or		
		mitigation?		
How resilient is the environment to	N/A	What is the	N/A	
cope with impacts?		level of public		
		concern?		
Can the impacts be reversed?	N/A	Ranking of	Low	
		potential		
		significance		
Can the impacts be mitigated?	N/A	Justification for ra	anking	
Do the operations comply with	Yes	3454		
standards, plans, policies?		1		
Criteria	Endangered ecological community or critically e			
	is likely to have an adverse effect on th		,	
	occurrence is likely to be placed at risk of extino	•	is likely to substantially and adversely	
	modify the composition of the ecological commrisk of extinction.	nunity such that its l	ocal occurrence is likely to be placed at	
Potential impacts	There are no endangered communities listed in	the proposed drilling	ng area	
rr	1	- F - F	<u> </u>	

Proposed management controls	n/a		
Duration	14		
Application ranking	Positive		
What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
	- "	significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Habitat of a threatened species or ecological co		
Potential impacts	There are no threatened species or communitie	s recorded within the	ne proposed drilling area
Proposed management controls	n/a		
Duration	14		
Application ranking	Positive		
What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Habitat of protected aquatic species or those w		
Potential impacts	There are no threatened species or communitie	es recorded within the	ne proposed drilling area
Proposed management controls	n/a		
Duration	14		
Application ranking	Positive		
What is the confidence in predicting	N/A	Are further	No
impacts?			
		studies	
		studies required on	
		required on impacts or	
		required on	
How resilient is the environment to	N/A	required on impacts or mitigation? What is the	N/A
How resilient is the environment to cope with impacts?	N/A	required on impacts or mitigation? What is the level of public	N/A
cope with impacts?	,	required on impacts or mitigation? What is the level of public concern?	,
	N/A	required on impacts or mitigation? What is the level of public concern?	N/A Low
cope with impacts?	,	required on impacts or mitigation? What is the level of public concern? Ranking of potential	,
cope with impacts? Can the impacts be reversed?	N/A	required on impacts or mitigation? What is the level of public concern?	,
cope with impacts? Can the impacts be reversed? Can the impacts be mitigated?	,	required on impacts or mitigation? What is the level of public concern? Ranking of potential	Low
Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with	N/A	required on impacts or mitigation? What is the level of public concern? Ranking of potential significance	Low
Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies?	N/A N/A Yes	required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re	Low
Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies?	N/A N/A Yes Key Threatening Processes: As outlined in Scheo	required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for reduced 4 of Biodiversit	Low anking y Conservation Act 2016. Includes: a.
Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies?	N/A N/A Yes Key Threatening Processes: As outlined in Schedalteration, removal, clearly or degradation of ha	required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for reduced 4 of Biodiversital signification that and native vegotimes are selected.	Low anking y Conservation Act 2016. Includes: a. getation b. loss of hollow bearing trees
cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with	N/A Yes Key Threatening Processes: As outlined in Schedalteration, removal, clearly or degradation of hac. removal of dead wood and dead trees d. inv	required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for reduced to the signification for reduced the significant forms of the significant forms	Low anking y Conservation Act 2016. Includes: a. getation b. loss of hollow bearing trees ment of exotic species.
Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria	N/A N/A Yes Key Threatening Processes: As outlined in Schedalteration, removal, clearly or degradation of ha	required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for reduced to the signification for reduced the significant forms of the significant forms	Low anking y Conservation Act 2016. Includes: a. getation b. loss of hollow bearing trees ment of exotic species.
Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria	N/A Yes Key Threatening Processes: As outlined in Schedalteration, removal, clearly or degradation of hac. removal of dead wood and dead trees d. inv	required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for reduced 4 of Biodiversity abitat and native version and establish is location. The sma	Low anking y Conservation Act 2016. Includes: a. getation b. loss of hollow bearing trees ment of exotic species. Il drilling program does not require
Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies?	N/A Yes Key Threatening Processes: As outlined in Schedalteration, removal, clearly or degradation of hac. removal of dead wood and dead trees d. inv. There are no threatened species recorded in this	required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for reduced 4 of Biodiversity abitat and native version and establish is location. The sma	Low anking y Conservation Act 2016. Includes: a. getation b. loss of hollow bearing trees ment of exotic species. Il drilling program does not require
Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria	N/A Yes Key Threatening Processes: As outlined in Schedalteration, removal, clearly or degradation of hac. removal of dead wood and dead trees d. into the care no threatened species recorded in this vegetation clearance. Minor areas of disturbance.	required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for redule 4 of Biodiversitabitat and native version and establish is location. The smale will be rehabilitat	Low anking y Conservation Act 2016. Includes: a. getation b. loss of hollow bearing treesment of exotic species. Il drilling program does not require ed within a couple of months and so
Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts	N/A Yes Key Threatening Processes: As outlined in Schedalteration, removal, clearly or degradation of hac. removal of dead wood and dead trees d. into the care no threatened species recorded in this vegetation clearance. Minor areas of disturbance minimal impact is envisaged.	required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for reduced 4 of Biodiversite bitat and native version and establish is location. The smale will be rehabilitat a of least impact to	Low anking y Conservation Act 2016. Includes: a. getation b. loss of hollow bearing treesment of exotic species. Il drilling program does not require ed within a couple of months and so the environment. Rehabilitation will be
Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts	N/A Yes Key Threatening Processes: As outlined in Schedalteration, removal, clearly or degradation of hac. removal of dead wood and dead trees d. in there are no threatened species recorded in this vegetation clearance. Minor areas of disturbance minimal impact is envisaged. Drill site locations are determined based on are	required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for reduced 4 of Biodiversite bitat and native version and establish is location. The smale will be rehabilitat a of least impact to	Low anking y Conservation Act 2016. Includes: a. getation b. loss of hollow bearing trees ment of exotic species. Il drilling program does not require ed within a couple of months and so the environment. Rehabilitation will be
Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts	N/A Yes Key Threatening Processes: As outlined in Schedalteration, removal, clearly or degradation of hac. removal of dead wood and dead trees d. in the degradation clearance. Minor areas of disturbance minimal impact is envisaged. Drill site locations are determined based on are undertaken as soon as is reasonably practicables.	required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for reduced 4 of Biodiversite bitat and native version and establish is location. The smale will be rehabilitat a of least impact to	Low anking y Conservation Act 2016. Includes: a. getation b. loss of hollow bearing trees ment of exotic species. Il drilling program does not require ed within a couple of months and so the environment. Rehabilitation will be

What is the confidence in predicting	High	Are further	No
impacts?		studies	
•		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
оорорисло.		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
can the impacts be reversed.	163	potential	2511
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	l anking
Do the operations comply with	Yes	Justification for it	anking
standards, plans, policies?	163		
Criteria	Barriers to movement of fauna: Any potential to	ı n endanger disnları	or disturb fauna (including fauna of
- Criteria	conservation significance) or create a barrier to	their movement.	
Potential impacts	There are no threatened species recorded in th		
	vegetation clearance. Minor areas of disturban	ce will be rehabilitat	ted within a couple of months and so
	minimal impact is envisaged.		
Proposed management controls	Drill site locations are determined based on are	a of least impact to	the environment. Rehabilitation will be
	undertaken as soon as is reasonably practicable	but within the time	eframe of this drilling approval
	application.		
Duration	14		
Application ranking	Negligible		
What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
	nigh Resilience		LOW
cope with impacts?		level of public	
	l	concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies?		l .	
Criteria	Ecological & Biosecurity Impacts: Any threat to	the biological divers	sity or ecological integrity of an ecological
	community.		
Potential impacts	No impact envisaged		
Proposed management controls	n/a		
Duration	14		
Application ranking	1,2		
What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	2011
cope with impacts:		concern?	
Can the impacts be reversed?	N/A	Ranking of	Low
can the impacts be reversed:	IN/A	potential	LOW
Con the immediate he missions of	Eully	significance	anking .
Can the impacts be mitigated?	Fully	Justification for ra	апкіпд
Do the operations comply with	Yes		
standards, plans, policies?	5 1 1 10 01 11 11		
Criteria	Ecological & Biosecurity Impacts: Creates a bios	•	,
	an area. Includes impacts from the introduction		
	pests and diseases, d. animal diseases, e. no	oxious weeds, or f.	genetically modified organisms.
Potential impacts	No impact envisaged		
Proposed management controls	n/a		
Duration	14		
Application ranking	1,2		
-	•		

What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	Uncertain	What is the	Low
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Ecological & Biosecurity Impacts: Likely to caus	e a significant bushf	re risk.
Potential impacts	No impact envisaged		
Proposed management controls	n/a		
Duration	14		
Application ranking	1,2		
What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
•		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Community Resources: Any degradation of infr	astructure or signific	ant increase in the demand for services
	and infrastructure resources.	, and the second	
Potential impacts	There will be no impact to the demand or use	of local services and	resources for this drill program
Potential impacts Proposed management controls	There will be no impact to the demand or use of	of local services and	resources for this drill program
	There will be no impact to the demand or use of the	of local services and	resources for this drill program
Proposed management controls		of local services and	resources for this drill program
Proposed management controls Duration	14	of local services and Are further	resources for this drill program No
Proposed management controls Duration Application ranking	14 Positive		
Proposed management controls Duration Application ranking What is the confidence in predicting	14 Positive	Are further	
Proposed management controls Duration Application ranking What is the confidence in predicting	14 Positive	Are further studies required on impacts or	
Proposed management controls Duration Application ranking What is the confidence in predicting	14 Positive	Are further studies required on	
Proposed management controls Duration Application ranking What is the confidence in predicting	14 Positive	Are further studies required on impacts or	
Proposed management controls Duration Application ranking What is the confidence in predicting impacts?	14 Positive High	Are further studies required on impacts or mitigation?	No
Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to	14 Positive High	Are further studies required on impacts or mitigation?	No
Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to	14 Positive High	Are further studies required on impacts or mitigation? What is the level of public	No
Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts?	14 Positive High High Resilience	Are further studies required on impacts or mitigation? What is the level of public concern?	No
Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed?	14 Positive High High Resilience	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance	Low
Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts?	14 Positive High High Resilience	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential	Low
Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the operations comply with	14 Positive High High Resilience	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance	Low
Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed?	14 Positive High High Resilience N/A Fully Yes	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance	Low
Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the operations comply with	14 Positive High High Resilience	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance	Low
Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies?	14 Positive High High Resilience N/A Fully Yes	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance	Low
Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria	14 Positive High High Resilience N/A Fully Yes Community Resources: Any diversion of resources	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance	Low
Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts	14 Positive High High Resilience N/A Fully Yes Community Resources: Any diversion of resour No diversion of resources required	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance	Low Low
Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls	14 Positive High High Resilience N/A Fully Yes Community Resources: Any diversion of resour No diversion of resources required n/a	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance	Low Low
Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking	14 Positive High High Resilience N/A Fully Yes Community Resources: Any diversion of resour No diversion of resources required n/a 14	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance	Low Low
Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls Duration	14 Positive High High Resilience N/A Fully Yes Community Resources: Any diversion of resour No diversion of resources required n/a	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for reces to the detriment	Low Low anking of other communities or natural systems.
Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting	14 Positive High High Resilience N/A Fully Yes Community Resources: Any diversion of resour No diversion of resources required n/a 14	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for reces to the detriment	Low Low anking of other communities or natural systems.
Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting	14 Positive High High Resilience N/A Fully Yes Community Resources: Any diversion of resour No diversion of resources required n/a 14	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for reces to the detriment	Low Low anking of other communities or natural systems.
Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting	14 Positive High High Resilience N/A Fully Yes Community Resources: Any diversion of resour No diversion of resources required n/a 14	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for reces to the detriment	Low Low anking of other communities or natural systems.
Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting	14 Positive High High Resilience N/A Fully Yes Community Resources: Any diversion of resour No diversion of resources required n/a 14 High	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for recess to the detriment	Low Low anking of other communities or natural systems.
Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts?	14 Positive High High Resilience N/A Fully Yes Community Resources: Any diversion of resour No diversion of resources required n/a 14	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for recess to the detriment	Low Low anking of other communities or natural systems.
Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts?	14 Positive High High Resilience N/A Fully Yes Community Resources: Any diversion of resour No diversion of resources required n/a 14 High	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for recess to the detriment	Low Low anking of other communities or natural systems.
Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts?	14 Positive High High Resilience N/A Fully Yes Community Resources: Any diversion of resour No diversion of resources required n/a 14 High	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for recess to the detriment	Low Low anking of other communities or natural systems.
Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts?	14 Positive High High Resilience N/A Fully Yes Community Resources: Any diversion of resour No diversion of resources required n/a 14 High High Resilience	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for recess to the detriment	Low Low anking of other communities or natural systems.
Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts?	14 Positive High High Resilience N/A Fully Yes Community Resources: Any diversion of resour No diversion of resources required n/a 14 High High Resilience	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for recess to the detriment Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of	Low Low anking of other communities or natural systems.

Can the impacts be mitigated?	Fully	Justification for ra	anking	
Do the operations comply with	Yes			
standards, plans, policies?				
Criteria	Natural Resources: Any disruption, depletion or	destruction of natu	ıral resources.	
Potential impacts	The proposed drilling program is not anticipated	d to disrupt, deplete	e or destroy any natural resources	
Proposed management controls	n/a			
Duration	14			
Application ranking	Positive			
What is the confidence in predicting	High	Are further	No	
impacts?	111811	studies	140	
impacts.		required on		
		impacts or		
		mitigation?		
How resilient is the environment to	High Resilience	What is the	Low	
cope with impacts?	g resimence	level of public		
		concern?		
Can the impacts be reversed?	Yes	Ranking of	Low	
		potential		
		significance		
Can the impacts be mitigated?	Fully	Justification for ra	anking	
Do the operations comply with	Yes			
standards, plans, policies?				
Criteria Criteria	Natural Resources: Any disruption of existing ac	tivities which rely o	on natural resources, including forestry.	
	farming or extractive industries (or reduction of			
Potential impacts	The proposed program will be undertaken at a t			
,	existing activities. The drill hole is to be collared			
Proposed management controls	n/a	•		
Duration	14			
Application ranking	Positive			
What is the confidence in predicting	High	Are further	No	
impacts?		studies		
		required on		
		impacts or		
		mitigation?		
How resilient is the environment to	High Resilience	What is the	Low	
cope with impacts?		level of public		
•		concern?		
Can the impacts be reversed?	Yes	Ranking of	Low	
		potential		
		significance		
Can the impacts be mitigated?	Fully	Justification for ra	anking	
Do the operations comply with	Yes			
standards, plans, policies?				
Criteria	Natural Resources: Any use which results in the	degradation of any	area reserved for conservation purposes.	
Potential impacts	n/a			
Proposed management controls	n/a			
Duration	14			
Application ranking	Positive			
What is the confidence in predicting	High	Are further	N/A	
impacts?		studies		
•		required on		
		impacts or		
		mitigation?		
How resilient is the environment to	N/A	What is the	N/A	
cope with impacts?		level of public		
		concern?		
Can the impacts be reversed?	N/A	Ranking of	Low	
		potential		
		significance		
Can the impacts be mitigated?	N/A	Justification for ra	anking	
Do the operations comply with	N/A			
standards, plans, policies?				
Criteria	Sensitive Land Impacts: Impacts on National par	rks and other areas	reserved or dedicated or acquired under	
	the National Parks and Wildlife Act 1974.			
Potential impacts	N/A			
Proposed management controls	N/A			
Duration	N/A			
Application ranking	N/A			

What is the confidence in predicting	N/A	Are further	N/A
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	N/A	What is the	Low
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	N/A	Ranking of	N/A
	.,,,,	potential	.,,
		significance	
Can the impacts be mitigated?	N/A	Justification for r	anking
Do the operations comply with	N/A		
standards, plans, policies?			
Criteria	Sensitive Land Impacts: Land subject to a 'conse	rvation agreement	under the National Parks and Wildlife Act
	1974 and/or the Biodiversity Conservation Act 2	_	
	The state of the s		
	under the now repealed Threatened Species Co		
	agreement established under the Biodiversity C		<u> </u>
	established under the Biodiversity Conservation	n Act 2016. c. Exist	ting conservation agreements that
	continue to have effect even where legislation I	has been repealed:	Trust agreements under the
	now repealed Nature Conservation Trust Act 20	001 ② Property ve	egetation plans made under the now-
	repealed Native Vegetation Act 2003 Reg		=
	,	sistered property ag	greements under the repealed wative
Bata attal to a sale	Vegetation Conservation Act 1997		
Potential impacts	N/A		
Proposed management controls	N/A		
Duration	N/A		
Application ranking	N/A		
What is the confidence in predicting	N/A	Are further	N/A
	IN/A		N/A
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	N/A	What is the	N/A
cope with impacts?	1477	level of public	14/11
cope with impacts:			
		concern?	
Can the impacts be reversed?	N/A	Ranking of	N/A
		potential	
		significance	
Can the impacts be mitigated?	N/A	Justification for r	anking
	N/A	Justilication for f	unking
Do the operations comply with	IN/A		
standards, plans, policies?			
Criteria	Sensitive Land Impacts: Impacts on aquatic rese	erves or marine par	ks declared under the Marine Estate
	Management Act 2014. Impacts on Coastal Zon	e as defined in the (Coastal Management Act 2016.
Potential impacts	N/A		
Proposed management controls	N/A		
Duration	N/A		
Application ranking	N/A	1	т .
What is the confidence in predicting	N/A	Are further	N/A
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	N/A	What is the	N/A
cope with impacts?		level of public	
•		concern?	
Can the impacts be reversed?	N/A	Ranking of	N/A
can the impacts be reversed:	14/73	_	IV/C
		potential	
		significance	
Can the impacts be mitigated?	N/A	Justification for r	anking
Do the operations comply with	N/A		
standards, plans, policies?			
Criteria Standards, plans, policies.	Sensitive Land Impacts: Fishing grounds and cor	ı mmercial fish hreed	ling or nursery areas
		icrciai iisii bi eeu	ing or hursery areas.
Potential impacts	n/a		
Proposed management controls	n/a		
Duration	14		
Application ranking	Positive		
	1		

What is the confidence in predicting impacts?			
	High	Are further	N/A
	Tilgii		17/4
iiipacts:		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	21/2		1 -
	N/A	What is the	Low
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	N/A	Ranking of	Low
can the impacts be reversed.	14/7	_	LOW
		potential	
		significance	
Can the impacts be mitigated?	N/A	Justification for ra	anking
Do the operations comply with	N/A		
standards, plans, policies?	.,,,,		
Criteria	Sensitive Land Impacts: Impacts on other sensi	•	
	under the Forestry Act 2012 for conservation va	alues. This includes t	flora reserves and special management
	(and other) zones. b. Drinking water catchme	nt protection areas -	land declared to be a 'controlled area' or
	a 'special area' under the Water NSW Act 2014,	•	
	Hunter Water Act 1991. c. Waterfront land as	defined under the	water Management Act 2000.
Potential impacts	n/a		
Proposed management controls	n/a		
Duration	14		
Application ranking	Positive		
What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	N/A	What is the	Low
cope with impacts?	.,	level of public	
cope with impacts:			
		concern?	
Can the impacts be reversed?	N/A	Ranking of	Low
		potential	
		significance	
Can the impacts be mitigated?	N/A	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Sensitive Land Impacts: Impacts on land reserve	ı ad or dedicated with	in the meaning of the Crown Lands Act
Citteria	· · · · · · · · · · · · · · · · · · ·		
	1989/Crown Lands Management Act 2016 for p	reservation of the e	nvironment or other environmental
	protection purposes.		
Potential impacts	N/A		
Proposed management controls	N/A		
Duration	N/A		
	-		
Application ranking	N/A		
	•		
What is the confidence in predicting		Are further	N/A
What is the confidence in predicting	N/A	Are further	N/A
What is the confidence in predicting impacts?		studies	N/A
		studies required on	N/A
		studies	N/A
		studies required on	N/A
impacts?	N/A	studies required on impacts or mitigation?	
impacts? How resilient is the environment to		studies required on impacts or mitigation? What is the	N/A
impacts?	N/A	studies required on impacts or mitigation? What is the level of public	
impacts? How resilient is the environment to cope with impacts?	N/A	studies required on impacts or mitigation? What is the	
impacts? How resilient is the environment to	N/A	studies required on impacts or mitigation? What is the level of public	
impacts? How resilient is the environment to cope with impacts?	N/A	studies required on impacts or mitigation? What is the level of public concern? Ranking of	N/A
impacts? How resilient is the environment to cope with impacts?	N/A	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential	N/A
How resilient is the environment to cope with impacts? Can the impacts be reversed?	N/A N/A	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance	N/A
impacts? How resilient is the environment to cope with impacts?	N/A N/A N/A	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential	N/A
How resilient is the environment to cope with impacts? Can the impacts be reversed?	N/A N/A	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance	N/A
How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with	N/A N/A N/A	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance	N/A
How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies?	N/A N/A N/A N/A	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re	N/A N/A anking
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How resilient is the environment to	N/A	What is the	N/A
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cope with impacts:		concern?	
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		potential	
		significance	
Can the impacts be mitigated?	N/A	Justification for r	anking
Do the operations comply with	N/A		
standards, plans, policies?	N/A		
	Canaltina Landar Immaata an watlanda af intanna	 	lesis acted and anthe Democra Commention
Criteria	Sensitive Lands: Impacts on wetlands of interna	_	
	on Wetlands and those designated as a national	illy important wetlai	nd in the Directory of Important Wetlands
	of Australia.		
Potential impacts	N/A		
Proposed management controls	N/A		
Duration	N/A		
Application ranking	N/A		
	N/A	Are further	N/A
What is the confidence in predicting	N/A		IN/A
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	N/A	What is the	N/A
cope with impacts?	<i>'</i>	level of public	· ·
cope with impacts.		concern?	
Can the impacts be reversed?	N/A	Ranking of	N/A
		potential	
		significance	
			anking
Can the impacts be mitigated?	N/A	Justification for r	
Can the impacts be mitigated?		Justification for r	unning
Do the operations comply with	N/A N/A	Justification for r	unking
Do the operations comply with standards, plans, policies?	N/A		<u> </u>
Do the operations comply with	N/A Sensitive Land Impacts: Impacts on land identif	ied in an environme	ntal planning instrument as being of
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Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting	N/A Sensitive Land Impacts: Impacts on land identif biodiversity / conservation significance or zone management. Includes Coastal Wetlands and Li (Resilience and Hazards) 2021. N/A N/A N/A N/A	Are further studies required on impacts or	ntal planning instrument as being of conservation, protection and/or oder State Environmental Planning Policy
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Can the impacts be reversed?	N/A	Ranking of potential	N/A	
		significance		
Can the impacts be mitigated?	N/A	Justification for r	anking	
Do the operations comply with standards, plans, policies?	N/A			
Criteria	Sensitive Land Impacts: Impacts on heritage protection areas (historic or natural): a. Nationally and internationally recognised heritage sites or areas (World Heritage List, National Heritage List of Commonwealth Heritage List) b. Items listed on State Heritage c. Heritage items and conservation area identified in an environmental planning instrument			
Potential impacts	N/A			
Proposed management controls	N/A			
Duration	N/A			
Application ranking	N/A			
What is the confidence in predicting impacts?	N/A	Are further studies required on impacts or mitigation?	N/A	
How resilient is the environment to	N/A	What is the	N/A	
cope with impacts?	N/A	level of public concern?	N/A	
Can the impacts be reversed?	N/A	Ranking of potential significance	N/A	
Can the impacts be mitigated?	N/A	Justification for r	ı anking	
Do the operations comply with standards, plans, policies?	N/A			
Criteria Criteria	Sensitive Land Impacts: Impacts on community which a plan of management has been prepare		er the Local Government Act 1993 (for	
Potential impacts	N/A	uj.		
Proposed management controls	N/A			
Duration	N/A			
	N/A			
Application ranking	N/A N/A	Are further	NI/A	
What is the confidence in predicting impacts?	N/A	studies required on impacts or mitigation?	N/A	
How resilient is the environment to cope with impacts?	N/A	What is the level of public concern?	N/A	
Can the impacts be reversed?	N/A	Ranking of potential significance	N/A	
Can the impacts be mitigated?	N/A	Justification for r	anking	
Do the operations comply with	N/A			
standards, plans, policies?				
Criteria	Sensitive Land Impacts: Impacts on bushfire pro	one areas.		
Potential impacts	n/a			
Proposed management controls	n/a			
Duration	14			
Application ranking	Positive			
What is the confidence in predicting impacts?	High	Are further studies required on impacts or mitigation?	No	
How resilient is the environment to cope with impacts?	High Resilience	What is the level of public concern?	Low	
Can the impacts be reversed?	Yes	Ranking of potential significance	Low	
Can the impacts be mitigated?	Fully	Justification for r	anking	
Do the operations comply with	Yes			
standards, plans, policies?		1		

Criteria	Social Impacts: Any impacts which result in a chincluding changes to workforce or industry stru	cture of the area/re	egion. Including change in demand for
	community resources (eg community facilities,	community services	s and labour force).
Potential impacts	The proposed program is small and will not effect the demographics of the local communities		
Proposed management controls	Exploration has been undertaken in this area by	y previous explorers	for many years. Community consultation
	has been initiated with affected landholders and the community. A regular flow of information will be provided, and any concerns will be addressed immediately. No issues have been raised to date.		
Detia.a		mmediately. No issu	les have been raised to date.
Duration	14		
Application ranking	Negligible		T
What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
Can the impacts ac reserved		potential	
		significance	
0 - 11 - 1 1 - 1 11 - 1 - 12	5.11		- 11.
Can the impacts be mitigated?	Fully	Justification for r	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Social Impacts: Any environmental impact that		tial change or disruption to the community
	(including loss of facilities or loss of community	identity).	
Potential impacts	There will be no impact or change to the comm	unity following the	proposed drilling program.
Proposed management controls	Exploration has been undertaken in this area by	v previous explorers	for many years. Community consultation
	has been initiated with affected landholders an	, , ,	, ,
	provided, and any concerns will be addressed in	•	9
Direction		illillediately. NO 1550	ies have been raised to date.
Duration	14		
Application ranking	Negligible		
What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?	Tilgii Nesilieriee	level of public	LOW
cope with impacts:		concern?	
Con the immediate he was and 2	Vee	+	1
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for r	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Social Impacts: Any impacts which result in som	ne individuals or con	nmunities being significantly
	disadvantaged (e.g. change to community facili		
Potential impacts	The small program will not disadvantage the co	<u> </u>	
Proposed management controls	Exploration has been undertaken in this area by	<u> </u>	
Proposed management controls	· ·		• • • • • • • • • • • • • • • • • • • •
	has been initiated with affected landholders an	•	9
	provided, and any concerns will be addressed in	mmediately. No issu	ies nave been raised to date.
Duration	14		
Application ranking	Negligible		
What is the confidence in predicting	High	Are further	No
impacts?		studies	
•		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
	LIIRII Vesillelice		Low
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for r	anking
Do the operations comply with	Yes		-
standards, plans, policies?	1	1	
	Social Impacts: Any impacts on the health, cafe:	ty privacy or welfar	e of individuals or communities caused by
Criteria	Social Impacts: Any impacts on the health, safe factors such as pollution, odour, noise, vibratio		

Potential impacts Proposed management controls Exploration bas been indirected in this area by previous points for in many years. Community consultation has been indirected with affected landholders and the community. A register flow of information will be provided, and any concerns will be addressed immediately. No issues have been raised to date. Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Proposed management controls How resilients is the environment to cope with impacts or community. A register flow of information will be addressed immediately. No issues have been raised to date. The impacts be mitigated? Application for ranking What is the confidence in predicting generations. Criteria Can the impacts be mitigated? Application for ranking What is the confidence in predicting impacts of the proposed management controls Proposed management controls How resilients the environment to cope with impacts? Can the impacts be mitigated? What is the confidence in predicting (might proposed management controls) Proposed management controls How resilients the environment to cope with impacts? Can the impacts be reversed? Yes Ranking of Low Proposed management controls Proposed ma	Detential immedia	The impacts are minimal and not within the	rovinsitu to consili	vocantars as communities
bas been initiated with affected land holders and the community. A regular flow of Information will be provided, and any concerns will be addressed immediately. No issues have been raised to date. Application ranking	-		•	
Duration 54 Application ranking 14 What is the confidence in predicting impacts? 18 How resilient is the annironment to cope with impacts? 18 Duration 18 How resilient is the annironment to cope with impacts? 18 Duration 18 Can the impacts be mitigated? 18 Duration 18 Proposed management controls 18 How resilient is the annironment to cope with impacts? 18 Duration 18 How resilient is the annironment to cope with impacts? 18 Duration 18 How resilient is the annironment to cope with impacts? 18 Duration 18 How resilient is the annironment to cope with impacts? 18 How resilient is the annironment to cope with impacts? 18 How resilient is the annironment to cope with impacts? 18 Duration 18 How resilient is the annironment to cope with impacts? 18 How resilient is the annironment to cope with impacts? 18 Duration 18 How resilient is the annironment to cope with impacts? 18 Duration 18 How resilient is the annironment to cope with impacts? 18 Duration 18 How resilient is the annironment to cope with impacts? 18 Duration 18 High Resilience 18	Proposed management controls			
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Can the impacts be reversed? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Proposed management controls Duration Application ranking What is the confidence in predicting impacts? Application ranking How resilient is the environment to cope with impacts or an impact so perations impacts or community standards, plans, policies? Criteria Criteria Criteria There will be no detrimental effect on the aesthetics, or any other special value. Exploration has been undertaken in this area by previous explorers for many years. Community consultation has been intituded with affected landholders and the community. A regular flow of information will be provided, and any concerns will be addressed immediately. No issues have been raised to date. Negligible What is the confidence in predicting impacts? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Proposed management controls High Resilience Yes Social impacts impacts or mitigation? Yes Social impacts impacts or mitigation? Fire will be no impact or change to the community of lowing the proposed drilling program. Proposed management controls High Proposed management controls Sopiolation has been undertaken in this area by previous explorers for many years. Community consultation impacts or mitigation? High Proposed management controls High Proposed management controls Proposed management controls High Proposed management controls Can the impacts be mitigated? Social impacts impacts on community following the proposed drilling program. Proposed management controls High	How resilient is the environment to	High Resilience		Low
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Application ranking High High Are further studies required on impacts or mitigation?		·	nmediately. No issu	es have been raised to date.
What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Proposed management controls What is the low level of public concern? Ranking of potential significance public provided, and any concerns will be addressed immediately. No issues have been raised to date. Duration Are further studies required on impacts or mitigation? For posed management controls What is the confidence in predicting impacts? What is the confidence in predicting impacts? Wes Social Impacts on communities with strong sense of identity. Potential impacts There will be no impact or change to the community following the proposed drilling program. Exploration has been undertaken in this area by previous explorers for many years. Community consultation has been into provided, and any concerns will be addressed immediately. No issues have been raised to date. No What is the confidence in predicting impacts? What is the confidence in predicting impacts? Can the impacts be reversed? Yes Ranking of potential significance What is the level of public concern? Ves Ranking of potential significance Potential impacts There will be no impact or change to the community following the proposed drilling program. Exploration has been undertaken in this area by previous explorers for many years. Community consultation has been initiated with affected landholders and the community. A regular flow of information will be proposed drilling program. Exploration for ranking Potential impacts There will be no impact or change to the community following the proposed drilling program. Exploration has been undertaken in this area by previous explorers for many years. Community consultation has been initiated with affected landholders and the community. A regular flow of information will be				
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How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Proposed management controls What is the confidence in predicting impacts? High Resilience Fully Pouration Application ranking What is the confidence in predicting impacts? Can the impacts be mitigated? Power with impacts Fully Power will be no impact or change to the community following the proposed drilling program. Exploration has been undertaken in this area by previous explorers for many years. Community consultation has been intiated with affected and holders and the community. A regular flow of information will be provided, and any concerns will be addressed immediately. No issues have been raised to date. High Are further studies required on impacts or mitigation? How resilient is the environment to cope with impacts? Can the impacts be reversed? Yes Ranking of potential significance Can the impacts be mitigated? Fully Do the operations comply with standards, plans, policies? Criteria Potential impacts Fully Do the operations comply with standards, plans, policies? Criteria Proposed management controls Exploration has been undertaken in this area by previous explorers for many years. Community consultation has been initiated with affected landholders and the community. A regular flow of information will be proposed drilling program. Proposed management controls Fully Exploration has been undertaken in this area by previous explorers for many years. Community consultation has been indertaken in this area by previous explorers for many years. Community consultation has been indertaken in this area by previous explorers for many years. Community consultation has been indertaken in this area by previous explorers for many years. Community consultation		High		NO
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cope with impacts? level of public	Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts?	Fully Yes Economic Impacts: Any impacts which result in n/a n/a 14 High	potential significance Justification for repair a change to the publication for repair a change to the publication. Are further studies required on impacts or mitigation?	anking Dlic sector revenue or expenditure base.
concern?	Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts?	Fully Yes Economic Impacts: Any impacts which result in n/a n/a 14 High	potential significance Justification for repair a change to the publication for repair a change to the publication. Are further studies required on impacts or mitigation?	anking Dlic sector revenue or expenditure base.

Can the impacts be reversed?	Yes	Ranking of potential significance	Low
Can the impacts be mitigated?	Fully	Justification for r	ı anking
	· ·	Justilication for i	alikilig
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Heritage Impacts: Any impacts on a locality, pla significance.		
Potential impacts	There are no listed heritage items, places or are	eas in this proposed	drilling area.
Proposed management controls	n/a		
Duration	14		
Application ranking	Positive		
What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
	Tilgii Nesilletice	level of public	LOW
cope with impacts?			
0	W	concern?	1
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for r	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Aesthetic Impacts: Any impacts on the visual or	r scenic landscape, ii	ncluding lighting, venting or flaring of gas.
Potential impacts	The proposed drilling area is more than 500m a	away from nearest r	esidence and will likely not be visible at all.
r oterition impacts	No night works required so light will not impac	•	estactice and will likely not be visible at all.
Proposed management controls	No drilling within 500m of houses.		
Duration	14		
Application ranking	Negligible	1	T
What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
·		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for r	anking
		Justilication for i	alikilig
Do the operations comply with	Yes		
standards, plans, policies?	A district		
Criteria	Aesthetic Impacts: Areas or items of high aesth		
Potential impacts	The proposed drilling area is more than 500m a	•	esidence and will likely not be visible at all.
	No night works required so light will not impac	t.	
Proposed management controls	No drilling within 500m of houses.		
Duration	14		
Application ranking	Negligible		
What is the confidence in predicting	High	Are further	No
impacts?	111611	studies	140
impacts?		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
		significance	
Con the impacts he mitigated?	Fully	Justification for r	anking
can the impacts be mitigated?	-		
Can the impacts be mitigated? Do the operations comply with	Yes		
Do the operations comply with	Yes		
Do the operations comply with standards, plans, policies?		d surface or any cult	turally modified troop (o.g. a coar troo)
Do the operations comply with standards, plans, policies? Criteria	Cultural Impacts: Any disturbance of the groun		
Do the operations comply with standards, plans, policies?			

- Barranda and a state of the s	No delle delle delle 200 confile Decor Disco		
Proposed management controls	No drilling within 200m of the Bogan River.		
Duration	14		
Application ranking	Positive		Ι
What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?	nigh Resilience	level of public	LOW
cope with impacts:		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
can the impacts be reverseur	res	potential	LOW
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes	Justification for it	alikilig
standards, plans, policies?	res		
Criteria	Cultural Impacts: Any impacts on known Aborig	inal objects or Abor	riginal places
	-	inal objects of Abor	iginai piaces.
Potential impacts	n/a		
Proposed management controls	No drilling within 200m of the Bogan River.		
Duration	14		
Application ranking	Positive	T	T
What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
	- "	significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies?	C. It will be a set a Afficiation of the lands		of a the Photo conservation of Alice 202 and
Criteria	Cultural Impacts: Affects areas where the lands	cape reatures indica	ate the likely presence of Aboriginal
Potential impacts	objects. The drilling will take place in paddocks used for grazing, and exploration will not occur within 200m of the		
rotential impacts	Bogan River.		
Proposed management controls	No drilling within 200m of the Bogan River.		
Duration	14		
Application ranking	Positive		
What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?	_	level of public	
•		concern?	
Can the impacts be reversed?	No	Ranking of	Low
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		-
standards, plans, policies?			
Criteria Criteria	Cultural Impacts: Affects areas subject to native	title claims, indiger	nous land use agreements or joint
	management arrangements.	,	3
Potential impacts	The proposed drilling area is not within an area where native title may exist.		
Proposed management controls	No drilling within 200m of the Bogan River.		•
Duration	14		
Application ranking	Positive		
What is the confidence in predicting	High	Are further	No
impacts?	'''ס''	studies	1.0
impacts:		required on	
		impacts or	
		mitigation?	
	1		I

How resilient is the environment to cope with impacts?	High Resilience	What is the level of public	Low
		concern?	
Can the impacts be reversed?	Yes	Ranking of potential	Low
		significance	
Can the impacts be mitigated?	Fully	Justification for r	anking
Do the operations comply with standards, plans, policies?	Yes		
Criteria	Cultural Impacts: Impacts on Aboriginal commu	inities or areas subje	ect to land rights claims.
Potential impacts	n/a		
Proposed management controls	No drilling within 200m of the Bogan River.		
Duration	14		
Application ranking	Positive		
What is the confidence in predicting	High	Are further	No
impacts?		studies	
•		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
The second secon		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for r	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Cultural Impacts: Impacts on areas or items of high anthropological, archaeological, architectural, cultural, heritage, historical, recreational or scientific value.		
Potential impacts	There are no recorded aboriginal objects or places within the proposed drilling area as per the AHIMS search		
	conducted		
Proposed management controls	No drilling within 200m of the Bogan River.		
Duration	14		
Application ranking	Positive		
What is the confidence in predicting	High	Are further	No
What is the confidence in predicting impacts?	High	Are further studies	No
	High		No
	High	studies	No
	High	studies required on	No
	High High Resilience	studies required on impacts or	Low
impacts?		studies required on impacts or mitigation?	
impacts? How resilient is the environment to		studies required on impacts or mitigation? What is the	
impacts? How resilient is the environment to		studies required on impacts or mitigation? What is the level of public	
How resilient is the environment to cope with impacts?	High Resilience	studies required on impacts or mitigation? What is the level of public concern?	Low
How resilient is the environment to cope with impacts?	High Resilience	studies required on impacts or mitigation? What is the level of public concern? Ranking of	Low
How resilient is the environment to cope with impacts?	High Resilience	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential	Low
How resilient is the environment to cope with impacts? Can the impacts be reversed?	High Resilience Yes	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance	Low
How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated?	High Resilience Yes Fully	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance	Low
How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with	High Resilience Yes Fully	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for r	Low
How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria	High Resilience Yes Fully Yes Land Use Impacts: Any major changes in land u	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for r	Low
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How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls Duration	High Resilience Yes Fully Yes Land Use Impacts: Any major changes in land un/an/a14	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for r	Low
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How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting	High Resilience Yes Fully Yes Land Use Impacts: Any major changes in land un/an/a14 Positive	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for researches se, including curtails Are further studies required on	Low Low anking ment of other beneficial land uses.
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How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to	High Resilience Yes Fully Yes Land Use Impacts: Any major changes in land un/an/a14 Positive	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for r se, including curtail Are further studies required on impacts or mitigation? What is the	Low Low anking ment of other beneficial land uses.
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How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts?	Fully Yes Land Use Impacts: Any major changes in land un/an/a 14 Positive High	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for r se, including curtail Are further studies required on impacts or mitigation? What is the level of public concern?	Low Low anking ment of other beneficial land uses. No Low
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How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts?	Fully Yes Land Use Impacts: Any major changes in land un/an/a 14 Positive High	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for r se, including curtail Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential	Low Low anking ment of other beneficial land uses. No Low
How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed?	High Resilience Yes Fully Yes Land Use Impacts: Any major changes in land un/an/an/a 14 Positive High	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for r se, including curtail Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance	Low Low anking ment of other beneficial land uses. No Low Low
How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed?	High Resilience Yes Fully Yes Land Use Impacts: Any major changes in land un/an/an/a 14 Positive High N/A N/A	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for r se, including curtail Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential	Low Low anking ment of other beneficial land uses. No Low Low
How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed?	High Resilience Yes Fully Yes Land Use Impacts: Any major changes in land un/an/an/a 14 Positive High	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for r se, including curtail Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance	Low Low anking ment of other beneficial land uses. No Low Low

Criteria	Transportation Impacts: Substantial impacts on	existing transports	tion systems (road rail nedostrian) which
Citteria	Transportation Impacts: Substantial impacts on existing transportation systems (road, rail, pedestrian) which alter present patterns of circulation or movement.		
Potential impacts	There will be no significant impact on transportation from a small temporary drilling program		
Proposed management controls	n/a		
Duration	14		
Application ranking	Positive		
What is the confidence in predicting	High	Are further	No
impacts?	111611	studies	140
impacts:		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?	Trigit Resilience	level of public	LOW
cope with impacts.		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
can the impacts be reversed.		potential	2011
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes	Justilication for the	
standards, plans, policies?	163		
Criteria	Transportation Impacts: Impacts associated wit	l h direct or indirect :	additional traffic
Proposed management controls	There will be no significant impact on transport	auon irom a small t	emporary urilling program
Proposed management controls	n/a		
Duration	14		
Application ranking	Positive		Ι
What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Consistency with applicable local strategic planning statements, regional strategic plans or district strategic plans.		
Potential impacts	The drilling area is classified as terrestrial biodiversity under the Bogan LEP 2011. The temporary drilling		
	program is not anticipated to have adverse impacts on the flora and fauna in this area. Map and further		
	information relating to the Narromine area Terrestrial Biodiversity are attached to the APO.		
Proposed management controls	Drill only in paddocks used for agriculture (grazi	ing).	
	Limit vehicle movement and stick to tracks whe	re possible. Drive sl	owly on tracks. Undertake rehabilitation
	as soon as practicable, most likely as soon as dr	ill rig has moved fro	m site, but otherwise within 3 months of
	end of drilling. Strong knowledge of the area an	id good relationship	s with landholders will ensure
	rehabilitation methods are undertaken efficiently and effectively.		
	Ensure all staff and contractors maintain high st	tandards of work an	d care for the environment.
	All rubbish and equipment removed from site a	s soon as practicabl	e.
Duration	14		
Application ranking	Negligible		
What is the confidence in predicting	High	Are further	No
impacts?		studies	
•		required on	
		impacts or	
		mitigation?	
	High Davillance	What is the	Low
How resilient is the environment to	i High Resilience		
How resilient is the environment to cope with impacts?	High Resilience	level of public	
How resilient is the environment to cope with impacts?	High Resilience	level of public concern?	
cope with impacts?		concern?	Low
	Yes Yes	concern? Ranking of	Low
cope with impacts?		concern? Ranking of potential	Low
cope with impacts? Can the impacts be reversed?	Yes	concern? Ranking of potential significance	
cope with impacts? Can the impacts be reversed? Can the impacts be mitigated?	Yes	concern? Ranking of potential	
Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with	Yes	concern? Ranking of potential significance	
Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies?	Yes Fully Yes	concern? Ranking of potential significance Justification for re	anking
Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with	Yes	concern? Ranking of potential significance Justification for relationships.	anking

Potential impacts	search results flags threatened species in a region the MNES search there are 4 listed Threater Listed Migratory Species, and 3 wetlands of inte The 4 listed threatened ecological communities	atened Ecological Communities, 26 listed Threatened species, 7 international importance. ties show Coolibah – Black Box Woodlands of the Darling		
	Riverine Plains and the Brigalow Belt South Bioregions, Grey Box (Eucalyptus microcarpa) Grassy Woodlands and Derived Native Grasslands of South-eastern Australia, Poplar Box Grassy Woodland on Alluvial Plains, and Weeping Myall Woodlands are Endangered and communities likely to occur in this area. Of the 27 listed threatened species the Curlew Sandpiper, Swift Parrot, Plains-Wanderer and Silver Perch are categorised critically endangered (the link in the MNES report states the Curlew Sandpiper, and Plains Wanderer species are endangered and not critical for NSW). The Curlew is migratory and if sighted will be reported to the Department for Environment. This species is not known to breed in Australia, therefore will not be at its most vulnerable if it is sighted. The Silver Perch is listed as critically endangered – however the link to this species indicates in NSW it is listed as Vulnerable. The 7 listed migratory species has the Curlew Sandpiper listed as critically endangered – however the link to this species differs stating for NSW this is endangered. Areas of drilling are relatively open, and vegetation is not expected to be impacted, and therefore			
	threatened species should not be impacted. Banrock Station Wetland complex, Riverland, The Coorong, and Lakes Alexandrina and Albert Wetland are over 700km upstream.			
Proposed management controls	Agricultural properties that have already been cleared were selected for this drilling program to significantly reduce the risk of impacting threatened ecological communities, threatened species, and threatened migratory species.			
	Vegetation is not to be cleared as part of the program therefore not damaging threatened ecological communities and the habitats of threatened species and threatened migratory species. Crews are instructed to not interact with wildlife or vegetation during the drilling activities.			
Duration	14			
Application ranking	Positive			
What is the confidence in predicting	High	Are further	No	
impacts?		studies		
		required on		
		impacts or		
		mitigation?		
How resilient is the environment to	High Resilience	What is the	Low	
cope with impacts?		level of public concern?		
Can the impacts be reversed?	Yes	Ranking of potential significance	Low	
Can the impacts be mitigated?	Fully	Justification for ra	anking	
Do the operations comply with	Yes			
standards, plans, policies?	Cumulative Impacts: Cumulative environmental effects with other existing or likely future activities.			
Criteria		effects with other	existing or likely future activities.	
Potential impacts	n/a			
Proposed management controls	n/a			
Duration	14			
Application ranking	Positive	Aug £th.	No	
What is the confidence in predicting impacts?	High	Are further studies	No	
		required on impacts or mitigation?		
How resilient is the environment to cope with impacts?	High Resilience	What is the level of public concern?	Low	
Can the impacts be reversed?	N/A	Ranking of potential	Low	
		significance		
Can the impacts be mitigated?	N/A	Justification for ra	anking	
Do the operations comply with standards, plans, policies?	Yes			

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