

Wednesday 5 June 2024

# Assessable Prospecting Operation Application Decision Briefing and Review of Environmental Factors

## Spur Project | APO0001756

Decision Maker	Greg Kininmonth
Prepared by	Chris Hammersley
Title	EL 5238 (1992)
Authorised Representative	
Project name	Spur Project
Activity type	Non-Complying Exploration Activity

#### Issue

has sought an activity approval in respect of Spur Project, within EL 5238 (1992), at 2km south west of Cargo, approximately 30km south west of Orange NSW (see Figure 1.).

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 5238 (granted 20 Feb 1997 & expiry 20 Feb 2025) to undertake assessable prospecting operations.

The current security deposit held for EL 5238 is \$10,000.00.

This application forms part of the Spur Project exploration program and continues in line with previously approved exploration activities that form part of this program include:

1. APO0001604 - 10 planned (2x DDH and 8x RC holes) with an additional 2 RC holes proposed.

## 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 Spur Project* 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 Spur Project is approved.

Refer to RCE Record RCE0001998

## 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.

Proposal is for 9 RC holes, with provisions for diamond tails.

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

The assessment has determined that the activity is likely to significantly affect the environment. An environmental impact statement (EIS) will be required.

#### Security

The submitted security assocated with this activity is \$22,000 (rounded to nearest \$1000).

Current security held is \$10,000. Security required is \$38,000. However actual liability is \$28,000.00 (for APO0001604)

Therefore the assessed security for EL 5238 is \$50,000.00 (\$22K for APO0001756 + \$28K for APO0001604)

Note APO0001604 had an assessed security of \$38,000.00 (Approved 19 Jan 2024) however Rehabilitation Cost Estimate associated with REH0003270 was assessed 23 Jan 2024 advised that security be reduced to \$10,000). Titles states pending - SRV Decrease to Secure Funding for Rehab Obligations (Dealing 174 - MEG/08/2850#5)

"Most recent application on title (REH0003270) assessed by Monique Meyer on 22 Jan 2024. This application included an assessment of security (RCE0001751) and recommended assessed deposit of \$10,000/-.

#### PAST ACTIVITY:

Approved rehabilitation of activities completed under:

- 1. MEG OUT17 11624 EL5238 ESU Rehabilitation Review Notice Acceptance
- 2. REH0003270 22 Jan 2024 REH(Opt-3) Approved MAAG0010728 EL5238 ESF4 Non-CEA Cargo Project- Deep Ore Discovery Pty Ltd

Rehab liability remains on the title for the following approvals:

- 1. APO0001604 Spur Project non-CEA 19 Jan 2024 The proposed program is for a total of 12 holes within EL 5238, 10 planned with proposed GPS locations (2x DDH and 8x RC holes) with an additional 2 RC holes proposed (which will depend on how the drilling of the initial 10 holes goes). Up to 3 new drill pads are required and drilling will involve inclined Diamond Core Drilling to a maximum depth of about 300 m, and inclined Reverse Circulation drilling to maximum depth of about 180 m. The RC drill holes may also have the potential for DDH tails. Project drill sites are named SP001 SP010, Additional Proposed Hole 1 & Additional Proposed Hole 2.
- 2. EAMS-2017-2486 EL5238(1992) Cargo South Complying Exploration Activity (CEA) 14 November 2017 PLUS: 100 holes listed in GDW where rehab sign-off outstanding."

## Additional terms (if approved)

No additional terms are required.

### Summary

Based on the information provided in the APPLICATION TO UNDERTAKE ASSESSABLE PROSPECTING OPERATIONS Spur Project 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 has been assessed and the recommendation is to Approve the activity.

## Certification

I, Chris Hammersley, 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 Spur Project 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 on nearby sensitive receptors).		
Potential impacts	No nearby sensitive receivers. Small amount of localized dust during drilling. Exhaust fumes from the running of the drilling rig will be dispersed quickly. It is not expected that the dust will have an impact on the environment nor will it impact surrounding landholders.		
Proposed management controls	Vehicles will be driven at no more than 40 km/hr on local dirt roads and access tracks as a part of WHS. Minor dust is expected as a part of drilling process. It is not expected that the dust will have an impact on the environment nor will it impact surrounding landholders. If significant dust is generated by the drilling process the use of dust suppression equipment supplied by the drill contractor will be used. The drilling will not release any gases and/or vapours. Staff will have access to dust masks and appropriate PPE as necessary. Visitors to the site will not be allowed within 25m of the rig.		
Duration	48		
Application ranking	Negligible		
What is the confidence in predicting	High	Are further	
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	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Air Impacts: Greenhouse or ozone impacts.		
Potential impacts	No nearby sensitive receivers. Small amount of of the drilling rig will be dispersed quickly. It is renvironment nor will it impact surrounding landholders.		

Spur Project | APO0001756

Proposed management controls	Vehicles will be driven at no more than 40 km/h Minor dust is expected as a part of drilling proceenvironment nor will it impact surrounding land the use of dust suppression equipment supplied by the drill contractor will be vapours. Staff will have access to dust masks an allowed within 25m of the rig.	ess. It is not expecte Iholders. If significa oe used. The drilling	ed that the dust will have an impact on the nt dust is generated by the drilling process will not release any gases and/or
Donation	Ţ Ţ		
Duration	48		
Application ranking	Negligible		
What is the confidence in predicting	High	Are further	
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?	
Con the imports he reversed?	Ves		
Can the impacts be reversed?	Yes	Ranking of	
		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 de	egraded air quality.	
Potential impacts	No nearby sensitive receivers. Small amount of		a drilling. Exhaust fumos from the running
Potential impacts	of the drilling rig will be dispersed quickly. It is r		
		iot expected that tr	le dust will have an impact on the
	environment nor will it impact		
	surrounding landholders.		
Proposed management controls	Vehicles will be driven at no more than 40 km/h	nr on local dirt road:	s and access tracks as a part of WHS.
	Minor dust is expected as a part of drilling proce	ess. It is not expecte	ed that the dust will have an impact on the
	environment nor will it impact surrounding land	dholders. If significa	nt dust is generated by the drilling process
	the use of dust suppression		
	equipment supplied by the drill contractor will be	oe used. The drilling	will not release any gases and/or
	vapours. Staff will have access to dust masks an	_	· -
	allowed within 25m of the rig.		,
Duration	48		
Application ranking	Negligible		
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What is the confidence in predicting	High	Are further	
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	
can the impacts be reversed:	163	potential	
	5.11	significance	
Can the impacts be mitigated?	Fully	Justification for r	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Water Impacts: Impacts from the use of surface	or groundwater.	
Potential impacts	The proposed drilling will not impact any surfac	e water sources and	no water (surface or groundwater) will
	be extracted for the drilling program. Should sig		
	are certified and experienced to appropriately		i groundwater be intercepted, the dimers
8			
Proposed management controls	All drillholes will be located more than 40m from	•	
	and dams. SP021 is within 4 m of a dry tier 1 cat		= :
	Any wetland, swamps or other potential habitat		9
	water will be extracted for the drilling program.	If groundwater is in	ntercepted during the drilling process and
	expelled it will be controlled by small bunds cor	structed from geo-	fabric and/or straw bales. This drainage
	will be managed by the driller and drilling super	_	Ç
	and will be maintained using hand held equipm		nal surface disturbance, vet providing
	effective control of any water that may be enco		
		anterea. The armin	6 contractor has well established
	procedures to mitigate and resolve any		
	issues if any water is intercepted.		
Duration	48		
Application ranking			

What is the confidence in predicting impacts?  High  Are further studies required on impacts or mitigation?  How resilient is the environment to cope with impacts?  Can the impacts be reversed?  Yes  Are further studies required on impacts or mitigation?  What is the level of public concern?  Ranking of potential significance			
How resilient is the environment to cope with impacts?  Can the impacts be reversed?  Yes  required on impacts or mitigation?  What is the level of public concern?  Ranking of potential			
How resilient is the environment to cope with impacts?  Can the impacts be reversed?  Yes  impacts or mitigation?  What is the level of public concern?  Ranking of potential			
How resilient is the environment to cope with impacts?  Can the impacts be reversed?  High Resilience Cope with impacts?  Yes  Mitigation?  What is the level of public concern?  Ranking of potential			
How resilient is the environment to cope with impacts?  Can the impacts be reversed?  High Resilience  What is the level of public concern?  Ranking of potential			
cope with impacts?  Can the impacts be reversed?  Yes  Ranking of potential			
Can the impacts be reversed? Yes Ranking of potential			
Can the impacts be reversed? Yes Ranking of potential			
potential			
Significance			
Can the impacts be mitigated? Fully Justification for ranking			
Do the operations comply with Yes			
standards, plans, policies?			
Criteria Water Impacts: Impacts from storage of water			
Potential impacts The proposed drilling will not impact any surface water sources and no water (surface o	r groundwater) will		
be extracted for the drilling program. Should significant amounts of groundwater be int	ercepted, the drillers		
are certified and experienced to appropriately limit the flow.			
Proposed management controls All drillholes will be located more than 40m from the top bank of any water source inclu	ding watercourses		
and dams. SP021 is within 4 m of a dry tier 1 category gully . This hole will not be drilled	if the gully is in flow.		
Any wetland, swamps or other potential habitat areas will also be avoided. No surface v	0		
water will be extracted for the drilling program. If groundwater is intercepted during the			
expelled it will be controlled by small bunds constructed from geo-fabric and/or straw b	ales. This drainage		
will be managed by the driller and drilling supervisor			
and will be maintained using hand held equipment to ensure minimal surface disturban			
effective control of any water that may be encountered. The drilling contractor has well	established		
procedures to mitigate and resolve any			
issues if any water is intercepted.  Duration 48			
Application ranking Negligible			
What is the confidence in predicting High Are further			
impacts?			
required on			
impacts or			
mitigation?			
How resilient is the environment to High Resilience What is the Low			
cope with impacts?			
concern?			
Can the impacts be reversed? Yes Ranking of			
potential			
significance			
Can the impacts be mitigated? Fully Justification for ranking			
Do the operations comply with Yes			
standards, plans, policies?			
Criteria Water Impacts: Impacts from changes to natural water bodies, wetlands or runoff patter	rns.		
Potential impacts  The proposed drilling will not impact any surface water sources and no water (surface or	•		
be extracted for the drilling program. Should significant amounts of groundwater be int	ercepted, the drillers		
are certified and experienced to appropriately limit the flow.			
Proposed management controls  All drillholes will be located more than 40m from the top bank of any water source includes the control of the	0		
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water will be extracted for the drilling program. If groundwater is intercepted during the	ales. This drainage		
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expelled it will be controlled by small bunds constructed from geo-fabric and/or straw be will be managed by the driller and drilling supervisor and will be maintained using hand held equipment to ensure minimal surface disturbant effective control of any water that may be encountered. The drilling contractor has well procedures to mitigate and resolve any issues if any water is intercepted.    Duration			
expelled it will be controlled by small bunds constructed from geo-fabric and/or straw be will be managed by the driller and drilling supervisor and will be maintained using hand held equipment to ensure minimal surface disturbant effective control of any water that may be encountered. The drilling contractor has well procedures to mitigate and resolve any issues if any water is intercepted.    Duration			

Can the impacts be reversed?	Yes	Ranking of potential significance	
Can the impacts he mitigated?	Eully		anking
Can the impacts be mitigated?  Do the operations comply with	Fully Yes	Justification for ra	alikilig
standards, plans, policies?			
Criteria	Water Impacts: Impacts from aquifer interferen	ice, including change	es to inter-aquifer connectivity.
Potential impacts	The proposed drilling will not impact any surfac	e water sources and	d no water (surface or groundwater) will
·	be extracted for the drilling program. Should sig		
	are certified and experienced to appropriately l		
Proposed management controls	All drillholes will be located more than 40m from		
	and dams. SP021 is within 4 m of a dry tier 1 cat Any wetland, swamps or other potential habitat water will be extracted for the drilling program. expelled it will be controlled by small bunds cor will be managed by the driller and drilling super and will be maintained using hand held equipm effective control of any water that may be enco procedures to mitigate and resolve any issues if any water is intercepted.	t areas will also be a . If groundwater is ir nstructed from geo- rvisor ent to ensure minin	voided. No surface water or ground ntercepted during the drilling process and fabric and/or straw bales. This drainage nal surface disturbance, yet providing
Duration	48		
Application ranking	Negligible		
What is the confidence in predicting	High	Are further	
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	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies? Criteria	Water Impacts: Impacts from changes to flooding	l ng or tidal regimes	
Potential impacts	The proposed drilling will not impact any surfac		d no water (surface or groundwater) will
Totelital impacts	be extracted for the drilling program. Should signare certified and experienced to appropriately little	gnificant amounts of	,
Proposed management controls	All drillholes will be located more than 40m from	•	
	and dams. SP021 is within 4 m of a dry tier 1 car		
	Any wetland, swamps or other potential habitat		9
	water will be extracted for the drilling program. expelled it will be controlled by small bunds cor		
	will be managed by the driller and drilling super		lablic allu/of straw bales. This drailiage
	and will be maintained using hand held equipm		nal surface disturbance, vet providing
	effective control of any water that may be enco		., .
	procedures to mitigate and resolve any		
	issues if any water is intercepted.		
Duration	48		
Application ranking	Negligible	Aug fouther	
What is the confidence in predicting impacts?	High	Are further studies	
impacts.		required on	
		impacts or	
		mitigation?	
			Low
How resilient is the environment to	High Resilience	What is the	LOW
How resilient is the environment to cope with impacts?	High Resilience	level of public	LOW
cope with impacts?		level of public concern?	Low
	High Resilience Yes	level of public concern? Ranking of	Low
cope with impacts?		level of public concern? Ranking of potential	Low
cope with impacts?  Can the impacts be reversed?	Yes	level of public concern? Ranking of potential significance	
cope with impacts?  Can the impacts be reversed?  Can the impacts be mitigated?	Yes	level of public concern? Ranking of potential	
Can the impacts be reversed?  Can the impacts be mitigated?  Do the operations comply with	Yes	level of public concern? Ranking of potential significance	
cope with impacts?  Can the impacts be reversed?  Can the impacts be mitigated?	Yes	level of public concern? Ranking of potential significance Justification for ra	anking

Potential impacts	The proposed drilling will not impact any surface water sources and no water (surface or groundwater) will be extracted for the drilling program. Should significant amounts of groundwater be intercepted, the drillers are certified and experienced to appropriately limit the flow.		
Proposed management controls	All drillholes will be located more than 40m from and dams. SP021 is within 4 m of a dry tier 1 cat	n the top bank of a tegory gully . This ho	ole will not be drilled if the gully is in flow.
	Any wetland, swamps or other potential habitat areas will also be avoided. No surface water or ground water will be extracted for the drilling program. If groundwater is intercepted during the drilling process and the contract of the drilling process are not as a surface water or groundwater in the contract of the drilling process.		
	expelled it will be controlled by small bunds cor will be managed by the driller and drilling super	_	fabric and/or straw bales. This drainage
	and will be maintained using hand held equipment to ensure minimal surface disturbance, yet providing		
	effective control of any water that may be enco	untered. The drilling	g contractor has well established
	procedures to mitigate and resolve any issues if any water is intercepted.		
Duration	48		
Application ranking	Negligible		
What is the confidence in predicting	High	Are further	
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	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies? Criteria		 lity (including conta	mination salinisation or acidification)
Potential impacts	No vegetation or soil (other than a maximum of		· · · · · · · · · · · · · · · · · · ·
1 otential impacts	cleared. No established trees will be removed o		•
	required to access the drill sites. The environme	ental impacts associ	ated with this drilling program are
	minimal and are only of a temporary nature. No		
Proposed management controls	The drill rig and vehicles will be at each drill site		
	significant impact on the soil. At the completion regenerate. If monitoring (as per the Drilling	i oi renabilitation, ti	le land will be left to naturally
	Rehabilitation Objectives and Completion Criter	ia attached to this o	document) shows natural re-vegetation to
	be ineffective then seeding with local pasture sp	pecies and/or weed	control measures will be undertaken. Any
	minor drips or spills of		and a second state of the second
Duration	hydrocarbons will be dealt with efficiently with 48	a Spill Kit that is a re	equirement at an arm sites.
Application ranking	Negligible		
What is the confidence in predicting	High	Are further	
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	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Soil & Stability Impacts: Impacts on land with hi		•
Potential impacts	No vegetation or soil (other than a maximum of cleared. No established trees will be removed o		· ·
	required to access the drill sites. The environme		
	minimal and are only of a temporary nature. No	•	
Proposed management controls	The drill rig and vehicles will be at each drill site	for only 2 to 6 days	. This is not expected to cause any
	significant impact on the soil. At the completion	of rehabilitation, th	ne land will be left to naturally
	regenerate. If monitoring (as per the Drilling	io ottoobad to this	document) chance noticed as constations
	Rehabilitation Objectives and Completion Criter be ineffective then seeding with local pasture specified in the control of the		
	minor drips or spills of	cores ana, or weed	Some of measures will be undertunell. Ally
	hydrocarbons will be dealt with efficiently with	a spill kit that is a re	equirement at all drill sites.
			•

Duration	48			
Application ranking	Negligible			
What is the confidence in predicting	High	Are further		
impacts?		studies		
		required on		
		impacts or		
		mitigation?		
How resilient is the environment to	High Resilience	What is the	Low	
cope with impacts?	Thigh resilience	level of public	2011	
cope with impacts:		concern?		
Con the imports he reversed?	Vos			
Can the impacts be reversed?	Yes	Ranking of		
		potential		
		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 soil from wind o	or water erosion.		
Potential impacts	No vegetation or soil (other than a maximum of	f 1sam of grass / soi	l around each drillhole itself) will be	
P	,	I. No established trees will be removed or cleared. No other earthworks or site preg		
	required to access the drill sites. The environment			
	minimal and are only of a temporary nature. No	•	0. 0	
Duanasad managament controls			·	
Proposed management controls	The drill rig and vehicles will be at each drill site		•	
	significant impact on the soil. At the completion	n of renabilitation, ti	ne land will be left to naturally	
	regenerate. If monitoring (as per the Drilling			
	Rehabilitation Objectives and Completion Criter			
	be ineffective then seeding with local pasture s	pecies and/or weed	control measures will be undertaken. Any	
	minor drips or spills of			
	hydrocarbons will be dealt with efficiently with	a spill kit that is a re	equirement at all drill sites.	
Duration	48			
Application ranking	Negligible			
What is the confidence in predicting	High	Are further		
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		
		concern?		
Can the impacts be reversed?	Yes	Ranking of		
		potential		
		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	rity of the soil.		
Potential impacts	No vegetation or soil (other than a maximum of	f 1sam of grass / soi	Laround each drillhole itself) will he	
1 otential impacts	cleared. No established trees will be removed o		•	
	required to access the drill sites. The environment		·	
		•	0. 0	
Dunand many control of the	minimal and are only of a temporary nature. No		<u> </u>	
Proposed management controls	The drill rig and vehicles will be at each drill site		·	
	significant impact on the soil. At the completion	i or renabilitation, t	ne iand will be left to naturally	
	regenerate. If monitoring (as per the Drilling			
	Rehabilitation Objectives and Completion Criter			
	be ineffective then seeding with local pasture s	pecies and/or weed	control measures will be undertaken. Any	
	minor drips or spills of			
	hydrocarbons will be dealt with efficiently with	a spill kit that is a re	equirement at all drill sites.	
Duration	48	<u> </u>		
Application ranking	Negligible			
What is the confidence in predicting		Are further		
impacts?		studies		
paces.		required on		
		impacts or		
		mitigation?	Law	
Hammarilla of the first of the second	High Desiliance	What is the	Low	
How resilient is the environment to	High Resilience			
How resilient is the environment to cope with impacts?		level of public		
cope with impacts?		level of public concern?		
		level of public		
cope with impacts?		level of public concern?		

Can the impacts be mitigated?	Fully	Justification for ranking	
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Soil & Stability Impacts: Increased land instabilit	ty with high risks from land slides or subsidence.	
Potential impacts	No vegetation or soil (other than a maximum of	1sqm of grass / soil around each drillhole itself) will be	
	cleared. No established trees will be removed o	r cleared. No other earthworks or site preparation will be	
	required to access the drill sites. The environme	ental impacts associated with this drilling program are	
	minimal and are only of a temporary nature. No	· · · · · · · · · · · · · · · · · · ·	
Proposed management controls		for only 2 to 6 days. This is not expected to cause any	
	1 -	of rehabilitation, the land will be left to naturally	
	regenerate. If monitoring (as per the Drilling	Secretarily of the theory of the control of the con	
	1	ria attached to this document) shows natural re-vegetation to pecies and/or weed control measures will be undertaken. Any	
	minor drips or spills of	pecies and/or weed control measures will be undertaken. Any	
	hydrocarbons will be dealt with efficiently with	a snill kit that is a requirement at all drill sites	
Duration	48		
Application ranking	Positive		
What is the confidence in predicting	High	Are further	
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	
Can the impacts be mitigated?	Fully	Justification for ranking	
Do the operations comply with	Yes	Justification for failking	
standards, plans, policies?	163		
Criteria	Noise & Vibration Impacts: Results in increased	noise or vibration.	
Potential impacts	•	tes only and will not significantly impact surrounding	
	landholders or residences. There are no nearby		
Proposed management controls		40km/hr. Use of a silenced compressor will minimise any	
	noise impacts from the drilling. RC drilling will o	nly take place during daylight hours. The times of operation	
	will be discussed with the closest sensitive rece	ptor before operations commence. DDH drilling, if done, be	
		npact houses as closest house is outside of 700 m away	
Duration	48		
Application ranking	Negligible		
What is the confidence in predicting	High	Are further studies	
impacts?		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the Low	
cope with impacts?	_	level of public	
Can the impacts be reversed?		concern?	
	Yes	concern? Ranking of	
	Yes	Ranking of potential	
		Ranking of potential significance	
Can the impacts be mitigated?	Fully	Ranking of potential	
Do the operations comply with		Ranking of potential significance	
Do the operations comply with standards, plans, policies?	Fully Yes	Ranking of potential significance  Justification for ranking	
Do the operations comply with standards, plans, policies?	Fully Yes  Noise & Vibration Impacts: Affects sensitive rec	Ranking of potential significance  Justification for ranking eptors.	
Do the operations comply with standards, plans, policies?	Fully Yes Noise & Vibration Impacts: Affects sensitive rec Noise and vibration will be limited to the drill sit	Ranking of potential significance  Justification for ranking  eptors.  tes only and will not significantly impact surrounding	
Do the operations comply with standards, plans, policies?  Criteria  Potential impacts	Fully Yes Noise & Vibration Impacts: Affects sensitive rec Noise and vibration will be limited to the drill sit landholders or residences. There are no nearby	Ranking of potential significance  Justification for ranking  eptors.  tes only and will not significantly impact surrounding sensitive receptors.	
Do the operations comply with standards, plans, policies?	Fully Yes  Noise & Vibration Impacts: Affects sensitive rec Noise and vibration will be limited to the drill si landholders or residences. There are no nearby Vehicle speeds will be limited to a maximum of	Ranking of potential significance  Justification for ranking  eptors. tes only and will not significantly impact surrounding sensitive receptors.  40km/hr. Use of a silenced compressor will minimise any	
Do the operations comply with standards, plans, policies?  Criteria  Potential impacts	Fully Yes  Noise & Vibration Impacts: Affects sensitive rec Noise and vibration will be limited to the drill si landholders or residences. There are no nearby Vehicle speeds will be limited to a maximum of noise impacts from the drilling. RC drilling will o	Ranking of potential significance  Justification for ranking  eptors. tes only and will not significantly impact surrounding sensitive receptors.  40km/hr. Use of a silenced compressor will minimise any only take place during daylight hours. The times of operation	
Do the operations comply with standards, plans, policies?  Criteria  Potential impacts	Fully Yes  Noise & Vibration Impacts: Affects sensitive rec Noise and vibration will be limited to the drill si landholders or residences. There are no nearby Vehicle speeds will be limited to a maximum of noise impacts from the drilling. RC drilling will o will be discussed with the closest sensitive rece	Ranking of potential significance  Justification for ranking  eptors. tes only and will not significantly impact surrounding sensitive receptors.  40km/hr. Use of a silenced compressor will minimise any	
Do the operations comply with standards, plans, policies?  Criteria  Potential impacts	Fully Yes  Noise & Vibration Impacts: Affects sensitive rec Noise and vibration will be limited to the drill si landholders or residences. There are no nearby Vehicle speeds will be limited to a maximum of noise impacts from the drilling. RC drilling will o will be discussed with the closest sensitive rece	Ranking of potential significance  Justification for ranking  eptors.  tes only and will not significantly impact surrounding sensitive receptors.  40km/hr. Use of a silenced compressor will minimise any only take place during daylight hours. The times of operation ptor before operations commence. DDH drilling, if done, be	
Do the operations comply with standards, plans, policies?  Criteria  Potential impacts  Proposed management controls	Fully Yes  Noise & Vibration Impacts: Affects sensitive rec Noise and vibration will be limited to the drill si landholders or residences. There are no nearby Vehicle speeds will be limited to a maximum of noise impacts from the drilling. RC drilling will o will be discussed with the closest sensitive rece be over a 24 hours any noise impacts will not im	Ranking of potential significance  Justification for ranking  eptors.  tes only and will not significantly impact surrounding sensitive receptors.  40km/hr. Use of a silenced compressor will minimise any only take place during daylight hours. The times of operation ptor before operations commence. DDH drilling, if done, be	
Do the operations comply with standards, plans, policies?  Criteria  Potential impacts  Proposed management controls  Duration	Fully Yes  Noise & Vibration Impacts: Affects sensitive rec Noise and vibration will be limited to the drill si landholders or residences. There are no nearby Vehicle speeds will be limited to a maximum of noise impacts from the drilling. RC drilling will o will be discussed with the closest sensitive rece be over a 24 hours any noise impacts will not im	Ranking of potential significance  Justification for ranking  eptors.  tes only and will not significantly impact surrounding sensitive receptors.  40km/hr. Use of a silenced compressor will minimise any only take place during daylight hours. The times of operation ptor before operations commence. DDH drilling, if done, be	
Do the operations comply with standards, plans, policies?  Criteria  Potential impacts  Proposed management controls  Duration  Application ranking	Fully Yes  Noise & Vibration Impacts: Affects sensitive rec Noise and vibration will be limited to the drill si landholders or residences. There are no nearby Vehicle speeds will be limited to a maximum of noise impacts from the drilling. RC drilling will o will be discussed with the closest sensitive rece be over a 24 hours any noise impacts will not im 48 Negligible	Ranking of potential significance  Justification for ranking  eptors.  tes only and will not significantly impact surrounding sensitive receptors.  40km/hr. Use of a silenced compressor will minimise any only take place during daylight hours. The times of operation ptor before operations commence. DDH drilling, if done, be apact houses as closest house is outside of 700 m away	
Do the operations comply with standards, plans, policies?  Criteria  Potential impacts  Proposed management controls  Duration  Application ranking  What is the confidence in predicting	Fully Yes  Noise & Vibration Impacts: Affects sensitive rec Noise and vibration will be limited to the drill si landholders or residences. There are no nearby Vehicle speeds will be limited to a maximum of noise impacts from the drilling. RC drilling will o will be discussed with the closest sensitive rece be over a 24 hours any noise impacts will not im 48 Negligible	Ranking of potential significance  Justification for ranking  eptors.  tes only and will not significantly impact surrounding sensitive receptors.  40km/hr. Use of a silenced compressor will minimise any mly take place during daylight hours. The times of operation ptor before operations commence. DDH drilling, if done, be spact houses as closest house is outside of 700 m away  Are further studies required on	
Do the operations comply with standards, plans, policies?  Criteria  Potential impacts  Proposed management controls  Duration  Application ranking  What is the confidence in predicting	Fully Yes  Noise & Vibration Impacts: Affects sensitive rec Noise and vibration will be limited to the drill si landholders or residences. There are no nearby Vehicle speeds will be limited to a maximum of noise impacts from the drilling. RC drilling will o will be discussed with the closest sensitive rece be over a 24 hours any noise impacts will not im 48 Negligible	Ranking of potential significance  Justification for ranking  eptors.  tes only and will not significantly impact surrounding sensitive receptors.  40km/hr. Use of a silenced compressor will minimise any may take place during daylight hours. The times of operation ptor before operations commence. DDH drilling, if done, be spact houses as closest house is outside of 700 m away  Are further studies	

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	
		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 projecte
	climate change conditions.		
Potential impacts	N/A		
Proposed management controls	N/A		
Duration	48		
Application ranking	Positive		
What is the confidence in predicting	High	Are further	
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	
cope with impacts.		concern?	
Can the impacts be reversed?	Yes	Ranking of	
can the impacts be reversed:	163	potential	
		significance	
Can the impacts be mitigated?	Fully		aulius
	Fully	Justification for ra	anking
·	.,		
Do the operations comply with	Yes		
Do the operations comply with standards, plans, policies?			
Do the operations comply with	Hazardous substances or chemicals: Impacts as	sociated with the us	e, generation, storage or transport of
Do the operations comply with standards, plans, policies? Criteria	Hazardous substances or chemicals: Impacts as hazardous substances or chemicals.		
Do the operations comply with standards, plans, policies?	Hazardous substances or chemicals: Impacts as hazardous substances or chemicals.  Use of fuel and oil in drill rig and support vehicl	es may potentially r	
Do the operations comply with standards, plans, policies? Criteria Potential impacts	Hazardous substances or chemicals: Impacts as hazardous substances or chemicals.  Use of fuel and oil in drill rig and support vehicl All drilling consumables are non hazardous and	es may potentially r non toxic.	esult in localised impact if spillage occur
Do the operations comply with standards, plans, policies? Criteria	Hazardous substances or chemicals: Impacts as hazardous substances or chemicals.  Use of fuel and oil in drill rig and support vehicl All drilling consumables are non hazardous and Diesel stored only in truck tanks. All chemicals a	es may potentially r non toxic. and hydrocarbons w	esult in localised impact if spillage occur
Do the operations comply with standards, plans, policies? Criteria Potential impacts	Hazardous substances or chemicals: Impacts as hazardous substances or chemicals.  Use of fuel and oil in drill rig and support vehicl All drilling consumables are non hazardous and Diesel stored only in truck tanks. All chemicals a containers or storage boxes in the vehicles. All of	es may potentially r non toxic. and hydrocarbons w chemicals used are l	esult in localised impact if spillage occur ill be stored and transported in sealed piodegradable and approved for drilling.
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Do the operations comply with standards, plans, policies? Criteria Potential impacts	Hazardous substances or chemicals: Impacts as hazardous substances or chemicals.  Use of fuel and oil in drill rig and support vehicle. All drilling consumables are non hazardous and Diesel stored only in truck tanks. All chemicals a containers or storage boxes in the vehicles. All on No dangerous chemicals will be used on site. As site for use with hydrocarbons such as diesel or appropriate waste facility. The drilling contracted hydrocarbons used on site, as well as safe work	es may potentially r non toxic. and hydrocarbons w chemicals used are l propriate chemical oil spills and any w or will have safety d	esult in localised impact if spillage occur ill be stored and transported in sealed piodegradable and approved for drilling, spill kits / oil matting will be available o aste will be disposed of in the nearest ata sheets for all chemicals and
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Do the operations comply with standards, plans, policies?  Criteria  Potential impacts  Proposed management controls	Hazardous substances or chemicals: Impacts as hazardous substances or chemicals.  Use of fuel and oil in drill rig and support vehicle. All drilling consumables are non hazardous and Diesel stored only in truck tanks. All chemicals a containers or storage boxes in the vehicles. All on No dangerous chemicals will be used on site. As site for use with hydrocarbons such as diesel or appropriate waste facility. The drilling contracted hydrocarbons used on site, as well as safe work for the use of these chemicals.	es may potentially r non toxic. and hydrocarbons w chemicals used are l propriate chemical oil spills and any w or will have safety d	esult in localised impact if spillage occur ill be stored and transported in sealed piodegradable and approved for drilling, spill kits / oil matting will be available o aste will be disposed of in the nearest ata sheets for all chemicals and
Do the operations comply with standards, plans, policies?  Criteria  Potential impacts  Proposed management controls  Duration	Hazardous substances or chemicals: Impacts as hazardous substances or chemicals.  Use of fuel and oil in drill rig and support vehicle. All drilling consumables are non hazardous and Diesel stored only in truck tanks. All chemicals a containers or storage boxes in the vehicles. All the No dangerous chemicals will be used on site. As site for use with hydrocarbons such as diesel or appropriate waste facility. The drilling contracted hydrocarbons used on site, as well as safe work for the use of these chemicals.	es may potentially r non toxic. and hydrocarbons w chemicals used are l propriate chemical oil spills and any w or will have safety d	esult in localised impact if spillage occur ill be stored and transported in sealed piodegradable and approved for drilling, spill kits / oil matting will be available o aste will be disposed of in the nearest ata sheets for all chemicals and
Do the operations comply with standards, plans, policies?  Criteria  Potential impacts  Proposed management controls  Duration  Application ranking	Hazardous substances or chemicals: Impacts as hazardous substances or chemicals.  Use of fuel and oil in drill rig and support vehicle. All drilling consumables are non hazardous and Diesel stored only in truck tanks. All chemicals a containers or storage boxes in the vehicles. All on the No dangerous chemicals will be used on site. As site for use with hydrocarbons such as diesel or appropriate waste facility. The drilling contracted hydrocarbons used on site, as well as safe work for the use of these chemicals.	es may potentially r non toxic. and hydrocarbons w chemicals used are l opropriate chemical oil spills and any w or will have safety d method statement	esult in localised impact if spillage occur ill be stored and transported in sealed piodegradable and approved for drilling, spill kits / oil matting will be available o aste will be disposed of in the nearest ata sheets for all chemicals and
Do the operations comply with standards, plans, policies?  Criteria  Potential impacts  Proposed management controls  Duration  Application ranking  What is the confidence in predicting	Hazardous substances or chemicals: Impacts as hazardous substances or chemicals.  Use of fuel and oil in drill rig and support vehicle. All drilling consumables are non hazardous and Diesel stored only in truck tanks. All chemicals a containers or storage boxes in the vehicles. All on the No dangerous chemicals will be used on site. As site for use with hydrocarbons such as diesel or appropriate waste facility. The drilling contracted hydrocarbons used on site, as well as safe work for the use of these chemicals.	es may potentially r non toxic. and hydrocarbons w chemicals used are l opropriate chemical oil spills and any w or will have safety d method statement	esult in localised impact if spillage occur ill be stored and transported in sealed piodegradable and approved for drilling, spill kits / oil matting will be available o aste will be disposed of in the nearest ata sheets for all chemicals and
Do the operations comply with standards, plans, policies?  Criteria  Potential impacts  Proposed management controls  Duration  Application ranking  What is the confidence in predicting	Hazardous substances or chemicals: Impacts as hazardous substances or chemicals.  Use of fuel and oil in drill rig and support vehicle. All drilling consumables are non hazardous and Diesel stored only in truck tanks. All chemicals a containers or storage boxes in the vehicles. All of No dangerous chemicals will be used on site. As site for use with hydrocarbons such as diesel or appropriate waste facility. The drilling contracted hydrocarbons used on site, as well as safe work for the use of these chemicals.	es may potentially r non toxic. and hydrocarbons w chemicals used are l opropriate chemical oil spills and any w or will have safety d method statement	esult in localised impact if spillage occur ill be stored and transported in sealed piodegradable and approved for drilling, spill kits / oil matting will be available o aste will be disposed of in the nearest ata sheets for all chemicals and
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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 impacts?  How resilient is the environment to	Hazardous substances or chemicals: Impacts as hazardous substances or chemicals.  Use of fuel and oil in drill rig and support vehicle. All drilling consumables are non hazardous and Diesel stored only in truck tanks. All chemicals a containers or storage boxes in the vehicles. All of No dangerous chemicals will be used on site. As site for use with hydrocarbons such as diesel or appropriate waste facility. The drilling contracted hydrocarbons used on site, as well as safe work for the use of these chemicals.	es may potentially r non toxic. and hydrocarbons w chemicals used are l propriate chemical oil spills and any w or will have safety d method statement  Are further studies required on impacts or mitigation? What is the	esult in localised impact if spillage occur ill be stored and transported in sealed piodegradable and approved for drilling, spill kits / oil matting will be available o aste will be disposed of in the nearest ata sheets for all chemicals and
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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 impacts?  How resilient is the environment to cope with impacts?	Hazardous substances or chemicals: Impacts as hazardous substances or chemicals.  Use of fuel and oil in drill rig and support vehicle. All drilling consumables are non hazardous and Diesel stored only in truck tanks. All chemicals a containers or storage boxes in the vehicles. All the No dangerous chemicals will be used on site. As site for use with hydrocarbons such as diesel or appropriate waste facility. The drilling contracted hydrocarbons used on site, as well as safe work for the use of these chemicals.  48  Low Adverse  High  High Resilience	es may potentially r non toxic. and hydrocarbons w chemicals used are l propriate chemical oil spills and any w or will have safety d method statement  Are further studies required on impacts or mitigation? What is the level of public concern?	esult in localised impact if spillage occur ill be stored and transported in sealed piodegradable and approved for drilling. spill kits / oil matting will be available o aste will be disposed of in the nearest ata sheets for all chemicals and s as part of the contractor's WH&S polic
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	Hazardous substances or chemicals: Impacts as hazardous substances or chemicals.  Use of fuel and oil in drill rig and support vehicle. All drilling consumables are non hazardous and Diesel stored only in truck tanks. All chemicals a containers or storage boxes in the vehicles. All on the No dangerous chemicals will be used on site. As site for use with hydrocarbons such as diesel or appropriate waste facility. The drilling contracted hydrocarbons used on site, as well as safe work for the use of these chemicals.  48  Low Adverse  High	es may potentially r non toxic. and hydrocarbons w chemicals used are l propriate chemical oil spills and any w or will have safety d method statement  Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of	esult in localised impact if spillage occur ill be stored and transported in sealed piodegradable and approved for drilling. spill kits / oil matting will be available o aste will be disposed of in the nearest ata sheets for all chemicals and s as part of the contractor's WH&S polic
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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 impacts?  How resilient is the environment to cope with impacts?  Can the impacts be reversed?	Hazardous substances or chemicals: Impacts as hazardous substances or chemicals.  Use of fuel and oil in drill rig and support vehicl All drilling consumables are non hazardous and Diesel stored only in truck tanks. All chemicals a containers or storage boxes in the vehicles. All No dangerous chemicals will be used on site. As site for use with hydrocarbons such as diesel or appropriate waste facility. The drilling contract hydrocarbons used on site, as well as safe work for the use of these chemicals.  48  Low Adverse  High  High Resilience	es may potentially r non toxic. and hydrocarbons w chemicals used are l propriate chemical oil spills and any w or will have safety d method statement  Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance	esult in localised impact if spillage occur ill be stored and transported in sealed biodegradable and approved for drilling, spill kits / oil matting will be available o aste will be disposed of in the nearest ata sheets for all chemicals and is as part of the contractor's WH&S polic
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?	Hazardous substances or chemicals: Impacts as hazardous substances or chemicals.  Use of fuel and oil in drill rig and support vehicl All drilling consumables are non hazardous and Diesel stored only in truck tanks. All chemicals a containers or storage boxes in the vehicles. All No dangerous chemicals will be used on site. As site for use with hydrocarbons such as diesel or appropriate waste facility. The drilling contract hydrocarbons used on site, as well as safe work for the use of these chemicals.  48  Low Adverse  High  High Resilience	es may potentially r non toxic. and hydrocarbons w chemicals used are l propriate chemical oil spills and any w or will have safety d method statement  Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential	esult in localised impact if spillage occur ill be stored and transported in sealed biodegradable and approved for drilling, spill kits / oil matting will be available o aste will be disposed of in the nearest ata sheets for all chemicals and is as part of the contractor's WH&S polic
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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 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?	Hazardous substances or chemicals: Impacts as hazardous substances or chemicals.  Use of fuel and oil in drill rig and support vehicle. All drilling consumables are non hazardous and Diesel stored only in truck tanks. All chemicals a containers or storage boxes in the vehicles. All the No dangerous chemicals will be used on site. As site for use with hydrocarbons such as diesel or appropriate waste facility. The drilling contract hydrocarbons used on site, as well as safe work for the use of these chemicals.  48  Low Adverse  High  High Resilience	es may potentially r non toxic. and hydrocarbons w chemicals used are l propriate chemical oil spills and any w or will have safety d method statement  Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re	esult in localised impact if spillage occur ill be stored and transported in sealed biodegradable and approved for drilling, spill kits / oil matting will be available o aste will be disposed of in the nearest ata sheets for all chemicals and s as part of the contractor's WH&S polic  Low  Low  anking
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?  Can the impacts be mitigated?  Do the operations comply with standards, plans, policies?  Criteria	Hazardous substances or chemicals: Impacts as hazardous substances or chemicals.  Use of fuel and oil in drill rig and support vehicle. All drilling consumables are non hazardous and Diesel stored only in truck tanks. All chemicals a containers or storage boxes in the vehicles. All on dangerous chemicals will be used on site. As site for use with hydrocarbons such as diesel or appropriate waste facility. The drilling contract hydrocarbons used on site, as well as safe work for the use of these chemicals.  48  Low Adverse  High  High Resilience  Yes  Fully Yes  Wastes & Emissions: Impacts to the environment.	es may potentially r non toxic. and hydrocarbons w chemicals used are l propriate chemical oil spills and any w or will have safety d method statement  Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re- nt resulting from the backfill the holes. Fe	esult in localised impact if spillage occur ill be stored and transported in sealed biodegradable and approved for drilling, spill kits / oil matting will be available o aste will be disposed of in the nearest ata sheets for all chemicals and s as part of the contractor's WH&S polic  Low  Low  anking
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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 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	Hazardous substances or chemicals: Impacts as hazardous substances or chemicals.  Use of fuel and oil in drill rig and support vehicle. All drilling consumables are non hazardous and Diesel stored only in truck tanks. All chemicals a containers or storage boxes in the vehicles. All on dangerous chemicals will be used on site. As site for use with hydrocarbons such as diesel or appropriate waste facility. The drilling contract hydrocarbons used on site, as well as safe work for the use of these chemicals.  48  Low Adverse  High  High Resilience  Yes  Wastes & Emissions: Impacts to the environment of the properties of the properties of the environment of the properties of the environment of the properties o	es may potentially r non toxic. and hydrocarbons w chemicals used are l propriate chemical oil spills and any w or will have safety d method statement  Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re- nt resulting from the backfill the holes. Fe	esult in localised impact if spillage occur ill be stored and transported in sealed biodegradable and approved for drilling, spill kits / oil matting will be available o aste will be disposed of in the nearest ata sheets for all chemicals and s as part of the contractor's WH&S polic  Low  Low  anking
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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 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	Hazardous substances or chemicals: Impacts as hazardous substances or chemicals.  Use of fuel and oil in drill rig and support vehicle. All drilling consumables are non hazardous and Diesel stored only in truck tanks. All chemicals a containers or storage boxes in the vehicles. All on dangerous chemicals will be used on site. As site for use with hydrocarbons such as diesel or appropriate waste facility. The drilling contract hydrocarbons used on site, as well as safe work for the use of these chemicals.  48  Low Adverse  High  High Resilience  Yes  Wastes & Emissions: Impacts to the environment of the properties of the properties of the environment of the properties of the environment of the properties o	es may potentially ronn toxic. and hydrocarbons we chemicals used are lepropriate chemical oil spills and any wor will have safety domethod statement.  Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for resulting from the backfill the holes. For interest the further studies is a significance of the concern interest the holes. For interest the holes of the further studies is a significance of the holes. For interest the holes of the further studies is a significant of the holes. For interest the holes of t	esult in localised impact if spillage occur ill be stored and transported in sealed biodegradable and approved for drilling, spill kits / oil matting will be available o aste will be disposed of in the nearest ata sheets for all chemicals and s as part of the contractor's WH&S police  Low  Low  anking
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?  Can the impacts be mitigated?  Do the operations comply with standards, plans, policies?  Criteria  Potential impacts  Proposed management controls  Duration  Application ranking	Hazardous substances or chemicals: Impacts as hazardous substances or chemicals.  Use of fuel and oil in drill rig and support vehicle. All drilling consumables are non hazardous and Diesel stored only in truck tanks. All chemicals a containers or storage boxes in the vehicles. All on dangerous chemicals will be used on site. As site for use with hydrocarbons such as diesel or appropriate waste facility. The drilling contract hydrocarbons used on site, as well as safe work for the use of these chemicals.  48  Low Adverse  High  High Resilience  Yes  Wastes & Emissions: Impacts to the environment of the properties of the properties of the environment of the properties of the environment of the properties o	es may potentially ronn toxic. and hydrocarbons we chemicals used are lepropriate chemical oil spills and any wor will have safety domethod statement.  Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for resulting from the backfill the holes. For interest to the studies on.	esult in localised impact if spillage occur ill be stored and transported in sealed biodegradable and approved for drilling, spill kits / oil matting will be available o aste will be disposed of in the nearest ata sheets for all chemicals and s as part of the contractor's WH&S police  Low  Low  anking
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?  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	Hazardous substances or chemicals: Impacts as hazardous substances or chemicals.  Use of fuel and oil in drill rig and support vehicle. All drilling consumables are non hazardous and Diesel stored only in truck tanks. All chemicals a containers or storage boxes in the vehicles. All on dangerous chemicals will be used on site. As site for use with hydrocarbons such as diesel or appropriate waste facility. The drilling contract hydrocarbons used on site, as well as safe work for the use of these chemicals.  48  Low Adverse  High  High Resilience  Yes  Wastes & Emissions: Impacts to the environment of the properties of the properties of the environment of the properties of the environment of the properties o	es may potentially ronn toxic. and hydrocarbons we chemicals used are lepropriate chemical oil spills and any wor will have safety domethod statement.  Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for resulting from the backfill the holes. For interesting from the backfill the holes.	esult in localised impact if spillage occur ill be stored and transported in sealed biodegradable and approved for drilling, spill kits / oil matting will be available o aste will be disposed of in the nearest ata sheets for all chemicals and s as part of the contractor's WH&S police  Low  Low  anking
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?  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	Hazardous substances or chemicals: Impacts as hazardous substances or chemicals.  Use of fuel and oil in drill rig and support vehicle. All drilling consumables are non hazardous and Diesel stored only in truck tanks. All chemicals a containers or storage boxes in the vehicles. All on dangerous chemicals will be used on site. As site for use with hydrocarbons such as diesel or appropriate waste facility. The drilling contract hydrocarbons used on site, as well as safe work for the use of these chemicals.  48  Low Adverse  High  High Resilience  Yes  Wastes & Emissions: Impacts to the environment of the properties of the properties of the environment of the properties of the environment of the properties o	es may potentially ronn toxic. and hydrocarbons we chemicals used are lepropriate chemical oil spills and any wor will have safety domethod statement.  Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for resulting from the backfill the holes. For interest to the studies on.	esult in localised impact if spillage occur ill be stored and transported in sealed biodegradable and approved for drilling, spill kits / oil matting will be available o aste will be disposed of in the nearest ata sheets for all chemicals and s as part of the contractor's WH&S polic  Low  Low  anking

How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
		concern?	
Com the immediate he managed	V		
Can the impacts be reversed?	Yes	Ranking of	
		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies?	163		
	Wester 0 Feeter's an Investor and delicer state		de la la la la la la desarra de la
Criteria	Wastes & Emissions: Impacts on drinking water	catchments, wetlar	ids, natural water bodies, riparian zones
	or flood prone areas.		
Potential impacts	Negligible		
Proposed management controls	N/A		
Duration	48		
Application ranking	Negligible		
	<del> </del>	A C .ab	
What is the confidence in predicting	High	Are further	
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Positions	What is the	Low
	High Resilience		Low
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	
•		potential	
		significance	
Con the immediate he millionted?	r.d.		
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Wastes & Emissions: Impacts on groundwater r	echarge areas or are	eas with high water table.
Potential impacts	Negligible		
•			
Proposed management controls	N/A		
Duration	48		
Application ranking	Negligible		
What is the confidence in predicting	High	Are further	
impacts?		studies	
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?	
Con the impacts he reversed?	Vos		
Can the impacts be reversed?	Yes	Ranking of	
		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies?			
	Master and Fusical and Lance	l Maria de la Caldada	Louis factions and the control
Criteria	Wastes and Emissions: Impacts on coastlines or	dunes, alpine areas	, karst reatures or other unique
	landforms.		
Potential impacts	N/A		
Proposed management controls	N/A		
Duration	N/A		
Application ranking	N/A		L
What is the confidence in predicting	N/A	Are further	N/A
impacts?	1	studies	
		required on	
		required on impacts or	
		impacts or	
How reciliant is the anxionment to	N/A	impacts or mitigation?	Low
How resilient is the environment to	N/A	impacts or mitigation? What is the	Low
How resilient is the environment to cope with impacts?	N/A	impacts or mitigation? What is the level of public	Low
	N/A	impacts or mitigation? What is the	Low
	N/A	impacts or mitigation? What is the level of public	Low N/A
cope with impacts?		impacts or mitigation? What is the level of public concern?	
cope with impacts?		impacts or mitigation? What is the level of public concern? Ranking of potential	
cope with impacts?  Can the impacts be reversed?	N/A	impacts or mitigation? What is the level of public concern? Ranking of potential significance	N/A
cope with impacts?  Can the impacts be reversed?  Can the impacts be mitigated?	N/A	impacts or mitigation? What is the level of public concern? Ranking of potential	N/A
Can the impacts be reversed?  Can the impacts be mitigated?  Do the operations comply with	N/A	impacts or mitigation? What is the level of public concern? Ranking of potential significance	N/A
cope with impacts?  Can the impacts be reversed?  Can the impacts be mitigated?	N/A	impacts or mitigation? What is the level of public concern? Ranking of potential significance	N/A
Can the impacts be reversed?  Can the impacts be mitigated?  Do the operations comply with	N/A	impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re	N/A anking

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 ra	anking
Do the operations comply with	N/A		-
standards, plans, policies?			
Criteria	Wastes & Emissions: Impacts on subsidence or	slip areas.	
Potential impacts	Negligible		
Proposed management controls	N/A		
Duration	48		
Application ranking	Negligible	Arc fourth and	
What is the confidence in predicting	High	Are further	
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	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Wastes & Emissions: Impacts on areas with acid	I sulphate, sodic or l	nighly permeable soils.
Potential impacts			
Proposed management controls			
Duration	48		
Application ranking			
What is the confidence in predicting	High	Are further	
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	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria Standards, plans, policies:	Wastes & Emissions: Impacts on areas with salin	ı nity or potential sali	nity problems.
Potential impacts	·	., p	, , ,
	Negligible		
Proposed management controls	N/A		
Duration	48		
Application ranking	Negligible	I	
What is the confidence in predicting	High	Are further	
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?	
C	V		
Can the impacts be reversed?	Yes	Ranking of	
		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		<b>6</b>
	res		
standards, plans, policies?			
Criteria	Wastes & Emissions: Impacts on areas with deg	raded or contamina	ted land.
Potential impacts	Negligible		
Proposed management controls	N/A		
	48		
Duration			
Application ranking	Negligible		
What is the confidence in predicting	High	Are further	
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 he reversed?	Yes		
Can the impacts be reversed?	163	Ranking of	
		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
	163		
standards, plans, policies?			
Criteria	Wastes & Emissions: Impacts on areas with deg	raded or contamina	ted water (ground or surface).
Potential impacts	Negligible		
Proposed management controls	N/A		
Duration	48		
	-		
Application ranking	Negligible		
What is the confidence in predicting	High	Are further	
impacts?		studies	
<b>.</b>		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	
can the impacts be reverseur	res	_	
		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
	. 55		
standards, plans, policies?	Manager A. J.	1	and a second state of the second seco
Criteria	Vegetation: Any clearing or modification of vege		npacts on wildlife corridors, remnant
	0   1 6 6	cignificanco)	
Potential impacts	vegetation & habitat for species of conservation	i signinicanice).	
		<del>-</del>	cross paddocks. Most of the drill sites will
	Access to the drill sites will be via existing farm	<del>-</del>	cross paddocks. Most of the drill sites will
	Access to the drill sites will be via existing farm be located along existing tracks or	tracks and access ac	·
	Access to the drill sites will be via existing farm be located along existing tracks or a short distance away in either open cleared gra	tracks and access ac	will be removed or cleared. Mild site
	Access to the drill sites will be via existing farm be located along existing tracks or a short distance away in either open cleared grapreparation will be required for the drill sites. A	tracks and access ac azing land. No trees although compaction	will be removed or cleared. Mild site not soil is not expected from vehicle
	Access to the drill sites will be via existing farm be located along existing tracks or a short distance away in either open cleared gra	tracks and access ac azing land. No trees although compaction	will be removed or cleared. Mild site not soil is not expected from vehicle
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Can the impacts be reversed?	Yes	Ranking of potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with standards, plans, policies?	Yes		
Criteria	Threatened Fauna Species: Any adverse effect of local population of the species is likely to be pla	•	
Potential impacts	The proposed drilling program will not impact a use the area. The drilling program will not impa		·
	threatened aquatic species.	ct arry water course	s and will energiate not impact
Proposed management controls	Where possible, topsoil and grass sward / veget work program will be completed as soon as pos		
Duration	48	0 0	,
Application ranking	Negligible		
What is the confidence in predicting	High	Are further	
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	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies?			v threatened species such that a viable
standards, plans, policies? Criteria	Threatened Flora Species: Any adverse effect or	· · · · · · · · · · · · · · · · · · ·	
Criteria	local population of the species is likely to be pla	ced at risk of extinc	tion.
	local population of the species is likely to be pla The proposed drilling program will not impact a	ced at risk of extinc ny potential habitat	tion. of vulnerable animal species that may
Criteria	local population of the species is likely to be pla The proposed drilling program will not impact a use the area. The drilling program will not impa	ced at risk of extinc ny potential habitat	tion. of vulnerable animal species that may
Potential impacts	local population of the species is likely to be pla The proposed drilling program will not impact a use the area. The drilling program will not impa threatened aquatic species.	ced at risk of extinc ny potential habitat ct any water course	tion. of vulnerable animal species that may s and will therefore not impact
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Potential impacts  Proposed management controls  Duration	local population of the species is likely to be pla The proposed drilling program will not impact a use the area. The drilling program will not impa threatened aquatic species. Where possible, topsoil and grass sward / veget work program will be completed as soon as pos 48	ced at risk of extinc ny potential habitat ct any water course ation at each drill si	tion. of vulnerable animal species that may s and will therefore not impact te will be replaced following drilling. The
Potential impacts  Proposed management controls  Duration  Application ranking	local population of the species is likely to be pla The proposed drilling program will not impact a use the area. The drilling program will not impa threatened aquatic species. Where possible, topsoil and grass sward / veget work program will be completed as soon as pos 48 Negligible	ced at risk of extinc ny potential habitat ct any water course ation at each drill si sible mitigating time	tion. of vulnerable animal species that may s and will therefore not impact te will be replaced following drilling. The
Potential impacts  Proposed management controls  Duration  Application ranking  What is the confidence in predicting	local population of the species is likely to be pla The proposed drilling program will not impact a use the area. The drilling program will not impa threatened aquatic species. Where possible, topsoil and grass sward / veget work program will be completed as soon as pos 48	ced at risk of extinc ny potential habitat ct any water course ation at each drill si	tion. of vulnerable animal species that may s and will therefore not impact te will be replaced following drilling. The
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Potential impacts  Proposed management controls  Duration  Application ranking  What is the confidence in predicting	local population of the species is likely to be pla The proposed drilling program will not impact a use the area. The drilling program will not impa threatened aquatic species. Where possible, topsoil and grass sward / veget work program will be completed as soon as pos 48 Negligible	ced at risk of extinc ny potential habitat ct any water course cation at each drill si sible mitigating time  Are further studies required on	tion. of vulnerable animal species that may s and will therefore not impact te will be replaced following drilling. The
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Potential impacts  Proposed management controls  Duration  Application ranking  What is the confidence in predicting impacts?  How resilient is the environment to	local population of the species is likely to be pla The proposed drilling program will not impact a use the area. The drilling program will not impa threatened aquatic species.  Where possible, topsoil and grass sward / veget work program will be completed as soon as pos 48  Negligible  High	ced at risk of extinc ny potential habitat ct any water course ation at each drill si sible mitigating time  Are further studies required on impacts or mitigation? What is the	tion.  of vulnerable animal species that may sand will therefore not impact te will be replaced following drilling. The e of disturbance to any fauna in the area.
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Potential impacts  Proposed management controls  Duration  Application ranking  What is the confidence in predicting impacts?  How resilient is the environment to cope with impacts?	local population of the species is likely to be pla The proposed drilling program will not impact a use the area. The drilling program will not impa threatened aquatic species.  Where possible, topsoil and grass sward / veget work program will be completed as soon as pos 48  Negligible  High  High Resilience	ced at risk of extinc ny potential habitat ct any water course ation at each drill si sible mitigating time  Are further studies required on impacts or mitigation? What is the level of public concern?	tion.  of vulnerable animal species that may sand will therefore not impact te will be replaced following drilling. The e of disturbance to any fauna in the area.
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Potential impacts  Proposed management controls  Duration  Application ranking  What is the confidence in predicting impacts?  How resilient is the environment to cope with impacts?	local population of the species is likely to be pla The proposed drilling program will not impact a use the area. The drilling program will not impa threatened aquatic species.  Where possible, topsoil and grass sward / veget work program will be completed as soon as pos 48  Negligible  High  High Resilience	ced at risk of extinct ny potential habitate ct any water course sation at each drill si sible mitigating time  Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential	tion.  of vulnerable animal species that may sand will therefore not impact  te will be replaced following drilling. The e of disturbance to any fauna in the area.  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	local population of the species is likely to be pla The proposed drilling program will not impact a use the area. The drilling program will not impa threatened aquatic species.  Where possible, topsoil and grass sward / veget work program will be completed as soon as pos 48  Negligible  High  High Resilience	ced at risk of extinc ny potential habitat ct any water course tation at each drill si sible mitigating time  Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance	tion.  of vulnerable animal species that may sand will therefore not impact  te will be replaced following drilling. The e of disturbance to any fauna in the area.  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 standards, plans, policies?	local population of the species is likely to be pla The proposed drilling program will not impact a use the area. The drilling program will not impa threatened aquatic species.  Where possible, topsoil and grass sward / veget work program will be completed as soon as pos 48  Negligible  High  High Resilience  Yes  Fully Yes	ced at risk of extinction at each drill significance  Justification for rational significance  Justification for rational potential significance	tion.  of vulnerable animal species that may sand will therefore not impact  te will be replaced following drilling. The e of disturbance to any fauna in the area.  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	local population of the species is likely to be pla The proposed drilling program will not impact a use the area. The drilling program will not impathreatened aquatic species.  Where possible, topsoil and grass sward / veget work program will be completed as soon as pos 48 Negligible High  High Resilience  Yes  Fully Yes  Areas of outstanding biodiversity value/Critical	ced at risk of extinction at each drill sisible mitigating time.  Are further studies required on impacts or mitigation?  What is the level of public concern?  Ranking of potential significance  Justification for ranking includes	tion.  of vulnerable animal species that may and will therefore not impact  te will be replaced following drilling. The e of disturbance to any fauna in the area.  Low  Low  anking  es: a. declared areas of outstanding
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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	local population of the species is likely to be plated The proposed drilling program will not impact a use the area. The drilling program will not impact a use the area. The drilling program will not impact at the area. The drilling program will not impact and the area. The drilling program will not impact at the area. The drilling program will not impact an use the area. The proposed drilling will not impact an use the area. The proposed drilling will not impact an use the proposed drilling will not impact an use the plate the proposed drilling will not impact an use the plate the proposed drilling will not impact an use the plate the pl	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for ratical biodiversity valumay be some prunis	Low  Low  Low  Low  Low  Low  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	local population of the species is likely to be plated The proposed drilling program will not impact a use the area. The drilling program will not impact a use the area. The drilling program will not impact at the area. The drilling program will not impact at the area. The drilling program will not impact at the area. The drilling program will not impact an will be completed as soon as post 48  Negligible  High  High Resilience  Yes  Fully  Yes  Areas of outstanding biodiversity value/Critical biodiversity value under the Biodiversity Consertisheries Management Act 1994.  The project area is not located in an area of any Some drillholes are located in an area of terrest No trees will be cleared for this program, there access. The proposed drilling will not impact an will be extracted for the drilling program.	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for ratical biodiversity valumay be some prunis	Low  Low  Low  Low  Low  Low  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  Duration	local population of the species is likely to be plated The proposed drilling program will not impact a use the area. The drilling program will not impact a use the area. The drilling program will not impact a threatened aquatic species.  Where possible, topsoil and grass sward / veget work program will be completed as soon as postable. High  High Resilience  Yes  Fully Yes  Areas of outstanding biodiversity value/Critical biodiversity value under the Biodiversity Consertisheries Management Act 1994.  The project area is not located in an area of any Some drillholes are located in an area of terrest No trees will be cleared for this program, there access. The proposed drilling will not impact an will be extracted for the drilling program.	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for ratical biodiversity valumay be some prunis	Low  Low  Low  Low  Low  Low  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	local population of the species is likely to be plated The proposed drilling program will not impact a use the area. The drilling program will not impact a use the area. The drilling program will not impact at the area. The drilling program will not impact at the area. The drilling program will not impact at the area. The drilling program will not impact at the proposed drilling will not impact an will be extracted for the drilling program.  In project area is not located in an area of terrest not trees will be cleared for this program, there access. The proposed drilling will not impact an will be extracted for the drilling program.	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for ratical biodiversity valumay be some prunity surface water sour	Low  Low  Low  Low  Low  Low  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  What is the confidence in predicting	local population of the species is likely to be plated The proposed drilling program will not impact a use the area. The drilling program will not impact a use the area. The drilling program will not impact a threatened aquatic species.  Where possible, topsoil and grass sward / veget work program will be completed as soon as postable. High  High Resilience  Yes  Fully Yes  Areas of outstanding biodiversity value/Critical biodiversity value under the Biodiversity Consertisheries Management Act 1994.  The project area is not located in an area of any Some drillholes are located in an area of terrest No trees will be cleared for this program, there access. The proposed drilling will not impact an will be extracted for the drilling program.	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for radial biodiversity valumay be some prunity surface water sour	Low  Low  Low  Low  Low  Low  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	local population of the species is likely to be plated The proposed drilling program will not impact a use the area. The drilling program will not impact a use the area. The drilling program will not impact at the area. The drilling program will not impact at the area. The drilling program will not impact at the area. The drilling program will not impact at the proposed drilling will not impact an will be extracted for the drilling program.  In project area is not located in an area of terrest not trees will be cleared for this program, there access. The proposed drilling will not impact an will be extracted for the drilling program.	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for radial biodiversity valumay be some prunity surface water sour	Low  Low  Low  Low  Low  Low  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 What is the confidence in predicting	local population of the species is likely to be plated The proposed drilling program will not impact a use the area. The drilling program will not impact a use the area. The drilling program will not impact a threatened aquatic species.  Where possible, topsoil and grass sward / veget work program will be completed as soon as postate. The project area is not located in an area of any Some drillholes are located in an area of terrest No trees will be cleared for the drilling program.  High Resilience  Yes  Fully  Yes  Areas of outstanding biodiversity value/Critical biodiversity value under the Biodiversity Consertisheries Management Act 1994.  The project area is not located in an area of terrest No trees will be cleared for this program, there access. The proposed drilling will not impact an will be extracted for the drilling program.	Are further studies required on potential significance  Justification for rational surface water source.  Are further studies required on impacts or mitigation?  What is the level of public concern?  Ranking of potential significance  Justification for rational significance water source water source water source surface water source water source are further studies required on	Low  Low  Low  Low  Low  Low  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  What is the confidence in predicting	local population of the species is likely to be plated The proposed drilling program will not impact a use the area. The drilling program will not impact a use the area. The drilling program will not impact a threatened aquatic species.  Where possible, topsoil and grass sward / veget work program will be completed as soon as postate. The project area is not located in an area of any Some drillholes are located in an area of terrest No trees will be cleared for the drilling program.  High Resilience  Yes  Fully  Yes  Areas of outstanding biodiversity value/Critical biodiversity value under the Biodiversity Consertisheries Management Act 1994.  The project area is not located in an area of terrest No trees will be cleared for this program, there access. The proposed drilling will not impact an will be extracted for the drilling program.	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for radial biodiversity valumay be some prunity surface water sour	Low  Low  Low  Low  Low  Low  Low  Low

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	
Con the impacts he mitigated?	r.db.		nuling
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with standards, plans, policies?	Yes		
Criteria	Endangered ecological community or critically of is likely to have an adverse effect on the occurrence is likely to be placed at risk of extinomodify the composition of the ecological community of extinction.	ne extent of the ecol	ogical community such that its local s likely to substantially and adversely
Potential impacts	N/A		
Proposed management controls	N/A		
Duration	48		
Application ranking	Positive		
What is the confidence in predicting	High	Are further	
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	
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	mmunity	
Potential impacts	N/A		
Proposed management controls	N/A		
Duration	48		
Application ranking	Positive		
What is the confidence in predicting impacts?	High	Are further studies	
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	
		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	ith conservation sta	tuc
		itir conservation Sta	tus.
Proposed management controls	N/A		
Proposed management controls	N/A		
Duration Application ranking	Positive		
What is the confidence in predicting	High	Are further	
impacts?	'''o''	studies	
paces.		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	
Can the impacts be mitigated?	Fully	Justification for ra	anking

Do the operations comply with standards, plans, policies?	Yes		
Criteria	Key Threatening Processes: As outlined in Scheo	। dule 4 of Biodiversit	v Conservation Act 2016. Includes: a.
	alteration, removal, clearly or degradation of ha		
	c. removal of dead wood and dead trees d. inv		-
Potential impacts	N/A	vasion and establish	mient of exotic species.
Proposed management controls	N/A		
<u> </u>	-		
Duration	48		
Application ranking	Positive		I
What is the confidence in predicting	High	Are further	
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?	Voc		
Can the impacts be reversed?	Yes	Ranking of	
		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for r	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Barriers to movement of fauna: Any potential to	o endanger, displace	e or disturb fauna (including fauna of
	conservation significance) or create a barrier to		, ĕ
Potential impacts	N/A		
•	N/A		
Proposed management controls			
Duration	48		
Application ranking	Positive		
What is the confidence in predicting	High	Are further	
impacts?		studies	
·		required on	
		impacts or	
		mitigation?	
How we iliant is the anvisonment to	High Positiones		Low
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	
Can the impacts be mitigated?	Fully	Justification for r	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Ecological & Biosecurity Impacts: Any threat to	the hielegical divers	sity or ocological integrity of an ocologic
Circeila		the biological divers	sity of ecological integrity of all ecologic
	community.		
Potential impacts	Very low possibility of starting in dry grass		
Proposed management controls	No trees will be cleared for this program, there		
	access. The proposed drilling will not impact an	y surface water sou	rces. No surface water or ground water
	will be extracted for the drilling program.		
Duration	48		
Application ranking	Negligible		
What is the confidence in predicting	High	Are further	
	111811		
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	
can the impacts be reversed?	163		
		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for r	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Ecological & Biosecurity Impacts: Creates a bios	ecurity risk or intro	duces genetically modified organisms in
	, .	•	on of pollutants b. animal pests, c. p
			J. Poliatarita D. dillilla pesta, C. P
Potential impacts	pests and diseases, d. animal diseases, e. no Very low possibility of starting in dry grass		

Proposed management controls	No trees will be cleared for this program, there		
	access. The proposed drilling will not impact an will be extracted for the drilling program.	iy surface water sou	rces. No surface water or ground water
Duration	48		
Application ranking	Negligible		
What is the confidence in predicting	High	Are further	
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	
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 cause	e a significant bushf	ire risk.
Potential impacts	Very low possibility of starting in dry grass		
Proposed management controls	No trees will be cleared for this program, there	may be some pruni	ng for the safety of personal and rig
	access. The proposed drilling will not impact an	y surface water sou	rces. No surface water or ground water
	will be extracted for the drilling program.		
Duration	48		
Application ranking	Negligible		
What is the confidence in predicting	High	Are further	
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	
0 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	5.11	significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies? Criteria	Community Descurses Any degradation of infr	 acturatura ar cianific	continuosassin the demand for convices
Criteria	Community Resources: Any degradation of infra and infrastructure resources.	astructure or signific	ant increase in the demand for services
Potential impacts	N/A		
Proposed management controls	IN/A		
Duration	48		
	Positive		
Application ranking What is the confidence in predicting		Are further	
	High	studies	
impacts?		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?	Tigil Resilience	level of public	LOW
cope with impacts:		concern?	
Can the impacts be reversed?	Yes	Ranking of	
can the impacts be reversed:		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes	2000	
standards, plans, policies?			
Criteria	Community Resources: Any diversion of resources	ces to the detriment	of other communities or natural systems.
Potential impacts	N/A		
Proposed management controls	N/A		
Duration	48		
Application ranking			
Approacion ranking	<u>l</u>		

What is the confidence in predicting	High	Are further	
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	
обра		concern?	
Can the impacts be reversed?	Yes	Ranking of	
can the impacts be reversed.	163	potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	nking
Do the operations comply with	Yes	Justilication for 18	alikilig
standards, plans, policies?	res		
Criteria	Natural Resources: Any disruption, depletion or	doctruction of natu	iral recourses
		destruction of flatu	ii ai i esoui ces.
Potential impacts	Temporary disturbance at drillsites.		
Proposed management controls	N/A		
Duration	48		
Application ranking	Negligible		
What is the confidence in predicting	High	Are further	
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	
can the impacts be reversed.	163	potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	l anking
Do the operations comply with	Yes	Justinication for 18	anking
standards, plans, policies?	163		
Criteria	Natural Resources: Any disruption of existing ac	 	n natural recourses, including forestry
Criteria	farming or extractive industries (or reduction of	•	
Detential immedia			
Potential impacts	Very minimal farming in Project Area. Existing a		
Drawaged management controls	tree removal or additional tracks will be require	d with only littled	tree pruning where necessary.
Proposed management controls	N/A		
Duration	48		
Application ranking	Negligible		
What is the confidence in predicting	High	Are further	
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to			
	High Resilience	What is the	Low
cope with impacts?	High Resilience	_	Low
cope with impacts?	High Resilience	What is the	Low
cope with impacts?  Can the impacts be reversed?	High Resilience Yes	What is the level of public	Low
		What is the level of public concern?	Low
		What is the level of public concern? Ranking of potential	Low
Can the impacts be reversed?		What is the level of public concern? Ranking of	
Can the impacts be reversed?  Can the impacts be mitigated?	Yes	What is the level of public concern? Ranking of potential significance	
Can the impacts be reversed?  Can the impacts be mitigated?  Do the operations comply with	Yes	What is the level of public 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	What is the level of public concern? Ranking of potential significance Justification for ra	anking
Can the impacts be reversed?  Can the impacts be mitigated?  Do the operations comply with standards, plans, policies?  Criteria	Yes  Fully Yes  Natural Resources: Any use which results in the	What is the level of public concern? Ranking of potential significance Justification for ra	anking
Can the impacts be reversed?  Can the impacts be mitigated?  Do the operations comply with standards, plans, policies?  Criteria  Potential impacts	Yes  Fully Yes  Natural Resources: Any use which results in the N/A	What is the level of public concern? Ranking of potential significance Justification for ra	anking
Can the impacts be reversed?  Can the impacts be mitigated?  Do the operations comply with standards, plans, policies?  Criteria  Potential impacts  Proposed management controls	Yes  Fully Yes  Natural Resources: Any use which results in the N/A N/A	What is the level of public concern? Ranking of potential significance Justification for ra	anking
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	Yes  Fully Yes  Natural Resources: Any use which results in the N/A N/A 48	What is the level of public concern? Ranking of potential significance Justification for ra	anking
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	Yes  Fully Yes  Natural Resources: Any use which results in the N/A N/A 48 Negligible	What is the level of public concern? Ranking of potential significance Justification for raddegradation of any	anking
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	Yes  Fully Yes  Natural Resources: Any use which results in the N/A N/A 48	What is the level of public concern? Ranking of potential significance Justification for raddegradation of any	anking
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	Yes  Fully Yes  Natural Resources: Any use which results in the N/A N/A 48 Negligible	What is the level of public concern? Ranking of potential significance Justification for raddegradation of any  Are further studies	anking
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	Yes  Fully Yes  Natural Resources: Any use which results in the N/A N/A 48 Negligible	What is the level of public concern? Ranking of potential significance Justification for raddegradation of any	anking
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	Yes  Fully Yes  Natural Resources: Any use which results in the N/A N/A 48 Negligible	What is the level of public concern? Ranking of potential significance Justification for raddegradation of any  Are further studies	anking
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	Yes  Fully Yes  Natural Resources: Any use which results in the N/A N/A 48 Negligible	What is the level of public concern? Ranking of potential significance Justification for raddegradation of any  Are further studies required on	anking
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	Yes  Fully Yes  Natural Resources: Any use which results in the N/A N/A 48 Negligible	What is the level of public concern? Ranking of potential significance Justification for raddegradation of any  Are further studies required on impacts or	anking
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?	Yes  Fully Yes  Natural Resources: Any use which results in the N/A N/A  N/A  48  Negligible  High	What is the level of public concern? Ranking of potential significance Justification for raddegradation of any  Are further studies required on impacts or mitigation?	anking area reserved for conservation purposes.

Can the impacts be mitigated? Fully Justification for ranking  Do the operations comply with standards, plans, policies?  Criteria Sensitive Land Impacts: Impacts on National parks and other areas reserved or dedicated or acquired 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 impacts?  What is the confidence in predicting impacts?  M/A  Are further studies required on impacts or mitigation?	d under
Do the operations comply with standards, plans, policies?  Criteria  Sensitive Land Impacts: Impacts on National parks and other areas reserved or dedicated or acquire 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 impacts?  N/A  Are further studies required on impacts or	d under
Standards, plans, policies?  Criteria  Sensitive Land Impacts: Impacts on National parks and other areas reserved or dedicated or acquire 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 impacts?  N/A  Are further studies required on impacts or	d 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 impacts? N/A  N/A  Are further studies required on impacts or	d under
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	
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	
Duration N/A  Application ranking N/A  What is the confidence in predicting impacts? N/A  Are further studies required on impacts or	
Application ranking N/A  What is the confidence in predicting impacts?  N/A  Are further studies required on impacts or	
What is the confidence in predicting impacts?  N/A  Are further studies required on impacts or	
required on impacts or	
impacts or	
Consistent	
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 ranking	
Do the operations comply with N/A	
standards, plans, policies?	
Criteria Sensitive Land Impacts: Land subject to a 'conservation agreement' under the National Parks and W	ildlife Act
1974 and/or the Biodiversity Conservation Act 2016. This includes: a. Biobanking agreement (estal	olished
under the now repealed Threatened Species Conservation Act 1995) or a Biodiversity Stewardship	
agreement established under the Biodiversity Conservation Act 2016. b. Wildlife Refuge agreeme	
established under the Biodiversity Conservation Act 2016. c. Existing conservation agreements that	
continue to have effect even where legislation has been repealed:   Trust agreements und	
now repealed Nature Conservation Trust Act 2001 Property vegetation plans made under the n	
repealed Native Vegetation Act 2003 Pagistered property agreements under the repealed Native Vegetation Act 2007	tive
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	
impacts?	
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 ranking	
Do the operations comply with N/A	
standards, plans, policies?	
Criteria  Sensitive Land Impacts: Impacts on aquatic reserves or marine parks declared under the Marine Est  Management Act 2014. Impacts on Coastal Zone as defined in the Coastal Management Act 2016.	ate
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	
What is the confidence in predicting N/A Are further studies	
impacts? studies	
impacts? studies required on	
impacts? studies required on impacts or	
impacts?  studies required on impacts or mitigation?	

Can the impacts be reversed?	N/A	Ranking of	N/A
•	· ·	potential	,
		significance	
	21/2		1.
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: Fishing grounds and co	mmercial fish breed	ling or nursery areas.
Detected increase	•		
Potential impacts	N/A		
Proposed management controls	N/A		
Duration	48		
Application ranking	Negligible		
What is the confidence in predicting	High	Are further	
impacts?	6	studies	
impacts:			
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
cope with impacts.		concern?	
		+	
Can the impacts be reversed?	Yes	Ranking of	
		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for r	anking
Do the operations comply with	Yes		o
	res		
standards, plans, policies?		I	
Criteria	Sensitive Land Impacts: Impacts on other sensi	tive lands including	: a. Land within a state forest set aside
	under the Forestry Act 2012 for conservation v	alues. This includes	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	48		
Application ranking	Negligible		
			T
What is the confidence in predicting	High	Are further	
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
	night Resilience		LOW
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	
		potential	
		significance	
Con the immediate he militarted?	r	<del>-</del>	- Line
Can the impacts be mitigated?	Fully	Justification for r	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Sensitive Land Impacts: Impacts on land reserve	ed or dedicated with	nin the meaning of the Crown Lands Act
	1989/Crown Lands Management Act 2016 for p		<u> </u>
	protection purposes.		or other environmental
Bata attallar and			
Potential impacts	N/A		
Proposed management controls	N/A		
Duration	48		
Application ranking	Negligible		
		Are further	
What is the confidence in predicting	High		
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
		level of public	==
cope with impacts?			
		concern?	
Can the impacts be reversed?	Yes	Ranking of	
	1	potential	
		potential	
Can the impacts he mitigated?	Fully	significance	anking
Can the impacts be mitigated?	Fully		anking
Do the operations comply with	Fully Yes	significance	anking
		significance	anking

Wildernes Act 3987.	Criteria	Sensitive Land Impacts: Impacts on land identifi	ied as wilderness or	declared a wilderness area under the
Proposed management controls				
Application naking   Negligible		-		
Application ranking	Proposed management controls			
What is the confidence in predicting impacts?  High Are further studies required on impacts or mitigation?  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  Are further studies required on impacts or mitigation?  Folia standards, plans, policies?  Criteria studies required on impacts or mitigation?  Folia standards, plans, policies?  Are further studies international significance designated under the Ramsar Convention on Wetlands and those designated as a nationally important wetland in the Directory of Important Wetlands of Australia impacts or mitigation?  What is the confidence in predicting impacts?  Application ranking  N/A  How resilient is the environment to cope with impacts?  Can the impacts be reversed?  Are further studies required on impacts or mitigation?  N/A  What is the confidence in predicting impacts?  Criteria  Are further studies required on impacts or mitigation?  N/A  Ranking of potential impacts impacts impacts on land identified in an environmental planning instrument as being of biodiversity / conservation significance or zoned for environmental planning instrument as being of biodiversity / conservation significance or zoned for environmental planning instrument as being of biodiversity / conservation significance or zoned for environmental planning instrument as being of biodiversity / conservation significance or zoned for environmental planning instrument as being of biodiversity / conservation significance or zoned for environmental planning instrument as being of biodiversity / conservation significance or zoned for environmental planning instrument as planning impacts or mitigation?  N/A  Application ranking  N/A  What is the confidence in predicting impacts?  Are further studies required on impacts or mitigation?  N/A  Potential impacts  N/A  Are further studies required on impacts or mitigation?  N/A  Are further studies required on impacts or	Duration			
Impacts   Studies   required on   Impacts or   Impacts   I		Negligible		
Regular of mitigation	What is the confidence in predicting	High	Are further	
How resilient is the environment to cope with impacts?   Test to cope with impacts or mitigation?	impacts?		studies	
How resilient is the environment to cope with impacts?  Can the impacts be mitigated?  Do the operations comply with standards, plans, policies?  Proposed management controls  M/A  Application ranking  How resilient is the environment to cope with impacts?  Can the impacts be mitigated?  Proposed management controls  N/A  Application ranking  How resilient is the environment to cope with impacts?  Can the impacts be mitigated?  Can the impacts be mitigated?  Can the impacts be mitigated?  Can the impacts on N/A  N/A  Application ranking  N/A  Can the impacts be mitigated?  Can the impacts be mitigated?  Do the operations comply with standards, plans, policies?  Criteria  N/A  Application ranking  N/A  Applicati			required on	
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Level of public   Concern?			mitigation?	
Level of public   Concern?	How resilient is the environment to	High Resilience	What is the	Low
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impacts?    Studies required on impacts or mitigation?		· ·	Are further	N/A
Regular of cope with impacts or mitigated?   N/A   What is the concern?		14/1		1477
How resilient is the environment to cope with impacts?   N/A   What is the level of public concern?	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				
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Can the impacts be mitigated?  Do the operations comply with standards, plans, policies?  Criteria  Sensitive Land Impacts: Impacts on land identified in an environmental planning instrument as being of biodiversity / conservation significance or zoned for environmental conservation, protection and/or management. Includes Coastal Wetlands and Littoral rainforests under State Environmental Planning Poli (Resilience and Hazards) 2021.  Potential impacts  Proposed management controls  N/A  Proposed management controls  N/A  Application ranking  What is the confidence in predicting impacts?  What is the confidence in predicting impacts or mitigation?  How resilient is the environment to cope with impacts?  Can the impacts be reversed?  Can the impacts be reversed?  N/A  Do the operations comply with standards, plans, policies?  Criteria  Sensitive Land Impacts: Impacts on Aboriginal heritage protection areas: a. Aboriginal places and object under the National Parks and Wildlife Act 1974 b. Areas of Aboriginal cultural significance identified in a environmental planning instrument.	Can the impacts be reversed?	N/A	_	N/A
Can the impacts be mitigated?  Do the operations comply with standards, plans, policies?  Criteria  Sensitive Land Impacts: Impacts on land identified in an environmental planning instrument as being of biodiversity / conservation significance or zoned for environmental conservation, protection and/or management. Includes Coastal Wetlands and Littoral rainforests under State Environmental Planning Poli (Resilience and Hazards) 2021.  Potential impacts  Proposed management controls  N/A  Duration  N/A  Application ranking  What is the confidence in predicting impacts?  What 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  N/A  Justification for ranking  N/A  Are further studies required on impacts or mitigation?  N/A  What is the level of public concern?  Can the impacts be mitigated?  N/A  Do the operations comply with standards, plans, policies?  Criteria  Sensitive Land Impacts: Impacts on Aboriginal heritage protection areas: a. Aboriginal places and object under the National Parks and Wildlife Act 1974 b. Areas of Aboriginal cultural significance identified in an environmental planning instrument.  Potential impacts  N/A  Justification for ranking  N/A  Are further N/A  N/A  Banking of potential significance  N/A  Justification for ranking  N/A  Areas of Aboriginal cultural significance identified in an environmental planning instrument.				
Do the operations comply with standards, plans, policies?  Criteria  Sensitive Land Impacts: Impacts on land identified in an environmental planning instrument as being of biodiversity / conservation significance or zoned for environmental conservation, protection and/or management. Includes Coastal Wetlands and Littoral rainforests under State Environmental Planning Poli (Resilience and Hazards) 2021.  Potential impacts  N/A  Proposed management controls  N/A  Application ranking  What is the confidence in predicting impacts?  What is the confidence in predicting impacts?  How resilient is the environment to cope with impacts?  Can the impacts be reversed?  N/A  Can the impacts be reversed?  N/A  Can the impacts be mitigated?  Do the operations comply with standards, plans, policies?  Criteria  Sensitive Land Impacts: Impacts on Aboriginal heritage protection areas: a. Aboriginal places and object under the National Parks and Wildlife Act 1974 b. Areas of Aboriginal cultural significance identified in a environmental planning instrument.			significance	
Standards, plans, policies?  Criteria  Sensitive Land Impacts: Impacts on land identified in an environmental planning instrument as being of biodiversity / conservation significance or zoned for environmental conservation, protection and/or management. Includes Coastal Wetlands and Littoral rainforests under State Environmental Planning Poli (Resilience and Hazards) 2021.  Potential impacts  Proposed management controls  N/A  Application  N/A  Application ranking  N/A  What is the confidence in predicting impacts?  N/A  How resilient is the environment to cope with impacts?  Can the impacts be reversed?  N/A  Can the impacts be mitigated?  N/A  Do the operations comply with standards, plans, policies?  Criteria  Potential impacts  N/A  Potential impacts: Impacts on Aboriginal heritage protection areas: a. Aboriginal places and object under the National Parks and Wildlife Act 1974 b. Areas of Aboriginal cultural significance identified in an environmental planning instrument.	Can the impacts be mitigated?	N/A	Justification for ra	anking
Sensitive Land Impacts: Impacts on land identified in an environmental planning instrument as being of biodiversity / conservation significance or zoned for environmental conservation, protection and/or management. Includes Coastal Wetlands and Littoral rainforests under State Environmental Planning Poli (Resilience and Hazards) 2021.    Potential impacts	Do the operations comply with	N/A		
biodiversity / conservation significance or zoned for environmental conservation, protection and/or management. Includes Coastal Wetlands and Littoral rainforests under State Environmental Planning Poli (Resilience and Hazards) 2021.  Potential impacts	standards, plans, policies?			
management. Includes Coastal Wetlands and Littoral rainforests under State Environmental Planning Poli (Resilience and Hazards) 2021.  Potential impacts Proposed management controls N/A  Duration N/A  Application ranking N/A  What is the confidence in predicting impacts? 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? Criteria  management. Includes Coastal Wetlands and Littoral rainforests under State Environmental Planning Poli (Resilience and Hazards) 2021.  N/A  Are further studies required on impacts or mitigation?  N/A  What is the Low Level of public concern?  Ranking of potential significance  Can the impacts be mitigated? N/A  Justification for ranking  N/A  Sensitive Land Impacts: Impacts on Aboriginal heritage protection areas: a. Aboriginal places and object under the National Parks and Wildlife Act 1974 b. Areas of Aboriginal cultural significance identified in a environmental planning instrument.  Potential impacts  N/A	Criteria	Sensitive Land Impacts: Impacts on land identifi	ied in an environme	ntal planning instrument as being of
Resilience and Hazards) 2021.		biodiversity / conservation significance or zone	d for environmental	conservation, protection and/or
Resilience and Hazards) 2021.		management. Includes Coastal Wetlands and Li	ttoral rainforests ur	der State Environmental Planning Policy
Potential impacts		=		, , , , , , , , , , , , , , , , , , ,
Proposed management controls Duration N/A Application ranking N/A What is the confidence in predicting impacts? What is the confidence in predicting impacts?  N/A  N/A  N/A  N/A  Are further studies required on impacts or mitigation?  What is the environment to cope with impacts?  Can the impacts be reversed? N/A  Can the impacts be mitigated? Do the operations comply with standards, plans, policies?  Criteria  Sensitive Land Impacts: Impacts on Aboriginal heritage protection areas: a. Aboriginal places and object under the National Parks and Wildlife Act 1974 b. Areas of Aboriginal cultural significance identified in a environmental planning instrument.  Potential impacts  N/A	Potential impacts			
Duration N/A  Application ranking N/A  What is the confidence in predicting impacts?  What is the confidence in predicting impacts?  N/A  How resilient is the environment to cope with impacts?  Can the impacts be reversed?  Can the impacts be reversed?  N/A  N/A  What is the level of public concern?  Ranking of potential significance  Can the impacts be mitigated?  N/A  Do the operations comply with standards, plans, policies?  Criteria  Sensitive Land Impacts: Impacts on Aboriginal heritage protection areas: a. Aboriginal places and object under the National Parks and Wildlife Act 1974 b. Areas of Aboriginal cultural significance identified in a environmental planning instrument.		· ·		
Application ranking What is the confidence in predicting impacts? What is the confidence in predicting impacts?  N/A  N/A  Are further studies required on impacts or mitigation?  How resilient is the environment to cope with impacts?  Can the impacts be reversed?  N/A  Can the impacts be reversed?  N/A  Can the impacts be mitigated? Do the operations comply with standards, plans, policies?  Criteria  Sensitive Land Impacts: Impacts on Aboriginal heritage protection areas: a. Aboriginal places and object under the National Parks and Wildlife Act 1974 b. Areas of Aboriginal cultural significance identified in a environmental planning instrument.				
What is the confidence in predicting impacts?  N/A  Are further studies required on impacts or mitigation?  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  N/A  Are further studies required on impacts or mitigation?  N/A  What is the level of public concern?  Ranking of potential significance  N/A  Justification for ranking  N/A  Sensitive Land Impacts: Impacts on Aboriginal heritage protection areas: a. Aboriginal places and object under the National Parks and Wildlife Act 1974 environmental planning instrument.				
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  Sensitive Land Impacts: Impacts on Aboriginal heritage protection areas: a. Aboriginal places and object under the National Parks and Wildlife Act 1974 b. Areas of Aboriginal cultural significance identified in a environmental planning instrument.  Potential impacts  N/A  Studies required on impacts of Mode and Impacts in the compact of Mode and Impacts and Studies and Impacts and Wildlife Act 1974 b. Areas of Aboriginal cultural significance identified in a environmental planning instrument.			Aur Cath	NI/A
Ranking of potential significance   N/A   Standards, plans, policies?		N/A		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?  Criteria  Sensitive Land Impacts: Impacts on Aboriginal heritage protection areas:  a. Aboriginal places and object under the National Parks and Wildlife Act 1974 environmental planning instrument.  Potential impacts  What is the Low  What is the Low  Ranking of potential significance  N/A  Justification for ranking  Sensitive Land Impacts: Impacts on Aboriginal heritage protection areas:  a. Aboriginal places and object under the National Parks and Wildlife Act 1974 environmental planning instrument.	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  Sensitive Land Impacts: Impacts on Aboriginal heritage protection areas:  Sensitive Land Impacts: Impacts on Aboriginal heritage protection areas:  a. Aboriginal places and object under the National Parks and Wildlife Act 1974 environmental planning instrument.  Potential impacts  M/A  What is the Low  What is the Low  Low  Sensitive Low  N/A  Potential significance  N/A  A pustification for ranking  N/A  Sensitive Land Impacts: Impacts on Aboriginal heritage protection areas:  a. Aboriginal places and object under the National Parks and Wildlife Act 1974 environmental planning instrument.				
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  Sensitive Land Impacts: Impacts on Aboriginal heritage protection areas:  Sensitive Land Impacts: Impacts on Aboriginal heritage protection areas:  a. Aboriginal places and object under the National Parks and Wildlife Act 1974 environmental planning instrument.  Potential impacts  N/A  What is the level of public concern?  N/A  Ranking of potential significance  N/A  Justification for ranking  Sensitive Land Impacts: Impacts on Aboriginal heritage protection areas:  a. Aboriginal places and object under the National Parks and Wildlife Act 1974 environmental planning instrument.			impacts or	
cope with impacts?  Can the impacts be reversed?  N/A  Ranking of potential significance  Can the impacts be mitigated?  Do the operations comply with standards, plans, policies?  Criteria  Sensitive Land Impacts: Impacts on Aboriginal heritage protection areas: a. Aboriginal places and object under the National Parks and Wildlife Act 1974 environmental planning instrument.  Potential impacts  N/A  Ranking of potential significance  N/A  Justification for ranking  Sensitive Land Impacts: Impacts on Aboriginal heritage protection areas: a. Aboriginal places and object under the National Parks and Wildlife Act 1974 environmental planning instrument.			mitigation?	
Can the impacts be reversed?  N/A  Ranking of potential significance  Can the impacts be mitigated?  Do the operations comply with standards, plans, policies?  Criteria  Sensitive Land Impacts: Impacts on Aboriginal heritage protection areas: a. Aboriginal places and object under the National Parks and Wildlife Act 1974 environmental planning instrument.  Potential impacts  Concern?  Ranking of potential significance  N/A  Justification for ranking  Sensitive Land Impacts: Impacts on Aboriginal heritage protection areas: a. Aboriginal places and object under the National Parks and Wildlife Act 1974 environmental planning instrument.	How resilient is the environment to	N/A	What is the	Low
Can the impacts be reversed?  N/A  Ranking of potential significance  Can the impacts be mitigated?  Do the operations comply with standards, plans, policies?  Criteria  Sensitive Land Impacts: Impacts on Aboriginal heritage protection areas: a. Aboriginal places and object under the National Parks and Wildlife Act 1974 environmental planning instrument.  Potential impacts  N/A  Ranking of potential significance  N/A  Justification for ranking  N/A  Sensitive Land Impacts: Impacts on Aboriginal heritage protection areas: a. Aboriginal places and object under the National Parks and Wildlife Act 1974 environmental planning instrument.	cope with impacts?		level of public	
Can the impacts be mitigated?  Do the operations comply with standards, plans, policies?  Criteria  Sensitive Land Impacts: Impacts on Aboriginal heritage protection areas: a. Aboriginal places and object under the National Parks and Wildlife Act 1974 environmental planning instrument.  Potential impacts  potential significance  Justification for ranking  N/A  Sensitive Land Impacts: Impacts on Aboriginal heritage protection areas: a. Aboriginal places and object under the National Parks and Wildlife Act 1974 environmental planning instrument.			concern?	
Can the impacts be mitigated?  Do the operations comply with standards, plans, policies?  Criteria  Sensitive Land Impacts: Impacts on Aboriginal heritage protection areas: a. Aboriginal places and object under the National Parks and Wildlife Act 1974 environmental planning instrument.  Potential impacts  potential significance  Justification for ranking  N/A  Sensitive Land Impacts: Impacts on Aboriginal heritage protection areas: a. Aboriginal places and object under the National Parks and Wildlife Act 1974 environmental planning instrument.	Can the impacts be reversed?	N/A	Ranking of	N/A
Can the impacts be mitigated? N/A Justification for ranking  Do the operations comply with standards, plans, policies?  Criteria Sensitive Land Impacts: Impacts on Aboriginal heritage protection areas: a. Aboriginal places and object under the National Parks and Wildlife Act 1974 environmental planning instrument.  Potential impacts N/A			_	
Can the impacts be mitigated?  Do the operations comply with standards, plans, policies?  Criteria  Sensitive Land Impacts: Impacts on Aboriginal heritage protection areas: a. Aboriginal places and object under the National Parks and Wildlife Act 1974 environmental planning instrument.  Potential impacts  N/A  Justification for ranking  N/A  Sensitive Land Impacts: Impacts on Aboriginal heritage protection areas: a. Aboriginal places and object b. Areas of Aboriginal cultural significance identified in a environmental planning instrument.				
Do the operations comply with standards, plans, policies?  Criteria  Sensitive Land Impacts: Impacts on Aboriginal heritage protection areas: a. Aboriginal places and object under the National Parks and Wildlife Act 1974 b. Areas of Aboriginal cultural significance identified in a environmental planning instrument.  Potential impacts  N/A	Can the impacts he mitigated?	N/A		anking
Sensitive Land Impacts: Impacts on Aboriginal heritage protection areas: a. Aboriginal places and object under the National Parks and Wildlife Act 1974 b. Areas of Aboriginal cultural significance identified in a environmental planning instrument.  Potential impacts  N/A	·	<u> </u>	Justinication for to	Р
Criteria  Sensitive Land Impacts: Impacts on Aboriginal heritage protection areas: a. Aboriginal places and object under the National Parks and Wildlife Act 1974 b. Areas of Aboriginal cultural significance identified in a environmental planning instrument.  Potential impacts  N/A		IV/A		
under the National Parks and Wildlife Act 1974 b. Areas of Aboriginal cultural significance identified in a environmental planning instrument.  Potential impacts  N/A		Consitius Land Insertate Insertate Alice 1	oritogo masterilia	avone a Abariainal alasa and altitud
environmental planning instrument.  Potential impacts N/A	Citteria			
Potential impacts N/A			b. Areas of Aborig	inal cultural significance identified in an
Proposed management controls 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	_	Low
	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 ra	anking
Do the operations comply with		Justinication for fi	unking
	N/A		
standards, plans, policies?			
Criteria	Sensitive Land Impacts: Impacts on heritage pro		
	internationally recognised heritage sites or area	ıs (World Heritage L	ist, National Heritage List of
	Commonwealth Heritage List) b. Items listed of	on State Heritage	c. Heritage items and conservation areas
	identified in an environmental planning instrum	ent	
Potential impacts	N/A		
•	N/A		
Proposed management controls			
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 he mitigated?	N/A		anking
Can the impacts be mitigated?	-	Justification for ra	anking
Do the operations comply with	N/A		
standards, plans, policies?			
Criteria	Sensitive Land Impacts: Impacts on community	land classified unde	r the Local Government Act 1993 (for
	which a plan of management has been prepared	d).	
Potential impacts	N/A		
Proposed management controls	N/A		
Duration	N/A		
Application ranking	N/A		T
What is the confidence in predicting	N/A	Are further	N/A
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
Here weathers to the an investment	N/A		Low
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 ra	ı ənking
	-	Justinication for fa	uninit
Do the operations comply with	N/A		
standards, plans, policies?	.4		
	·		
Criteria	Sensitive Land Impacts: Impacts on bushfire pro	ne areas.	
	Sensitive Land Impacts: Impacts on bushfire pro	ne areas.	
Potential impacts	Sensitive Land Impacts: Impacts on bushfire pro	ne areas.	
Potential impacts Proposed management controls	Sensitive Land Impacts: Impacts on bushfire pro N/A N/A	ne areas.	
Potential impacts Proposed management controls Duration	Sensitive Land Impacts: Impacts on bushfire pro N/A N/A 48	ne areas.	
Potential impacts Proposed management controls	Sensitive Land Impacts: Impacts on bushfire pro N/A N/A	ne areas.	
Potential impacts Proposed management controls Duration	Sensitive Land Impacts: Impacts on bushfire pro N/A N/A 48	ne areas.  Are further	
Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting	Sensitive Land Impacts: Impacts on bushfire pro N/A N/A 48 Negligible	Are further	
Potential impacts Proposed management controls Duration Application ranking	Sensitive Land Impacts: Impacts on bushfire pro N/A N/A 48 Negligible	Are further studies	
Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting	Sensitive Land Impacts: Impacts on bushfire pro N/A N/A 48 Negligible	Are further studies required on	
Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting	Sensitive Land Impacts: Impacts on bushfire pro N/A N/A 48 Negligible	Are further studies	

	T	1	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
		1	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	
		potential	
		significance	
	- "		
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies?			
			the second second
Criteria	Social Impacts: Any impacts which result in a ch		
	including changes to workforce or industry stru	cture of the area/re	gion. Including change in demand for
	community resources (eg community facilities,		
Detential increase		community services	
Potential impacts	N/A		
Proposed management controls	N/A		
Duration	48		
Application ranking	Negligible		
What is the confidence in predicting	High	Are further	
impacts?		studies	
impacts:			
		required on	
		impacts or	
		mitigation?	
	L., I. Z		
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
		1	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	
		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
	Tes		
standards, plans, policies?			
Criteria	Social Impacts: Any environmental impact that	may cause substant	ial change or disruption to the community
	(including loss of facilities or loss of community	identity)	
Balandal Comments		identity).	
Potential impacts	N/A		
Proposed management controls	N/A		
Duration	48		
Application ranking	Negligible		
What is the confidence in predicting	High	Are further	
impacts?	16	studies	
iiipacts:			
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
cope with impacts:		1	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	
,		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies?		1	
standards, plans, policies?			
Criteria	Social Impacts: Any impacts which result in son	 ne individuals or con	nmunities being significantly
Criteria	Social Impacts: Any impacts which result in son disadvantaged (e.g. change to community facili		0 0 ,
	disadvantaged (e.g. change to community facili		0 0 ,
Potential impacts	disadvantaged (e.g. change to community facili		0 0 ,
	disadvantaged (e.g. change to community facili		0 0 ,
Potential impacts	disadvantaged (e.g. change to community facili		0 0 ,
Potential impacts Proposed management controls Duration	disadvantaged (e.g. change to community facili N/A N/A 48		0 0 ,
Potential impacts Proposed management controls Duration Application ranking	disadvantaged (e.g. change to community facili N/A N/A 48 Negligible	ities, services or labo	0 0 ,
Potential impacts Proposed management controls Duration	disadvantaged (e.g. change to community facili N/A N/A 48		0 0 ,
Potential impacts Proposed management controls Duration Application ranking	disadvantaged (e.g. change to community facili N/A N/A 48 Negligible	ities, services or labo	0 0 ,
Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting	disadvantaged (e.g. change to community facili N/A N/A 48 Negligible	Are further studies	0 0 ,
Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting	disadvantaged (e.g. change to community facili N/A N/A 48 Negligible	Are further studies required on	0 0 ,
Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting	disadvantaged (e.g. change to community facili N/A N/A 48 Negligible	Are further studies	0 0 ,
Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting	disadvantaged (e.g. change to community facili N/A N/A 48 Negligible	Are further studies required on impacts or	0 0 ,
Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts?	disadvantaged (e.g. change to community facili N/A N/A 48 Negligible High	Are further studies required on impacts or mitigation?	pur force).
Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts?  How resilient is the environment to	disadvantaged (e.g. change to community facili N/A N/A 48 Negligible	Are further studies required on impacts or mitigation?	0 0 ,
Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts?	disadvantaged (e.g. change to community facili N/A N/A 48 Negligible High	Are further studies required on impacts or mitigation?	pur force).
Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts?  How resilient is the environment to	disadvantaged (e.g. change to community facili N/A N/A 48 Negligible High	Are further studies required on impacts or mitigation? What is the level of public	pur force).
Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts?  How resilient is the environment to cope with impacts?	disadvantaged (e.g. change to community facili N/A N/A 48 Negligible High High Resilience	Are further studies required on impacts or mitigation? What is the level of public concern?	pur force).
Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts?  How resilient is the environment to	disadvantaged (e.g. change to community facili N/A N/A 48 Negligible High	Are further studies required on impacts or mitigation? What is the level of public	pur force).
Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts?  How resilient is the environment to cope with impacts?	disadvantaged (e.g. change to community facili N/A N/A 48 Negligible High High Resilience	Are further studies required on impacts or mitigation? What is the level of public concern?	pur force).
Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts?  How resilient is the environment to cope with impacts?	disadvantaged (e.g. change to community facili N/A N/A 48 Negligible High High Resilience	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential	pur force).
Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts?  How resilient is the environment to cope with impacts?	disadvantaged (e.g. change to community facili N/A N/A 48 Negligible High High Resilience	Are further studies required on impacts or mitigation? What is the level of public concern?	Low

		1	
Do the operations comply with standards, plans, policies?	Yes		
Criteria	Social Impacts: Any impacts on the health, safet	l ty privacy or wolfar	o of individuals or communities caused by
Citteria	factors such as pollution, odour, noise, vibration		The state of the s
Potential impacts	No. The drilling activites will be a significant dist		
Proposed management controls	N/A	tance monimionieste	ads and the residential lots in Cargo.
Duration	48		
Application ranking	Negligible		
What is the confidence in predicting		Are further	
	High	Are further studies	
impacts?			
		required on	
		impacts or	
	High Davilianas	mitigation?	1
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
Con the immeda he verroused?	Voc	concern?	
Can the impacts be reversed?	Yes	Ranking of	
		potential	
Con the immediate he mitigated?	r.ii.	significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies?	Casial Impacts: Effect on a locality, place or built	ding having aasthat	is anthropological archaeological
Criteria	Social Impacts: Effect on a locality, place or buil architectural, cultural, historical, scientific or so		
		ciai signincance or c	other special value for present of future
Potential impacts	generations?		
Potential impacts	N/A		
Proposed management controls	N/A		
Duration	48		
Application ranking	Negligible		
What is the confidence in predicting	High	Are further	
impacts?		studies	
		required on	
		impacts or	
	High Deciliones	mitigation?	1
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	
can the impacts be reversed:	165	potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	l ankinσ
Do the operations comply with	Yes	Justilication for the	2P
standards, plans, policies?			
Criteria Standards, plans, policies.	Social Impacts: Impacts on communities with st	rong sense of identi	tv
		rong sense or identi	cy.
Proposed management controls	N/A N/A		
Proposed management controls  Duration	48		
Application ranking	Negligible		
What is the confidence in predicting	<del> </del>	Ave fourth	
what is the confidence in predicting impacts?	High	Are further studies	
impacts?		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?	Their resilience	level of public	EO VV
cope with impacts?		concern?	
Can the impacts be reversed?	Yes	Ranking of	
can the impacts be reversed?	163	potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	l anking
Do the operations comply with	Yes	Jastineation for fe	MILION B
standards, plans, policies?	163		
Criteria	Social Impacts: Impacts on disadvantaged comm	l nunities	
		iiuiiilies.	
Potential impacts	N/A		
Proposed management controls	N/A		
Duration	48		
Application ranking	Negligible		

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What is the confidence in predicting	High	Are further	
impacts?	5	studies	
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	
	. 65	potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Economic Impacts: Any impacts which may affe	ct economic activity	(positive or negative), including a
	decrease to net economic welfare.		
Potential impacts	LLS will receive compensation payment in accor	rdance with the land	access agreement.
Proposed management controls	Compensation will be paid in a timely manner t		
Proposed management controls		o elisure a good reid	itionship is maintained between
	explorer and LLS.		
Duration	48		
Application ranking	Negligible		
What is the confidence in predicting	High	Are further	
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	
Con the impacts he mitigated?	Follo	Justification for ra	aulius
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Economic Impacts: Any impacts that result in a	decrease in the eco	nomic stability of the community.
Potential impacts	LLS will receive compensation payment in accor	rdance with the land	access agreement.
Proposed management controls	Compensation will be paid in a timely manner to	o ensure a good rela	itionship is maintained between
	explorer and LLS.		
Duration	48		
Application ranking	Negligible		
		A fth. a	
What is the confidence in predicting	High	Are further	
		studies	
What is the confidence in predicting			
What is the confidence in predicting		studies	
What is the confidence in predicting		studies required on	
What is the confidence in predicting		studies required on impacts or	Low
What is the confidence in predicting impacts?  How resilient is the environment to	High	studies required on impacts or mitigation?	Low
What is the confidence in predicting impacts?	High	studies required on impacts or mitigation? What is the level of public	Low
What is the confidence in predicting impacts?  How resilient is the environment to cope with impacts?	High High Resilience	studies required on impacts or mitigation? What is the level of public concern?	Low
What is the confidence in predicting impacts?  How resilient is the environment to	High	studies required on impacts or mitigation? What is the level of public concern? Ranking of	Low
What is the confidence in predicting impacts?  How resilient is the environment to cope with impacts?	High High Resilience	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential	Low
What is the confidence in predicting impacts?  How resilient is the environment to cope with impacts?  Can the impacts be reversed?	High High Resilience Yes	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance	
What is the confidence in predicting impacts?  How resilient is the environment to cope with impacts?	High High Resilience	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential	
What is the confidence in predicting impacts?  How resilient is the environment to cope with impacts?  Can the impacts be reversed?	High High Resilience Yes	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance	
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Potential impacts   Heritage impacts: Any impacts on a locality, place, landscape, building or archaeological relic of heritage significance.	•	163		
Proposed management controls   N/A   Proposed management controls   Propositive   P				
Potential impacts   M/A	Criteria	Heritage Impacts: Any impacts on a locality, place	ce, landscape, build	ing or archaeological relic of heritage
Potential impacts   M/A		significance.		
Proposed management controls  Ouration  Against site confidence in predicting impacts?  How resilient is the environment to cope with impacts  Can the impacts be mitigated? Positive  Can the impacts be mitigated? Positive  Can the impacts be mitigated? Positive  Can the impacts be mitigated?  Against impacts or mitigation?  Against impacts or mitig	Detential invasata			
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Application ranking	Proposed management controls	N/A		
Application ranking	Duration	48		
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Criteria   Aesthetic Impacts: Areas or items of high aesthetic or scenic value.	standards plans policies?			
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Proposed management controls  N/A  Duration  48  Application ranking  What is the confidence in predicting impacts?  High  required on impacts or mitigation?  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  An AHIMS search has shown that no Aboriginal heritage sites are recorded within the project areas. 3	Criteria	-	etic of scerift value.	
Proposed management controls  N/A  Duration  48  Application ranking  What is the confidence in predicting impacts?  High  required on impacts or mitigation?  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  An AHIMS search has shown that no Aboriginal heritage sites are recorded within the project areas. 3	Potential impacts	N/A		
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Application ranking   Positive				
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Tequired on impacts or mitigation?				
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cope with impacts?  Can the impacts be reversed?  Can the impacts be mitigated?  Do the operations comply with standards, plans, policies?  Criteria  Cultural Impacts: Any disturbance of the ground surface or any culturally modified trees (e.g. a scar tree).  Potential impacts  An AHIMS search has shown that no Aboriginal heritage sites are recorded within the project areas. 3	How resilient is the environment to	High Resilience		Low
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Potential impacts An AHIMS search has shown that no Aboriginal heritage sites are recorded within the project areas. 3	standards, plans, policies?			
Potential impacts An AHIMS search has shown that no Aboriginal heritage sites are recorded within the project areas. 3	Criteria	Cultural Impacts: Any disturbance of the ground	surface or any cult	urally modified trees (e.g. a scar tree).
	Potential impacts			
Aboriginal sites were found outside the project area and will not be affected by the drilling operations.	r otential impacts	_	•	
		Aboriginal sites were found outside the project area and will not be affected by the drilling operations.		

Proposed management controls	If Aboriginal artifacts are discovered, appropriate measures will be taken to ensure the artifact and area is		
	preserved.		
Duration	48		
Application ranking	Positive		
What is the confidence in predicting	High	Are further	
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	
	<u></u>	concern?	
Can the impacts be reversed?	Yes	Ranking of	
		potential	
Con the importe he mitigated?	r.di.	significance	and the control of th
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies?	Cultural Impacts: Any impacts on known Aboria	 	iginal places
Criteria	Cultural Impacts: Any impacts on known Aborig	•	
Potential impacts	No Aboriginal objects or places are within or ne		
Proposed management controls	If Aboriginal artifacts are discovered, appropria	te measures will be	taken to ensure the artifact and area is
Bartha	preserved.		
Duration	48		
Application ranking	Positive	T	I
What is the confidence in predicting	High	Are further	
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	
Control on the land of the control o	W	concern?	
Can the impacts be reversed?	Yes	Ranking of	
		potential	
Con the imports he mitigated?	Fully	significance Justification for re	
Can the impacts be mitigated?	Yes	Justification for ra	anking
Do the operations comply with standards, plans, policies?	res		
Criteria	Cultural Impacts: Affects areas where the lands	l cano foaturos indica	te the likely presence of Aboriginal
Citteria	objects.	cape reatures maie	the likely presence of Aboriginal
Potential impacts	N/A		
Proposed management controls	If Aboriginal artifacts are discovered, appropriation	te measures will he	taken to ensure the artifact and area is
1 Toposca management controls	preserved.	te measures will be	taken to ensure the artifact and area is
Duration	48		
Application ranking	Positive		
What is the confidence in predicting	High	Are further	
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	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Cultural Impacts: Affects areas subject to native	title claims, indiger	nous land use agreements or joint
	management arrangements.		
Potential impacts	N/A		
Proposed management controls	If Aboriginal artifacts are discovered, appropria-	te measures will be	taken to ensure the artifact and area is
	preserved.		
Duration	48		
Application ranking	Positive		

What is the confidence in predicting impacts?  High Resilience Wats to the cope with impacts or mitigation?  Can the impacts be mitigated?  Ob the operations comply with standards, plans, policies?  Citeria Proposed management controls  What is the confidence in predicting impacts?  High Resilience Wats in pacts or mitigation?  Ob the operations comply with standards, plans, policies?  Citeria Pobolitic Wats in the confidence in predicting impacts?  Can the impacts be mitigated?  Pobolitic Wats is the confidence in predicting impacts?  Can the impacts be mitigated?  Can the impacts be mitigated?  Can the impacts be mitigated?  Can the impacts be reversed?  Ves Wats is the confidence in predicting impacts?  Can the impacts be reversed?  Ves Pobolitic Wats is the confidence in predicting impacts?  Can the impacts be mitigated?  An AHIMS sent on Aboriginal includes in process or with or one are to the project areas and will not be operations comply with with a project and a proposed management controls  Wats is the confidence in predicting impacts or mitigation?  Can the impacts be mitigated?  Fully Austricated for practical process or items of high anthropological, archaeological, archaeol	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  Are further standards, plans, policies?  Obtaining a stribution ranking  What is the confidence in predicting impacts be mitigated?  Positive  Are further standards, plans, policies?  Can the impacts be mitigated?  Positive  What is the confidence in predicting impacts be mitigated?  Cope with impacts by potential significance  The proposed management controls  Are further standards, plans, policies?  Can the impacts be mitigated?  Can the impacts be mitigated?  Positive  Can the impacts be mitigated?  Are further standards, plans, policies?  Criteria  Can the impacts be mitigated?  Positive  Are further standards, plans, policies?  Criteria  Can the impacts be mitigated?  Positive  Are further standards, plans, policies?  Criteria  Can the impacts be mitigated?  Positive  Are further standards, plans, policies?  Criteria  Can the impacts be mitigated?  Proposed management controls  If plans research are seen of lings anthropological, architectural, cultural, behavioral architectural or scientific value.  Proposed management controls  Ara AlMIS search has shown that no aboriginal hortings sites are recorded within the project area and will not be directed by the drilling operations.  Ara AlMIS search has shown that no aboriginal hortings sites are recorded within the project area and will not be directed by the drilling operations.  Ara AlMIS search has shown that no aboriginal hortings sites are recorded within the project area and will not be directed by the drilling operations.  Ara Almis search has shown that no aboriginal hortings sites are recorded within the project area and will not be directed by the drilling operations.  Ara Almissional projects are standard, plans, policies?  Criteria  Can the impacts be mitigated?  Yes  Ranking of potential significance  Fully  Are further studies required on impacts be mitigated?  F				
How resilient is the environment to cope with impacts?   High Resilience   High Resilience   What is the comment to cope with impacts   Pully   Dute operations comply with standards, plans, policies?   Possible   Possi	How resilient is the environment to cope with impacts?  Can the impacts be reversed?  Can the impacts be reversed?  Can the impacts be nitigated?  Do the operations comply with standards, plans, policies?  Criteria  Application ranking  What is the confidence in predicting impacts:  The operations comply with standards, plans, policies?  Application ranking  What is the confidence in predicting impacts:  The operations comply with standards, plans, policies?  Control impacts be nitigated?  Application ranking  What is the confidence in predicting impacts:  The operations comply with standards, plans, policies?  Control impacts be nitigated?  Can the impacts be nitigated?  Can the impacts be nitigated?  Can the impacts be nitigated?  An ANIMS search has shown that no aboriginal betalen to ensure the artifact and area is protected in the protect area.  An ANIMS search has shown that no aboriginal betalen to ensure the artifact and area is protected by the diling operations.  High Resilience  Criteria  Can the impacts be mitigated?  Yes  Ranking of potential significance  Criteria  Can the impacts be mitigated?  Yes  Ranking of potential significance  An ANIMS search has shown that no aboriginal betralge sites are recorded within the project areas. 3 Aboriginal sites were found outside the project area and will not be affected by the drilling operations.  High Resilience  Can the impacts be mitigated?  Can the impacts be mitigated?  Fully  An Almid search has shown that no aboriginal betralge sites are recorded within the project areas. 3 Aboriginal sites were found outside the project area and will not be affected by the drilling operations.  High Resilience  Can the impacts be mitigated?  Can the impacts be mitigated?  Positive  C	What is the confidence in predicting	High	Are further	
How resilient is the environment to cope with impacts?  Can the impacts be reversed?  Can the impacts be revisited?  De the operations comply with standards, plans, policies?  Criteria  Proposed management controls  High Resilience  As Application ranking  What is the confidence in predicting impacts?  Can the impacts be mitigated?  Fully  Justification for ranking  Luliural Impacts impacts on Aboriginal communities or areas subject to land rights claims.  Cultural Impacts impacts on Aboriginal communities or areas subject to land rights claims.  Proposed management controls  As Application ranking  What is the confidence in predicting impacts?  Can the impacts be mitigated?  As Early and the impacts on Aboriginal stricts are discovered, appropriate measures will be taken to ensure the artifact and area is preserved.  Application ranking  What is the confidence in predicting impacts?  Can the impacts be mitigated?  Out the operations comply with standards, plans, policies?  Citeria  Can the impacts be mitigated?  Duration  An AlfMS search has shown that no Aboriginal brings are recorded within the project areas. Aboriginal stricts are discovered, appropriate measures will be taken to ensure the artifact and area is preserved.  Fully  Are further studies required on impact to make the project area and will not be affected by the drilling peration.  Fully  Duration  Application ranking  What is the confidence in predicting impacts?  Fully  Duration  Application ranking  What is the confidence in predicting impacts are discovered, appropriate measures will be taken to ensure the artifact and area is preserved.  Fully  Duration  Application ranking  What is the confidence in predicting impacts?  Fully  Duration  Are further squired on impacts on a feet of public impacts in perations.  Fully  Duration  Are further squired on impacts on a feet of public impacts in perations.  Fully  Duration and the capacity of public in peratical project areas.  Fully  Duration and the capacity of public in peratical project areas.	High Resilience with impacts?  Can the impacts be reversed?  Can the impacts be neitigated?  Do the operations comply with standards, plans, policier?  Criteria  Proposed management controls  High Resilience  Application ranking  What is the confidence in predicting impacts?  Can the impacts be neitigated?  Application ranking  What is the confidence in predicting impacts?  Can the impacts be neitigated?  Do the operations comply with standards, plans, policier?  Criteria  Can the impacts be neitigated?  Duration  An Althios search has shown that no Aboriginal brailence or areas or items of high anthropological, archaeological, architectural, cultural, heritage, historical, recreational or scientific value.  Proposed management controls  Fully  Justification for ranking  What is the confidence in predicting impacts?  Can the impacts be neitigated?  Do the operations comply with standards, plans, policier?  Criteria  Can the impacts be neitigated?  Potential impacts  An Althios search has shown that no Aboriginal bertage sites are recorded within the project areas.  Proposed management controls  How resilient is the confidence in predicting impacts?  Criteria  Can the impacts be reversed?  Criteria  Can the impacts be reversed?  Criteria  An Althios search has shown that no Aboriginal bertage sites are recorded within the project areas.  An Althios search has shown that no Aboriginal bertage sites are recorded within the project areas.  Proposed management controls  How resilient is the confidence in predicting impacts?  Can the impacts be reversed?  Can the impacts be r			studies	
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Criteria  Consistency with applicable local strategic planning statements, regional strategic plans or district strategic plans.  Potential impacts  N/A  Proposed management controls  N/A  Duration  Application ranking  What is the confidence in predicting impacts?  High  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	What is the confidence in predicting impacts?  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	
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Potential impacts N/A  Proposed management controls N/A  Duration 48  Application ranking Positive  What is the confidence in predicting impacts? 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	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	High Resilience  Yes  Fully	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance	
Potential impacts N/A  Proposed management controls N/A  Duration 48  Application ranking Positive  What is the confidence in predicting impacts? High 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	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?	High Resilience  Yes  Fully Yes	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re	anking
Proposed management controls    N/A	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?	High Resilience  Yes  Fully Yes  Consistency with applicable local strategic plan	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re	anking
Duration 48  Application ranking Positive  What is the confidence in predicting impacts? 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	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	High Resilience  Yes  Fully Yes  Consistency with applicable local strategic plan plans.	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re	anking
Application ranking  What is the confidence in predicting impacts?  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	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	High Resilience  Yes  Fully Yes  Consistency with applicable local strategic plan plans. N/A	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re	anking
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impacts?  How resilient is the environment to cope with impacts?  Can the impacts be reversed?  Yes  Studies required on impacts or mitigation?  What is the level of public concern?  Ranking of potential significance	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	High Resilience  Yes  Fully Yes  Consistency with applicable local strategic plan plans. N/A N/A 48	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re	anking
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How resilient is the environment to cope with impacts?  Can the impacts be reversed?  Yes  Impacts or mitigation?  What is the level of public concern?  Ranking of potential significance	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	High Resilience  Yes  Fully Yes  Consistency with applicable local strategic plan plans. N/A N/A 48 Positive	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re	anking
How resilient is the environment to cope with impacts?  Can the impacts be reversed?  Yes  mitigation?  What is the level of public concern?  Ranking of potential significance	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	High Resilience  Yes  Fully Yes  Consistency with applicable local strategic plan plans. N/A N/A 48 Positive	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re	anking
How resilient is the environment to cope with impacts?  Can the impacts be reversed?  Yes  High Resilience  What is the level of public concern?  Ranking of potential significance	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	High Resilience  Yes  Fully Yes  Consistency with applicable local strategic plan plans. N/A N/A 48 Positive	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re	anking
cope with impacts?  Can the impacts be reversed?  Yes  Ranking of potential significance	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	High Resilience  Yes  Fully Yes  Consistency with applicable local strategic plan plans. N/A N/A 48 Positive	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re	anking
Can the impacts be reversed? Yes Ranking of potential significance	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	High Resilience  Yes  Fully Yes  Consistency with applicable local strategic plan plans. N/A N/A 48 Positive	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re	anking
Can the impacts be reversed?  Yes  Ranking of potential significance	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?	High Resilience  Yes  Fully Yes  Consistency with applicable local strategic plan plans. N/A N/A N/A 48 Positive High	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re	anking gional strategic plans or district strategic
Can the impacts be reversed?  Yes  Ranking of potential significance	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	High Resilience  Yes  Fully Yes  Consistency with applicable local strategic plan plans. N/A N/A N/A 48 Positive High	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re	anking gional strategic plans or district strategic
potential significance	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	High Resilience  Yes  Fully Yes  Consistency with applicable local strategic plan plans. N/A N/A N/A 48 Positive High	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re- ning statements, reg  Are further studies required on impacts or mitigation? What is the level of public	anking gional strategic plans or district strategic
significance	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?	High Resilience  Yes  Fully Yes  Consistency with applicable local strategic plan plans. N/A N/A A8 Positive High  High Resilience	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re  Are further studies required on impacts or mitigation? What is the level of public concern?	anking gional strategic plans or district strategic
	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?	High Resilience  Yes  Fully Yes  Consistency with applicable local strategic plan plans. N/A N/A A8 Positive High  High Resilience	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re  Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of	anking gional strategic plans or district strategic
	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?	High Resilience  Yes  Fully Yes  Consistency with applicable local strategic plan plans. N/A N/A A8 Positive High  High Resilience	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re  Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential	anking gional strategic plans or district strategic

Do the operations comply with standards, plans, policies?	Yes		
Criteria	Matters of National Environmental Significan	co: Impacts on MNES	under the Commonwealth Environmental
Citteria	Matters of National Environmental Significance: Impacts on MNES under the Commonwealth Environmental Protection and Biodiversity Conservation Act 1999:		
Potential impacts	N/A	1999.	
<u> </u>			
Proposed management controls	N/A		
Duration	48		
Application ranking	Negligible		T
What is the confidence in predicting	High	Are further	
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	
Can the impacts be mitigated?	Fully	Justification for r	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Cumulative Impacts: Cumulative environmen	ital effects with other	existing or likely future activities.
Potential impacts	N/A		
Proposed management controls	N/A		
Duration	48		
Application ranking	Positive		
What is the confidence in predicting	High	Are further	
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	
Can the impacts be mitigated?	Fully	Justification for r	anking
Do the operations comply with	Yes		
standards, plans, policies?			

FORM: Brief NonCEA (v3.4

<sup>©</sup> State of New South Wales through Regional NSW 2023. The information contained in this publication is based on knowledge and understanding at the time of writing March, 2023. However, because of advances in knowledge, users are reminded of the need to ensure that the information upon which they rely is up to date and to check the currency of the information with the appropriate officer of the Regional NSW or the user's independent adviser.