

Monday 27 May 2024

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

## EL6739 Muriel Tank | APO0001775

Decision Maker	Monique Meyer
Prepared by	Jenifa Richards
Title	EL 6739 (1992)
Authorised Representative	
Project name	EL6739 Muriel Tank

#### Issue

has sought an activity approval in respect of EL6739 Muriel Tank, within EL 6739 (1992), at 60km west of Nyngan, just south of the Barrier Highway..

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 6739 (granted 27 March 2007 & is pending renewal) to undertake assessable prospecting operations.

The current security deposit held for EL 6739 is \$10,000.

You can also include other relevant background information such as:

This application replaces the now expired application APO0001468 approved on 07 Dec 2023.

## 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 EL6739 Muriel Tank* 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 EL6739 Muriel Tank is approved.

Refer to RCE Record RCE0002025

## Assessment of Impacts (Non-complying exploration activity)

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

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

## Additional terms (if approved)

No additional terms are required.

#### **Summary**

Based on the information provided in the *APPLICATION TO UNDERTAKE ASSESSABLE PROSPECTING OPERATIONS EL6739 Muriel Tank* 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, Jenifa Richards, 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 EL6739 Muriel Tank 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	Negligible dust generated by driving on dirt tracks at low speed.			
	Light vehicle and generator exhaust emissions			
Proposed management controls	Vehicles will drive at slow speeds (<40km/h) on dirt tracks. Vehicles and generators will have regular services			
	and will			
	undergo maintenance if producing excessive exhaust.			
Duration	21			
Application ranking	Negligible			
What is the confidence in predicting	High	Are further	No	
impacts?		studies		
		required on		
		impacts or		
		mitigation?		
How resilient is the environment to	High Resilience	What is the	Low	
cope with impacts?		level of public		
		concern?		
Can the impacts be reversed?	Yes	Ranking of	Low	
		potential		
		significance		
Can the impacts be mitigated?	Fully	Justification for ra	anking	

Do the operations comply with standards, plans, policies?	Yes		
Criteria	Air Impacts: Greenhouse or ozone impacts.	1	
Potential impacts	Negligible dust generated by driving on dirt tracks at low speed. Light vehicle and generator exhaust emissions		
Proposed management controls	Vehicles will drive at slow speeds (<40km/h) or and will	n dirt tracks. Vehicle	s and generators will have regular services
	undergo maintenance if producing excessive e	xhaust.	
Duration	21		
Application ranking	Negligible		
What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
Courthy invested by wikington	rll.	significance	
Can the impacts be mitigated?  Do the operations comply with	Yes	Justification for r	anking
standards, plans, policies?	1.53		
Criteria Criteria	Air Impacts: Additional impacts on areas with o	degraded air quality.	
Potential impacts	Negligible dust generated by driving on dirt tra		
•	Light vehicle and generator exhaust emissions	·	
Proposed management controls	Vehicles will drive at slow speeds (<40km/h) o	n dirt tracks. Vehicle	s and generators will have regular services
	and will		
	undergo maintenance if producing excessive e	xhaust.	
Duration	21		
Application ranking	Negligible	A un fountle au	No
What is the confidence in predicting impacts?	High	Are further studies	No
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?	Yes	concern?	Low
can the impacts be reversed?	Yes	Ranking of potential	LOW
		significance	
Can the impacts be mitigated?	Fully	Justification for r	anking
Do the operations comply with	Yes		<u> </u>
standards, plans, policies?			
Criteria	Water Impacts: Impacts from the use of surfac		
Potential impacts	There is potential to cause changes to runoff p light vehicles.	atterns/mobilise sec	liments or hydrocarbons due to the use of
Proposed management controls	A 40m buffer zone will be maintained around a	all waterways and fa	rm dams, within which drilling will not
	happen. Due to		
	the shallow nature of auger drilling it is not an		
	If vehicles make deep tracks/bog marks we will Operations will cease in wet conditions to avoi		
	Hydrocarbons will be stored in appropriate con		
Duration	21	within pidsti	as cases, with a spin rit on site.
Application ranking	Negligible		
What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
The conflict the conflict to t	High Resilience	mitigation? What is the	Low
	Tugu vezilletire	level of public	LOW
How resilient is the environment to cope with impacts?			
cope with impacts?		concern?	
	Yes		Low
cope with impacts?	Yes	concern?	Low
cope with impacts?	Yes Fully	concern? Ranking of	

Do the operations comply with standards, plans, policies?	Yes		
Criteria Standards, plans, poneies:	Water Impacts: Impacts from storage of water		
Potential impacts	There is potential to cause changes to runoff palight vehicles.	tterns/mobilise sed	iments or hydrocarbons due to the use of
Proposed management controls  Duration	A 40m buffer zone will be maintained around al happen. Due to the shallow nature of auger drilling it is not anti If vehicles make deep tracks/bog marks we will Operations will cease in wet conditions to avoid Hydrocarbons will be stored in appropriate contact.	cipated that ground repair the tracks to I damaging tracks/g	lwater will be intersected. prevent changes to runoff patterns. etting bogged.
Application ranking	Positive		
What is the confidence in predicting impacts?	High	Are further studies required on impacts or mitigation?	No
How resilient is the environment to cope with impacts?	High Resilience	What is the level of public concern?	Low
Can the impacts be reversed?	Yes	Ranking of potential significance	Low
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with standards, plans, policies?	Yes		
Criteria	Water Impacts: Impacts from changes to natura	I water bodies, wet	lands or runoff patterns.
Potential impacts	There is potential to cause changes to runoff patterns/mobilise sediments or hydrocarbons due to the use light vehicles.		
	happen. Due to the shallow nature of auger drilling it is not anti If vehicles make deep tracks/bog marks we will Operations will cease in wet conditions to avoid Hydrocarbons will be stored in appropriate con	repair the tracks to I damaging tracks/g	prevent changes to runoff patterns. etting bogged.
Duration	21		
Application ranking	Negligible		
What is the confidence in predicting impacts?	High	Are further studies required on impacts or mitigation?	No
How resilient is the environment to cope with impacts?	High Resilience	What is the level of public concern?	Low
Can the impacts be reversed?	Yes	Ranking of potential significance	Low
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with standards, plans, policies?	Yes		
Criteria	Water Impacts: Impacts from aquifer interferen		
Potential impacts		tterns/mobilise sed	iments or nydrocarbons due to the use of
Proposed management controls	light vehicles.  A 40m buffer zone will be maintained around all waterways and farm dams, within which drilling will not happen. Due to the shallow nature of auger drilling it is not anticipated that groundwater will be intersected. If vehicles make deep tracks/bog marks we will repair the tracks to prevent changes to runoff patterns. Operations will cease in wet conditions to avoid damaging tracks/getting bogged. Hydrocarbons will be stored in appropriate containers within plastic tubs, with a spill kit on site.		
	happen. Due to the shallow nature of auger drilling it is not anti If vehicles make deep tracks/bog marks we will Operations will cease in wet conditions to avoid	cipated that ground repair the tracks to I damaging tracks/g	lwater will be intersected. prevent changes to runoff patterns. etting bogged.
Duration	happen. Due to the shallow nature of auger drilling it is not anti If vehicles make deep tracks/bog marks we will Operations will cease in wet conditions to avoid Hydrocarbons will be stored in appropriate conf 21	cipated that ground repair the tracks to I damaging tracks/g	lwater will be intersected. prevent changes to runoff patterns. etting bogged.
Duration Application ranking What is the confidence in predicting	happen. Due to the shallow nature of auger drilling it is not anti If vehicles make deep tracks/bog marks we will Operations will cease in wet conditions to avoid Hydrocarbons will be stored in appropriate cont	cipated that ground repair the tracks to I damaging tracks/g	lwater will be intersected. prevent changes to runoff patterns. etting bogged.

How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
Courthy invested by millionted	r.di.	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 changes to floodi	ng or tidal rogimos	
	-		line and a subsidiar contract discrete the same of
Potential impacts	There is potential to cause changes to runoff palight vehicles.		·
Proposed management controls	A 40m buffer zone will be maintained around all waterways and farm dams, within which drilling		
	happen. Due to		
	the shallow nature of auger drilling it is not ant		
	If vehicles make deep tracks/bog marks we will	•	
	Operations will cease in wet conditions to avoid		5 55
Domatica	Hydrocarbons will be stored in appropriate con	tainers within plasti	c tubs, with a spill kit on site.
Duration	21		
Application ranking	Positive	A C .tt	Late
What is the confidence in predicting	High	Are further	No
impacts?		studies required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?	nigh Resilience	level of public	LOW
cope with impacts:		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
can the impacts be reversed:	165	potential	LOW
		significance	
Can the impacts be mitigated?	Fully	Justification for r	anking
Do the operations comply with	Yes	Justilication for f	alikilig
standards, plans, policies?	163		
Criteria	Water Impacts: Impacts from changes in surfac	। e or groundwater gi	uality and quantity.
Potential impacts	There is potential to cause changes to runoff pa		
1 otential impacts	light vehicles.		·
Proposed management controls	A 40m buffer zone will be maintained around a	II waterways and far	rm dams, within which drilling will not
	happen. Due to		
	the shallow nature of auger drilling it is not anti		
	If vehicles make deep tracks/bog marks we will	•	
	Operations will cease in wet conditions to avoid		
	Hydrocarbons will be stored in appropriate con	tainers within plasti	ic tubs, with a spill kit on site.
Duration	21		
Application ranking	Positive		Τ
What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
Harring all the Control of the Contr	High Pacificana	mitigation?	Law
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
Com the immediate harmony (12)	Ves	concern?	Low
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
Com the immediate be unitate as a 42	Fully	significance	anking
Can the impacts be mitigated?	Fully	Justification for r	апкіпд
Do the operations comply with	Yes		
standards, plans, policies?	Call O Chalally I	l'in the state of	
Criteria	Soil & Stability Impacts: Degradation of soil qua		
Potential impacts	It is anticipated that soil compaction will occur	due to light vehicle	travel, and the back filled auger holes will
r oteritiai impacto			
. otential impacts	contain a slightly disturbed soil profile.		

	Minimising surface disturbance and rehabilitation	ng holes immediate	ly after sample collection. Rehabilitated	
	holes are back			
	filled in sequence so that topsoil is replaced on	top of the profile. G	rasses present at the drill site are	
	carefully removed			
	before drilling commences, and replaced on top of the replaced soil profile to complete rehabilitatio  Vegetation clearing is not planned - areas which are not accessible to a light vehicle will not be samp			
	, ,	are not accessible	to a light vehicle will not be sampled in	
B. attack	this program.			
Duration	21			
Application ranking	Negligible		Γ	
What is the confidence in predicting	High	Are further	No	
impacts?		studies		
		required on		
		impacts or mitigation?		
How resilient is the environment to	High Resilience	What is the	Low	
cope with impacts?	riigir Nesilierice	level of public	LOW	
cope with impacts:		concern?		
Can the impacts be reversed?	Yes	Ranking of	Low	
can the impacts be reversed.	163	potential	2000	
		significance		
Can the impacts be mitigated?	Fully	Justification for ra	anking	
Do the operations comply with	Yes		- 0	
standards, plans, policies?				
Criteria Criteria	Soil & Stability Impacts: Impacts on land with his	, gh agricultural capa	bility.	
Potential impacts	It is anticipated that soil compaction will occur of			
	contain a	and to more vernicle	and the same med dager mores will	
	slightly disturbed soil profile.			
Proposed management controls	Minimising surface disturbance and rehabilitating	ng holes immediate	ly after sample collection. Rehabilitated	
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	filled in sequence so that topsoil is replaced on	top of the profile. G	rasses present at the drill site are	
	carefully removed			
	before drilling commences, and replaced on top	of the replaced soi	I profile to complete rehabilitation.	
	Vegetation clearing is not planned - areas which	·		
	this program.		,	
Duration	21			
Application ranking				
Application ranking	Positive			
What is the confidence in predicting	Positive High	Are further	No	
		Are further studies	No	
What is the confidence in predicting			No	
What is the confidence in predicting		studies	No	
What is the confidence in predicting	High	studies required on	No	
What is the confidence in predicting		studies required on impacts or	No	
What is the confidence in predicting impacts?	High	studies required on impacts or mitigation?		
What is the confidence in predicting impacts?  How resilient is the environment to	High	studies required on impacts or mitigation? What is the		
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		
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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 significance	Low	
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?	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	Low	
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?	High High Resilience  Yes  Partly Yes	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re	Low	
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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	High Resilience  Yes  Partly Yes  Soil & Stability Impacts: Loss of soil from wind of the impact of	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re  r water erosion. due to light vehicle top of the profile. Go of the replaced soil are not accessible	Low  Low  travel, and the back filled auger holes will  ly after sample collection. Rehabilitated  irasses present at the drill site are  Il profile to complete rehabilitation.  to a light vehicle will not be sampled in	
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  Partly Yes  Soil & Stability Impacts: Loss of soil from wind of the impact of	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re rewater erosion. due to light vehicle top of the profile. Go of the replaced soil are not accessible	Low  Low  travel, and the back filled auger holes will  ly after sample collection. Rehabilitated  irasses present at the drill site are  Il profile to complete rehabilitation.  to a light vehicle will not be sampled in	
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How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with standards, plans, policies?	Yes		
Criteria	Soil & Stability Impacts: Loss of structural integr	ity of the soil.	
Potential impacts	It is anticipated that soil compaction will occur due to light vehicle travel, and the back filled auger holes w contain a slightly disturbed soil profile.		
Proposed management controls	Minimising surface disturbance and rehabilitati holes are back filled in sequence so that topsoil is replaced on carefully removed before drilling commences, and replaced on top Vegetation clearing is not planned - areas which this program.	top of the profile. G	rasses present at the drill site are
Duration	21		
Application ranking	Negligible		
What is the confidence in predicting impacts?	High	Are further studies required on impacts or mitigation?	No
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Soil & Stability Impacts: Increased land instability	ty with high risks fro	om land slides or subsidence.
Potential impacts	It is anticipated that soil compaction will occur contain a slightly disturbed soil profile.		
Proposed management controls	Minimising surface disturbance and rehabilitatinoles are back filled in sequence so that topsoil is replaced on carefully removed before drilling commences, and replaced on top Vegetation clearing is not planned - areas which this program.	top of the profile. G	rasses present at the drill site are
Duration	21		
Application ranking	Positive		
What is the confidence in predicting	High	Are further	No
impacts?		studies required on	
		impacts or	
		impacts or mitigation?	
How resilient is the environment to cope with impacts?	High Resilience	impacts or mitigation? What is the level of public	Low
cope with impacts?	· ·	impacts or mitigation? What is the level of public concern?	
	High Resilience Yes	impacts or mitigation? What is the level of public concern? Ranking of potential	Low
cope with impacts?  Can the impacts be reversed?	Yes	impacts or mitigation? What is the level of public concern? Ranking of potential significance	Low
cope with impacts?  Can the impacts be reversed?  Can the impacts be mitigated?	Yes Fully	impacts or mitigation? What is the level of public concern? Ranking of potential	Low
cope with impacts?  Can the impacts be reversed?  Can the impacts be mitigated?  Do the operations comply with	Yes	impacts or mitigation? What is the level of public concern? Ranking of potential significance	Low
cope with impacts?  Can the impacts be reversed?  Can the impacts be mitigated?  Do the operations comply with standards, plans, policies?	Yes Fully Yes	impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re	Low
cope with impacts?  Can the impacts be reversed?  Can the impacts be mitigated?  Do the operations comply with standards, plans, policies?  Criteria	Yes  Fully Yes  Noise & Vibration Impacts: Results in increased	impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for removed the concern of the co	Low
cope with impacts?  Can the impacts be reversed?  Can the impacts be mitigated?  Do the operations comply with standards, plans, policies?	Yes Fully Yes	impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for removed in the signification for removed in the signification.	Low  anking  rates at approximately 75 decibels, and

Duration Application ranking What is the confidence in predicting impacts?  How resilient is the environment to	A 300m buffer will be maintained around all ser 15 minutes, minimising any prolonged noise exposure. 21 Negligible High		ger rigs will move to a new hole every 5-
Application ranking  What is the confidence in predicting impacts?  How resilient is the environment to	minimising any prolonged noise exposure.  21  Negligible		
Application ranking  What is the confidence in predicting impacts?  How resilient is the environment to	21 Negligible		
Application ranking  What is the confidence in predicting impacts?  How resilient is the environment to	Negligible		
What is the confidence in predicting impacts?  How resilient is the environment to			
impacts?  How resilient is the environment to	High		
How resilient is the environment to		Are further	No
		studies	
		required on	
		impacts or	
		mitigation?	
116.1 1	High Resilience	What is the	Low
cope with impacts?		level of public	
•		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
		significance	
Can the impacts be mitigated?	Partly	Justification for ra	anking
	•	Justinication for 18	anking
Do the operations comply with	Yes		
standards, plans, policies?	Nation O Miles Programme Afficial according	1	
Criteria	Noise & Vibration Impacts: Affects sensitive rec	·	
Potential impacts	Likely noise and vibration impacts are negligible	. The auger rig oper	ates at approximately 75 decibels, and
	will be given a		
	300m buffer around sensitive receptors to allow	noise to attenuate	to acceptable levels.
Proposed management controls	A 300m buffer will be maintained around all ser	sitive receptors. Au	ger rigs will move to a new hole every 5-
	15 minutes,		
	minimising any prolonged noise exposure.		
Duration	21		
Application ranking	Negligible		
What is the confidence in predicting	High	Are further	No
impacts?	111811	studies	NO
impacts:		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Coastal Location & Processes: Affects coastal pr	ocesses and coastal	hazards, including those under projected
	climate change conditions.		, ,
Potential impacts	N/A		
Proposed management controls	N/A		
Duration	21		
Application ranking	Positive	A confinition	21/2
What is the confidence in predicting	N/A	Are further	N/A
impacts?		studies	
ŀ		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	N/A	What is the	N/A
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	N/A	Ranking of	Low
		potential	
		significance	
Can the impacts be mitigated?	N/A	Justification for ra	anking
Do the operations comply with	N/A		<del>-</del>
standards, plans, policies?	•		
Criteria	Hazardous substances or chemicals: Impacts ass	i sociated with the us	e, generation, storage or transport of
C. I.C. Iu	hazardous substances or chemicals.	ociated with the US	e, benefacion, storage of transport of
Potential impacts		fuols	
Potential impacts	Small potential for spills of diesel and/or petrol		chi delle e di 1900 i i i i
Proposed management controls	Fuels will be transported upright and well secur	ed in the back of a l	ignt venicle. Fuels will be stored in a
	suitable plastic tub		
if left on site. A spill kit will be kept with the fuel during storage and transportation.			transportation.
Duration	21		•

Application ranking	Negligible		
What is the confidence in predicting	High	Are further	No
impacts?	111611	studies	140
impacts:		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?	Thigh resilience	level of public	2011
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
can the impacts be reversed.		potential	2011
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Wastes & Emissions: Impacts to the environmen	nt resulting from the	generation or disposal of wastes.
Potential impacts	There is potential for environmental impacts fro		
· otential impacts	onto soils.	om generation of ge	meral waste and potential for raci spins
Proposed management controls	Any general waste generated is to be collected	and disposed of at a	innronriate council facilities
Troposed management controls	Fuels will have spill kits kept alongside them, sto		
	well secured	20 plastic tabs (	and some standported they will be
	on the back of a light vehicle.		
Duration	21		
Application ranking	Negligible		
What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
•		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Wastes & Emissions: Impacts on drinking water	catchments, wetlar	ds, natural water bodies, riparian zones
	or flood prone areas.		
Potential impacts	N/A		
Proposed management controls	Any general waste generated is to be collected	and disposed of at a	ppropriate council facilities.
	Fuels will have spill kits kept alongside them, sto	ored in plastic tubs a	and when being transported they will be
	well secured		
	well secured on the back of a light vehicle.		
Duration			
Application ranking	on the back of a light vehicle.		
	on the back of a light vehicle. 21	Are further	No
Application ranking	on the back of a light vehicle. 21 Negligible	Are further studies	No
Application ranking What is the confidence in predicting	on the back of a light vehicle. 21 Negligible	studies required on	No
Application ranking What is the confidence in predicting	on the back of a light vehicle. 21 Negligible	studies required on impacts or	No
Application ranking  What is the confidence in predicting impacts?	on the back of a light vehicle.  21  Negligible  High	studies required on impacts or mitigation?	No
Application ranking What is the confidence in predicting	on the back of a light vehicle. 21 Negligible	studies required on impacts or mitigation? What is the	No
Application ranking  What is the confidence in predicting impacts?	on the back of a light vehicle.  21  Negligible  High	studies required on impacts or mitigation? What is the level of public	
Application ranking  What is the confidence in predicting impacts?  How resilient is the environment to cope with impacts?	on the back of a light vehicle.  21  Negligible  High  High Resilience	studies required on impacts or mitigation? What is the level of public concern?	Low
Application ranking  What is the confidence in predicting impacts?  How resilient is the environment to	on the back of a light vehicle.  21  Negligible  High	studies required on impacts or mitigation? What is the level of public concern? Ranking of	
Application ranking  What is the confidence in predicting impacts?  How resilient is the environment to cope with impacts?	on the back of a light vehicle.  21  Negligible  High  High Resilience	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential	Low
Application ranking  What is the confidence in predicting impacts?  How resilient is the environment to cope with impacts?  Can the impacts be reversed?	on the back of a light vehicle.  21  Negligible  High  High Resilience	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance	Low
Application ranking  What is the confidence in predicting impacts?  How resilient is the environment to cope with impacts?  Can the impacts be reversed?	on the back of a light vehicle.  21  Negligible  High  High Resilience  Yes  Fully	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential	Low
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	on the back of a light vehicle.  21  Negligible  High  High Resilience	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance	Low
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?	on the back of a light vehicle.  21  Negligible  High  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	Low
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	on the back of a light vehicle.  21  Negligible  High  High Resilience  Yes  Fully	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re	Low
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?	on the back of a light vehicle.  21  Negligible  High  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	Low
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	on the back of a light vehicle.  21  Negligible  High  High Resilience  Yes  Fully Yes  Wastes & Emissions: Impacts on groundwater re	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re	Low  anking eas with high water table.
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	on the back of a light vehicle.  21  Negligible  High  High Resilience  Yes  Fully Yes  Wastes & Emissions: Impacts on groundwater rendered in the control of the control o	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re	Low  Low  anking  eas with high water table.  appropriate council facilities.
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	on the back of a light vehicle.  21  Negligible  High  High Resilience  Yes  Fully Yes  Wastes & Emissions: Impacts on groundwater rendered with the second content of the	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re	Low  Low  anking  eas with high water table.  appropriate council facilities.
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	on the back of a light vehicle.  21  Negligible  High  High Resilience  Yes  Fully  Yes  Wastes & Emissions: Impacts on groundwater rendered by the second of the second o	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re	Low  Low  anking  eas with high water table.  appropriate council facilities.
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	on the back of a light vehicle.  21  Negligible  High  High Resilience  Yes  Fully  Yes  Wastes & Emissions: Impacts on groundwater relationship in the collected of Fuels will have spill kits kept alongside them, stewell secured	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re	Low  Low  anking  eas with high water table.  appropriate council facilities.

What is the confidence in predicting impacts?			
	High	Are further	No
	111811	studies	140
impacts:			
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
		concern?	
Con the imports he reversed?	Vos		Law
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Wastes and Emissions: Impacts on coastlines of	l Lauras alpina araa	karet faaturas ar athar uniqua
Criteria	-	dunes, alpine areas	s, karst leatures of 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?		studies	
		required on	
		impacts or	
		mitigation?	
Hammadhana ta thu an Anna an An	NI/A		1
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 erosion prone	areas, areas with slo	ones of greater than 18 degrees.
	i i		
Potential impacts	N/A		
Proposed management controls	N/A N/A		
•	-		
Proposed management controls  Duration	N/A N/A		
Proposed management controls  Duration  Application ranking	N/A N/A N/A	Arofurthor	N/A
Proposed management controls  Duration  Application ranking  What is the confidence in predicting	N/A N/A	Are further	N/A
Proposed management controls  Duration  Application ranking	N/A N/A N/A	studies	N/A
Proposed management controls  Duration  Application ranking  What is the confidence in predicting	N/A N/A N/A	studies required on	N/A
Proposed management controls  Duration  Application ranking  What is the confidence in predicting	N/A N/A N/A	studies required on	N/A
Proposed management controls  Duration  Application ranking  What is the confidence in predicting	N/A N/A N/A	studies required on impacts or	N/A
Proposed management controls  Duration  Application ranking  What is the confidence in predicting impacts?	N/A N/A N/A N/A	studies required on impacts or mitigation?	·
Proposed management controls  Duration  Application ranking  What is the confidence in predicting impacts?  How resilient is the environment to	N/A N/A N/A	studies required on impacts or mitigation? What is the	N/A Low
Proposed management controls  Duration  Application ranking  What is the confidence in predicting impacts?	N/A N/A N/A N/A	studies required on impacts or mitigation? What is the level of public	·
Proposed management controls  Duration  Application ranking  What is the confidence in predicting impacts?  How resilient is the environment to	N/A N/A N/A N/A N/A	studies required on impacts or mitigation? What is the	·
Proposed management controls  Duration  Application ranking  What is the confidence in predicting impacts?  How resilient is the environment to	N/A N/A N/A N/A	studies required on impacts or mitigation? What is the level of public	·
Proposed management controls  Duration  Application ranking  What is the confidence in predicting impacts?  How resilient is the environment to cope with impacts?	N/A N/A N/A N/A N/A	studies required on impacts or mitigation? What is the level of public concern?	Low
Proposed management controls  Duration  Application ranking  What is the confidence in predicting impacts?  How resilient is the environment to cope with impacts?	N/A N/A N/A N/A N/A	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential	Low
Proposed management controls  Duration  Application ranking  What is the confidence in predicting impacts?  How resilient is the environment to cope with impacts?  Can the impacts be reversed?	N/A N/A N/A N/A N/A N/A N/A	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance	Low N/A
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?	N/A N/A N/A N/A N/A N/A N/A	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential	Low N/A
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	N/A N/A N/A N/A N/A N/A N/A	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance	Low N/A
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?	N/A N/A N/A N/A N/A N/A N/A N/A N/A	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re	Low N/A
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	N/A N/A N/A N/A N/A N/A N/A	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re	Low N/A
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	N/A N/A N/A N/A N/A N/A N/A N/A  N/A  N	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re	Low N/A
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	N/A N/A N/A N/A N/A N/A N/A N/A  N/A  N	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re	Low N/A anking
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	N/A N/A N/A N/A N/A N/A N/A N/A  N/A  N	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re	N/A  anking  appropriate council facilities.
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	N/A N/A N/A N/A N/A N/A N/A N/A  N/A  N	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re	N/A  anking  appropriate council facilities.
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	N/A N/A N/A N/A N/A N/A N/A N/A  N/A  N	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re	N/A  anking  appropriate council facilities.
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	N/A N/A N/A N/A N/A N/A N/A N/A  N/A  N	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re	N/A  anking  appropriate council facilities.
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	N/A N/A N/A N/A N/A N/A N/A N/A  N/A  N	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re	N/A  anking  appropriate council facilities.
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	N/A N/A N/A N/A N/A N/A N/A N/A  N/A  N	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re	N/A  anking  appropriate council facilities.
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	N/A	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re- slip areas. and disposed of at a ored in plastic tubs a	N/A  anking  appropriate council facilities. and when being transported they will be
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	N/A N/A N/A N/A N/A N/A N/A N/A  N/A  N	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re- slip areas.  Are further	N/A  anking  appropriate council facilities.
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	N/A	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re- slip areas.  Are further studies	N/A  anking  appropriate council facilities. and when being transported they will be
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	N/A	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re- slip areas.  Are further	N/A  anking  appropriate council facilities. and when being transported they will be
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	N/A	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re slip areas.  Are further studies required on	N/A  anking  appropriate council facilities. and when being transported they will be
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	N/A	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re slip areas.  Are further studies required on impacts or	N/A  anking  appropriate council facilities. and when being transported they will be
Proposed management controls  Duration  Application ranking  What is the confidence in predicting impacts?  How resilient is the environment to cope with impacts?  Can the impacts be reversed?  Can the impacts be mitigated?  Do the operations comply with standards, plans, policies?  Criteria  Potential impacts  Proposed management controls  Duration  Application ranking  What is the confidence in predicting impacts?	N/A	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re slip areas.  Are further studies required on impacts or mitigation?	N/A  Anking  Appropriate council facilities.  And when being transported they will be  No
Proposed management controls  Duration  Application ranking  What is the confidence in predicting impacts?  How resilient is the environment to cope with impacts?  Can the impacts be reversed?  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	N/A	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re slip areas.  Are further studies required on impacts or mitigation? What is the	N/A  anking  appropriate council facilities. and when being transported they will be
Proposed management controls  Duration  Application ranking  What is the confidence in predicting impacts?  How resilient is the environment to cope with impacts?  Can the impacts be reversed?  Can the impacts be mitigated?  Do the operations comply with standards, plans, policies?  Criteria  Potential impacts  Proposed management controls  Duration  Application ranking  What is the confidence in predicting impacts?	N/A	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re slip areas.  Are further studies required on impacts or mitigation?	N/A  Anking  Appropriate council facilities.  And when being transported they will be  No

Can the impacts be reversed?	Yes	Ranking of potential	Low
		significance	
Can the impacts be mitigated?	Fully	Justification for r	anking
Do the operations comply with standards, plans, policies?	Yes		
Criteria	Wastes & Emissions: Impacts on areas with acid	sulphate, sodic or	highly permeable soils.
Potential impacts			
Proposed management controls			
Duration	21		
Application ranking			
What is the confidence in predicting impacts?	High	Are further studies	No
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for r	anking
Do the operations comply with	Yes		
standards, plans, policies?	Wastes & Emissions: Impacts on areas with anti-	ity or notantial!	inity problems
Criteria	Wastes & Emissions: Impacts on areas with salin	iity or potential sali	mity problems.
Potential impacts	N/A		9.6 999
Proposed management controls	Any general waste generated is to be collected Fuels will have spill kits kept alongside them, sto well secured		
Builtin	on the back of a light vehicle.		
Duration Application application	21		
Application ranking	Negligible	A C. alb	Late
What is the confidence in predicting impacts?	High	Are further studies	No
impacts:		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for r	anking
Do the operations comply with	Yes		
standards, plans, policies?		l	
Criteria	Wastes & Emissions: Impacts on areas with deg	raded or contamina	ited land.
Potential impacts	N/A		
Proposed management controls	Any general waste generated is to be collected		
	Fuels will have spill kits kept alongside them, sto	ored in plastic tubs	and when being transported they will be
	well secured		
Duration	on the back of a light vehicle.		
Duration Application replies	Noglicible		
Application ranking	Negligible	Aug frontles	No
What is the confidence in predicting impacts?	High	Are further studies	No
impacts?		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?	<sub>B</sub> ., resilience	level of public	20.7
cope with impacts:		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
and the impacts se reverseur	1	potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for r	ı anking
Do the operations comply with	Yes	Justinication for f	~······/B
standards, plans, policies?			
canada para porte con	ı	Į.	

Criteria	Wastes & Emissions: Impacts on areas with deg	graded or contamina	ated water (ground or surface).
Potential impacts	N/A		
Proposed management controls	Any general waste generated is to be collected Fuels will have spill kits kept alongside them, st well secured on the back of a light vehicle.	•	
Duration	21		
Application ranking	Negligible		
What is the confidence in predicting impacts?	High	Are further studies required on impacts or mitigation?	No
How resilient is the environment to cope with impacts?	High Resilience	What is the level of public concern?	Low
Can the impacts be reversed?	Yes	Ranking of potential significance	Low
Can the impacts be mitigated?	Fully	Justification for r	anking
Do the operations comply with	Yes		
standards, plans, policies? Criteria	Vegetation: Any clearing or modification of veg vegetation & habitat for species of conservatio	, ,	npacts on wildlife corridors, remnant
Potential impacts			is program.
Proposed management controls	We will be avoiding any vegetation clearing or modifications for this program.  This exploration program will only occur in places which are already accessible via a light vehicle, any areas which are not accessible to a light vehicle will be skipped.  Avoiding clearing will prevent us from having any substantial impact on the Bogan Council's terrestrial biodiversity zone. A large portion of this tenement is covered by the biodiversity zone, however one of the landowners has clear felled a		ct on the Bogan Council's terrestrial
Duration	21	agricultural purposi	es, which will allow us to sample there.
Application ranking	Negligible		
What is the confidence in predicting impacts?	High	Are further studies required on impacts or	No
How resilient is the environment to cope with impacts?	High Resilience	mitigation? What is the level of public concern?	Low
Can the impacts be reversed?	Yes	Ranking of potential significance	Low
Can the impacts be mitigated?	Fully	Justification for r	anking
Do the operations comply with standards, plans, policies?	Yes		
Criteria	Threatened Fauna Species: Any adverse effect local population of the species is likely to be pla	•	· ·
Potential impacts	No threatened fauna or flora has been reported		
Proposed management controls	If any threatened species are sighted they will established around the area of the threatened species sighting.	pe reported to autho	orities and an 300m buffer will be
Duration	21		
Application ranking	Positive		
What is the confidence in predicting impacts?	High	Are further studies required on impacts or mitigation?	No
How resilient is the environment to cope with impacts?	High Resilience	What is the level of public concern?	Low
Can the impacts be reversed?	Yes	Ranking of potential significance	Low

Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Threatened Flora Species: Any adverse effect on the life cycle of any threatened species such that a viable local population of the species is likely to be placed at risk of extinction.		
Potential impacts	No threatened fauna or flora has been reported within the EL6739.		
Proposed management controls	If any threatened species are sighted they will be reported to authorities and an 300m buffer will be established around the area of the threatened species sighting.		
Duration	21		
Application ranking	Positive		
What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on impacts or	
	10.1.5.30	mitigation?	
How resilient is the environment to cope with impacts?	High Resilience	What is the level of public concern?	Low
Can the impacts be reversed?	Yes	Ranking of potential	Low
		significance	
Can the impacts be mitigated?	Fully	Justification for r	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Areas of outstanding biodiversity value/Critical biodiversity value under the Biodiversity Conse Fisheries Management Act 1994.		
Potential impacts	No areas of AOBV/critical habitat reported with	nin EL6739	
Proposed management controls	N/A		
Duration	21		
Application ranking	Positive		
What is the confidence in predicting	High	Are further	No
impacts?	i iigii	studies	140
impacts.		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	N/A	What is the	Low
cope with impacts?	IV/A	level of public	Low
		concern?	
Can the impacts be reversed?	N/A	Ranking of potential	Low
		significance	
Can the impacts be mitigated?	N/A	Justification for r	anking
Do the operations comply with	N/A		
standards, plans, policies?	,		
Criteria	Endangered ecological community or critically	endangered ecologic	cal community: Whether the activity:
	is likely to have an adverse effect on the	ne extent of the eco	logical community such that its local
	occurrence is likely to be placed at risk of extin	ction, or 🛽	is likely to substantially and adversely
	modify the composition of the ecological comn	nunity such that its I	ocal occurrence is likely to be placed at
	risk of extinction.		
Potential impacts	N/A		
Proposed management controls	N/A		
Duration	21		
Application ranking	Positive		
		Are further	No
Application ranking  What is the confidence in predicting impacts?	Positive High	Are further studies	No
What is the confidence in predicting			No
What is the confidence in predicting		studies	No
What is the confidence in predicting		studies required on	No
What is the confidence in predicting		studies required on impacts or	No
What is the confidence in predicting impacts?	High	studies required on impacts or mitigation?	
What is the confidence in predicting impacts?  How resilient is the environment to	High	studies required on impacts or mitigation? What is the	
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	
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 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	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?  Can the impacts be reversed?  Can the impacts be mitigated?	High High Resilience Yes	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance	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 Fully	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for r	Low

	1		
Potential impacts	N/A		
Proposed management controls	N/A		
Duration	21		
Application ranking	Positive	1	I
What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Habitat of protected aquatic species or those w	ith conservation sta	tus.
Potential impacts	N/A		
Proposed management controls	N/A		
Duration	21		
Application ranking	Positive		
		A C .th	N.
What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	N/A	What is the	Low
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	N/A	Ranking of	Low
		potential	
		significance	
Can the impacts be mitigated?	N/A	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Key Threatening Processes: As outlined in Scheo	dule 4 of Biodiversit	y Conservation Act 2016. Includes: a.
	alteration, removal, clearly or degradation of ha	abitat and native ve	getation b. loss of hollow bearing trees
	c. removal of dead wood and dead trees d. inv	vasion and establish	ment of exotic species.
Potential impacts	N/A		
Proposed management controls	N/A		
-			
	Grass to be removed at point of drill collar locat	tion, put back in pla	ce after to assist in rehabilitation.
Duration	21	•	
Application ranking	Positive		
What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?	nigh kesillence		LOW
cope with impacts?		level of public	
Con the immediate he recovered	Vee	concern?	Law
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
		significance	L
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Barriers to movement of fauna: Any potential to		e or disturb fauna (including fauna of
Citteria	conservation significance) or create a barrier to	their movement.	
Criteria	conservation significance) of create a partier to		
Potential impacts	N/A		
Potential impacts	N/A		
Potential impacts Proposed management controls	N/A N/A		

impacts?  impacts?  st requir impa mitiga  How resilient is the environment to cope with impacts?  Can the impacts be reversed? Yes  st requir impa Mhat level of p con Rank	acts or ation? is the	No
impacts?  Impacts?  Impacts?  How resilient is the environment to cope with impacts?  Can the impacts be reversed?  Can the impacts be mitigated?  Fully  Street  requir  impa  What  level of p  con  Rank  pot  signifi  Can the impacts be mitigated?  Fully  Justification	red on acts or ation?	
How resilient is the environment to cope with impacts?  Can the impacts be reversed?  Can the impacts be mitigated?  Fully  Fully  Frequiring impacts with impacts  What level of proconsignifications.  Ranking potentials in the environment to proconsignifications.  Fully  Fully  Justifications.	red on acts or ation?	
How resilient is the environment to cope with impacts?  Can the impacts be reversed?  Can the impacts be mitigated?  Fully  High Resilience What level of p con  Rank pot signific  Can the impacts be mitigated?  Fully  Justification	acts or ation? is the	
How resilient is the environment to cope with impacts?  Can the impacts be reversed?  Can the impacts be mitigated?  Fully  High Resilience What level of p con  Rank pot signific  Can the impacts be mitigated?  Fully  Justification	ation?	
How resilient is the environment to cope with impacts?  Can the impacts be reversed?  Can the impacts be mitigated?  Fully  High Resilience  What level of p con  Rank pote signific  Can the impacts be mitigated?  Fully  Justification	is the	
cope with impacts?  Can the impacts be reversed?  Yes  Rank pot signific  Can the impacts be mitigated?  Fully  Justification		1.
Can the impacts be reversed? Yes Rank pot signific Can the impacts be mitigated? Fully Justification	nublic 1	Low
Can the impacts be reversed? Yes Rank pot signific Can the impacts be mitigated? Fully Justification	public	
pot signific Can the impacts be mitigated? Fully Justification	ncern?	
Signific Can the impacts be mitigated? Fully Justification	cing of	Low
Can the impacts be mitigated? Fully Justification	tential	
Can the impacts be mitigated? Fully Justification	icance	
		nking
Do the operations comply with 1 res	011 101 10	inking
Conicilor and absolute		
standards, plans, policies?	. 1 . 12	and the standard of the standa
Criteria Ecological & Biosecurity Impacts: Any threat to the biological	ai diversi	ty or ecological integrity of an ecological
community.		
<b>Potential impacts</b> The light vehicles used have the potential to spread weeds a		e bushfires.
<b>Proposed management controls</b> Vehicles to be cleaned between sites to stop the spread of v	weeds.	
Ouration 21		
Application ranking Negligible		
	urther	No
	tudies	110
· I		
requir		
	acts or	
mitiga	ation?	
How resilient is the environment to High Resilience What	is the	Low
cope with impacts?	public	
	icern?	
	king of	Low
	_	LOW
	tential	
signific		
Can the impacts be mitigated? Fully Justification	on for ra	nking
Do the operations comply with Yes		
standards, plans, policies?		
Criteria Ecological & Biosecurity Impacts: Creates a biosecurity risk of	or introd	uces genetically modified organisms into
an area. Includes impacts from the introduction of: a. mol	bilisatio	n of pollutants b. animal pests, c. plant
pests and diseases, d. animal diseases, e. noxious weeds		
Potential impacts  The light vehicles used have the potential to spread weeds a		
Proposed management controls  Vehicles to be cleaned between paddocks and locations to p		
	prevent	spread of weeds.
Application ranking Negligible		
	urther	Yes
impacts? st	tudies	
requir	red on	
impa	acts or	
	ation?	
	is the	Low
THE TENTE OF THE CHANGE OF THE		2011
	- 1	
cope with impacts?		
cope with impacts? level of p	ncern?	
cope with impacts? level of p con Can the impacts be reversed? Yes Rank	king of	Low
cope with impacts? level of p  con  Can the impacts be reversed? Yes Rank  pote	cing of tential	LOW
cope with impacts? level of p con Can the impacts be reversed? Yes Rank	cing of tential	Low
cope with impacts? level of p  con  Can the impacts be reversed? Yes Rank  pote	cing of tential icance	
cope with impacts? level of p con  Can the impacts be reversed? Yes Rank pot signific  Can the impacts be mitigated? Fully Justification	cing of tential icance	
cope with impacts?  Can the impacts be reversed?  Yes  Rank pot signific  Can the impacts be mitigated?  Fully  Do the operations comply with  Yes	cing of tential icance	
cope with impacts?  Can the impacts be reversed?  Yes  Rank pot signific  Can the impacts be mitigated?  Do the operations comply with standards, plans, policies?	king of tential icance on for ra	nking
cope with impacts?  Can the impacts be reversed?  Can the impacts be mitigated?  Do the operations comply with standards, plans, policies?  Criteria  Can the impacts be mitigated?  Fully  Yes  Scriteria  Level of p con Rank potr signific  Yes  Ecological & Biosecurity Impacts: Likely to cause a significant	king of tential icance on for ra	nking re risk.
cope with impacts?  Can the impacts be reversed?  Yes  Rank pot signific  Can the impacts be mitigated?  Do the operations comply with standards, plans, policies?  Criteria  Ecological & Biosecurity Impacts: Likely to cause a significant operation impacts  The light vehicles used have the potential to spread weeds as	king of tential icance on for ra ht bushfil and caus	nking re risk.
cope with impacts?  Can the impacts be reversed?  Yes  Rank potr signific  Can the impacts be mitigated?  Do the operations comply with standards, plans, policies?  Criteria  Ecological & Biosecurity Impacts: Likely to cause a significant operation impacts  The light vehicles used have the potential to spread weeds a copposed management controls  Codes of Practice to be complied with as marked in application	king of tential icance on for ra ht bushfil and caus	nking re risk.
cope with impacts?  Can the impacts be reversed?  Yes  Rank pot signific  Can the impacts be mitigated?  Do the operations comply with standards, plans, policies?  Criteria  Ecological & Biosecurity Impacts: Likely to cause a significant operation impacts  The light vehicles used have the potential to spread weeds as	king of tential icance on for ra ht bushfil and caus	nking re risk.
cope with impacts?  Can the impacts be reversed?  Yes  Rank potr signific  Can the impacts be mitigated?  Do the operations comply with standards, plans, policies?  Criteria  Ecological & Biosecurity Impacts: Likely to cause a significant operation impacts  The light vehicles used have the potential to spread weeds a copposed management controls  Codes of Practice to be complied with as marked in application	king of tential icance on for ra ht bushfil and caus	nking re risk.
cope with impacts?  Can the impacts be reversed?  Yes  Rank potr signific  Can the impacts be mitigated?  Do the operations comply with standards, plans, policies?  Criteria  Ecological & Biosecurity Impacts: Likely to cause a significant operation impacts  Potential impacts  The light vehicles used have the potential to spread weeds a composed management controls  Codes of Practice to be complied with as marked in application  Application ranking  Negligible	king of tential icance on for ra ht bushfil and caus	nking re risk.
cope with impacts?  Can the impacts be reversed?  Yes  Rank potr signific  Can the impacts be mitigated?  Do the operations comply with standards, plans, policies?  Criteria  Ecological & Biosecurity Impacts: Likely to cause a significant operation with the potential to spread weeds a complete management controls  Codes of Practice to be complied with as marked in application application  Application ranking  What is the confidence in predicting  High  Are fully  Application  Are fully  Are	king of tential icance on for ra ht bushfin and caustion.	nking re risk. re bushfires.
cope with impacts?  Can the impacts be reversed?  Yes  Rank potr signific  Can the impacts be mitigated?  Do the operations comply with standards, plans, policies?  Criteria  Ecological & Biosecurity Impacts: Likely to cause a significant cotential impacts  The light vehicles used have the potential to spread weeds a coposed management controls  Codes of Practice to be complied with as marked in application  Application ranking  What is the confidence in predicting impacts?  High  Are fu	ting of tential icance on for rant bushfinand caustion.	nking re risk. re bushfires.
cope with impacts?  Can the impacts be reversed?  Yes  Rank pot signific  Can the impacts be mitigated?  Do the operations comply with standards, plans, policies?  Criteria  Ecological & Biosecurity Impacts: Likely to cause a significant cotential impacts  The light vehicles used have the potential to spread weeds a coposed management controls  Codes of Practice to be complied with as marked in application  Application ranking  What is the confidence in predicting impacts?  High  Are function  Are function  Streepuir	cing of tential icance on for rant bushfir and caustion.  urther tudies red on	nking re risk. re bushfires.
cope with impacts?  Can the impacts be reversed?  Yes  Rank pot signific  Can the impacts be mitigated?  Do the operations comply with standards, plans, policies?  Criteria  Cotential impacts  The light vehicles used have the potential to spread weeds a complex of proposed management controls  Codes of Practice to be complied with as marked in application  Application ranking  What is the confidence in predicting impacts?  What is the confidence in predicting impacts?  What is the confidence in predicting impacts?	cing of tential icance on for rant bushfinand caustion.  urther tudies red on acts or	nking re risk. re bushfires.
cope with impacts?  Can the impacts be reversed?  Yes  Rank pot signific  Can the impacts be mitigated?  Do the operations comply with standards, plans, policies?  Criteria  Cotential impacts  The light vehicles used have the potential to spread weeds a complication  Codes of Practice to be complied with as marked in application  Application ranking  What is the confidence in predicting impacts?  What is the confidence in predicting impacts?  What is the confidence in predicting impacts?  Codes of Practice to be complied with as marked in application state of the confidence in predicting impacts?  Codes of Practice to be complied with as marked in application state of the confidence in predicting impacts?  Codes of Practice to be complied with as marked in application state of the confidence in predicting impacts?  Codes of Practice to be complied with as marked in application state of the confidence in predicting impacts?  Codes of Practice to be complied with as marked in application state of the complied with as marked in application state	ting of tential icance on for rant bushfir and caustion.  urther tudies red on acts or ation?	nking re risk. re bushfires.
cope with impacts?  Can the impacts be reversed?  Yes  Rank pot signific  Can the impacts be mitigated?  Do the operations comply with standards, plans, policies?  Criteria  Cotential impacts  The light vehicles used have the potential to spread weeds a complication  Codes of Practice to be complied with as marked in application  Application ranking  What is the confidence in predicting impacts?  What is the confidence in predicting impacts?  What is the confidence in predicting impacts?  Codes of Practice to be complied with as marked in application state of the confidence in predicting impacts?  Codes of Practice to be complied with as marked in application state of the confidence in predicting impacts?  Codes of Practice to be complied with as marked in application state of the confidence in predicting impacts?  Codes of Practice to be complied with as marked in application state of the confidence in predicting impacts?  Codes of Practice to be complied with as marked in application state of the complied with as marked in application state	cing of tential icance on for rant bushfinand caustion.  urther tudies red on acts or	nking re risk. re bushfires.
cope with impacts?  Can the impacts be reversed?  Yes  Rank pot signific  Can the impacts be mitigated?  Do the operations comply with standards, plans, policies?  Criteria  Cotential impacts  The light vehicles used have the potential to spread weeds a complication  Codes of Practice to be complied with as marked in application  Application ranking  What is the confidence in predicting impacts?  What is the confidence in predicting impacts?  What is the confidence in predicting impacts?  Codes of Practice to be complied with as marked in application state of the confidence in predicting impacts?  Codes of Practice to be complied with as marked in application state of the confidence in predicting impacts?  Codes of Practice to be complied with as marked in application state of the confidence in predicting impacts?  Codes of Practice to be complied with as marked in application state of the confidence in predicting impacts?  Codes of Practice to be complied with as marked in application state of the complied with as marked in application state	ting of tential icance on for rant bushfir and caustion.  urther tudies red on acts or ation?	nking re risk. ee bushfires.  No

Con the immediate he very averaged	Vec	Dauking of	Low
Can the impacts be reversed?	Yes	Ranking of potential significance	Low
Can the impacts be mitigated?	Fully	Justification for r	anking
Do the operations comply with	Yes	Justilication for f	alikilig
standards, plans, policies?			
Criteria	Community Resources: Any degradation of infr and infrastructure resources.	astructure or signific	cant increase in the demand for services
Potential impacts	The activity is not likely to have a significant im	pact on services.	
Proposed management controls			
Duration	21		
Application ranking	Positive		
What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
The second secon	High Booth and	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	Low
can the impacts be reversed:	163	potential	LOW
		significance	
Can the impacts be mitigated?	Fully	Justification for r	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Community Resources: Any diversion of resour	ces to the detriment	t of other communities or natural systems.
Potential impacts	N/A		
Proposed management controls	We will not be clearing any vegetation.		
-	All cropped fields will be avoided to prevent da	maging crops.	
Duration	21		
Application ranking			
What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
How resilient is the environment to	High Positiones	mitigation? What is the	Low
cope with impacts?	High Resilience	level of public	Low
cope with impacts:		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for r	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Natural Resources: Any disruption, depletion o	r destruction of natu	ural resources.
Potential impacts	N/A		
Proposed management controls	We will not be clearing any vegetation.		
	All cropped fields will be avoided to prevent da	maging crops.	
Duration	21		
Application ranking	Positive	And Costs	No
What is the confidence in predicting	High	Are further studies	No
impacts?		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?	<u> </u>	level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
•		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for r	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Natural Resources: Any disruption of existing a	•	
Potential impacts	farming or extractive industries (or reduction o	T options for future	activities).
	I INTA		

	Tara and a second			
Proposed management controls	We will not be clearing any vegetation.			
	All cropped fields will be avoided to prevent da	maging crops.		
Duration	21			
Application ranking	Positive			
		A C . all	I No.	
What is the confidence in predicting	High	Are further	No	
impacts?		studies		
		required on		
		impacts or		
		mitigation?		
How resilient is the environment to	High Resilience	What is the	Low	
	Thigh resilience		LOW	
cope with impacts?		level of public		
		concern?		
Can the impacts be reversed?	Yes	Ranking of	Low	
		potential		
		significance		
Can the impacts be mitigated?	Fully	Justification for ranking		
Do the operations comply with	Yes	7404111041101110111	w9	
	res			
standards, plans, policies?				
Criteria	Natural Resources: Any use which results in the	e degradation of any	area reserved for conservation purposes.	
Potential impacts	N/A			
· · · · · · · · · · · · · · · · · · ·	We will not be clearing any vegetation.			
Proposed management controls		maning		
	All cropped fields will be avoided to prevent da	maging crops.		
Duration	21			
Application ranking	Positive			
What is the confidence in predicting	High	Are further	No	
impacts?	l °	studies		
impacts.		required on		
		1 -		
		impacts or		
		mitigation?		
How resilient is the environment to	High Resilience	What is the	Low	
cope with impacts?		level of public		
		concern?		
Courth a immedia ha mananda	Vee		Laur	
Can the impacts be reversed?	Yes	Ranking of	Low	
		potential		
		significance		
Can the impacts be mitigated?	Fully	Justification for r	anking	
Do the operations comply with	Yes			
standards, plans, policies?				
Criteria	Sensitive Land Impacts: Impacts on National pa	rks and other areas	recorved or dedicated or acquired under	
Criteria		iks and other areas	reserved of dedicated of acquired under	
	the National Parks and Wildlife Act 1974.			
Potential impacts	N/A			
Proposed management controls	N/A			
Duration	N/A			
Application ranking	N/A			
		A fth a	N1/A	
What is the confidence in predicting	N/A	Are further	N/A	
impacts?		studies		
		required on		
		impacts or		
		mitigation?		
How resilient is the environment to	N/A	What is the	N/A	
	18/7		19/7	
cope with impacts?		level of public		
		concern?		
Can the impacts be reversed?	N/A	Ranking of	N/A	
-		potential		
		significance		
Can the impacts be mitigated	N/A	Justification for r	anking	
Can the impacts be mitigated?	N/A	Justinication for r	annig	
Do the operations comply with	N/A			
standards, plans, policies?				
Criteria	1974 and/or the Biodiversity Conservation Act under the now repealed Threatened Species Coagreement established under the Biodiversity Cestablished under the Biodiversity Conservation continue to have effect even where legislation now repealed Nature Conservation Trust Act 20 repealed Native Vegetation Act 2003	itive Land Impacts: Land subject to a 'conservation agreement' under the National Parks and Wildl and/or the Biodiversity Conservation Act 2016. This includes: a. Biobanking agreement (establiser the now repealed Threatened Species Conservation Act 1995) or a Biodiversity Stewardship ement established under the Biodiversity Conservation Act 2016. b. Wildlife Refuge agreement blished under the Biodiversity Conservation Act 2016. c. Existing conservation agreements that inue to have effect even where legislation has been repealed: Trust agreements under repealed Nature Conservation Trust Act 2001 Property vegetation plans made under the now saled Native Vegetation Act 2003 Registered property agreements under the repealed Native		
	Vegetation Conservation Act 1997			
Potential impacts	N/A			
Proposed management controls	N/A			

Dtio	N/A			
Duration Application replies	N/A N/A			
Application ranking  What is the confidence in predicting		A from the au	NI/A	
	N/A	Are further	N/A	
impacts?		studies		
		required on		
		impacts or		
		mitigation?		
How resilient is the environment to	N/A	What is the	N/A	
cope with impacts?		level of public		
		concern?		
Can the impacts be reversed?	N/A	Ranking of	N/A	
		potential		
		significance		
Can the impacts be mitigated?	N/A	Justification for r	anking	
Do the operations comply with	N/A			
standards, plans, policies?				
Criteria	Sensitive Land Impacts: Impacts on aquatic rese	erves or marine par	ks declared under the Marine Estate	
	Management Act 2014. Impacts on Coastal Zon	e as defined in the 0	Coastal Management Act 2016.	
Potential impacts	N/A			
Proposed management controls	N/A			
Duration	N/A			
Application ranking	N/A			
What is the confidence in predicting	N/A	Are further	N/A	
	IN/A	studies	IV/A	
impacts?				
		required on		
		impacts or		
		mitigation?		
How resilient is the environment to	N/A	What is the	N/A	
cope with impacts?		level of public		
		concern?		
Can the impacts be reversed?	N/A	Ranking of	N/A	
		potential		
		significance		
Can the impacts be mitigated?	N/A	Justification for r	anking	
Do the operations comply with	N/A			
standards, plans, policies?				
Criteria	Sensitive Land Impacts: Fishing grounds and co	mmercial fish breed	ing or nursery areas.	
Potential impacts	N/A			
Proposed management controls	We will not be clearing any vegetation.			
	All cropped fields will be avoided to prevent da	maging crops.		
Duration	21	0 0 1		
Application ranking	Positive			
What is the confidence in predicting	High	Are further	No	
impacts?	111611	studies	140	
impacts:		required on		
		impacts or		
How welliant in the confirmation	N/A	mitigation?	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	Low	
		potential		
		significance		
Can the impacts be mitigated?	N/A	Justification for r	anking	
Do the operations comply with	Yes			
standards, plans, policies?				
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 va	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	•		
	N/A			
Potential impacts				
Potential impacts Proposed management controls				
Potential impacts Proposed management controls	We will not be clearing any vegetation.	maging crops		
Proposed management controls	We will not be clearing any vegetation. All cropped fields will be avoided to prevent da	maging crops.		
	We will not be clearing any vegetation.	maging crops.		

What is the confidence in predicting	High	Are further	No
impacts?		studies	
<b>,</b>		required on	
		impacts or	
		1	
		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	Low
·	,	potential	
		significance	
Courths insurants has uniticated?	N1/A	Justification for ra	and the c
Can the impacts be mitigated?	N/A	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Sensitive Land Impacts: Impacts on land reserve		
	1989/Crown Lands Management Act 2016 for p	reservation of the e	nvironment or other environmental
	protection purposes.		
Potential impacts	N/A		
·	Any areas of Crown Land are excluded from dri	lling area	
Proposed management controls		iiiig ai ea.	
Duration	N/A		
Application ranking	N/A		
What is the confidence in predicting	N/A	Are further	N/A
impacts?		studies	
F		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
can the impacts be reversed.	N/A		IV/A
		potential	
		significance	
Can the impacts be mitigated?	N/A	significance Justification for ra	anking
<u> </u>	N/A N/A		anking
Do the operations comply with	•		anking
Do the operations comply with standards, plans, policies?	N/A	Justification for ra	
Do the operations comply with	N/A Sensitive Land Impacts: Impacts on land identif	Justification for ra	
Do the operations comply with standards, plans, policies? Criteria	N/A  Sensitive Land Impacts: Impacts on land identif Wilderness Act 1987.	Justification for ra	
Do the operations comply with standards, plans, policies? Criteria Potential impacts	N/A  Sensitive Land Impacts: Impacts on land identif Wilderness Act 1987.  N/A	Justification for ra	
Do the operations comply with standards, plans, policies? Criteria	N/A  Sensitive Land Impacts: Impacts on land identif Wilderness Act 1987.	Justification for ra	
Do the operations comply with standards, plans, policies? Criteria Potential impacts	N/A  Sensitive Land Impacts: Impacts on land identif Wilderness Act 1987.  N/A	Justification for ra	
Do the operations comply with standards, plans, policies? Criteria  Potential impacts Proposed management controls Duration	N/A  Sensitive Land Impacts: Impacts on land identif Wilderness Act 1987.  N/A  N/A  N/A	Justification for ra	
Do the operations comply with standards, plans, policies?  Criteria  Potential impacts  Proposed management controls  Duration  Application ranking	N/A  Sensitive Land Impacts: Impacts on land identif Wilderness Act 1987.  N/A  N/A  N/A  N/A  N/A	Justification for ra	declared a wilderness area under the
Do the operations comply with standards, plans, policies? Criteria  Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting	N/A  Sensitive Land Impacts: Impacts on land identif Wilderness Act 1987.  N/A  N/A  N/A	Justification for raised as wilderness or	
Do the operations comply with standards, plans, policies?  Criteria  Potential impacts  Proposed management controls  Duration  Application ranking	N/A  Sensitive Land Impacts: Impacts on land identif Wilderness Act 1987.  N/A  N/A  N/A  N/A  N/A	Justification for raised as wilderness or  Are further studies	declared a wilderness area under the
Do the operations comply with standards, plans, policies? Criteria  Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting	N/A  Sensitive Land Impacts: Impacts on land identif Wilderness Act 1987.  N/A  N/A  N/A  N/A  N/A	Justification for raised as wilderness or	declared a wilderness area under the
Do the operations comply with standards, plans, policies? Criteria  Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting	N/A  Sensitive Land Impacts: Impacts on land identif Wilderness Act 1987.  N/A  N/A  N/A  N/A  N/A	Justification for raised as wilderness or  Are further studies	declared a wilderness area under the
Do the operations comply with standards, plans, policies? Criteria  Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting	N/A  Sensitive Land Impacts: Impacts on land identif Wilderness Act 1987.  N/A  N/A  N/A  N/A  N/A	Justification for related as wilderness or  Are further studies required on	declared a wilderness area under the
Do the operations comply with standards, plans, policies?  Criteria  Potential impacts  Proposed management controls  Duration  Application ranking  What is the confidence in predicting impacts?	N/A  Sensitive Land Impacts: Impacts on land identif Wilderness Act 1987.  N/A  N/A  N/A  N/A  N/A  N/A	Are further studies required on impacts or mitigation?	declared a wilderness area under the
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	N/A  Sensitive Land Impacts: Impacts on land identif Wilderness Act 1987.  N/A  N/A  N/A  N/A  N/A	Are further studies required on impacts or mitigation?	declared a wilderness area under the
Do the operations comply with standards, plans, policies?  Criteria  Potential impacts  Proposed management controls  Duration  Application ranking  What is the confidence in predicting impacts?	N/A  Sensitive Land Impacts: Impacts on land identif Wilderness Act 1987.  N/A  N/A  N/A  N/A  N/A  N/A	Are further studies required on impacts or mitigation? What is the level of public	declared a wilderness area under the
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?	N/A  Sensitive Land Impacts: Impacts on land identif Wilderness Act 1987.  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	Are further studies required on impacts or mitigation? What is the level of public concern?	declared a wilderness area under the  N/A
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	N/A  Sensitive Land Impacts: Impacts on land identif Wilderness Act 1987.  N/A  N/A  N/A  N/A  N/A  N/A	Are further studies required on impacts or mitigation? What is the level of public	declared a wilderness area under the
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?	N/A  Sensitive Land Impacts: Impacts on land identif Wilderness Act 1987.  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	Are further studies required on impacts or mitigation? What is the level of public concern?	declared a wilderness area under the  N/A
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?	N/A  Sensitive Land Impacts: Impacts on land identif Wilderness Act 1987.  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential	declared a wilderness area under the  N/A
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?	N/A  Sensitive Land Impacts: Impacts on land identif Wilderness Act 1987.  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance	N/A  N/A
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?	N/A  Sensitive Land Impacts: Impacts on land identif Wilderness Act 1987.  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential	declared a wilderness area under the  N/A  N/A
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	N/A  Sensitive Land Impacts: Impacts on land identif Wilderness Act 1987.  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance	N/A  N/A
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?	N/A  Sensitive Land Impacts: Impacts on land identif Wilderness Act 1987.  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for residual	N/A  N/A  N/A
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	N/A  Sensitive Land Impacts: Impacts on land identif Wilderness Act 1987.  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for residual	N/A  N/A  N/A
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?	N/A  Sensitive Land Impacts: Impacts on land identif Wilderness Act 1987.  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for restrictional significance of the signific	N/A  N/A  N/A  N/A  N/A  N/A  N/A
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?	N/A  Sensitive Land Impacts: Impacts on land identif Wilderness Act 1987.  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for restrictional significance of the signific	N/A  N/A  N/A  N/A  N/A  N/A  N/A
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	N/A  Sensitive Land Impacts: Impacts on land identif Wilderness Act 1987.  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for restrictional significance of the signific	N/A  N/A  N/A  N/A  N/A  N/A  N/A
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	N/A  Sensitive Land Impacts: Impacts on land identif Wilderness Act 1987.  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for restrictional significance of the signific	N/A  N/A  N/A  N/A  N/A  N/A  N/A
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	N/A  Sensitive Land Impacts: Impacts on land identif Wilderness Act 1987.  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for restrictional significance of the signific	N/A  N/A  N/A  N/A  N/A  N/A  N/A
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	N/A  Sensitive Land Impacts: Impacts on land identif Wilderness Act 1987.  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for restrictional significance of the signific	N/A  N/A  N/A  N/A  N/A  N/A  N/A
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	N/A  Sensitive Land Impacts: Impacts on land identif Wilderness Act 1987.  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for restrictional significance of the signific	N/A  N/A  N/A  N/A  N/A  N/A  N/A
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	N/A  Sensitive Land Impacts: Impacts on land identify Wilderness Act 1987.  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for relational significance dilly important wetland	N/A  N/A  N/A  N/A  N/A  N/A  Indicate the Ramsar Convention and in the Directory of Important Wetland
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	N/A  Sensitive Land Impacts: Impacts on land identif Wilderness Act 1987.  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for reality important wetlar	N/A  N/A  N/A  N/A  N/A  N/A  N/A
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	N/A  Sensitive Land Impacts: Impacts on land identify Wilderness Act 1987.  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for reality important wetlar	N/A  N/A  N/A  N/A  N/A  N/A  Indicate the Ramsar Convention and in the Directory of Important Wetland
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	N/A  Sensitive Land Impacts: Impacts on land identify Wilderness Act 1987.  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for reality important wetlar.	N/A  N/A  N/A  N/A  N/A  N/A  Indicate the Ramsar Convention and in the Directory of Important Wetland
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	N/A  Sensitive Land Impacts: Impacts on land identify Wilderness Act 1987.  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for reality important wetlar	N/A  N/A  N/A  N/A  N/A  N/A  Indicate the Ramsar Convention and in the Directory of Important Wetland

How resilient is the environment to			
cope with impacts?	N/A	What is the level of public concern?	N/A
Can the impacts be reversed?	N/A	Ranking of potential	N/A
		significance	
Can the impacts be mitigated?	N/A	Justification for ra	anking
Do the operations comply with standards, plans, policies?	N/A		
Criteria	Sensitive Land Impacts: Impacts on land identifi- biodiversity / conservation significance or zone management. Includes Coastal Wetlands and Li	d for environmental	conservation, protection and/or
	(Resilience and Hazards) 2021.	ttorar raimorests un	der State Environmentar Flamming Folicy
Potential impacts	N/A		
Proposed management controls	Zoned as Terrestrial Biodiversity under Local Environmental Planning Instrument.  No vegetation clearing to occur.  Grass disturbance at location of drill hole only.		
Duration	N/A		
Application ranking	N/A		
What is the confidence in predicting impacts?	High	Are further studies required on	No
	N/a	impacts or mitigation?	
How resilient is the environment to cope with impacts?	N/A	What is the level of public concern?	Low
Can the impacts be reversed?	N/A	Ranking of potential significance	Low
Can the impacts be mitigated?	N/A	Justification for ra	anking
Do the operations comply with standards, plans, policies?	Yes		
Criteria	Sensitive Land Impacts: Impacts on Aboriginal h under the National Parks and Wildlife Act 1974 environmental planning instrument.	• .	9 .
Potential impacts	N/A		
·	N/A N/A - No known areas or protection with propo	sed drilling area.	
Proposed management controls		sed drilling area.	
Proposed management controls Duration Application ranking	N/A - No known areas or protection with propo		
Proposed management controls Duration	N/A - No known areas or protection with propo N/A	Are further studies required on impacts or	No
	N/A - No known areas or protection with propo N/A N/A	Are further studies required on	No
Proposed management controls  Duration  Application ranking  What is the confidence in predicting impacts?  How resilient is the environment to	N/A - No known areas or protection with propo N/A N/A High	Are further studies required on impacts or mitigation? What is the level of public	
Proposed management controls  Duration  Application ranking  What is the confidence in predicting impacts?  How resilient is the environment to cope with impacts?	N/A - No known areas or protection with propo N/A N/A High	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential	Low
Proposed management controls  Duration  Application ranking  What is the confidence in predicting impacts?  How resilient is the environment to cope with impacts?  Can the impacts be reversed?	N/A - No known areas or protection with propo N/A N/A High	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance	Low
Proposed management controls Duration Application ranking What is the confidence in predicting impacts?  How resilient is the environment to cope with impacts?  Can the impacts be reversed?  Can the impacts be mitigated?  Do the operations comply with standards, plans, policies?	N/A - No known areas or protection with propo N/A N/A High N/A	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for ra	Low  Anking  ric or natural): a. Nationally and ist, National Heritage List of
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	N/A - No known areas or protection with proportion N/A  N/A  N/A  High  N/A  N/A  N/A  N/A  Sensitive Land Impacts: Impacts on heritage profinternationally recognised heritage sites or area Commonwealth Heritage List) b. Items listed of	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for ra	Low  Anking  ric or natural): a. Nationally and ist, National Heritage List of
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	N/A - No known areas or protection with proportion N/A  N/A  N/A  High  N/A  N/A  N/A  N/A  Sensitive Land Impacts: Impacts on heritage profinternationally recognised heritage sites or area Commonwealth Heritage List) b. Items listed of identified in an environmental planning instrum	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for radiotection areas (histories (World Heritage Len State Heritage lent)	Low  Anking  ric or natural): a. Nationally and ist, National Heritage List of c. Heritage items and conservation areas
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	N/A - No known areas or protection with proportion N/A  N/A  N/A  High  N/A  N/A  N/A  N/A  Sensitive Land Impacts: Impacts on heritage production internationally recognised heritage sites or area commonwealth Heritage List) b. Items listed of identified in an environmental planning instrum  N/A  N/A - No known areas of heritage protection with N/A  N/A - No known areas of heritage protection with N/A	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for radiotection areas (histories (World Heritage Len State Heritage lent)	Low  Anking  ric or natural): a. Nationally and ist, National Heritage List of c. Heritage items and conservation areas
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	N/A - No known areas or protection with proportion N/A  N/A  N/A  High  N/A  N/A  N/A  N/A  Sensitive Land Impacts: Impacts on heritage production internationally recognised heritage sites or area commonwealth Heritage List) b. Items listed of identified in an environmental planning instrum N/A  N/A - No known areas of heritage protection with proportion in the proportion of the proportion in the proporti	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for radiotection areas (histories (World Heritage Len State Heritage lent)	Low  Anking  ric or natural): a. Nationally and ist, National Heritage List of c. Heritage items and conservation areas

Mow resilient is the environment to cope with impacts?   N/A   Ranking of concern?				
Can the impacts pervised?  Can the impacts pervised?  NA   Ranking of potential    Dustification for ranking    NA   Justification for ranking    NA   Justification for ranking    Potential impacts   N/A    Duration   N/A    Application ranking   N/A    Potential impacts   N/A    Potential	How resilient is the environment to	N/A		N/A
Can the impacts be reversed?  All Dut the operations comply with standards, plans, policies?  Criteria Standards, plans, policies?  Orbital pacts  Proposed management controls  What is the confidence in predicting impacts?  Can the impacts be entitigated?  All Dutation  Can the impacts be entitigated?  N/A  Application ranking  What is the confidence in predicting impacts?  Can the impacts be entitigated?  All Duration  Proposed management controls  N/A  Proposed management controls  All Can the impacts be entitigated?  N/A  Proposed management controls  N/A  Proposed m	cope with impacts?		level of public	
Can the impacts be mitigated?  Can the impacts be environment to cope with impacts?  Can the impacts be mitigated?  Application ranking  Can the impacts be mitigated?  Can the impacts be mitigated?  Can the impacts be mitigated?  Application ranking  Can the impacts be reversed?  Can the impacts be mitigated?  Potential impacts  Application ranking  Can the impacts be reversed?  Can the impacts be mitigated?  Application ranking  We will not be clearing any segetation.  All controls and impacts impacts on impacts on impact or impa			concern?	
Can the impacts be mitigated?  Can the impacts be environment to cope with impacts?  Can the impacts be mitigated?  Application ranking  Can the impacts be mitigated?  Can the impacts be mitigated?  Can the impacts be mitigated?  Application ranking  Can the impacts be reversed?  Can the impacts be mitigated?  Potential impacts  Application ranking  Can the impacts be reversed?  Can the impacts be mitigated?  Application ranking  We will not be clearing any segetation.  All controls and impacts impacts on impacts on impact or impa	Can the impacts he reversed?	N/A		Low
Can the impacts be mitigated?  Do the operations comply with standards, plans, policies?  Criteria which a plan of management to describe the confidence in predicting impacts?  Potential impacts  Proposed management controls  What is the confidence in predicting impacts?  Can the impacts be reversed?  Can the impacts be mitigated?  Proposed management controls  N/A  N/A  N/A  Application renking  What is the confidence in predicting impacts?  Can the impacts be mitigated?  Can the impacts be mitigated?  Proposed management controls  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	can the impacts be reversed:	IN/A		LOW
Can the impacts be mitigated?  On the operations comply with NA standards, plans, policies?  Criteria  Potential impacts  Potential impacts  N/A  Proposed management controls  N/A  Application ranking  What is the confidence in predicting impacts?  Can the impacts be reversed?  Proposed management controls  N/A  N/A  N/A  N/A  Are further studies in protection mitigation?  Can the impacts be nettigated?  N/A  Proposed management controls  N/A  N/A  N/A  N/A  Are further studies in protection mitigation or mitigation?  Can the impacts be nettigated?  N/A  N/A  N/A  Determine impacts be nettigated?  N/A  Proposed management controls  N/A  P				
Do the operations comply with standards, plans, policies?  Criteria  Potential impacts  N/A  Proposed management controls  N/A  Application ranking  What is the confidence in predicting impacts?  Can the impacts be environment to cope with impacts?  Can the impacts be environment to be operations comply with the confidence in predicting impacts on community and classified under the Local Government Act 1993 (for which a plan of management has been prepared).  N/A  Application ranking  What is the confidence in predicting impacts on community and classified under the Local Government Act 1993 (for which a plan of management has been prepared).  N/A  Are further studies required on impacts on community and classified under the Local Government Act 1993 (for which a plan of management studies required on impacts on the common of the studies required on impacts on the common of the common of the potential significance.  Can the impacts be environment to potential significance.  Can the impacts be entitigated?  Do the operations comply with the conditions (Exploration Code of Practice: Environmental Management) including understang a risk assessment and implementing sustable controls to manage risks (e.g. implementation of controls on activities during Extreme or Catastrophic Fire Conditions will largely negate result in a change in the demographic structure of the community mitigation?  How resilient is the environment to potential significance  Can the impacts be mitigated?  Yes  Ranking of potential significance  Can the impacts be mitigated?  Yes  Ranking of potential significance  Can the impacts be mitigated?  Yes  Ranking of potential significance  Can the impacts be mitigated?  Yes  Ranking of potential significance on impacts and potential significance on impacts or mitigation?  What is the confidence in predicting impacts?  Potential impacts  N/A  N/A  Are further studies required on impacts or mitigation?  N/A  Proposed management controls  N/A  N/A  Social Impacts: Any impacts which result in a change in				
Sensitive Land Impacts  Potential Impacts  Potential Impacts  N/A  Proposed management controls  N/A  Application ranking  What is the confidence in predicting impacts?  Impacts  Any A  N/A  Application ranking  What is the environment to cope with impacts?  Can the impacts be mitigated?  Can the impacts be mitigated?  Proposed management controls  N/A  Any A  Are further studies required on impacts or minitigation?  N/A  Are further studies required on impacts or minitigation?  Any A  Are further studies required on impacts or minitigation?  Can the impacts be mitigated?  Can the impacts be mitigated?  On the operations comply with standards, plans, policies?  Criteria  All Composed management controls  N/A  Proposed management controls  N/A  N/A  Proposed management controls  N/A  Any A  N/A  Austification for ranking  N/A  N/A  Austification for ranking  N/A  N/A  Proposed management controls  N/A  N/A  Proposed management controls  N/A  All compose fleeks will be nevoled to prevent damaging crops. Any existing/proposed access tracks can be used as firebreas in event of fire. Activities must comply with state conditions (sponjacian Code of Practice: Environmental Management) including undertaking a risk assessment and implementing suitable controls to manage risks (e.g. implementation of controls on activities during Extreme or Catastrophic Fire Conditions will largely negate risk).  Positive  Application ranking  What is the environment to cope with impacts?  Can the impacts be mitigation?  Yes  Ranking of Potential squared for proposed management controls  N/A  Are further No  studies required on impacts or minitigation?  Yes  Ranking of Double of public controls to manage risk (e.g. implementation of controls on activities during Extreme or Catastrophic Fire Conditions will largely negate risk).  Can the impacts be mitigated?  Yes  Ranking of Double of public impacts or minitigation?  Yes  Ranking of Double of Potential squared or proposed access tracks can be used as firebreas in event of fire. Activitie	Can the impacts be mitigated?	N/A	Justification for ra	anking
Sensitive Land Impacts  Potential Impacts  Potential Impacts  N/A  Proposed management controls  N/A  Application ranking  What is the confidence in predicting impacts?  Impacts  Any A  N/A  Application ranking  What is the environment to cope with impacts?  Can the impacts be mitigated?  Can the impacts be mitigated?  Proposed management controls  N/A  Any A  Are further studies required on impacts or minitigation?  N/A  Are further studies required on impacts or minitigation?  Any A  Are further studies required on impacts or minitigation?  Can the impacts be mitigated?  Can the impacts be mitigated?  On the operations comply with standards, plans, policies?  Criteria  All Composed management controls  N/A  Proposed management controls  N/A  N/A  Proposed management controls  N/A  Any A  N/A  Austification for ranking  N/A  N/A  Austification for ranking  N/A  N/A  Proposed management controls  N/A  N/A  Proposed management controls  N/A  All compose fleeks will be nevoled to prevent damaging crops. Any existing/proposed access tracks can be used as firebreas in event of fire. Activities must comply with state conditions (sponjacian Code of Practice: Environmental Management) including undertaking a risk assessment and implementing suitable controls to manage risks (e.g. implementation of controls on activities during Extreme or Catastrophic Fire Conditions will largely negate risk).  Positive  Application ranking  What is the environment to cope with impacts?  Can the impacts be mitigation?  Yes  Ranking of Potential squared for proposed management controls  N/A  Are further No  studies required on impacts or minitigation?  Yes  Ranking of Double of public controls to manage risk (e.g. implementation of controls on activities during Extreme or Catastrophic Fire Conditions will largely negate risk).  Can the impacts be mitigated?  Yes  Ranking of Double of public impacts or minitigation?  Yes  Ranking of Double of Potential squared or proposed access tracks can be used as firebreas in event of fire. Activitie	Do the operations comply with	N/A		
Sensitive Land Impacts   Sensitive Land Impacts   Impacts on community and classified under the Local Government Act 1993 (for which a plan of management has been prepared).		.,,		
Potential impacts		Canaitina Land Inconstant Inconstant an accommunity	 	a the Level Coverage at Apt 1002 /fee
Potential impacts   M/A   M/	Criteria	· · · · · · · · · · · · · · · · · · ·		r the Local Government Act 1993 (for
Proposed management controls   N/A   N/A			d).	
Duration   Application ranking   Applicati	Potential impacts	N/A		
Duration   Application ranking   Applicati	Proposed management controls	N/A		
What is the confidence in predicting impacts?   W/A		· ·		
What is the confidence in predicting impacts?   With a confidence in predicting impacts?   What is the environment to cope with impacts?   What is the environment to cope with impacts?   What is the environment to cope with impacts?   N/A   Ranking of potential significance   What is the environment to standards, plans, policles?   What is the standards, plans, policles?   With a confidence in predicting impacts or mitigated?   N/A   Bustification for ranking   We will not be clearing any vegetation.   All cropped fields will be avoided to prevent damaging crops.   Are further standards, plans, policles?   All cropped fields will be avoided to prevent damaging crops.   Are further standards, plans, policles?   Are further standards,		· ·		
Impacts   Impacts   Impacts or mitigation   Impacts				
Required on impacts or mitigation?   What is the consideration of impacts or mitigation?   What is the consideration of corporation of the corpo	What is the confidence in predicting	N/A	Are further	N/A
Impacts or mitigation?	impacts?		studies	
Impacts or mitigation?			required on	
How resilient is the environment to cope with impacts?				
How resilient is the environment to cope with impacts?  Can the impacts be reversed?  Can the impacts be mitigated?  Do the operations comply with standards, plans, policies?  Criteria  Proposed management controls  M/A  Dustification for making of potential significance  M/A  Proposed management controls  M/A  Dustification for making  We will not be clearing any vegetation.  All cropped fields will be avoided to prevent damaging crops.  Any existing/inposed access tracks can be used as firebreaks in event of fire.  Activities must comply with title conditions (Exportation Code of Practices Environmental Management) including undertaking a risk assessment and implementing suitable controls to manage risks (e.g. implementation of controls on activities during Extreme or Catastrophic Fire Conditions will largely negate (risk).  Duration  Application ranking  What is the confidence in predicting impacts?  Can the impacts be mitigated?  Do the operations comply with the confidence in predicting impacts?  Can the impacts be reversed?  Can the impacts be reversed?  Can the impacts be mitigated?  Do the operations comply with the confidence in predicting including changes to workforce or industry structure of the community, including change in demand for community resources (eg community facilities, community services and labour force).  N/A  Proposed management controls  N/A  Proposed management co				
Can the impacts be reversed?   N/A   Ranking of potential significance   N/A   Justification for ranking   Justification for ranking   N/A				
Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls All recoped fields will be avoided to prevent damaging crops. Any existing/iroposed access tracks can be used as frebreaks in event of fire. Activities must comply with title conditions (Exportation Code of Practice: Environmental Management) including undertaking a risk assessment and implementing suitable: controls to manage risks (e.g. implementation of controls on activities during Extreme or Catastrophic Fire Conditions will largely negate studies required on impacts or mitigation?  What is the confidence in predicting impacts? Can the impacts be environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Ob the operations comply with standards, plans, policies? Criteria  Can the impacts be mitigated? Potential impacts Conditions with a confidence in predicting including changes to workforce or industry structure of the area/region. Including change in demand for community resources (eg community facilities, community services and labour force).  N/A  Proposed management controls  Application ranking  Potential impacts Application ranking  What is the confidence in predicting including change in demand for community resources (eg community facilities, community services and labour force).  N/A  Proposed management controls N/A  Proposed	How resilient is the environment to	N/A	What is the	N/A
Can the impacts be reversed?  Can the impacts be mitigated?  Do the operations comply with standards, plans, policies?  Criteria  Proposed management controls  My/A  Proposed management controls  All cropped fields will be avoided to prevent damaging crops. Any existing/inproposed access tracks can be used as frebreaks in event of fire. Activities must comply with title conditions (Exportation Code of Practice: Environmental Management) including undertaking a risk assessment and implementing suitable controls to manage risks (e.g. implementation of controls on activities during Extreme or Catastrophic Fire Conditions will largely negate studies required on impacts or mitigation?  What is the confidence in predicting impacts?  Can the impacts be environment to cope with impacts?  Can the impacts be reversed?  Can the impacts be mitigated?  Ob the operations comply with standards, plans, policies?  Criteria  Can the impacts be mitigated?  Potential impacts  Fully  Social Impacts: Any impacts which result in a change in the demographic structure of the community, including change in demand for community resources (eg community facilities, community services and labour force).  N/A  Proposed management controls  N/A  Positive  Fully  Social Impacts: Any impacts which result in a change in the demographic structure of the community, including change in demand for community resources (eg community resources (eg community services and labour force).  N/A  Proposed management controls  N/A  N/A  Proposed management controls  N/A  Propose	cope with impacts?		level of public	
Can the impacts be reversed?  Can the impacts be mitigated?  Do the operations comply with standards, plans, policies?  Criteria  Potential impacts  Potential impacts  Potential impacts  N/A  Proposed management controls  We will not be clearing any vegetation. All cropped fields will be avoided to prevent damaging crops. Any existing/proposed access tracks can be used as firebreaks in event of fire. Activities must comply with title conditions (Exploration Code of Practice: Environmental Management) including undertaking a risk assessment and implementing suitable controls to manager risk, e.g. implementation of controls on activities during Extreme or Catastrophic Fire Conditions will largely negate risk).  Positive  Positive  What is the confidence in predicting impacts?  Can the impacts be reversed?  Can the impacts be reversed?  Can the impacts be mitigated?  Do the operations comply with standards, plans, policies?  Criteria  Can the impacts be mitigated?  Potential impacts  Potential impacts  Potential impacts  Potential impacts  Positive  Are further low pushfication for ranking  Positive  Potential impacts  Potential impacts  Positive  Are further of the acmyleroin. Including changes in demand for community services and labour force).  N/A  Positive  Positive  Are further of the acmyleroin. Including change in demand for community services and labour force).  N/A  Positive  High Are further No impacts or minigation?	•		concern?	
Can the impacts be mitigated?  Do the operations comply with the characteristic proposed management controls  N/A  Proposed management controls  We will not be clearing any vegetation. All cropped fields will be avoided to prevent damaging crops. Any existing froposed access tracks can be used as firebreaks in event of fire. Activities must comply with title conditions (Exploration Code of Practice: Environmental Management) including undertaking a risk assessment and implementing suitable controls to manage risks (e.g. implementation of controls on activities during Extreme or Catastrophic Fire Conditions will largely negate risks).  Duration  21  Application ranking  Positive  What is the confidence in predicting impacts?  High Are further studies required on impacts or mitigation?  All crop with impacts?  Can the impacts be mitigated?  Fully  Do the operations comply with the conditions for ranking vegetation.  Yes  Can the impacts be mitigated?  Fully  Justification for ranking  Ves  Social Impacts: Any impacts which result in a change in the demographic structure of the community, including changes to workforce or industry structure of the area/region. Including change in demand for community resources (eg community facilities, community services and labour force).  Potential impacts  What is the confidence in predicting impacts?  What is the environment to cope with impacts?  N/A  Proposed management controls  N/A  High Are further No impacts or mitigation?  N/A  We will not be clearing any executed to provide the community services and labour force).  N/A  We will not be clearing any expectation to the fire.  Are further No impacts or mitigation?  N/A  What is the confidence in predicting impacts?  What is the environment to cope with impacts?	Can the impacts be reversed?	N/A		Low
Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts N/A Proposed management controls We will not be clearing any vegetation. All cropped fields will be avoided to prevent damaging crops. Any existing/proposed access tracks can be used as firebreaks in event of fire. Activities must comply with title conditions (Exploration Code of Practice: Environmental Management) including undertaking a risk assessment and implementing suitable controls to manage risks (e.g. implementation of controls on activities during Extreme or Catastrophic Fire Conditions will largely negate risk).  Duration 21 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 reversed? Potential impacts be mitigated? Do the operations comply with title sufficience in predicting significance Can the impacts be mitigated? Fully Do the operations comply with the confidence in predicting impacts? Ves Conditions will largely negate riskly.  Conditions will largely negate riskly.  Low level of public  Conditions will largely negate riskly.  No  Potential impacts be mitigated? Fully Justification for ranking Ves Conditions (Exploration Code of Practice: Environmental Management) including changes to workforce or industry structure of the area/region. Including change in demand for community resources (eg community facilities, community services and labour force).  N/A  Potential impacts N/A  Positive  What is the confidence in predicting impacts?  What is the confidence in predicting impacts?  Positive  High Are further No Impacts or mitigation?  N/A  What is the low low impacts or minigation?  N/A  What is the environment to community resources (eg community facilities, community services and labour force).  N/A  How resilient is the environment to community facilities, community services and labour force).  N/A  Low leads of Practice: Environmental Management including change in demand	can the impacts be reversed?	17/0	_	LOW
Contening any vegetation.  Do the operations comply with standards, plans, policies?  Criteria  Proposed management controls  We will not be clearing any vegetation.  All cropped fields will be avoided to prevent damaging crops.  Any existing/proposed access tracks can be used as firebreaks in event of fire.  Activities must comply with title conditions (Exploration Code of Practice: Environmental Management) including undertaking a risk assessment and implementing suitable controls to manage risks (e.g. implementation of controls on activities during Extreme or Catastrophic Fire Conditions will largely negate risk).  Duration  21  Application ranking  Positive  High Resilience  What is the confidence in predicting impacts?  Ves  Can the impacts be mitigated?  Do the operations comply with standards, plans, policies?  Criteria  Can the impacts be mitigated?  Potential impacts  Criteria  Criteria  Criteria  Criteria  Application ranking  Positive  Are further studies required on impacts or mitigation?  Application for ranking  Positive  Are further studies required on impacts or mitigation?  Application for ranking large proposed access tracks can be used as firebreaks in event of fire.  Activities must comply with title conditions (Exploration Code of Practice: Environmental Management) including change in demand for community resources (eg community facilities, community services and labour force).  Potential impacts  N/A  Proposed management controls  N/A  What is the confidence in predicting impacts?				
Do the operations comply with standards, plans, policies?  Criteria  Potential impacts  N/A  Will not be clearing any vegetation.  All cropped fields will be avoided to prevent damaging crops.  Any existing/proposed access tracks can be used as firebreaks in event of fire.  Activities must comply with title conditions (Exploration Code of Practice: Environmental Management) including undertaking a risk assessment and implementing suitable controls to manage risks (e.g., and implementation of controls on activities during Extreme or Catastrophic Fire Conditions will largely negate risk).  Duration  21  Application ranking  What is the confidence in predicting impacts?  Can the impacts be mitigated?  Do the operations comply with title conditions (Exploration Code of Practice: Environmental Management) including undertaking a risk assessment and implementing suitable controls to manage risks (e.g., and implementation of controls on activities during Extreme or Catastrophic Fire Conditions will largely negate risk).  Positive  High Are further studies required on impacts or mitigation?  What is the level of public concern?  Yes  Ranking of Low potential significance  Can the impacts be mitigated?  Do the operations comply with title proposed management controls  N/A  How resilient is the environment to comply mith studies required on impacts or mitigation?  N/A  What is the confidence in predicting impacts?  N/A  What is the confidence in predicting impacts?  N/A  What is the confidence in predicting impacts?  N/A  What is the environment to cope with impacts?			significance	
Do the operations comply with standards, plans, policies?  Criteria  Potential impacts  N/A  Will not be clearing any vegetation.  All cropped fields will be avoided to prevent damaging crops.  Any existing/proposed access tracks can be used as firebreaks in event of fire.  Activities must comply with title conditions (Exploration Code of Practice: Environmental Management) including undertaking a risk assessment and implementing suitable controls to manage risks (e.g., and implementation of controls on activities during Extreme or Catastrophic Fire Conditions will largely negate risk).  Duration  21  Application ranking  What is the confidence in predicting impacts?  Can the impacts be mitigated?  Do the operations comply with title conditions (Exploration Code of Practice: Environmental Management) including undertaking a risk assessment and implementing suitable controls to manage risks (e.g., and implementation of controls on activities during Extreme or Catastrophic Fire Conditions will largely negate risk).  Positive  High Are further studies required on impacts or mitigation?  What is the level of public concern?  Yes  Ranking of Low potential significance  Can the impacts be mitigated?  Do the operations comply with title proposed management controls  N/A  How resilient is the environment to comply mith studies required on impacts or mitigation?  N/A  What is the confidence in predicting impacts?  N/A  What is the confidence in predicting impacts?  N/A  What is the confidence in predicting impacts?  N/A  What is the environment to cope with impacts?	Can the impacts be mitigated?	N/A	Justification for ra	anking
Sensitive Land Impacts   Sensitive Land Impacts: Impacts on bushfire prone areas.  Potential impacts   N/A    We will not be clearing any vegetation.  All cropped fields will be avoided to prevent damaging crops.  Any existing/proposed access tracks can be used as firebreaks in event of fire.  Activities must comply with title conditions (Exploration Code of Practice: Environmental Management) including undertaking a risk assessment and implementing suitable controls to manage risks (e.g. implementation of controls on activities during Extreme or Catastro-phic Fire Conditions will largely negate risk).  Duration   21    Application ranking   Positive    High   Are further studies required on impacts or mitigation?    How resilient is the environment to cope with impacts?   Positive    Are further studies required on impacts or mitigation?    High Resilience   What is the level of public concern?    Yes   Ranking of potential significance    Can the impacts be mitigated?   Fully   Justification for ranking    Do the operations comply with standards, plans, policies?    Criteria   Social Impacts: Any impacts which result in a change in the demographic structure of the community, including changes to workforce or industry structure of the area/region. Including change in demand for community resources (eg community facilities, community services and labour force).    N/A   Proposed management controls   N/A     Positive   Are further studies required on impacts or mitigation?    How resilient is the environment to cope with impacts?   Positive   Are further studies required on impacts or mitigation?    How resilient is the environment to cope with impacts?   Positive   Are further studies required on impacts or mitigation?    How resilient is the environment to cope with impacts?   Positive   Are further studies required on impacts or mitigation?    How resilient is the environment to cope with impacts?   Positive   Are further studies required on impacts or mitigation?		N/A		-
Potential Impacts   N/A   Will not be clearing any vegetation. All cropped fields will be avoided to prevent damaging crops. Any existing/proposed access tracks can be used as firebreaks in event of fire. Activities must comply with title conditions (Exploration Code of Practice: Environmental Management) including undertaking a risk assessment and implementing suitable controls to anage risks (e.g. implementation of controls on activities during Extreme or Catastrophic Fire Conditions will largely negate risk).    Duration   21		14/7		
Potential impacts Proposed management controls  All cropped fields will be avoided to prevent damaging crops. Any existing/proposed access tracks can be used as firebreaks in event of fire. Activities must comply with title conditions (Exploration Code of Practice: Environmental Management) including undertaking a risk assessment and implementing suitable controls to manage risks (e.g. implementation of controls on activities during Extreme or Catastrophic Fire Conditions will largely negate risks).  Duration  21  Application ranking  What is the confidence in predicting impacts?  Any existing/proposed access tracks can be used as firebreaks in event of fire. Activities must condition gextreme or Catastrophic Fire Conditions will largely negate risks (e.g. implementation of controls on activities during Extreme or Catastrophic Fire Conditions will largely negate risks.)  Duration  21  Application ranking  Positive  Are further studies required on impacts or mitigation?  Ves  Ranking of potential significance  Can the impacts be mitigated?  Fully  Justification for ranking  Yes  Social Impacts: Any impacts which result in a change in the demographic structure of the community, including changes to workforce or industry structure of the area/region. Including change in demand for community resources (eg community facilities, community services and labour force).  Potential impacts  N/A  Proposed management controls  N/A  Are further studies required on impacts or mitigation?  N/A  Proposed management controls  N/A  Proposed management controls  N/A  What is the confidence in predicting impacts?				
Proposed management controls	Criteria	Sensitive Land Impacts: Impacts on bushfire pro	ne areas.	
Proposed management controls	Potential impacts	N/A		
All cropped fields will be avoided to prevent damaging crops.  Any existing/proposed access tracks can be used as firebreaks in event of fire.  Activities must comply with title conditions (Exploration Code of Practice: Environmental Management) including undertaking a risk assessment and implementing suitable controls to manage risks (e.g. implementation of controls on activities during Extreme or Catastrophic Fire Conditions will largely negate risk).  Duration 21  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  Can the impacts be mitigated?  Fully Justification for ranking  Do the operations comply with standards, plans, policies?  Criteria  Social Impacts: Any impacts which result in a change in the demographic structure of the community, including changes to workforce or industry structure of the area/region. Including change in demand for community resources (eg community facilities, community services and labour force).  Potential impacts  N/A  Proposed management controls  N/A  Proposed management controls  N/A  Proposed management on predicting impacts?  High Are further studies required on impacts or mitigation?  Are further studies required on impacts or mitigation?  Are further studies required on impacts or mitigation?  What is the confidence in predicting impacts?  N/A  Are further studies required on impacts or mitigation?  What is the environment to cope with impacts?  N/A  How resilient is the environment to cope with impacts?  N/A  What is the Low		,		
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Activities must comply with title conditions (Exploration Code of Practice: Environmental Management) including undertaking a risk assessment and implementing suitable controls to manage risks (e.g. risk).  Duration 21  Application ranking Positive  What is the confidence in predicting impacts?  High Are further studies required on impacts or mitigation?  High Resilience What is the environment to cope with impacts?  Can the impacts be reversed? Yes Ranking of potential significance Standards, plans, policies?  Criteria Can the impacts be mitigated? Do the operations comply with standards, plans, policies?  Criteria N/A  Potential impacts N/A  Duration 21  Application ranking Positive  What is the confidence in predicting impacts?  MyA  Duration Anagement controls N/A  Duration Application ranking Positive  High Resilience What is the level of public in the demographic structure of the community, including changes to workforce or industry structure of the area/region. Including change in demand for community resources (eg community facilities, community services and labour force).  What is the confidence in predicting impacts?  High Are further studies required on impacts or mitigation?  High Resilience What is the level of public in the demographic structure of the community, including change in demand for community resources (eg community facilities, community services and labour force).  N/A  Duration Are further studies required on impacts or mitigation?  No  How resilient is the environment to cope with impacts?  N/A  What is the Low	Proposed management controls			
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including undertaking a risk assessment and implementing suitable controls to manage risks (e.g. implementation of controls on activities during Extreme or Catastrophic Fire Conditions will largely negate risk).    Duration   21	Proposed management controls	All cropped fields will be avoided to prevent da		ent of fire.
implementation of controls on activities during Extreme or Catastrophic Fire Conditions will largely negate risk).  Duration 21  Application ranking Positive  High Are further studies required on impacts or mitigation?  How resilient is the environment to cope with impacts?  Can the impacts be reversed? Yes Ranking of potential significance  Can the impacts be mitigated? Fully Justification for ranking  Do the operations comply with standards, plans, policies?  Criteria  Criteria  Potential impacts  N/A  Proposed management controls  N/A  Proposed management controls  N/A  Proposed management controls  What is the confidence in predicting impacts?  What is the confidence in predicting impacts?  High Resilience What is the level of public concern?  Ves Ranking of Low potential significance  Social Impacts Any impacts which result in a change in the demographic structure of the community, including changes to workforce or industry structure of the area/region. Including change in demand for community resources (eg community facilities, community services and labour force).  N/A  Proposed management controls  N/A  Propose	Proposed management controls	All cropped fields will be avoided to prevent dar Any existing/proposed access tracks can be use	d as firebreaks in ev	
Duration 21  Application ranking Positive  What is the confidence in predicting impacts?  What is the environment to cope with impacts or with impacts or potential standards, plans, policies?  Criteria  Contenial impacts  Criteria  Positive  Potential impacts  N/A  Proposed management controls  What is the confidence in predicting impacts?  N/A  Positive  High Resilience  High Resilience  What is the level of public concern?  Ves  Ranking of potential significance  Justification for ranking  Ves  Social Impacts: Any impacts which result in a change in the demographic structure of the community, including changes to workforce or industry structure of the area/region. Including change in demand for community resources (eg community facilities, community services and labour force).  N/A  Proposed management controls  N/A  Proposed management contr	Proposed management controls	All cropped fields will be avoided to prevent day Any existing/proposed access tracks can be use Activities must comply with title conditions (Exp	d as firebreaks in evoleration Code of Pr	actice: Environmental Management)
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Proposed management controls    Duration   21	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?	All cropped fields will be avoided to prevent dai Any existing/proposed access tracks can be use Activities must comply with title conditions (Expincluding undertaking a risk assessment and implementation of controls on activities during risk).  21 Positive High  High Resilience  Yes  Fully Yes  Social Impacts: Any impacts which result in a chincluding changes to workforce or industry stru	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for record of the area/re	actice: Environmental Management) controls to manage risks (e.g. ophic Fire Conditions will largely negate  No  Low  Low  anking  aphic structure of the community, gion. Including change in demand for
Proposed management controls    Duration   21	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	All cropped fields will be avoided to prevent dai Any existing/proposed access tracks can be use Activities must comply with title conditions (Expincluding undertaking a risk assessment and implementation of controls on activities during risk).  21 Positive High  High Resilience  Yes  Fully Yes  Social Impacts: Any impacts which result in a chincluding changes to workforce or industry strucommunity resources (eg community facilities,	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for record of the area/re	actice: Environmental Management) controls to manage risks (e.g. ophic Fire Conditions will largely negate  No  Low  Low  anking  aphic structure of the community, gion. Including change in demand for
Duration 21  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? N/A What is the level of public	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	All cropped fields will be avoided to prevent dai Any existing/proposed access tracks can be use Activities must comply with title conditions (Expincluding undertaking a risk assessment and implementation of controls on activities during risk).  21 Positive High  High Resilience  Yes  Fully Yes  Social Impacts: Any impacts which result in a chincluding changes to workforce or industry strucommunity resources (eg community facilities,	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for record of the area/re	actice: Environmental Management) controls to manage risks (e.g. ophic Fire Conditions will largely negate  No  Low  Low  anking  aphic structure of the community, gion. Including change in demand for
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?  N/A  What is the level of public	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	All cropped fields will be avoided to prevent dai Any existing/proposed access tracks can be use Activities must comply with title conditions (Expincluding undertaking a risk assessment and implementation of controls on activities during risk).  21 Positive High  High Resilience  Yes  Fully Yes  Social Impacts: Any impacts which result in a chincluding changes to workforce or industry strucommunity resources (eg community facilities, N/A	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for record of the area/re	actice: Environmental Management) controls to manage risks (e.g. ophic Fire Conditions will largely negate  No  Low  Low  anking  aphic structure of the community, gion. Including change in demand for
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?  N/A  Are further studies required on impacts or mitigation?  What is the level of public	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	All cropped fields will be avoided to prevent dai Any existing/proposed access tracks can be use Activities must comply with title conditions (Expincluding undertaking a risk assessment and implementation of controls on activities during risk).  21 Positive High  High Resilience  Yes  Fully Yes  Social Impacts: Any impacts which result in a chincluding changes to workforce or industry strucommunity resources (eg community facilities, N/A N/A	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for record of the area/re	actice: Environmental Management) controls to manage risks (e.g. ophic Fire Conditions will largely negate  No  Low  Low  anking  aphic structure of the community, gion. Including change in demand for
impacts?  studies required on impacts or mitigation?  How resilient is the environment to cope with impacts?  N/A  What is the level of public	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	All cropped fields will be avoided to prevent dai Any existing/proposed access tracks can be use Activities must comply with title conditions (Expincluding undertaking a risk assessment and implementation of controls on activities during risk).  21 Positive High  High Resilience  Yes  Fully Yes  Social Impacts: Any impacts which result in a chincluding changes to workforce or industry strucommunity resources (eg community facilities, N/A N/A 21	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for record of the area/re	actice: Environmental Management) controls to manage risks (e.g. ophic Fire Conditions will largely negate  No  Low  Low  anking  aphic structure of the community, gion. Including change in demand for
impacts?  studies required on impacts or mitigation?  How resilient is the environment to cope with impacts?  N/A  What is the level of public	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	All cropped fields will be avoided to prevent dai Any existing/proposed access tracks can be use Activities must comply with title conditions (Expincluding undertaking a risk assessment and implementation of controls on activities during risk).  21 Positive High  High Resilience  Yes  Fully Yes  Social Impacts: Any impacts which result in a chincluding changes to workforce or industry strucommunity resources (eg community facilities, N/A N/A 21	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for record of the area/re	actice: Environmental Management) controls to manage risks (e.g. ophic Fire Conditions will largely negate  No  Low  Low  anking  aphic structure of the community, gion. Including change in demand for
required on impacts or mitigation?  How resilient is the environment to cope with impacts?  N/A  What is the level of public	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	All cropped fields will be avoided to prevent dai Any existing/proposed access tracks can be use Activities must comply with title conditions (Expincluding undertaking a risk assessment and implementation of controls on activities during risk).  21 Positive High  High Resilience  Yes  Fully Yes  Social Impacts: Any impacts which result in a chincluding changes to workforce or industry strucommunity resources (eg community facilities, N/A N/A 21 Positive	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for recommunity services	actice: Environmental Management) controls to manage risks (e.g. ophic Fire Conditions will largely negate  No  Low  Low  anking  aphic structure of the community, gion. Including change in demand for and labour force).
How resilient is the environment to cope with impacts?  N/A  What is the level of public	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	All cropped fields will be avoided to prevent dai Any existing/proposed access tracks can be use Activities must comply with title conditions (Expincluding undertaking a risk assessment and implementation of controls on activities during risk).  21 Positive High  High Resilience  Yes  Fully Yes  Social Impacts: Any impacts which result in a chincluding changes to workforce or industry strucommunity resources (eg community facilities, N/A N/A 21 Positive	d as firebreaks in evoloration Code of Proplementing suitable Extreme or Catastro Are further studies required on impacts or mitigation?  What is the level of public concern?  Ranking of potential significance  Justification for recommunity services	actice: Environmental Management) controls to manage risks (e.g. ophic Fire Conditions will largely negate  No  Low  Low  anking  aphic structure of the community, gion. Including change in demand for and labour force).
How resilient is the environment to cope with impacts?  N/A  What is the level of public	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	All cropped fields will be avoided to prevent dai Any existing/proposed access tracks can be use Activities must comply with title conditions (Expincluding undertaking a risk assessment and implementation of controls on activities during risk).  21 Positive High  High Resilience  Yes  Fully Yes  Social Impacts: Any impacts which result in a chincluding changes to workforce or industry strucommunity resources (eg community facilities, N/A N/A 21 Positive	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for recommunity services  Are further studies  Are further studies  Are further studies  Are further studies	actice: Environmental Management) controls to manage risks (e.g. ophic Fire Conditions will largely negate  No  Low  Low  anking  aphic structure of the community, gion. Including change in demand for and labour force).
How resilient is the environment to cope with impacts?  N/A  What is the level of public	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	All cropped fields will be avoided to prevent dai Any existing/proposed access tracks can be use Activities must comply with title conditions (Expincluding undertaking a risk assessment and implementation of controls on activities during risk).  21 Positive High  High Resilience  Yes  Fully Yes  Social Impacts: Any impacts which result in a chincluding changes to workforce or industry strucommunity resources (eg community facilities, N/A N/A 21 Positive	Are further studies required on potential significance  Justification for recommunity services required on ange in the demogration on the demogration of the area/recommunity services required on ange in the demogration of the area/recommunity services required on	actice: Environmental Management) controls to manage risks (e.g. ophic Fire Conditions will largely negate  No  Low  Low  anking  aphic structure of the community, gion. Including change in demand for and labour force).
How resilient is the environment to cope with impacts?  N/A  What is the level of public	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	All cropped fields will be avoided to prevent dai Any existing/proposed access tracks can be use Activities must comply with title conditions (Expincluding undertaking a risk assessment and implementation of controls on activities during risk).  21 Positive High  High Resilience  Yes  Fully Yes  Social Impacts: Any impacts which result in a chincluding changes to workforce or industry strucommunity resources (eg community facilities, N/A N/A 21 Positive	Are further studies required on potential significance  Justification for recommunity services required on ange in the demogration on the demogration of the area/recommunity services required on ange in the demogration of the area/recommunity services required on	actice: Environmental Management) controls to manage risks (e.g. ophic Fire Conditions will largely negate  No  Low  Low  anking  aphic structure of the community, gion. Including change in demand for and labour force).
cope with impacts? level of public	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	All cropped fields will be avoided to prevent dai Any existing/proposed access tracks can be use Activities must comply with title conditions (Expincluding undertaking a risk assessment and implementation of controls on activities during risk).  21 Positive High  High Resilience  Yes  Fully Yes  Social Impacts: Any impacts which result in a chincluding changes to workforce or industry strucommunity resources (eg community facilities, N/A N/A 21 Positive	Are further studies required on potential significance  Justification for recommunity services  Are further studies required on impacts or mitigation?  What is the level of public concern?  Ranking of potential significance  Justification for recommunity services	actice: Environmental Management) controls to manage risks (e.g. ophic Fire Conditions will largely negate  No  Low  Low  anking  aphic structure of the community, gion. Including change in demand for and labour force).
	Duration Application ranking What is the confidence in predicting impacts?  How resilient is the environment to cope with impacts?  Can the impacts be reversed?  Can the impacts be mitigated?  Do the operations comply with standards, plans, policies?  Criteria  Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts?	All cropped fields will be avoided to prevent date Any existing/proposed access tracks can be use Activities must comply with title conditions (Expincluding undertaking a risk assessment and implementation of controls on activities during risk).  21 Positive High  High Resilience  Yes  Fully Yes  Social Impacts: Any impacts which result in a chincluding changes to workforce or industry strucommunity resources (eg community facilities, N/A N/A 21 Positive High	Are further studies required on potential significance  Justification for required on potential significance  Justification for required on ange in the demogration of the area/recommunity services  Are further studies required on impacts or mitigation?  Are further studies required on impacts or mitigation?	actice: Environmental Management) controls to manage risks (e.g. ophic Fire Conditions will largely negate  No  Low  Low  anking  aphic structure of the community, gion. Including change in demand for and labour force).
concern?	Duration Application ranking What is the confidence in predicting impacts?  How resilient is the environment to cope with impacts?  Can the impacts be mitigated?  Do the operations comply with standards, plans, policies?  Criteria  Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts?  How resilient is the environment to	All cropped fields will be avoided to prevent date Any existing/proposed access tracks can be use Activities must comply with title conditions (Expincluding undertaking a risk assessment and implementation of controls on activities during risk).  21 Positive High  High Resilience  Yes  Fully Yes  Social Impacts: Any impacts which result in a chincluding changes to workforce or industry strucommunity resources (eg community facilities, N/A N/A 21 Positive High	Are further studies required on polarition?  Are further studies required on impacts or mitigation?  Ranking of polaritication for recommunity services.  Are further studies required on impacts or mitigation?  Are further studies required on impacts or mitigation for recommunity services.	actice: Environmental Management) controls to manage risks (e.g. ophic Fire Conditions will largely negate  No  Low  Low  anking  aphic structure of the community, gion. Including change in demand for and labour force).
	Duration Application ranking What is the confidence in predicting impacts?  How resilient is the environment to cope with impacts?  Can the impacts be mitigated?  Do the operations comply with standards, plans, policies?  Criteria  Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts?  How resilient is the environment to	All cropped fields will be avoided to prevent date Any existing/proposed access tracks can be use Activities must comply with title conditions (Expincluding undertaking a risk assessment and implementation of controls on activities during risk).  21 Positive High  High Resilience  Yes  Fully Yes  Social Impacts: Any impacts which result in a chincluding changes to workforce or industry strucommunity resources (eg community facilities, N/A N/A 21 Positive High	Are further studies required on potential significance  Justification for required on potential significance  Justification for required on potential significance  Are further studies required on potential significance  Justification for required on potential significance  Justification for required on potential significance  Manual State of the area/recommunity services	actice: Environmental Management) controls to manage risks (e.g. ophic Fire Conditions will largely negate  No  Low  Low  anking  aphic structure of the community, gion. Including change in demand for and labour force).

0 11 1 11 12	1 21/2		Ι.
Can the impacts be reversed?	N/A	Ranking of	Low
		potential	
	21/2	significance	
Can the impacts be mitigated?	N/A	Justification for r	anking
Do the operations comply with standards, plans, policies?	Yes		
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	•	,
Potential impacts	N/A		
Proposed management controls	N/A		
Duration	21		
Application ranking	Positive		
What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	N/A	What is the	Low
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	N/A	Ranking of	Low
		potential	
		significance	
Can the impacts be mitigated?	N/A	Justification for r	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Social Impacts: Any impacts which result in som		
	disadvantaged (e.g. change to community facili	ities, services or labo	our force).
Potential impacts	N/A		
Proposed management controls	N/A		
Duration	21		
Application ranking	Positive		
What is the confidence in predicting	High	Are further	No
impacts?		studies	
·		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	N/A	What is the	Low
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	N/A	Ranking of	Low
		potential	
		significance	
Can the impacts be mitigated?	N/A	Justification for r	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Social Impacts: Any impacts on the health, safe	ty, privacy or welfar	e of individuals or communities caused by
	factors such as pollution, odour, noise, vibration	n, lighting, visual im	pacts, etc).
Potential impacts	There is potential for health impacts for the dril	llers due to noise, a	nd other hazards involved with auger
<del>-</del>	drilling.	•	Ž.
Proposed management controls	There is only one homestead in the work area,	which is given a 300	m buffer around it.
-	Health impacts to individuals is managed through	•	
Duration	21		
Application ranking	Positive		
What is the confidence in predicting	High	Are further	No
impacts?	_	studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
now resilient is the environment to		level of public	
cope with impacts?		1	
		concern?	
cope with impacts?	Yes	concern?	Low
	Yes	Ranking of	Low
cope with impacts?	Yes	Ranking of potential	Low
cope with impacts?  Can the impacts be reversed?		Ranking of potential significance	
cope with impacts?  Can the impacts be reversed?  Can the impacts be mitigated?	Fully	Ranking of potential	
cope with impacts?  Can the impacts be reversed?		Ranking of potential significance	

Criteria	Social Impacts: Effect on a locality, place or building having aesthetic, anthropological, archaeological,			
	architectural, cultural, historical, scientific or social significance or other special value for present or future generations?			
Potential impacts	N/A			
Proposed management controls	There is only one homestead in the work area, which is given a 300m buffer around it.  Health impacts to individuals is managed through health and safety procedures and appropriate PP  No known sites of heritage significance.  Activities must comply with title conditions (Exploration Code of Practice: Environmental Management)			
	minimise potential impacts on all aspects of the heritage (Aboriginal and Non-Indigenous heritage)		ıding water, land, air), culture and	
	All disturbed areas to be rehabilitated in accord Rehabilitation). Rehabilitation to occur as soon of any boreholes).		•	
Duration	21			
Application ranking	Positive			
What is the confidence in predicting		Are further	No	
impacts?	High	studies	NO	
impacts:				
		required on		
		impacts or		
The conflict to the conflict of the	High Barthan	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	Low	
		potential		
		significance		
Can the impacts be mitigated?	Fully	Justification for r	anking	
Do the operations comply with	Yes			
standards, plans, policies?	. 65			
Criteria	Social Impacts: Impacts on communities with st	rong canca of ident	ity	
		Torig serise or ident	icy.	
Potential impacts	N/A			
Proposed management controls	N/A			
Duration	21			
Application ranking	Positive			
What is the confidence in predicting	High	Are further	No	
impacts?		studies		
		required on		
		impacts or		
		mitigation?		
How resilient is the environment to	N/A	What is the	Low	
cope with impacts?	,	level of public		
		concern?		
Can the impacts be reversed?	N/A	Ranking of	Low	
can the impacts be reversed.	N/A	potential	LOW	
		significance		
Can the impacts be mitigated?	N/A	Justification for r	anking	
	N/A	Justification for r	anning	
Do the operations comply with standards, plans, policies?	Yes			
Criteria	Social Impacts: Impacts on disadvantaged comm	nunities.		
Potential impacts	N/A			
Proposed management controls	N/A			
Duration	21			
Application ranking	Positive			
What is the confidence in predicting	High	Are further	No	
impacts?		studies		
pucts.		required on		
		impacts or		
		1		
Have reallient in the confirmation	N/A	mitigation?	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	Low	
		potential		
	1	i .	1	
		significance		
Can the impacts be mitigated?	N/A	significance Justification for r	 anking	

Do the operations comply with standards, plans, policies?	Yes		
Criteria	Economic Impacts: Any impacts which may affe decrease to net economic welfare.	ect economic activity	γ (positive or negative), including a
Potential impacts	Supplies and consumables and accommodation will be locally sourced and positively contribute to the		
. otential impacts	community. There will be a broader impact from employment of contactors.		
Proposed management controls	None required.		
	Positive impact.		
Duration	21		
Application ranking	6		Γ
What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
	- "	significance	<u> </u>
Can the impacts be mitigated?	Fully	Justification for ra	anкıng
Do the operations comply with standards, plans, policies?	Yes		
Standards, plans, policies?	Economic Impacts: Any impacts that result in a	decrease in the occ	nomic stability of the community
	Supplies and consumables and accommodation		
Potential impacts	community. There will be a broader impact from	,	. ,
Proposed management controls	None required.	ii employment of CC	ontactors.
Duration	21		
Application ranking	6		
What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
Can the impacts be reversed?	V	concern?	Law
can the impacts be reversed?	Yes	Ranking of potential	Low
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Economic Impacts: Any impacts which result in	a change to the pub	olic sector revenue or expenditure base
Potential impacts	Supplies and consumables and accommodation	will be locally source	ced and positively contribute to the
	community. There will be a broader impact from	m employment of co	ontactors.
Proposed management controls	None required.		
Duration	21		
Application ranking	6		I
What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
·		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Heritage Impacts: Any impacts on a locality, pla	ce, landscape, build	ing or archaeological relic of heritage
Particular transfer	significance.		
Potential impacts	No potential impacts likely		
Proposed management controls	None required		
Duration	21		

Application ranking	Positive		
What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	N/A	What is the	Low
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	N/A	Ranking of	Low
aupubb bo rosossa.	.,,	potential	2011
		significance	
0 11 1 11 11 11	21/2		
Can the impacts be mitigated?	N/A	Justification for r	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Aesthetic Impacts: Any impacts on the visual or	scenic landscape, in	ncluding lighting, venting or flaring of gas.
Potential impacts	No impacts likely.	·	
·			
Proposed management controls	None required.		
Duration	21		
Application ranking	Positive		
What is the confidence in predicting	High	Are further	No
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?	
Can the impacts be reversed?	Yes	Ranking of	Low
can the impacts be reverseur	res		LOW
		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for r	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Aesthetic Impacts: Areas or items of high aesthe	etic or scenic value.	
	·	tio or occinic variaci	
Potential impacts	No known impacts likely.		
Proposed management controls	None required.		
Duration	21		
Application ranking	Positive		
What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
		concern?	
Can the impacts he reversed?	Yes		Low
Can the impacts be reversed?	Yes	Ranking of	Low
Can the impacts be reversed?	Yes	Ranking of potential	Low
		Ranking of potential significance	
Can the impacts be mitigated?	Yes	Ranking of potential	
		Ranking of potential significance	
Can the impacts be mitigated?	Fully	Ranking of potential significance	
Can the impacts be mitigated?  Do the operations comply with	Fully	Ranking of potential significance Justification for r	anking
Can the impacts be mitigated?  Do the operations comply with standards, plans, policies?  Criteria	Fully Yes Cultural Impacts: Any disturbance of the ground	Ranking of potential significance Justification for r	anking
Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts	Fully Yes  Cultural Impacts: Any disturbance of the ground No known impacts.	Ranking of potential significance Justification for r	anking
Can the impacts be mitigated?  Do the operations comply with standards, plans, policies?  Criteria	Fully Yes Cultural Impacts: Any disturbance of the ground	Ranking of potential significance Justification for r	anking
Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts	Fully Yes  Cultural Impacts: Any disturbance of the ground No known impacts.	Ranking of potential significance Justification for r	anking
Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts	Fully Yes  Cultural Impacts: Any disturbance of the ground No known impacts.	Ranking of potential significance Justification for r surface or any cult	anking curally modified trees (e.g. a scar tree).
Can the impacts be mitigated?  Do the operations comply with standards, plans, policies?  Criteria  Potential impacts	Fully Yes  Cultural Impacts: Any disturbance of the ground No known impacts. No known objects or places.	Ranking of potential significance Justification for research surface or any cult ploration Code of Pressure and potential surface of Pressure and Pressure a	anking  curally modified trees (e.g. a scar tree).  actice: Environmental Management) to
Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts	Fully Yes  Cultural Impacts: Any disturbance of the ground No known impacts. No known objects or places.  Activities must comply with title conditions (Expendinimise potential impacts on all aspects of the	Ranking of potential significance Justification for research surface or any cult ploration Code of Prenvironment (including potential polygon).	anking  curally modified trees (e.g. a scar tree).  actice: Environmental Management) to
Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts	Fully Yes  Cultural Impacts: Any disturbance of the ground No known impacts. No known objects or places.  Activities must comply with title conditions (Exp	Ranking of potential significance Justification for research surface or any cult ploration Code of Prenvironment (including potential polygon).	anking  curally modified trees (e.g. a scar tree).  actice: Environmental Management) to
Can the impacts be mitigated?  Do the operations comply with standards, plans, policies?  Criteria  Potential impacts  Proposed management controls	Fully Yes  Cultural Impacts: Any disturbance of the ground No known impacts. No known objects or places.  Activities must comply with title conditions (Exp minimise potential impacts on all aspects of the heritage (Aboriginal and Non-Indigenous heritage)	Ranking of potential significance Justification for research surface or any cult ploration Code of Prenvironment (including potential polygon).	anking  curally modified trees (e.g. a scar tree).  actice: Environmental Management) to
Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria  Potential impacts Proposed management controls  Duration	Fully Yes  Cultural Impacts: Any disturbance of the ground No known impacts. No known objects or places.  Activities must comply with title conditions (Exp minimise potential impacts on all aspects of the heritage (Aboriginal and Non-Indigenous heritage)	Ranking of potential significance Justification for research surface or any cult ploration Code of Prenvironment (including potential polygon).	anking  curally modified trees (e.g. a scar tree).  actice: Environmental Management) to
Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria  Potential impacts Proposed management controls  Duration Application ranking	Fully Yes  Cultural Impacts: Any disturbance of the ground No known impacts. No known objects or places.  Activities must comply with title conditions (Exp minimise potential impacts on all aspects of the heritage (Aboriginal and Non-Indigenous heritage)	Ranking of potential significance Justification for research surface or any cult ploration Code of Prenvironment (including potential polygon).	anking  curally modified trees (e.g. a scar tree).  actice: Environmental Management) to
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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	Fully Yes  Cultural Impacts: Any disturbance of the ground No known impacts. No known objects or places.  Activities must comply with title conditions (Exp minimise potential impacts on all aspects of the heritage (Aboriginal and Non-Indigenous heritage)  21 Positive	Ranking of potential significance  Justification for research surface or any cult ploration Code of Prenovironment (include).  Are further	anking  curally modified trees (e.g. a scar tree).  actice: Environmental Management) to uding water, land, air), culture and
Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls  Duration Application ranking	Fully Yes  Cultural Impacts: Any disturbance of the ground No known impacts. No known objects or places.  Activities must comply with title conditions (Exp minimise potential impacts on all aspects of the heritage (Aboriginal and Non-Indigenous heritage)  21 Positive	Ranking of potential significance Justification for research surface or any cult ploration Code of Prenovironment (include).  Are further studies	anking  curally modified trees (e.g. a scar tree).  actice: Environmental Management) to uding water, land, air), culture and
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	Fully Yes  Cultural Impacts: Any disturbance of the ground No known impacts. No known objects or places.  Activities must comply with title conditions (Exp minimise potential impacts on all aspects of the heritage (Aboriginal and Non-Indigenous heritage)  21 Positive	Ranking of potential significance Justification for research surface or any cult ploration Code of Preservironment (include).  Are further studies required on	anking  curally modified trees (e.g. a scar tree).  actice: Environmental Management) to uding water, land, air), culture and
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	Fully Yes  Cultural Impacts: Any disturbance of the ground No known impacts. No known objects or places.  Activities must comply with title conditions (Exp minimise potential impacts on all aspects of the heritage (Aboriginal and Non-Indigenous heritage)  21 Positive	Ranking of potential significance Justification for research surface or any cult ploration Code of Prenovironment (include).  Are further studies	anking  curally modified trees (e.g. a scar tree).  actice: Environmental Management) to uding water, land, air), culture and

Potential impacts  Proposed management controls  No impacts likely  No known objects or pla  Activities must comply of	npacts on known Aborigir aces.	What is the level of public concern?  Ranking of potential significance  Justification for rand objects or Abortance	Low
Can the impacts be reversed?  Can the impacts be mitigated?  Do the operations comply with standards, plans, policies?  Criteria  Potential impacts  Proposed management controls  No impacts likely  No known objects or planting impacts and proposed management controls  Activities must comply minimise potential impacts		concern? Ranking of potential significance Justification for ra	
Can the impacts be mitigated?  Do the operations comply with standards, plans, policies?  Criteria  Potential impacts  Proposed management controls  Cultural Impacts: Any in No impacts likely  No known objects or plant Activities must comply minimise potential impacts		Ranking of potential significance Justification for ra	
Can the impacts be mitigated?  Do the operations comply with standards, plans, policies?  Criteria  Potential impacts  Proposed management controls  Cultural Impacts: Any in No impacts likely  No known objects or plantary minimise potential impacts		Ranking of potential significance Justification for ra	
Can the impacts be mitigated?  Do the operations comply with standards, plans, policies?  Criteria  Potential impacts  Proposed management controls  Cultural Impacts: Any in No impacts likely  No known objects or plantary minimise potential impacts		potential significance Justification for ra	
Do the operations comply with standards, plans, policies?  Criteria  Potential impacts  Proposed management controls  Activities must comply minimise potential impacts. Yes  Cultural Impacts: Any in  No known objects or planta impacts of planta impacts. Activities must comply minimise potential impacts.		significance Justification for ra	anking
Do the operations comply with standards, plans, policies?  Criteria  Potential impacts  Proposed management controls  Activities must comply minimise potential impacts. Yes  Cultural Impacts: Any in  No known objects or planta impacts of planta impacts. Activities must comply minimise potential impacts.		Justification for ra	anking
Do the operations comply with standards, plans, policies?  Criteria Cultural Impacts: Any in Potential impacts  Proposed management controls  No impacts likely  No known objects or planting and proposed management controls  Activities must comply minimise potential impacts			anking
Standards, plans, policies?  Criteria  Potential impacts  Proposed management controls  Activities must comply minimise potential impacts		nal objects or Abori	
Criteria         Cultural Impacts: Any in           Potential impacts         No impacts likely           Proposed management controls         No known objects or planting and comply imprimise potential impacts.		nal objects or Abori	
Criteria Cultural Impacts: Any in  Potential impacts No impacts likely  Proposed management controls No known objects or pla  Activities must comply in minimise potential impa		nal objects or Abori	
Potential impacts Proposed management controls No known objects or pla Activities must comply a minimise potential impa		02,000	iginal places.
Proposed management controls  No known objects or pla  Activities must comply with minimise potential impa	aces.		.Sa. piaces
Activities must comply minimise potential impa	aces.		
minimise potential impa			
minimise potential impa			
	with title conditions (Expl	oration Code of Pra	actice: Environmental Management) to
	acts on all aspects of the $\epsilon$	environment (inclu	ding water, land, air), culture and
			, , , , , , , , , , , , , , , , , , ,
		-7.	
Duration 21			
Application ranking Positive	T		
What is the confidence in predicting High		Are further	No
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to Uish Desilience			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	Low
		potential	
		significance	
Can the impacts be mitigated? Fully		Justification for ra	anking
		Justilication for 18	anking
Do the operations comply with Yes			
standards, plans, policies?			
Criteria Cultural Impacts: Affect	s areas where the landsca	ape features indica	te the likely presence of Aboriginal
objects.			
Potential impacts No likely impacts.			
Not within areas likely t	Not within areas likely to indicate presence of Aboriginal objects.		
Proposed management controls No known objects or pla			
.,			
Activities must comply	with title conditions (Eval	oration Codo of Pr	actice: Environmental Management) to
	, , ,		σ ,
	•	•	ding water, land, air), culture and
heritage (Aboriginal and	d Non-Indigenous heritage	e).	
Duration 21			
Application ranking Positive			
What is the confidence in predicting High		Are further	No
impacts?		studies	
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	Low
11//		potential	
		•	
Con the immediate williams 12 at 7		significance	and the c
Can the impacts be mitigated? N/A		Justification for ra	anking
Do the operations comply with Yes			
standards, plans, policies?			
	s areas subject to native t	title claims, indiger	nous land use agreements or joint
management arrangem		-, - 8	<u> </u>
Potential impacts No known impacts			
Proposed management controls None required.			
Duration 21			
Application ranking Positive			

What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	N/A	What is the	Low
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	N/A	Ranking of	Low
		potential	
On the language by willing a 12	21/2	significance	- 11.
Can the impacts be mitigated?  Do the operations comply with	N/A Yes	Justification for r	anking
standards, plans, policies?	res		
Criteria	Cultural Impacts: Impacts on Aboriginal commu	ı ınities or areas subio	ect to land rights claims.
Potential impacts	No known impacts likely		eet to tana ngitto diamisi
Proposed management controls	Activities must comply with title conditions (Exp	nloration Code of Pr	actice: Environmental Management) to
Troposed management controls	minimise potential impacts on all aspects of the		
	heritage (Aboriginal and Non-Indigenous herita		ading water, idina, diry, culture dira
		8-7-	
	Condition of exploration title/authority prohibit	ts exploration on an	y land or waters on which Native Title has
	not been extinguished, unless the prior consent	t of the Minister has	been obtained.
Duration	21		
Application ranking	Positive		
What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
How resilient is the environment to	High Resilience	mitigation? What is the	Low
cope with impacts?	High Resilience	level of public	LOW
cope with impacts:		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
	. 65	potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for r	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Cultural Impacts: Impacts on areas or items of h		l, archaeological, architectural, cultural,
	heritage, historical, recreational or scientific val	lue.	
Potential impacts	No impacts likely.		
Proposed management controls	Activities must comply with title conditions (Exp		9 ,
	minimise potential impacts on all aspects of the		=
	be demarcated and avoided.	nous heritage). Aboriginal or European heritage objects/items/areas to	
Duration	21		
Application ranking	Positive		
What is the confidence in predicting	High	Are further	No
impacts?		studies	
•		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	N/A	What is the	Low
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	N/A	Ranking of	Low
		potential	
Complication and the second	21/2	significance	
Can the impacts be mitigated?	N/A	Justification for r	апкіпд
Do the operations comply with standards, plans, policies?	Yes		
Standards, plans, policies?	Land Use Impacts: Any major changes in land us	l se including curtails	ment of other heneficial land uses
Proposed management controls	Limited potential for any major changes in land None required.	use due to snort te	ini and temporary nature of exploration.
Duration	None required.		
Application ranking	Positive		
	1 0310146		

What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	2011
ооро		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
can the impacts be reversed.	163	potential	2011
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	l ankinσ
Do the operations comply with	Yes	Justilication for the	anking .
standards, plans, policies?	163		
Criteria	Transportation Impacts: Substantial impacts on	existing transportat	rion systems (road, rail, pedestrian) which
- Criteria	alter present patterns of circulation or moveme		non systems (road, ran, pedestrian, which
Potential impacts	Slightly more road and track wear.		
Proposed management controls	We will stay on existing roads and tracks as mu	ch as possible drive	at low speeds on dirt tracks and not drive
Proposed management controls	on dirt tracks	cii as possible, urive	at low speeds on dirt tracks and not drive
	or roads in wet conditions.		
Dometica			
Duration Application ranking	Nogligible		
Application ranking	Negligible	Aur Cath	NI-
What is the confidence in predicting	High	Are further studies	No
impacts?			
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
Do the operations comply with standards, plans, policies?	Yes		
	Yes  Transportation Impacts: Impacts associated wit	h direct or indirect a	additional traffic.
standards, plans, policies? Criteria	Transportation Impacts: Impacts associated wit	h direct or indirect a	additional traffic.
standards, plans, policies? Criteria Potential impacts	Transportation Impacts: Impacts associated wit Slightly more road and track wear.		
standards, plans, policies? Criteria	Transportation Impacts: Impacts associated wit Slightly more road and track wear.  We will stay on existing roads and tracks as mu		
standards, plans, policies? Criteria Potential impacts	Transportation Impacts: Impacts associated wit Slightly more road and track wear.  We will stay on existing roads and tracks as mu on dirt tracks		
standards, plans, policies?  Criteria  Potential impacts  Proposed management controls	Transportation Impacts: Impacts associated wit Slightly more road and track wear. We will stay on existing roads and tracks as mu on dirt tracks or roads in wet conditions.		
standards, plans, policies?  Criteria  Potential impacts  Proposed management controls  Duration	Transportation Impacts: Impacts associated wit Slightly more road and track wear.  We will stay on existing roads and tracks as mu on dirt tracks or roads in wet conditions.		
standards, plans, policies?  Criteria  Potential impacts  Proposed management controls  Duration  Application ranking	Transportation Impacts: Impacts associated wit Slightly more road and track wear.  We will stay on existing roads and tracks as mu on dirt tracks or roads in wet conditions.  21  Negligible	ch as possible, drive	at low speeds on dirt tracks and not drive
standards, plans, policies?  Criteria  Potential impacts  Proposed management controls  Duration  Application ranking  What is the confidence in predicting	Transportation Impacts: Impacts associated wit Slightly more road and track wear.  We will stay on existing roads and tracks as mu on dirt tracks or roads in wet conditions.	ch as possible, drive	
standards, plans, policies?  Criteria  Potential impacts  Proposed management controls  Duration  Application ranking	Transportation Impacts: Impacts associated wit Slightly more road and track wear.  We will stay on existing roads and tracks as mu on dirt tracks or roads in wet conditions.  21  Negligible	Are further studies	at low speeds on dirt tracks and not drive
standards, plans, policies?  Criteria  Potential impacts  Proposed management controls  Duration  Application ranking  What is the confidence in predicting	Transportation Impacts: Impacts associated wit Slightly more road and track wear.  We will stay on existing roads and tracks as mu on dirt tracks or roads in wet conditions.  21  Negligible	Are further studies required on	at low speeds on dirt tracks and not drive
standards, plans, policies?  Criteria  Potential impacts  Proposed management controls  Duration  Application ranking  What is the confidence in predicting	Transportation Impacts: Impacts associated wit Slightly more road and track wear.  We will stay on existing roads and tracks as mu on dirt tracks or roads in wet conditions.  21  Negligible	Are further studies required on impacts or	at low speeds on dirt tracks and not drive
standards, plans, policies?  Criteria  Potential impacts  Proposed management controls  Duration  Application ranking  What is the confidence in predicting impacts?	Transportation Impacts: Impacts associated wit Slightly more road and track wear. We will stay on existing roads and tracks as mu on dirt tracks or roads in wet conditions. 21 Negligible High	Are further studies required on impacts or mitigation?	at low speeds on dirt tracks and not drive
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	Transportation Impacts: Impacts associated wit Slightly more road and track wear.  We will stay on existing roads and tracks as mu on dirt tracks or roads in wet conditions.  21  Negligible	Are further studies required on impacts or mitigation?	at low speeds on dirt tracks and not drive
standards, plans, policies?  Criteria  Potential impacts  Proposed management controls  Duration  Application ranking  What is the confidence in predicting impacts?	Transportation Impacts: Impacts associated wit Slightly more road and track wear. We will stay on existing roads and tracks as mu on dirt tracks or roads in wet conditions. 21 Negligible High	Are further studies required on impacts or mitigation? What is the level of public	at low speeds on dirt tracks and not drive
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?	Transportation Impacts: Impacts associated wit Slightly more road and track wear. We will stay on existing roads and tracks as mu on dirt tracks or roads in wet conditions. 21 Negligible High High Resilience	Are further studies required on impacts or mitigation? What is the level of public concern?	at low speeds on dirt tracks and not drive
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	Transportation Impacts: Impacts associated wit Slightly more road and track wear. We will stay on existing roads and tracks as mu on dirt tracks or roads in wet conditions. 21 Negligible High	Are further studies required on impacts or mitigation? What is the level of public	at low speeds on dirt tracks and not drive
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?	Transportation Impacts: Impacts associated wit Slightly more road and track wear. We will stay on existing roads and tracks as mu on dirt tracks or roads in wet conditions. 21 Negligible High High Resilience	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential	at low speeds on dirt tracks and not drive
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?	Transportation Impacts: Impacts associated wit Slightly more road and track wear. We will stay on existing roads and tracks as mu on dirt tracks or roads in wet conditions. 21 Negligible High High Resilience	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance	at low speeds on dirt tracks and not drive  No  Low
standards, plans, policies?  Criteria  Potential impacts  Proposed management controls  Duration  Application ranking  What is the confidence in predicting impacts?  How resilient is the environment to cope with impacts?	Transportation Impacts: Impacts associated wit Slightly more road and track wear. We will stay on existing roads and tracks as mu on dirt tracks or roads in wet conditions. 21 Negligible High High Resilience	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential	at low speeds on dirt tracks and not drive  No  Low
standards, plans, policies?  Criteria  Potential impacts  Proposed management controls  Duration  Application ranking  What is the confidence in predicting impacts?  How resilient is the environment to cope with impacts?  Can the impacts be reversed?	Transportation Impacts: Impacts associated wit Slightly more road and track wear.  We will stay on existing roads and tracks as mu on dirt tracks or roads in wet conditions. 21  Negligible  High  High Resilience	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance	at low speeds on dirt tracks and not drive  No  Low
standards, plans, policies?  Criteria  Potential impacts  Proposed management controls  Duration  Application ranking  What is the confidence in predicting impacts?  How resilient is the environment to cope with impacts?  Can the impacts be reversed?	Transportation Impacts: Impacts associated wit Slightly more road and track wear.  We will stay on existing roads and tracks as mu on dirt tracks or roads in wet conditions. 21  Negligible  High  High Resilience  Yes	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance	at low speeds on dirt tracks and not drive  No  Low
standards, plans, policies?  Criteria  Potential impacts  Proposed management controls  Duration  Application ranking  What is the confidence in predicting impacts?  How resilient is the environment to cope with impacts?  Can the impacts be reversed?  Can the operations comply with	Transportation Impacts: Impacts associated wit Slightly more road and track wear.  We will stay on existing roads and tracks as mu on dirt tracks or roads in wet conditions. 21  Negligible  High  High Resilience  Yes	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance	at low speeds on dirt tracks and not drive  No  Low  Low  anking
standards, plans, policies?  Criteria  Potential impacts  Proposed management controls  Duration  Application ranking  What is the confidence in predicting impacts?  How resilient is the environment to cope with impacts?  Can the impacts be reversed?  Can the operations comply with standards, plans, policies?	Transportation Impacts: Impacts associated with Slightly more road and track wear.  We will stay on existing roads and tracks as muron dirt tracks or roads in wet conditions.  21  Negligible  High  High Resilience  Yes  Fully Yes	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance	at low speeds on dirt tracks and not drive  No  Low  Low  anking
standards, plans, policies?  Criteria  Potential impacts  Proposed management controls  Duration  Application ranking  What is the confidence in predicting impacts?  How resilient is the environment to cope with impacts?  Can the impacts be reversed?  Can the operations comply with standards, plans, policies?	Transportation Impacts: Impacts associated with Slightly more road and track wear.  We will stay on existing roads and tracks as muron dirt tracks or roads in wet conditions.  21  Negligible  High  High Resilience  Yes  Fully Yes  Consistency with applicable local strategic plan	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for remaining statements, reg	at low speeds on dirt tracks and not drive  No  Low  Low  anking  gional strategic plans or district strategic
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	Transportation Impacts: Impacts associated with Slightly more road and track wear.  We will stay on existing roads and tracks as muron dirt tracks or roads in wet conditions.  21  Negligible  High  High Resilience  Yes  Fully Yes  Consistency with applicable local strategic plant plans.  Bogan LEP 2011 (terrestrial biodiversity) - a plant	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for remaining statements, reg	at low speeds on dirt tracks and not drive  No  Low  Low  anking  gional strategic plans or district strategic f local native fauna and flora.
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	Transportation Impacts: Impacts associated with Slightly more road and track wear.  We will stay on existing roads and tracks as muron dirt tracks or roads in wet conditions.  21  Negligible  High  High Resilience  Yes  Fully Yes  Consistency with applicable local strategic plant plans.  Bogan LEP 2011 (terrestrial biodiversity) - a plat Densely vegetated areas will be avoided, and not strategic plant plans.	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for remaining statements, regular for conservation of modifications to the	at low speeds on dirt tracks and not drive  No  Low  Low  anking  gional strategic plans or district strategic  f local native fauna and flora.  ne vegetation will be undertaken.
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	Transportation Impacts: Impacts associated with Slightly more road and track wear.  We will stay on existing roads and tracks as muron dirt tracks or roads in wet conditions.  21  Negligible  High  High Resilience  Yes  Fully  Yes  Consistency with applicable local strategic plant plans.  Bogan LEP 2011 (terrestrial biodiversity) - a plant plans plans plans are say to access with a light vehicle.	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for remaining statements, regular for conservation of modifications to the	at low speeds on dirt tracks and not drive  No  Low  Low  anking  gional strategic plans or district strategic  f local native fauna and flora.  ne vegetation will be undertaken.
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	Transportation Impacts: Impacts associated with Slightly more road and track wear.  We will stay on existing roads and tracks as muron dirt tracks or roads in wet conditions.  21  Negligible  High  High Resilience  Yes  Fully  Yes  Consistency with applicable local strategic plant plans.  Bogan LEP 2011 (terrestrial biodiversity) - a plant plans applied areas where it is easy to access with a light vehical fallen vegetation.	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for remaining statements, regular for conservation of modifications to the	at low speeds on dirt tracks and not drive  No  Low  Low  anking  gional strategic plans or district strategic  f local native fauna and flora.  ne vegetation will be undertaken.
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	Transportation Impacts: Impacts associated with Slightly more road and track wear.  We will stay on existing roads and tracks as muron dirt tracks or roads in wet conditions.  21  Negligible  High  High Resilience  Yes  Fully  Yes  Consistency with applicable local strategic plant plans.  Bogan LEP 2011 (terrestrial biodiversity) - a plant plans plans plans are say to access with a light vehicle.	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for remaining statements, regular for conservation of modifications to the	at low speeds on dirt tracks and not drive  No  Low  Low  anking  gional strategic plans or district strategic  f local native fauna and flora.  ne vegetation will be undertaken.

What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
•		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
•		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Matters of National Environmental Significance	: Impacts on MNES	under the Commonwealth Environmenta
	Protection and Biodiversity Conservation Act 19		
Potential impacts	Potential small pockets of a MNES within drilling	·	
Proposed management controls	No removal of vegetation.	5 arca.	
Froposed management controls	Small grass disturbance localised to auger hole	location only	
Duration	21	ocation only.	
Application ranking What is the confidence in predicting	Negligible	Aug frontleau	Ne
	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Cumulative Impacts: Cumulative environmental	effects with other	existing or likely future activities.
Potential impacts	Short term impacts only.		
Proposed management controls	Activities must comply with (Exploration Code of	of Practice: Environn	mental Management) as per the
	commitment in the application (APO). Relevant	t requirements of th	nis Code include minimising all impacts or
	the environment.		
		rdance with title conditions (Exploration Code of Practice: n as practicable after completion of activity (including sealin	
	of any boreholes).		
Duration	21		
Application ranking	Positive		
What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
p		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
can the impacts be reversed:		potential	2077
		significance	
Can the imposts he witigeted?	Eully		anking
Can the impacts be mitigated?	Fully	Justification for ra	alikilig
Do the operations comply with	Yes		
standards, plans, policies?			

FORM: Brief NonCEA (v3.4)

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