

Friday 31 May 2024

Assessable Prospecting Operation Application Decision Briefing and Review of Environmental Factors

Tahmoor South-West Exploration Program 2024 | APO0001703

Decision Maker	Greg Kininmonth
Prepared by	Robert Faddy-Vrouwe
Title	CCL 747 (1973)
Authorised Representative	
Project name	Tahmoor South-West Exploration Program 2024
Activity type	Non-Complying Exploration Activity

Issue

has sought an activity approval in respect of Tahmoor South-West Exploration Program 2024, within CCL 747 (1973), at South-west of Tahmoor, NSW.

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

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

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

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

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

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

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

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

Background

This exploration activity approval is being sought under CCL 747 (granted 23/05/1990 & expiry 06/11/2025) to undertake assessable prospecting operations.

The current security deposit held for CCL is \$552,000.

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 Tahmoor South-West Exploration Program 2024* 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 Tahmoor South-West Exploration Program 2024 is approved.

Refer to RCE Record RCE0002008

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 Tahmoor South-West Exploration Program 2024 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, Robert Faddy-Vrouwe, 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 Tahmoor South-West Exploration Program 2024 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	Drill pads and access tracks have been positioned in areas of existing disturbance with only minor vegetation removal required. Minor and short duration dust generation from drilling activities and vehicle movements. Emissions from vehicles, plant and equipment associated with the proposed exploration activities have the potential for minor, localised impacts. The closest privately-owned residence is located approximately 280m east of drill pad BH7. With the implementation of the mitigation measures outlined, privately-owned residences are anticipated to experience minor air quality impacts associated with the proposed exploration activities. These impacts will be temporary in nature and short-term in duration. With the implementation of mitigation measures outlined, the impact level of the activity has been assessed as low adverse.

roposed management controls	The following air quality management measures	s will be implement	ed during the exploration activities	
	including:	s will be implement		
	access for vehicles and plant will be limited to existing, stable access tracks to reduce dust access for vehicles and plant will be limited to existing, stable access tracks to reduce dust			
	 e appropriate vehicle speed limits will be 	established and en	forced, which will be reviewed dependir	
	on meteorological conditions or safety requiren		ioreed, which will be reviewed dependin	
	slashing would be undertaken to the m		uired for access and drill site	
	 establishment to avoid exposed areas and veget vehicles and drilling activities will be compared to the statement of the statement of		d work proof to minimize any dust	
	generation	innineu to designate	a work areas to minimise any dust	
	 a watercart will be operated for dust su 	uppression as requi	red	
			ewed and modified and/or ceased if dust	
	 generation from drilling operations is unable to machinery will be maintained to appro 			
Duration	The proposed exploration activities are anticipa			
	52 weeks), dependent on weather and geologic	al conditions.		
pplication ranking What is the confidence in predicting	Low Adverse	Are further	No	
impacts?	High	studies	NO	
		required on		
		impacts or		
How resilient is the environment to	Lligh Desilionee	mitigation?	Low	
How resilient is the environment to cope with impacts?	High Resilience	What is the level of public	Low	
		concern?		
Can the impacts be reversed?	Yes	Ranking of	Low	
		potential significance		
Can the impacts be mitigated?	Fully	Justification for ra	anking	
Do the operations comply with standards, plans, policies?	Yes			
riteria	Air Impacts: Greenhouse or ozone impacts.			
otential impacts	Drill pads and access tracks have been positione	d in areas of existin	g disturbance with only minor vegetation	
	implementation of the mitigation measures out experience minor air quality impacts associated be temporary in nature and short-term in durat With the implementation of mitigation measure	with the proposed ion.	exploration activities. These impacts wil	
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	 a watercart will be operated for dust su during adverse weather conditions operated 		red	

Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies? Criteria	Air Impacts: Additional impacts on areas with d	aradad air quality	
Potential impacts	Air Impacts: Additional impacts on areas with d		a disturbance with only minor vegetation
Potential impacts	Drill pads and access tracks have been positioner removal required. Minor and short duration due		
	Emissions from vehicles, plant and equipment a		
	potential for minor, localised impacts.		
	The closest privately-owned residence is located	d approximately 280)m east of drill pad BH7. With the
	implementation of the mitigation measures out		
	experience minor air quality impacts associated	with the proposed	exploration activities. These impacts will
	be temporary in nature and short-term in durat		
	With the implementation of mitigation measure	es outlined, the imp	act level of the activity has been assessed
	as low adverse.		
Proposed management controls	The following air quality management measure	s will be implement	ed during the exploration activities
	including:		
	access for vehicles and plant will be lim access for vehicles and plant will be lim	lited to existing, sta	ble access tracks to reduce dust
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	generation from drilling operations is unable to		-
	machinery will be maintained to appro		
Duration	The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic		nately 8 to 12 months to complete (29 to
Application ranking	Low Adverse	ai conultions.	
What is the confidence in predicting	High	Are further	Νο
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	
Con the immedia he without d	E.U.	significance	
Can the impacts be mitigated?	Fully	Justification for ra	апкіпg
Do the operations comply with standards, plans, policies?	Yes		
Criteria	Water Impacts: Impacts from the use of surface	or groundwater.	
		-	ar away from drainage lines as practicable
Potential impacts	Drill pads and access tracks have been intentionally positioned as far away from drainage lines as practicable, in areas accessible by existing access tracks and in areas of existing disturbance, to avoid potential erosion		
	and sedimentation impacts.	in aleas of existing	disturbance, to avoid potential erosion
	Water for the proposed exploration activities will be sourced from local water supply contractors; no water		
		ill be sourced from	local water supply contractors: no water
	Water for the proposed exploration activities w	er sources. Above-g	round sumps will be utilised during the
	Water for the proposed exploration activities w will be taken from nearby drainage lines or wat	er sources. Above-g ids. Drilling is the or	round sumps will be utilised during the nly surface disturbance activity proposed.
	Water for the proposed exploration activities w will be taken from nearby drainage lines or wat drilling activities to contain drill cuttings and flu With the implementation of measures outlined anticipated.	er sources. Above-g ids. Drilling is the or , runoff resulting frc	round sumps will be utilised during the nly surface disturbance activity proposed.
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	Water for the proposed exploration activities w will be taken from nearby drainage lines or wat drilling activities to contain drill cuttings and flu With the implementation of measures outlined anticipated. No quantifiable water make is anicipated as a re The proposed exploration activities are not exp	er sources. Above-g ids. Drilling is the or , runoff resulting fro esult of the activity. ected to result in im	round sumps will be utilised during the nly surface disturbance activity proposed. In the proposed drilling activities is not pacts to surface and/or groundwater use,
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Proposed management controls	 The following measures will be implemented du the need for erosion and sediment con 		-
	may include sediment fencing, clean water dive		
	commencement of disturbance works, on the d		-
	sediment and erosion control structure		
	publication Managing Urban Stormwater: Soils	and construction - \	/olume 1 (the 'blue book')
	the Site Supervisor will check erosion a	nd sediment contro	ol measures prior to leaving the active
	sites each day		
	drill cuttings and fluids would be conta	ined in above-groui	nd tanks and disposed of at a licensed
	 waste disposal facility exploration areas would be rehabilitate 	ad as soon as nracti	cally possible to limit areas of surface
	exposure and possible subsequent sedimentation		· ·
	 upon completion of exploration activiti 		
Duration	The proposed exploration activities are anticipa	ted to take approxi	mately 8 to 12 months to complete (29 t
	52 weeks), dependent on weather and geologic	al conditions.	
Application ranking	Negligible		1
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	
	Fully	Justification for r	anking
Can the impacts be mitigated?			
Do the operations comply with	Yes		
Do the operations comply with standards, plans, policies?	Yes		
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Can the impacts be reversed?	Yes	Ranking of potential significance	Low
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Water Impacts: Impacts from changes to natura	l water bodies, wet	lands or runoff patterns.
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	interference including changes to inter-aquifer of		
	in either surface or groundwater quality and qua		es to nooung of truat regimes of cildiges
Proposed management controls	The following measures will be implemented du the need for erosion and sediment con may include sediment fencing, clean water dive commencement of disturbance works, on the du sediment and erosion control structure publication Managing Urban Stormwater: Soils a the Site Supervisor will check erosion a sites each day drill cuttings and fluids would be contain waste disposal facility exploration areas would be rehabilitated exposure and possible subsequent sedimentatio upon completion of exploration activiti	trol measures will b rsion bunds etc. The ownslope of explora is required will be in and construction - V nd sediment contro ined in above-grour ed as soon as praction on of waters in acco	e assessed on a pad-by-pad basis, and ese structures will be installed prior to ation activities. Installed in accordance with the Yolume 1 (the 'blue book') of measures prior to leaving the active and tanks and disposed of at a licensed cally possible to limit areas of surface rdance with the ROCC
Duration	The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic	ted to take approxi	· · · · · · · · · · · · · · · · · · ·
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?	0	level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of potential	Low
Can the impacts be mitigated?	Fully	significance	
Do the operations comply with	Fully Yes	Justification for ra	anning
standards, plans, policies?	165		
Criteria	Water Impacts: Impacts from aquifer interferen	ce, including change	es to inter-aquifer connectivity.
Potential impacts	Drill pads and access tracks have been intention		
	in areas accessible by existing access tracks and and sedimentation impacts. Water for the proposed exploration activities wi will be taken from nearby drainage lines or wate drilling activities to contain drill cuttings and flui With the implementation of measures outlined, anticipated. No quantifiable water make is anicipated as a re The proposed exploration activities are not expe storage of water, changes to natural bodies, ripp interference including changes to inter-aquifer of in either surface or groundwater quality and qua	in areas of existing ill be sourced from er sources. Above-g ids. Drilling is the or runoff resulting fro esult of the activity. ected to result in im arian areas and run- connectivity, change	disturbance, to avoid potential erosion local water supply contractors; no water round sumps will be utilised during the nly surface disturbance activity proposed. om the proposed drilling activities is not upacts to surface and/or groundwater use off patterns, aquatic ecology, aquifer

Duran and we want and a start of			a and data a color and an accuracy.
Proposed management controls	 The following measures will be implemented du the need for erosion and sediment con 		-
	may include sediment fencing, clean water dive		
	commencement of disturbance works, on the d		
	sediment and erosion control structure	es required will be in	nstalled in accordance with the
	publication Managing Urban Stormwater: Soils		
	the Site Supervisor will check erosion a	nd sediment contro	ol measures prior to leaving the active
	 sites each day drill cuttings and fluids would be conta 	inad in above group	ad table and dispaced of at a licensed
	 drill cuttings and fluids would be conta waste disposal facility 	ined in above-groui	to tarks and disposed of at a licensed
	 exploration areas would be rehabilitate 	ed as soon as practi	cally possible to limit areas of surface
	exposure and possible subsequent sedimentation		
	upon completion of exploration activiti	es, boreholes will b	e sealed/suspended
Duration	The proposed exploration activities are anticipa		mately 8 to 12 months to complete (29 t
	52 weeks), dependent on weather and geologic	al conditions.	
Application ranking	Negligible	Ave further	No
What is the confidence in predicting impacts?	High	Are further studies	No
inipacts:		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of potential	Low
		significance	
	5 U	Justification for r	anking
Can the impacts be mitigated?	Fully		0
Can the impacts be mitigated? Do the operations comply with	Fully Yes		
Do the operations comply with standards, plans, policies?	Yes		
Do the operations comply with standards, plans, policies? Criteria	Yes Water Impacts: Impacts from changes to floodin		
Do the operations comply with	Yes Water Impacts: Impacts from changes to floodin Drill pads and access tracks have been intentior	ally positioned as f	
Do the operations comply with standards, plans, policies? Criteria	Yes Water Impacts: Impacts from changes to floodin Drill pads and access tracks have been intention in areas accessible by existing access tracks and	ally positioned as f	
Do the operations comply with standards, plans, policies? Criteria	Yes Water Impacts: Impacts from changes to floodin Drill pads and access tracks have been intention in areas accessible by existing access tracks and and sedimentation impacts.	ally positioned as fails in areas of existing	disturbance, to avoid potential erosion
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Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting	Yes Water Impacts: Impacts from changes to floodin Drill pads and access tracks have been intentior in areas accessible by existing access tracks and and sedimentation impacts. Water for the proposed exploration activities w will be taken from nearby drainage lines or wate drilling activities to contain drill cuttings and flu With the implementation of measures outlined, anticipated. No quantifiable water make is anicipated as a re The proposed exploration activities are not expl storage of water, changes to natural bodies, rip interference including changes to inter-aquifer in either surface or groundwater quality and qu The following measures will be implemented du • the need for erosion and sediment com may include sediment fencing, clean water dive commencement of disturbance works, on the d • sediment and erosion control structure publication Managing Urban Stormwater: Soils : • the Site Supervisor will check erosion an sites each day • drill cuttings and fluids would be contat waste disposal facility • exploration areas would be rehabilitated exposure and possible subsequent sedimentation a sites each day • drill cuttings and fluids would be contat waste disposal facility • exploration areas would be rehabilitated exposure and possible subsequent sedimentation 52 weeks), dependent on weather and geologic Positive	ally positioned as fain areas of existing in areas of existing in areas of existing is in areas of existing it be sourced. Above-gids. Drilling is the our runoff resulting from the activity. Eacted to result in imarian areas and run connectivity, change antity. The exploration the exploration the exploration bunds etc. The ownslope of explores required will be in and construction - N and sediment contropient in a bove-grouted as soon as praction of waters in accees, boreholes will be ted to take approxial conditions. Are further studies required on the sediment contropient of the studies required on the sediment contropient of the sediment contropient in a socies. Some holes will be ted to take approxial conditions.	disturbance, to avoid potential erosion local water supply contractors; no water round sumps will be utilised during the nly surface disturbance activity proposed om the proposed drilling activities is not apacts to surface and/or groundwater us off patterns, aquatic ecology, aquifer es to flooding or tidal regimes or change in activities where required: be assessed on a pad-by-pad basis, and ese structures will be installed prior to ation activities. Installed in accordance with the /olume 1 (the 'blue book') of measures prior to leaving the active ind tanks and disposed of at a licensed cally possible to limit areas of surface irdance with the ROCC e sealed/suspended mately 8 to 12 months to complete (29 t
Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls Proposed management controls Duration Application ranking What is the confidence in predicting impacts?	Yes Water Impacts: Impacts from changes to floodin Drill pads and access tracks have been intentior in areas accessible by existing access tracks and and sedimentation impacts. Water for the proposed exploration activities w will be taken from nearby drainage lines or wate drilling activities to contain drill cuttings and flu With the implementation of measures outlined, anticipated. No quantifiable water make is anicipated as a re The proposed exploration activities are not expl storage of water, changes to natural bodies, rip interference including changes to inter-aquifer in either surface or groundwater quality and qu The following measures will be implemented du • the need for erosion and sediment con may include sediment fencing, clean water dive commencement of disturbance works, on the d • sediment and erosion control structures publication Managing Urban Stormwater: Soils i • the Site Supervisor will check erosion a sites each day • drill cuttings and fluids would be conta waste disposal facility • exploration areas would be rehabilitated exposure and possible subsequent sedimentation a sitewerks), dependent on weather and geologic Positive High	ally positioned as fain areas of existing in areas of existing in areas of existing is in areas of existing it be sourced from er sources. Above-gids. Drilling is the our runoff resulting is the our runoff resulting from easily of the activity. Eacted to result in imarian areas and run connectivity, change antity. The exploration the exploration the exploration the exploration the exploration that explore the exploration that explore the exploration that explore the exploration of waters in accees, boreholes will be the to take approxial conditions. Are further studies required on impacts or mitigation?	disturbance, to avoid potential erosion local water supply contractors; no water round sumps will be utilised during the nly surface disturbance activity proposed on the proposed drilling activities is not opacts to surface and/or groundwater us off patterns, aquatic ecology, aquifer es to flooding or tidal regimes or change n activities where required: be assessed on a pad-by-pad basis, and ese structures will be installed prior to ation activities. nstalled in accordance with the /olume 1 (the 'blue book') of measures prior to leaving the active and tanks and disposed of at a licensed cally possible to limit areas of surface ordance with the ROCC e sealed/suspended mately 8 to 12 months to complete (29 to No

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 in surface	e or groundwater qu	uality and quantity.
Potential impacts	Drill pads and access tracks have been intention		
Proposed management controls	in areas accessible by existing access tracks and and sedimentation impacts. Water for the proposed exploration activities w will be taken from nearby drainage lines or wate drilling activities to contain drill cuttings and flu With the implementation of measures outlined, anticipated. No quantifiable water make is anicipated as a re The proposed exploration activities are not expe storage of water, changes to natural bodies, rip interference including changes to inter-aquifer of in either surface or groundwater quality and qu The following measures will be implemented du the need for erosion and sediment con may include sediment fencing, clean water dive commencement of disturbance works, on the d sediment and erosion control structure publication Managing Urban Stormwater: Soils a the Site Supervisor will check erosion a sites each day drill cuttings and fluids would be conta	in areas of existing ill be sourced from er sources. Above-g ids. Drilling is the or runoff resulting fro esult of the activity. ected to result in im arian areas and run connectivity, change antity. iring the exploration trol measures will be srison bunds etc. The ownslope of explor- es required will be ir and construction - V nd sediment control	disturbance, to avoid potential erosion local water supply contractors; no water round sumps will be utilised during the hly surface disturbance activity proposed. om the proposed drilling activities is not apacts to surface and/or groundwater use, off patterns, aquatic ecology, aquifer es to flooding or tidal regimes or changes in activities where required: we assessed on a pad-by-pad basis, and ese structures will be installed prior to ation activities. Installed in accordance with the Yolume 1 (the 'blue book') of measures prior to leaving the active
	 waste disposal facility exploration areas would be rehabilitate 	ad as soon as practic	cally possible to limit areas of surface
	exposure and possible subsequent sedimentation		
	 upon completion of exploration activiti 		
Duration	The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic		mately 8 to 12 months to complete (29 to
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 policios?	Yes		
standards, plans, policies? Criteria	Soil & Stability Impacts: Degradation of soil qua	lity (including conta	mination salinisation or acidification)
	Drill pads and access tracks have been positione		
Potential impacts	removal required to minimise the amount of so ground instability. Approximately 0.125 ha of degraded vegetation removal is required for the drill hole and installa and/or dura-mats may be utilised to assist with Water will be contained in above ground tanks. required. With the implementation of mitigation measure as negligible.	il disturbance requi will be slashed at E ation of sediment ar access if required to No excavations are	red, and to minimise the potential for BH4 and BH7, and only minimal soil nd erosion controls (as required). Gravel o ensure minimal surface disturbance. proposed, as in-ground sumps will not be

	• Drill pads and access tracks have largely been	positioned in areas	of existing disturbance and vegetation
	 clearing. Vegetation removal will be via slasher to minimise soil disturbance. In the small areas where soil 		
	disturbance is required, topsoil will be stripped		
	• Erosion and sediment controls will be installed		
	 Chemicals and/or other hazardous substances Upon completion of exploration activities, box 	-	
	Guidelines.	renoies will be searc	
	• Exploration areas would be rehabilitated and	revegetated as soor	n as practically possible to limit areas of
	surface exposure in accordance with the ROCC.		duil hala analian haa haan offertiya
Duration	 Rehabilitated sites will be inspected to ensure The proposed exploration activities are anticipa 		-
Duration	52 weeks), dependent on weather and geologic		
Application ranking	Negligible	1	
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		0
standards, plans, policies?			
Criteria	Soil & Stability Impacts: Impacts on land with hi		· · ·
Potential impacts	Drill pads and access tracks have been position		
	removal required to minimise the amount of so ground instability.	il disturbance requi	red, and to minimise the potential for
	Approximately 0.125 ha of degraded vegetation	will he slashed at F	8H4 and BH7 and only minimal soil
			-
	removal is required for the drill hole and installation of sediment and erosion controls (as required). Gravel		
			,
	and/or dura-mats may be utilised to assist with Water will be contained in above ground tanks.	access if required to	o ensure minimal surface disturbance.
	and/or dura-mats may be utilised to assist with	access if required to	o ensure minimal surface disturbance.
	and/or dura-mats may be utilised to assist with Water will be contained in above ground tanks. required. With the implementation of mitigation measure	access if required to No excavations are	o ensure minimal surface disturbance. proposed, as in-ground sumps will not be
Proposed management controls	and/or dura-mats may be utilised to assist with Water will be contained in above ground tanks. required. With the implementation of mitigation measure as negligible.	access if required to No excavations are es outlined, the imp	o ensure minimal surface disturbance. proposed, as in-ground sumps will not be act level of the activity has been assessed
Proposed management controls	 and/or dura-mats may be utilised to assist with Water will be contained in above ground tanks. required. With the implementation of mitigation measure as negligible. Drill pads and access tracks have largely been 	access if required to No excavations are es outlined, the imp	o ensure minimal surface disturbance. proposed, as in-ground sumps will not be act level of the activity has been assessed
Proposed management controls	and/or dura-mats may be utilised to assist with Water will be contained in above ground tanks. required. With the implementation of mitigation measure as negligible.	access if required to No excavations are es outlined, the imp positioned in areas	o ensure minimal surface disturbance. proposed, as in-ground sumps will not be act level of the activity has been assessed of existing disturbance and vegetation
Proposed management controls	 and/or dura-mats may be utilised to assist with Water will be contained in above ground tanks. required. With the implementation of mitigation measure as negligible. Drill pads and access tracks have largely been clearing. 	access if required to No excavations are es outlined, the imp positioned in areas mise soil disturbanc	o ensure minimal surface disturbance. proposed, as in-ground sumps will not be act level of the activity has been assessed of existing disturbance and vegetation e. In the small areas where soil
Proposed management controls	 and/or dura-mats may be utilised to assist with Water will be contained in above ground tanks. required. With the implementation of mitigation measure as negligible. Drill pads and access tracks have largely been clearing. Vegetation removal will be via slasher to mini disturbance is required, topsoil will be stripped Erosion and sediment controls will be installed 	access if required to No excavations are es outlined, the imp positioned in areas mise soil disturbanc and stockpiled for u d as required.	o ensure minimal surface disturbance. proposed, as in-ground sumps will not be act level of the activity has been assessed of existing disturbance and vegetation e. In the small areas where soil use in rehabilitation.
Proposed management controls	 and/or dura-mats may be utilised to assist with Water will be contained in above ground tanks. required. With the implementation of mitigation measure as negligible. Drill pads and access tracks have largely been clearing. Vegetation removal will be via slasher to mini disturbance is required, topsoil will be stripped Erosion and sediment controls will be installer Chemicals and/or other hazardous substances 	access if required to No excavations are es outlined, the imp positioned in areas mise soil disturband and stockpiled for u d as required. s will be managed to	o ensure minimal surface disturbance. proposed, as in-ground sumps will not be act level of the activity has been assessed of existing disturbance and vegetation e. In the small areas where soil use in rehabilitation.
Proposed management controls	 and/or dura-mats may be utilised to assist with Water will be contained in above ground tanks. required. With the implementation of mitigation measure as negligible. Drill pads and access tracks have largely been clearing. Vegetation removal will be via slasher to mini disturbance is required, topsoil will be stripped Erosion and sediment controls will be installer Chemicals and/or other hazardous substances Upon completion of exploration activities, boot 	access if required to No excavations are es outlined, the imp positioned in areas mise soil disturband and stockpiled for u d as required. s will be managed to	o ensure minimal surface disturbance. proposed, as in-ground sumps will not be act level of the activity has been assessed of existing disturbance and vegetation e. In the small areas where soil use in rehabilitation.
Proposed management controls	 and/or dura-mats may be utilised to assist with Water will be contained in above ground tanks. required. With the implementation of mitigation measure as negligible. Drill pads and access tracks have largely been clearing. Vegetation removal will be via slasher to mini disturbance is required, topsoil will be stripped Erosion and sediment controls will be installer Chemicals and/or other hazardous substances Upon completion of exploration activities, bor Guidelines. 	access if required to No excavations are es outlined, the imp positioned in areas mise soil disturband and stockpiled for u d as required. s will be managed to reholes will be seale	o ensure minimal surface disturbance. proposed, as in-ground sumps will not be act level of the activity has been assessed of existing disturbance and vegetation e. In the small areas where soil use in rehabilitation. o minimise the risk of soil contamination. ed/suspended in accordance with indsutry
Proposed management controls	 and/or dura-mats may be utilised to assist with Water will be contained in above ground tanks. required. With the implementation of mitigation measure as negligible. Drill pads and access tracks have largely been clearing. Vegetation removal will be via slasher to mini disturbance is required, topsoil will be stripped Erosion and sediment controls will be installer Chemicals and/or other hazardous substances Upon completion of exploration activities, boot 	access if required to No excavations are es outlined, the imp positioned in areas mise soil disturband and stockpiled for u d as required. s will be managed to reholes will be seale revegetated as soor	o ensure minimal surface disturbance. proposed, as in-ground sumps will not be act level of the activity has been assessed of existing disturbance and vegetation e. In the small areas where soil use in rehabilitation. o minimise the risk of soil contamination. ed/suspended in accordance with indsutry
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Potential impacts Drill pads and access tracks have been positioned in areas of existing disturbance with only minor vegetation removal required to minimise the amount of soil disturbance required, and to minimise the potential for ground instability. Approximately 0.125 ha of degraded vegetation will be slashed at BH4 and BH7, and only minimal soil removal is required for the drill hole and installation of sediment and erosion controls (as required). Gravel and/or dura-mats may be utilised to assist with access if required to ensure minimal surface disturbance. Water will be contained in above ground tanks. No excavations are proposed, as in-ground sumps will not b required. With the implementation of mitigation measures outlined, the impact level of the activity has been assessed as negligible. Proposed management controls • Drill pads and access tracks have largely been positioned in areas of existing disturbance and vegetation clearing. • Vegetation removal will be via slasher to minimise soil disturbance. In the small areas where soil disturbance is required, topsoil will be stripped and stockpiled for use in rehabilitation. • Erosion and sediment controls will be installed as required. • Chemicals and/or other hazardous substances will be managed to minimise the risk of soil contamination. • Upon completion of exploration activities, boreholes will be ealed/suspended in accordance with indsutru Guidelines. • Exploration areas would be rehabilitated and revegetated as soon as practically possible to limit areas of surface exposure in accordance with the ROCC. • Rehabilitated sits will be inspected to ensure rehabilitation and drill hole sealing has been effective. • The proposed exploration activities are anticipated to take approximately 8 to 12 months to complete (29 to 52 weeks), dependent on weather and geological conditions.	Potential impacts	Drill pads and access tracks have been positione	ed in areas of existin	ng disturbance with only minor vegetatior
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impacts? studies required on impacts or	Application ranking			
required on impacts or			Are further	No
impacts or		High		
		High	studies	
		High	studies required on	

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 instabili	ty with high risks fro	m land slides or subsidence.
Potential impacts	Drill pads and access tracks have been position		
	removal required to minimise the amount of so	il disturbance requi	red, and to minimise the potential for
	ground instability.		
	Approximately 0.125 ha of degraded vegetatior	will be slashed at E	8H4 and BH7, and only minimal soil
	removal is required for the drill hole and install	ation of sediment ar	nd erosion controls (as required). Gravel
	and/or dura-mats may be utilised to assist with	access if required to	o ensure minimal surface disturbance.
	Water will be contained in above ground tanks.	No excavations are	proposed, as in-ground sumps will not b
	required.		
	With the implementation of mitigation measure	es outlined, the imp	act level of the activity has been assessed
	as negligible.		-
Proposed management controls	 Drill pads and access tracks have largely been 	positioned in areas	of existing disturbance and vegetation
	clearing.		с с
	 Vegetation removal will be via slasher to mini 	mise soil disturband	e. In the small areas where soil
	disturbance is required, topsoil will be stripped	and stockpiled for u	ise in rehabilitation.
	 Erosion and sediment controls will be installed 		
	• Chemicals and/or other hazardous substances	•	minimise the risk of soil contamination.
	Upon completion of exploration activities, bo	-	
	Guidelines.		
	• Exploration areas would be rehabilitated and	revegetated as soor	as practically possible to limit areas of
	surface exposure in accordance with the ROCC.		
	Rehabilitated sites will be inspected to ensure	rehabilitation and	drill hole sealing has been effective.
Duration	The proposed exploration activities are anticipa		-
	52 weeks), dependent on weather and geologic		,
Application ranking	Negligible		
			No
	High	Are further	
What is the confidence in predicting	High	Are further studies	
	High	studies	
What is the confidence in predicting	High	studies required on	
What is the confidence in predicting	High	studies required on impacts or	
What is the confidence in predicting impacts?		studies required on impacts or mitigation?	
What is the confidence in predicting impacts? How resilient is the environment to	High High Resilience	studies required on impacts or mitigation? What is the	Low
What is the confidence in predicting impacts?		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 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		studies required on impacts or mitigation? What is the level of public concern? Ranking of	
What is the confidence in predicting impacts? How resilient is the environment to cope with impacts?	High Resilience	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential	Low
What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed?	High Resilience Yes	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance	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 Resilience Yes Fully	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? Can the impacts be mitigated? Do the operations comply with	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? Do the operations comply with standards, plans, policies?	High Resilience Yes Fully Yes	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re	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? Do the operations comply with standards, plans, policies?	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
What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria	High Resilience Yes Fully Yes	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for ra-	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? Do the operations comply with standards, plans, policies? Criteria	High Resilience Yes Fully Yes Noise & Vibration Impacts: Results in increased	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for ra- noise or vibration. pated from drilling a	Low Low anking activities. Exploration activities will only
What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria	High Resilience Yes Fully Yes Noise & Vibration Impacts: Results in increased Minor and short duration noise levels are antici	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for ra- noise or vibration. pated from drilling a , in accordance with	Low Low anking activities. Exploration activities will only the Interim Construction Noise
What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with	High Resilience Yes Fully Yes Noise & Vibration Impacts: Results in increased Minor and short duration noise levels are antici take place during between 7:00am and 6:00pm	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for ra noise or vibration. pated from drilling a , in accordance with dertaken on weeker	Low Low anking activities. Exploration activities will only the Interim Construction Noise add or public holidays.
What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria	High Resilience Yes Fully Yes Noise & Vibration Impacts: Results in increased Minor and short duration noise levels are anticitake place during between 7:00am and 6:00pm Guidelines (ICNG 2009). No activities will be united	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for ra noise or vibration. pated from drilling a , in accordance with dertaken on weeker	Low Low anking activities. Exploration activities will only the Interim Construction Noise add or public holidays.
What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria	High Resilience Yes Fully Yes Noise & Vibration Impacts: Results in increased Minor and short duration noise levels are anticitake place during between 7:00am and 6:00pm Guidelines (ICNG 2009). No activities will be una Consultation will take place between Tahmoor	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for ra- noise or vibration. pated from drilling a , in accordance with dertaken on weeker Coal and affected la	Low Low anking activities. Exploration activities will only the Interim Construction Noise ads or public holidays. ndholders, which will outline notification
What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria	High Resilience Yes Fully Yes Noise & Vibration Impacts: Results in increased Minor and short duration noise levels are antici take place during between 7:00am and 6:00pm Guidelines (ICNG 2009). No activities will be un Consultation will take place between Tahmoor procedures.	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for ra noise or vibration. pated from drilling a , in accordance with dertaken on weeker Coal and affected la	Low Low anking activities. Exploration activities will only the Interim Construction Noise ads or public holidays. ndholders, which will outline notification Om east of BH7. Privately-owned
What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria	High Resilience Yes Fully Yes Noise & Vibration Impacts: Results in increased Minor and short duration noise levels are anticitake place during between 7:00am and 6:00pm Guidelines (ICNG 2009). No activities will be una Consultation will take place between Tahmoor procedures. The closest privately-owned residence is locate residences are are anticipated to experience mission	studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for ra noise or vibration. pated from drilling a , in accordance with dertaken on weeker Coal and affected la d approximately 280 nor noise impacts a	Low Low anking activities. Exploration activities will only the Interim Construction Noise ads or public holidays. ndholders, which will outline notification Om east of BH7. Privately-owned ssociated with the proposed exploration
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Bronacad management controls	• exploration activities will be strictly limited to	the hours of 7 00 a		
Proposed management controls	 exploration activities will be strictly limited to access for personnel and light vehicles will occu 			
	no exploration activities will take place on Sundays or public holidays			
	 minimise the use of light vehicles and other no 		-	
	 minimise the use of other plant and vehicles v 			
	• turn off plant that is not being used			
	• ensure plant is regularly maintained			
	 locate and orientate noisy plant away from po 	tentially noise-affe	cted residences	
	• potentially noise-affected residences will be c			
	begins			
	 contact details will be provided on a site board 	d at the front of the	project area, and a complaints register	
	suited to the scale of works will be kept.			
Duration	The proposed exploration activities are anticipa		mately 8 to 12 months to complete (29 t	
	52 weeks), dependent on weather and geologic	al conditions.		
Application ranking	Low Adverse			
What is the confidence in predicting	High	Are further	No	
impacts?		studies		
		required on		
		impacts or		
	Uteb Deetheree	mitigation?		
How resilient is the environment to	High Resilience	What is the	Low	
cope with impacts?		level of public		
Con the imposts he reversed?	Vec	concern?	Low	
Can the impacts be reversed?	Yes	Ranking of	Low	
		potential		
Constitution of the militaria da	r.u.	significance		
Can the impacts be mitigated?	Fully	Justification for r	anking	
Do the operations comply with	Yes			
standards, plans, policies? Criteria	Noice 8 Mibratian Impacts: Affacts consitive rea	antara		
	Noise & Vibration Impacts: Affects sensitive rec	eptors.		
	 	Minor and short duration noise levels are anticipated from drilling activities. Exploration activities will on		
Potential impacts				
Potential impacts	take place during between 7:00am and 6:00pm,	in accordance with	the Interim Construction Noise	
Potential impacts	take place during between 7:00am and 6:00pm, Guidelines (ICNG 2009). No activities will be und	, in accordance with lertaken on weeker	the Interim Construction Noise nds or public holidays.	
Potential impacts	take place during between 7:00am and 6:00pm, Guidelines (ICNG 2009). No activities will be und Consultation will take place between Tahmoor (, in accordance with lertaken on weeker	the Interim Construction Noise nds or public holidays.	
Potential impacts	take place during between 7:00am and 6:00pm, Guidelines (ICNG 2009). No activities will be und Consultation will take place between Tahmoor (procedures.	, in accordance with dertaken on weeker Coal and affected la	n the Interim Construction Noise nds or public holidays. ndholders, which will outline notificatio	
Potential impacts	take place during between 7:00am and 6:00pm, Guidelines (ICNG 2009). No activities will be und Consultation will take place between Tahmoor (procedures. The closest privately-owned residence is located	, in accordance with dertaken on weeker Coal and affected la d approximately 280	n the Interim Construction Noise nds or public holidays. ndholders, which will outline notificatio Om east of BH7. Privately-owned	
Potential impacts	take place during between 7:00am and 6:00pm, Guidelines (ICNG 2009). No activities will be und Consultation will take place between Tahmoor (procedures. The closest privately-owned residence is located residences are are anticipated to experience mi	, in accordance with dertaken on weeker Coal and affected la d approximately 280 nor noise impacts a	a the Interim Construction Noise ads or public holidays. ndholders, which will outline notificatio Om east of BH7. Privately-owned ssociated with the proposed exploratior	
Potential impacts	take place during between 7:00am and 6:00pm, Guidelines (ICNG 2009). No activities will be und Consultation will take place between Tahmoor (procedures. The closest privately-owned residence is located residences are are anticipated to experience mi activities. These impacts will be temporary in na	, in accordance with dertaken on weeker Coal and affected la d approximately 280 nor noise impacts a uture and short-terr	a the Interim Construction Noise ads or public holidays. ndholders, which will outline notificatio Om east of BH7. Privately-owned ssociated with the proposed exploratior n in duration.	
Potential impacts	take place during between 7:00am and 6:00pm, Guidelines (ICNG 2009). No activities will be und Consultation will take place between Tahmoor (procedures. The closest privately-owned residence is located residences are are anticipated to experience mi activities. These impacts will be temporary in na With the implementation of mitigation measure	, in accordance with dertaken on weeker Coal and affected la d approximately 280 nor noise impacts a uture and short-terr	a the Interim Construction Noise ads or public holidays. ndholders, which will outline notificatio Om east of BH7. Privately-owned ssociated with the proposed exploratior n in duration.	
	take place during between 7:00am and 6:00pm, Guidelines (ICNG 2009). No activities will be und Consultation will take place between Tahmoor (procedures. The closest privately-owned residence is located residences are are anticipated to experience mi activities. These impacts will be temporary in na With the implementation of mitigation measure as low adverse.	in accordance with dertaken on weeker Coal and affected la d approximately 280 nor noise impacts a sture and short-terr so outlined, the imp	a the Interim Construction Noise ads or public holidays. ndholders, which will outline notificatio Om east of BH7. Privately-owned ssociated with the proposed exploratior n in duration. act level of the activity has been assesse	
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Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts?	take place during between 7:00am and 6:00pm, Guidelines (ICNG 2009). No activities will be und Consultation will take place between Tahmoor (procedures. The closest privately-owned residence is located residences are are anticipated to experience mi activities. These impacts will be temporary in na With the implementation of mitigation measure as low adverse. • exploration activities will be strictly limited to access for personnel and light vehicles will occu • no exploration activities will be strictly limited to access for personnel and light vehicles will occu • no exploration activities will take place on Sur • minimise the use of light vehicles and other no • minimise the use of other plant and vehicles v • turn off plant that is not being used • ensure plant is regularly maintained • locate and orientate noisy plant away from po • potentially noise-affected residences will be co begins • contact details will be provided on a site board suited to the scale of works will be kept. The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic Low Adverse High	in accordance with dertaken on weeker Coal and affected la d approximately 280 nor noise impacts a iture and short-terr es outlined, the imp the hours of 7.00 a r no earlier than 6:3 idays or public holic bise producing plan when backhoes or w intentially noise-affe ontacted at the earl d at the front of the ted to take approxia al conditions. Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential	a the Interim Construction Noise hds or public holidays. ndholders, which will outline notificatio Om east of BH7. Privately-owned ssociated with the proposed exploration in duration. act level of the activity has been assessed m and 6.00 pm Monday to Friday. Site 80am days t when drilling is taking place vater carts are operational cted residences liest possible time before any site work project area, and a complaints register mately 8 to 12 months to complete (29 the No	
Proposed management controls 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?	take place during between 7:00am and 6:00pm, Guidelines (ICNG 2009). No activities will be und Consultation will take place between Tahmoor (procedures. The closest privately-owned residence is located residences are are anticipated to experience mi activities. These impacts will be temporary in na With the implementation of mitigation measure as low adverse. • exploration activities will be strictly limited to access for personnel and light vehicles will occu • no exploration activities will be strictly limited to access for personnel and light vehicles will occu • no exploration activities will take place on Sur • minimise the use of light vehicles and other no • minimise the use of other plant and vehicles v • turn off plant that is not being used • ensure plant is regularly maintained • locate and orientate noisy plant away from po • potentially noise-affected residences will be co begins • contact details will be provided on a site board suited to the scale of works will be kept. The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic Low Adverse High	in accordance with dertaken on weeker Coal and affected la d approximately 280 nor noise impacts a iture and short-terr es outlined, the imp the hours of 7.00 a r no earlier than 6:3 idays or public holic bise producing plan when backhoes or w thentially noise-affe ontacted at the earl d at the front of the ted to take approxia al conditions. Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of	a the Interim Construction Noise hds or public holidays. ndholders, which will outline notificatio Om east of BH7. Privately-owned ssociated with the proposed exploration in duration. act level of the activity has been assessed m and 6.00 pm Monday to Friday. Site 80am days t when drilling is taking place vater carts are operational cted residences liest possible time before any site work project area, and a complaints register mately 8 to 12 months to complete (29 the No	
Proposed management controls Ouration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts?	take place during between 7:00am and 6:00pm, Guidelines (ICNG 2009). No activities will be und Consultation will take place between Tahmoor (procedures. The closest privately-owned residence is located residences are are anticipated to experience mi activities. These impacts will be temporary in na With the implementation of mitigation measure as low adverse. • exploration activities will be strictly limited to access for personnel and light vehicles will occu • no exploration activities will be strictly limited to access for personnel and light vehicles will occu • no exploration activities will take place on Sur • minimise the use of light vehicles and other no • minimise the use of other plant and vehicles v • turn off plant that is not being used • ensure plant is regularly maintained • locate and orientate noisy plant away from po • potentially noise-affected residences will be co begins • contact details will be provided on a site board suited to the scale of works will be kept. The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic Low Adverse High	in accordance with dertaken on weeker Coal and affected la d approximately 280 nor noise impacts a iture and short-terr es outlined, the imp the hours of 7.00 a r no earlier than 6:3 idays or public holic bise producing plan when backhoes or w thentially noise-affe ontacted at the earl d at the front of the ted to take approxia al conditions. Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential	a the Interim Construction Noise hds or public holidays. ndholders, which will outline notificatio Dm east of BH7. Privately-owned ssociated with the proposed exploration in in duration. act level of the activity has been assessed m and 6.00 pm Monday to Friday. Site 80am days t when drilling is taking place rater carts are operational cted residences liest possible time before any site work project area, and a complaints register mately 8 to 12 months to complete (29 f No Low	
Proposed management controls 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?	take place during between 7:00am and 6:00pm, Guidelines (ICNG 2009). No activities will be und Consultation will take place between Tahmoor (procedures. The closest privately-owned residence is located residences are are anticipated to experience mi activities. These impacts will be temporary in na With the implementation of mitigation measure as low adverse. • exploration activities will be strictly limited to access for personnel and light vehicles will occu • no exploration activities will take place on Sur • minimise the use of light vehicles and other no • minimise the use of other plant and vehicles v • turn off plant that is not being used • ensure plant is regularly maintained • locate and orientate noisy plant away from po • potentially noise-affected residences will be co begins • contact details will be provided on a site board suited to the scale of works will be kept. The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic Low Adverse High High Resilience	in accordance with dertaken on weeker Coal and affected la d approximately 280 nor noise impacts a iture and short-terr es outlined, the imp the hours of 7.00 a r no earlier than 6:3 idays or public holic bise producing plan when backhoes or w intentially noise-affe ontacted at the earl d at the front of the ted to take approxia al conditions. Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance	a the Interim Construction Noise hds or public holidays. ndholders, which will outline notificatio Dm east of BH7. Privately-owned ssociated with the proposed exploration in in duration. act level of the activity has been assessed m and 6.00 pm Monday to Friday. Site 80am days t when drilling is taking place rater carts are operational cted residences liest possible time before any site work project area, and a complaints register mately 8 to 12 months to complete (29 f No Low	

Criteria	Coastal Location & Processes: Affects coastal pr	ocesses and coasta	I hazards, including those under projected
Potontial impacts	climate change conditions.	cossos or coastal ha	zards in the study area
Potential impacts	There are no coastal environments, coastal pro- No management/mitigation controls are propos		· · · · · · · · · · · · · · · · · · ·
Proposed management controls Duration	The proposed exploration activities are anticipa		
Duration	52 weeks), dependent on weather and geologic		matery 8 to 12 months to complete (29 to
A sufficient successful to a	<i>»</i>	al conditions.	
Application ranking	Positive	A (NL
What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for r	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Hazardous substances or chemicals: Impacts as	sociated with the us	se, generation, storage or transport of
	hazardous substances or chemicals.		
Potential impacts	Chemicals, hydrocarbons and hazardous substa	nces which may be	utilised during the exploration activities
	include drill cuttings and fluids from the drilling	process, hydrocarb	ons for minor maintenance of plant and
	equipment including fuels, oils and lubricants and		-
	boreholes, such as bentonite.		6 6
	Following completion of drilling, drill holes will	be geophysically log	ged, utilizing radioactive sources.
	No radioactive materials will be used during any		
	With the implementation of mitigation measure		
	as negligible.		
Proposed management controls	All exploration workers undertake an induction	n prior to commen	ring work which includes chemical and
roposed management controls	hazardous substance and spill management.		ting work when meldues chemical and
	 Drill cuttings and fluids would be contained in 	above-ground tank	rc.
	 Hydrocarbons should be stored in accordance 	-	
	Flammable and Combustible Liquids (AS 1940 –		
	containers to be bunded, with the volume of th		
	-		0
	• Emergency spill kits must be stocked and read	-	-
	All exploration workers are responsible for replaced by the reduced by the r	-	
	When the radioactive source is not in use, it n	nust be placed at lea	ast 3 m from the logging vehicle and
	demarcated.		alical later encourse and stress of the sec
	Any radioactive source that is not being used		-
	containers must be fixed or locked onto the veh		
Duration	The proposed exploration activities are anticipa		mately 8 to 12 months to complete (29 to
	52 weeks), dependent on weather and geologic	al conditions.	
Application ranking	Negligible	1	
What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
•		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for r	anking
Do the operations comply with	Yes	Justification for f	411N116
standards, plans, policies?	103		
	Waster & Emissions: Impacts to the ansistence	 nt roculting from th	a concration or disposal of wastes
Criteria	Wastes & Emissions: Impacts to the environment	in resulting from the	e generation of disposal of wastes.

Potential impacts	Due to the short-term and temporary nature of following have the potential to be generated:	the proposed explo	pration activities, minor quantities of	
	General waste - domestic refuse (litter) generated by onsite personnel.			
	Human waste - mobile site toilets (sewage).			
	Maintenance waste - waste generated from signals	ite plant and minor	vehicle maintenance eg oils, fuels,	
	lubricants and wash down wastewater.			
	 Drilling waste - drill cuttings and fluids genera 	ted from the drilling	g operations. These would be contained in	
	above ground tanks which would be lined suffic		-	
	With the implementation of mitigation measure	es outlined, the imp	act level of the activity has been assessed	
	as negligible.			
Proposed management controls	All waste would be classified according to the			
	 Any general inert and solid waste generated s points, and isolated from surface water drains. 	nould be stored in v	vaste containers located at designated	
	 At regular intervals, waste to be disposed of o 	iffsite will he taken t	to a waste facility that is licensed under	
	the NSW Protection of the Environment Operat			
	Exploration waste tracking will be undertaken			
	description of the waste types, physical nature	-	-	
	transporters and waste desalination details.			
	 Waste would be managed according to the W 	aste Avoidance and	Resource Recovery Act 2001 and by	
	adopting the Resource Management Hierarchy		· · · ·	
Duration	The proposed exploration activities are anticipa		mately 8 to 12 months to complete (29 to	
	52 weeks), dependent on weather and geologic	al conditions.		
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	nds, natural water bodies, riparian zones	
-	or flood prone areas.			
Potential impacts	Areas sensitive to waste and emissions impacts		-	
Proposed management controls	 All waste would be classified according to the Any general inert and solid waste generated s 			
	points, and isolated from surface water drains.		vaste containers located at designated	
	 At regular intervals, waste to be disposed of or 	iffsite will he taken t	to a waste facility that is licensed under	
	the NSW Protection of the Environment Operat		-	
	• Exploration waste tracking will be undertaken			
	description of the waste types, physical nature	of wastes, proposed	I treatment, dates of movement,	
	transporters and waste desalination details.			
	 Waste would be managed according to the W 			
	adopting the Resource Management Hierarchy			
Duration	The proposed exploration activities are anticipa		mately 8 to 12 months to complete (29 to	
	52 weeks), dependent on weather and geologic	al conditions.		
Application ranking	Negligible	A	No	
What is the confidence in predicting	High	Are further	No	
impacts?				
		studies		
		required on		
		required on impacts or		
How resilient is the environment to	High Resilience	required on impacts or mitigation?	low	
How resilient is the environment to	High Resilience	required on impacts or mitigation? What is the	Low	
How resilient is the environment to cope with impacts?	High Resilience	required on impacts or mitigation? What is the level of public	Low	
cope with impacts?		required on impacts or mitigation? What is the level of public concern?		
	High Resilience Yes	required on impacts or mitigation? What is the level of public concern? Ranking of	Low	
cope with impacts?		required on impacts or mitigation? What is the level of public concern?		
cope with impacts?		required on impacts or mitigation? What is the level of public concern? Ranking of potential	Low	
cope with impacts? Can the impacts be reversed?	Yes	required on 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	required on 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	Yes Fully	required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re	Low	

Proposed management controls	All waste would be classified according to the	Waste Classification	n Guidelines.	
	Any general inert and solid waste generated a			
	points, and isolated from surface water drains.At regular intervals, waste to be disposed of offsite will be taken to a waste facility that is licensed under			
	the NSW Protection of the Environment Opera			
	Exploration waste tracking will be undertaker			
	description of the waste types, physical nature	of wastes, proposed	d treatment, dates of movement,	
	transporters and waste desalination details.	lasta Avaidanaa and	Descurres Descurry Act 2001 and by	
	 Waste would be managed according to the W adopting the Resource Management Hierarchy 			
Duration	The proposed exploration activities are anticipation			
Duration	52 weeks), dependent on weather and geologic			
Application ranking	Negligible			
What is the confidence in predicting	High	Are further	No	
impacts?		studies		
•		required on		
		impacts or		
		mitigation?		
How resilient is the environment to	High Resilience	What is the	Low	
cope with impacts?	-	level of public		
		concern?		
Can the impacts be reversed?	Yes	Ranking of	Low	
		potential		
		significance		
Can the impacts be mitigated?	Fully	Justification for r	anking	
Do the operations comply with	Yes			
standards, plans, policies?				
Criteria	Wastes and Emissions: Impacts on coastlines o	r dunes, alpine areas	s, karst features or other unique	
Detected to conte	landforms.			
Potential impacts	N/A			
Proposed management controls	N/A			
Duration	N/A			
Application ranking	N/A	Ana funth an	N1/A	
What is the confidence in predicting impacts?	N/A	Are further studies	N/A	
Impacts		required on		
		impacts or		
		mitigation?		
How resilient is the environment to	N/A	What is the		
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	Wastes & Emissions: Impacts on erosion prone	areas, areas with slo	opes of greater than 18 degrees.	
Potential impacts	N/A			
Proposed management controls	N/A			
Duration	N/A			
Application ranking	N/A			
What is the confidence in predicting	N/A	Are further	N/A	
impacts?		studies		
		required on		
		impacts or		
		mitigation?		
How resilient is the environment to	N/A	What is the		
cope with impacts?		level of public		
		concern?		
Can the impacts be reversed?	N/A	Ranking of	N/A	
can the impacts be reversed.		potential		
can the impacts be reversed.			1	
-		significance		
Can the impacts be mitigated?	N/A	Justification for r	anking	
Can the impacts be mitigated? Do the operations comply with	N/A N/A		anking	
Can the impacts be mitigated?	-	Justification for r	anking	

Proposed management controls	 All waste would be classified according to the Any general inert and solid waste generated s 		
	points, and isolated from surface water drains.		vaste containers located at designated
	 At regular intervals, waste to be disposed of o 	ffsite will be taken i	to a waste facility that is licensed under
	the NSW Protection of the Environment Operat		
	• Exploration waste tracking will be undertaken		
	description of the waste types, physical nature of transporters and waste desalination details.	of wastes, proposed	I treatment, dates of movement,
	 Waste would be managed according to the W 	aste Avoidance and	Resource Recovery Act 2001 and by
	adopting the Resource Management Hierarchy		
Duration	The proposed exploration activities are anticipa		
	52 weeks), dependent on weather and geologic	al conditions.	
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
can the impacts be reversed?		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for r	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Wastes & Emissions: Impacts on areas with acid	sulphate, sodic or	nighly permeable soils.
Potential impacts			
Proposed management controls			
Duration	The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic		mately 8 to 12 months to complete (29 to
Application ranking			
What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
	High Resilience	What is the	Low
How resilient is the environment to	The first testile tee		
How resilient is the environment to cope with impacts?	The resilience	level of public	
cope with impacts?		concern?	Low
	Yes	concern? Ranking of	Low
cope with impacts?		concern? Ranking of potential	Low
cope with impacts? Can the impacts be reversed?	Yes	concern? Ranking of potential significance	
cope with impacts?		concern? Ranking of potential	
cope with impacts? Can the impacts be reversed? Can the impacts be mitigated?	Yes Fully	concern? Ranking of potential significance	
Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with	Yes Fully	concern? Ranking of potential significance Justification for r	anking
Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies?	Yes Fully Yes	concern? Ranking of potential significance Justification for ra	nity problems.
cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts	Yes Fully Yes Wastes & Emissions: Impacts on areas with salir	concern? Ranking of potential significance Justification for r ity or potential sali are not located in t	nity problems. he study area.
cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts	Yes Fully Yes Wastes & Emissions: Impacts on areas with salir Areas sensitive to waste and emissions impacts	concern? Ranking of potential significance Justification for r nity or potential sali are not located in t Waste Classification	nity problems. he study area. n Guidelines.
cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts	Yes Fully Yes Wastes & Emissions: Impacts on areas with salir Areas sensitive to waste and emissions impacts • All waste would be classified according to the • Any general inert and solid waste generated s points, and isolated from surface water drains.	concern? Ranking of potential significance Justification for r hity or potential sali are not located in t Waste Classification hould be stored in v	nity problems. he study area. n Guidelines. vaste containers located at designated
cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts	Yes Fully Yes Wastes & Emissions: Impacts on areas with salir Areas sensitive to waste and emissions impacts • All waste would be classified according to the • Any general inert and solid waste generated s points, and isolated from surface water drains. • At regular intervals, waste to be disposed of o	concern? Ranking of potential significance Justification for r hity or potential sali are not located in t Waste Classification hould be stored in v ffsite will be taken	nity problems. he study area. h Guidelines. vaste containers located at designated to a waste facility that is licensed under
cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts	Yes Fully Yes Wastes & Emissions: Impacts on areas with salir Areas sensitive to waste and emissions impacts • All waste would be classified according to the • Any general inert and solid waste generated s points, and isolated from surface water drains. • At regular intervals, waste to be disposed of o the NSW Protection of the Environment Operat	concern? Ranking of potential significance Justification for r hity or potential sali are not located in t Waste Classification hould be stored in v ffsite will be taken ions Act 1995 (POEC	nity problems. he study area. n Guidelines. vaste containers located at designated to a waste facility that is licensed under D Act) to receive waste of that type.
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 Wastes & Emissions: Impacts on areas with salir Areas sensitive to waste and emissions impacts • All waste would be classified according to the • Any general inert and solid waste generated s points, and isolated from surface water drains. • At regular intervals, waste to be disposed of o the NSW Protection of the Environment Operat • Exploration waste tracking will be undertaken	concern? Ranking of potential significance Justification for r hity or potential sali are not located in t Waste Classification hould be stored in v ffsite will be taken ions Act 1995 (POEd including: solid and	nity problems. he study area. h Guidelines. vaste containers located at designated to a waste facility that is licensed under D Act) to receive waste of that type. I inert waste materials; provision of a
cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts	Yes Fully Yes Wastes & Emissions: Impacts on areas with salir Areas sensitive to waste and emissions impacts • All waste would be classified according to the • Any general inert and solid waste generated s points, and isolated from surface water drains. • At regular intervals, waste to be disposed of o the NSW Protection of the Environment Operat • Exploration waste tracking will be undertaken description of the waste types, physical nature of	concern? Ranking of potential significance Justification for r hity or potential sali are not located in t Waste Classification hould be stored in v ffsite will be taken ions Act 1995 (POEd including: solid and	nity problems. he study area. h Guidelines. vaste containers located at designated to a waste facility that is licensed under D Act) to receive waste of that type. I inert waste materials; provision of a
cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts	Yes Fully Yes Wastes & Emissions: Impacts on areas with salir Areas sensitive to waste and emissions impacts • All waste would be classified according to the • Any general inert and solid waste generated s points, and isolated from surface water drains. • At regular intervals, waste to be disposed of o the NSW Protection of the Environment Operat • Exploration waste tracking will be undertaken description of the waste types, physical nature of transporters and waste desalination details.	concern? Ranking of potential significance Justification for r hity or potential sali are not located in t Waste Classification hould be stored in v ffsite will be taken ions Act 1995 (POEC including: solid and of wastes, proposed	nity problems. he study area. h Guidelines. vaste containers located at designated to a waste facility that is licensed under D Act) to receive waste of that type. I inert waste materials; provision of a I treatment, dates of movement,
cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts	Yes Fully Yes Wastes & Emissions: Impacts on areas with salir Areas sensitive to waste and emissions impacts • All waste would be classified according to the • Any general inert and solid waste generated s points, and isolated from surface water drains. • At regular intervals, waste to be disposed of o the NSW Protection of the Environment Operat • Exploration waste tracking will be undertaken description of the waste types, physical nature of transporters and waste desalination details. • Waste would be managed according to the W	concern? Ranking of potential significance Justification for r hity or potential sali are not located in t Waste Classification hould be stored in v ffsite will be taken ions Act 1995 (POEC including: solid and of wastes, proposed aste Avoidance and	anking nity problems. he study area. h Guidelines. vaste containers located at designated to a waste facility that is licensed under D Act) to receive waste of that type. I inert waste materials; provision of a I treatment, dates of movement, Resource Recovery Act 2001 and by
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	Yes Fully Yes Wastes & Emissions: Impacts on areas with salir Areas sensitive to waste and emissions impacts All waste would be classified according to the Any general inert and solid waste generated s points, and isolated from surface water drains. At regular intervals, waste to be disposed of o the NSW Protection of the Environment Operat Exploration waste tracking will be undertaken description of the waste types, physical nature of transporters and waste desalination details. Waste would be managed according to the W adopting the Resource Management Hierarchy	concern? Ranking of potential significance Justification for r hity or potential sali are not located in t Waste Classification hould be stored in v ffsite will be taken ions Act 1995 (POEC including: solid and of wastes, proposed aste Avoidance and principles of avoida	anking nity problems. he study area. h Guidelines. vaste containers located at designated to a waste facility that is licensed under D Act) to receive waste of that type. I inert waste materials; provision of a I treatment, dates of movement, Resource Recovery Act 2001 and by nce, resource recovery and disposal.
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	Yes Fully Yes Wastes & Emissions: Impacts on areas with salir Areas sensitive to waste and emissions impacts All waste would be classified according to the Any general inert and solid waste generated s points, and isolated from surface water drains. At regular intervals, waste to be disposed of o the NSW Protection of the Environment Operat Exploration waste tracking will be undertaken description of the waste types, physical nature of transporters and waste desalination details. Waste would be managed according to the W adopting the Resource Management Hierarchy The proposed exploration activities are anticipa	concern? Ranking of potential significance Justification for r hity or potential sali are not located in t Waste Classification hould be stored in v ffsite will be taken ions Act 1995 (POEC including: solid and of wastes, proposed aste Avoidance and principles of avoida ted to take approxi	anking nity problems. he study area. h Guidelines. vaste containers located at designated to a waste facility that is licensed under D Act) to receive waste of that type. I inert waste materials; provision of a I treatment, dates of movement, Resource Recovery Act 2001 and by nce, resource recovery and disposal.
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	Yes Fully Yes Wastes & Emissions: Impacts on areas with salir Areas sensitive to waste and emissions impacts All waste would be classified according to the Any general inert and solid waste generated s points, and isolated from surface water drains. At regular intervals, waste to be disposed of o the NSW Protection of the Environment Operat Exploration waste tracking will be undertaken description of the waste types, physical nature of transporters and waste desalination details. Waste would be managed according to the W adopting the Resource Management Hierarchy The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic	concern? Ranking of potential significance Justification for r hity or potential sali are not located in t Waste Classification hould be stored in v ffsite will be taken ions Act 1995 (POEC including: solid and of wastes, proposed aste Avoidance and principles of avoida ted to take approxi	anking nity problems. he study area. h Guidelines. vaste containers located at designated to a waste facility that is licensed under D Act) to receive waste of that type. I inert waste materials; provision of a I treatment, dates of movement, Resource Recovery Act 2001 and by nce, resource recovery and disposal.
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	Yes Fully Yes Wastes & Emissions: Impacts on areas with salir Areas sensitive to waste and emissions impacts All waste would be classified according to the Any general inert and solid waste generated s points, and isolated from surface water drains. At regular intervals, waste to be disposed of o the NSW Protection of the Environment Operat Exploration waste tracking will be undertaken description of the waste types, physical nature of transporters and waste desalination details. Waste would be managed according to the W adopting the Resource Management Hierarchy The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic Negligible	concern? Ranking of potential significance Justification for r hity or potential sali are not located in t Waste Classification hould be stored in v ffsite will be taken ions Act 1995 (POEC including: solid and of wastes, proposed aste Avoidance and principles of avoida ted to take approxi	anking nity problems. he study area. h Guidelines. vaste containers located at designated to a waste facility that is licensed under D Act) to receive waste of that type. I inert waste materials; provision of a I treatment, dates of movement, Resource Recovery Act 2001 and by nce, resource recovery and disposal.
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	Yes Fully Yes Wastes & Emissions: Impacts on areas with salir Areas sensitive to waste and emissions impacts All waste would be classified according to the Any general inert and solid waste generated s points, and isolated from surface water drains. At regular intervals, waste to be disposed of o the NSW Protection of the Environment Operat Exploration waste tracking will be undertaken description of the waste types, physical nature of transporters and waste desalination details. Waste would be managed according to the W adopting the Resource Management Hierarchy The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic	concern? Ranking of potential significance Justification for r hity or potential sali are not located in t Waste Classification hould be stored in v ffsite will be taken ions Act 1995 (POEC including: solid and of wastes, proposed aste Avoidance and principles of avoida ted to take approxi al conditions.	anking nity problems. he study area. h Guidelines. vaste containers located at designated to a waste facility that is licensed under D Act) to receive waste of that type. I inert waste materials; provision of a I treatment, dates of movement, Resource Recovery Act 2001 and by nce, resource recovery and disposal. mately 8 to 12 months to complete (29 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	Yes Fully Yes Wastes & Emissions: Impacts on areas with salir Areas sensitive to waste and emissions impacts All waste would be classified according to the Any general inert and solid waste generated s points, and isolated from surface water drains. At regular intervals, waste to be disposed of o the NSW Protection of the Environment Operat Exploration waste tracking will be undertaken description of the waste types, physical nature of transporters and waste desalination details. Waste would be managed according to the W adopting the Resource Management Hierarchy The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic Negligible	concern? Ranking of potential significance Justification for r hity or potential sali are not located in t Waste Classification hould be stored in t twaste Classification hould be stored in t twaste Classification hould be stored in t sons Act 1995 (POEC including: solid and of wastes, proposed aste Avoidance and principles of avoida ted to take approxi al conditions.	anking nity problems. he study area. h Guidelines. vaste containers located at designated to a waste facility that is licensed under D Act) to receive waste of that type. I inert waste materials; provision of a I treatment, dates of movement, Resource Recovery Act 2001 and by nce, resource recovery and disposal. mately 8 to 12 months to complete (29 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	Yes Fully Yes Wastes & Emissions: Impacts on areas with salir Areas sensitive to waste and emissions impacts All waste would be classified according to the Any general inert and solid waste generated s points, and isolated from surface water drains. At regular intervals, waste to be disposed of o the NSW Protection of the Environment Operat Exploration waste tracking will be undertaken description of the waste types, physical nature of transporters and waste desalination details. Waste would be managed according to the W adopting the Resource Management Hierarchy The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic Negligible	concern? Ranking of potential significance Justification for r hity or potential sali are not located in t Waste Classification hould be stored in v ffsite will be taken ions Act 1995 (POEC including: solid and of wastes, proposed aste Avoidance and principles of avoida ted to take approxi al conditions. Are further studies	anking nity problems. he study area. h Guidelines. vaste containers located at designated to a waste facility that is licensed under D Act) to receive waste of that type. I inert waste materials; provision of a I treatment, dates of movement, Resource Recovery Act 2001 and by nce, resource recovery and disposal. mately 8 to 12 months to complete (29 to

How resilient is the environment to cope with impacts?	High Resilience	What is the level of public concern?	Low
Can the impacts be reversed?	Yes	Ranking of potential significance	Low
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with standards, plans, policies?	Yes		
Criteria	Wastes & Emissions: Impacts on areas with deg	raded or contamina	ted land.
Potential impacts	Areas sensitive to waste and emissions impacts	are not located in t	he study area.
Proposed management controls	 All waste would be classified according to the Any general inert and solid waste generated s points, and isolated from surface water drains. At regular intervals, waste to be disposed of o the NSW Protection of the Environment Operat Exploration waste tracking will be undertaken description of the waste types, physical nature transporters and waste desalination details. Waste would be managed according to the W adopting the Resource Management Hierarchy 	hould be stored in w ffsite will be taken to ions Act 1995 (POEC including: solid and of wastes, proposed aste Avoidance and	vaste containers located at designated to a waste facility that is licensed under D Act) to receive waste of that type. I inert waste materials; provision of a I treatment, dates of movement, Resource Recovery Act 2001 and by
Duration	The proposed exploration activities are anticipa		
	52 weeks), dependent on weather and geologic		- · · · · · ·
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	Justilication for it	
standards, plans, policies?			
Criteria	Wastes & Emissions: Impacts on areas with deg	raded or contamina	ted water (ground or surface).
Potential impacts	Areas sensitive to waste and emissions impacts	are not located in t	he study area.
Proposed management controls	 All waste would be classified according to the 		
	Any general inert and solid waste generated s	hould be stored in v	vaste containers located at designated
	points, and isolated from surface water drains.At regular intervals, waste to be disposed of o	ffsito will be taken t	to a wasto facility that is licensed under
	the NSW Protection of the Environment Operat		-
	• Exploration waste tracking will be undertaken		
	description of the waste types, physical nature	of wastes, proposed	I treatment, dates of movement,
	transporters and waste desalination details.		
	 Waste would be managed according to the W adopting the Resource Management Hierarchy 		
Duration	The proposed exploration activities are anticipa		
	52 weeks), dependent on weather and geologic		
Application ranking	Negligible		
What is the confidence in predicting	High	Are further	No
impacts?	1	studies	
		required on	
		required on impacts or	
How resilient is the environment to	High Resilience	required on impacts or mitigation?	Low
How resilient is the environment to cope with impacts?	High Resilience	required on impacts or	Low
	High Resilience	required on impacts or mitigation? What is the	Low
	High Resilience Yes	required on impacts or mitigation? What is the level of public	Low
cope with impacts?		required on impacts or mitigation? What is the level of public concern? Ranking of potential	
cope with impacts? Can the impacts be reversed?	Yes	required on 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	required on impacts or mitigation? What is the level of public concern? Ranking of potential	Low
cope with impacts? Can the impacts be reversed?	Yes Fully Yes	required on 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	Yes Fully	required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for ra	Low

Potential impacts	A FFIA has been completed for the proposed ac		
	Drill pads and access tracks will be slashed of ve Approximately 0.125 ha of vegetation clearing i	-	-
	canopy, hollow-bearing trees, bushrock or falle		
	With the implementation of mitigation measure		
Proposed management controls	as negligible. • No clearing of native vegetation is to occur be	word 0 125 ha at Pl	H4 and PH7
rioposed management controls	 Clear vegetation to the minimum extent nece 	,	
	Soil disturbance for the borehole sites should	,	
	according to the natural profile of the soil (i.e. t		-
	 Ensure works vehicles and machinery are clear interval atting of a sould 	in prior to commend	cing the work to mitigate against the
	introduction of weeds.Ensure all workers and contractors are aware	of ecologically sens	itive areas and the need to avoid impacts
	This includes adjacent native vegetation.	er cooregreany serie	
	Bushfire:		
	 consideration will be given to local fire 	-	-
	 RFS contact details will be provided to access tracks are currently used as fire 	-	ed by the RFS for fire-fighting activities.
	Tahmoor Coal will maintain communications wi		
	fire trails. Work would cease in the event of a b		
	 no fires will be lit by the drilling contra 		
		-	deration of the bushfire danger (existing
Duration	or potential) and works will be undertaken according to the proposed exploration activities are anticipation activities are anticipation activities are anticipation activities and activities are anticipation activities are anticipation activities and activities are anticipation activitities are anticipation activities are anticipation a		mately 8 to 12 months to complete (29 to
Bulation	52 weeks), dependent on weather and geologic		
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	
Can the impacts he reversed?	Voc	concern?	Low
Can the impacts be reversed?	Yes	Ranking of potential	Low
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies? Criteria	Threatened Fauna Species: Any adverse effect of	 	ny threatened species such that a viable
Citteria	local population of the species is likely to be pla		
Potential impacts	A Five Part Test of significance (BC Act) has bee		
	(Persooonia glaucescens), listed as Endangered		
	occurrence of P. glaucescens is unlikely to be sig		
	 No P. glaucescens individuals will be di No trail maintenance or upgrades are r 		anected
	 No important habitat will be affected. 	equileu	
	The impact level has therefore been assessed a		
Proposed management controls	See FFIA attached; no management / mitigation		
Duration	The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic		mately 8 to 12 months to complete (29 to
Application ranking	Negligible		
What is the confidence in predicting	High	Are further	No
impacts?	5	studies	
		required on	
		impacts or	
How resilient is the environment to	High Resilience	mitigation? What is the	Low
cope with impacts?	ingit resilience	level of public	2011
· ·		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
Can the impacts be mitigated?	Fully	significance Justification for ra	anking
Do the operations comply with	Yes		anning
standards, plans, policies?			
Criteria	Threatened Flora Species: Any adverse effect or	n the life cycle of an	y threatened species such that a viable
	local population of the species is likely to be pla	ced at risk of extinc	tion.

Application ranking What is the confidence in predicting impacts?	Positive High	Are further studies required on	No	
Application ranking What is the confidence in predicting			No	
	Positive			
	Je weeks, dependent on wedther dru geologic	ai conultions.		
Duration	The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic		mately 8 to 12 months to complete (29 to	
Proposed management controls	No management/mitigation controls are propos			
	modify the composition of the ecological comm applicable.	unities. The impact	ievel has therefore been assessed as not	
	adverse effect on the extent of the ecological comm			
·	Vulnerable flora, and Threatened fauna. The ass	sessments found the	at the activity is unlikely to have an	
Potential impacts	Assessment of significance (EPBC Act) has been	conducted for Criti	cally Endangered and Endangered flora.	
	modify the composition of the ecological comm risk of extinction.	unity such that its l	ocal occurrence is likely to be placed at	
	occurrence is likely to be placed at risk of extinc		s likely to substantially and adversely	
	is likely to have an adverse effect on th	e extent of the ecol		
standards, plans, policies? Criteria	Endangered ecological community or critically e	ndangered ecologic	al community: Whether the activity:	
Do the operations comply with	Yes			
Can the impacts be mitigated?	Fully	Justification for ra	anking	
		significance		
		potential		
Can the impacts be reversed?	Yes	concern? Ranking of	Low	
cope with impacts?		level of public		
How resilient is the environment to	High Resilience	What is the	Low	
		mitigation?		
		required on impacts or		
impacts?		studies		
What is the confidence in predicting	High	Are further	No	
Application ranking	Negligible			
	52 weeks), dependent on weather and geologic			
Duration	The proposed exploration activities are anticipa			
Proposed management controls	areas of critical habitat therefore the impact lev No management/mitigation controls are propos			
	exploration activities will therefore not result in			
	habitat (Fisheries Management Act 1994) in the	vicinity of the prop	osed exploration activities. The proposed	
Potential impacts	There are no declared areas of outstanding biod	liversity value (BC A	ct 2016), or areas declared as critical	
	biodiversity value under the Biodiversity Conser Fisheries Management Act 1994.	vation Act 2016 b	. areas declared critical habitat under the	
Criteria	Areas of outstanding biodiversity value/Critical			
standards, plans, policies?				
Do the operations comply with	Yes		anning	
Can the impacts be mitigated?	Fully	significance Justification for ra	anking	
		potential		
Can the impacts be reversed?	Yes	Ranking of	Low	
		concern?		
How resilient is the environment to cope with impacts?	High Resilience	What is the level of public	Low	
		mitigation?		
		impacts or		
impacts:		required on		
What is the confidence in predicting impacts?	High	Are further studies	No	
Application ranking	Negligible			
	52 weeks), dependent on weather and geologic			
Proposed management controls Duration	See FFIA attached; no management / mitigation The proposed exploration activities are anticipa			
	The impact level has therefore been assessed as			
	No important habitat will be affected.			
	 No P. glaucescens individuals will be dir No trail maintenance or upgrades are r 		iffected	
	occurrence of P. glaucescens is unlikely to be significantly affected by the Project as:			
	A Five Part Test of significance (BC Act) has been conducted for one flora species; the Mittagong Geebung (Persooonia glaucescens), listed as Endangered under the BC Act. The assessment found that the local			

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	Yes		
standards, plans, policies?			
Criteria Potential impacts	Habitat of a threatened species or ecological co No threatened species or ecological communitie		the evelopetion deil and sites. The CCA
Potential impacts	concluded that the exploration activities are unl under the BC Act or EPBC Act. The impact level has therefore been assessed as	likely to have a sign	
Proposed management controls	No management/mitigation controls are propos		vel has been assessed as not applicable.
Duration	The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic	ted to take approxi	
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?	0	level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
	F U	significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with standards, plans, policies?	Yes		
Criteria	Habitat of protected aquatic species or those w	ith conservation sta	tus.
Potential impacts	No threatened species or ecological communitie		
	concluded that the exploration activities are un under the BC Act or EPBC Act.	likely to have a sign	
Proposed management controls	The impact level has therefore been assessed as No management/mitigation controls are propos		vel has been assessed as not applicable
Duration	The proposed exploration activities are anticipa		
	52 weeks), dependent on weather and geologic		,
Application ranking	Positive		
What is the confidence in predicting impacts?	High	Are further studies required on impacts or	No
		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	Key Threatening Processes: As outlined in Scheo alteration, removal, clearly or degradation of ha c. removal of dead wood and dead trees d. inv	bitat and native ve	getation b. loss of hollow bearing trees
Potential impacts	The FFIA found that the activity does not have t barrier to their movement.		•
Proposed management controls	No management/mitigation controls are propos	sed as the impact le	vel has been assessed as not applicable.
Duration	The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic	ted to take approxi	· · ·
Application ranking	Positive		
What is the confidence in predicting	High	Are further	No

	Little Deciliance	Mark at the the	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
Constitución de la constante de	No.	concern?	1 euro
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	Justification for f	
standards, plans, policies?	163		
Criteria	Barriers to movement of fauna: Any potential t	l o endanger, displace	e or disturb fauna (including fauna of
	conservation significance) or create a barrier to		
Potential impacts	The FFIA found that the activity does not have		anger, displace or disturb fauna, or creat
	barrier to their movement.		
Proposed management controls	No management/mitigation controls are propo	sed as the impact le	vel has been assessed as not applicable.
Duration	The proposed exploration activities are anticip	· · · · · · · · · · · · · · · · · · ·	
	52 weeks), dependent on weather and geologi	cal conditions.	<i>.</i>
Application ranking	Positive		
What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for r	anking
Do the operations comply with standards, plans, policies?	Yes		
Criteria	Ecological & Biosecurity Impacts: Any threat to community.	the biological divers	sity or ecological integrity of an ecologica
Detential imposts		ation clearing (0.125	ha) is in a moderate to degraded
Potential impacts	The FFIA found that the small amount of veget condition, and the drill pads will be rehabilitate		
	clearing of vegetation.	a. merelore mere	is no anticipated impact to nota nom th
	The activity would avoid all possible invasive p	rocesses to flora by t	be cleaning of plant and machinery prio
	to entry to the exploration areas.		ine cleaning of plant and machinely prio
	The exploration activities will not include remo	val of bushrock, holl	ow-bearing trees or dead wood and tree
	which could be used for fauna habitat. No distu	,	6
	The impact level has therefore been assessed a		
Proposed management controls	No management/mitigation controls are propo	sed as the impact le	vel has been assessed as not applicable.
Duration	The proposed exploration activities are anticipation		
	52 weeks), dependent on weather and geologi		,
Application ranking	Negligible		
What is the confidence in predicting	High	Are further	No
impacts?		studies	
•		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for r	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Ecological & Biosecurity Impacts: Creates a bio	security risk or intro	duces genetically modified organisms in
			o , o
	an area. Includes impacts from the introduction	n of: a. mobilisatic	on of pollutants – b, animal nests, – c, pla
	an area. Includes impacts from the introduction pests and diseases, d. animal diseases, e. n		

Potential impacts	The FFIA found that the small amount of vegeta condition, and the drill pads will be rehabilitate clearing of vegetation.		
	The activity would avoid all possible invasive pr	ocesses to flora by t	he cleaning of plant and machinery prior
	to entry to the exploration areas.		
	The exploration activities will not include remove which could be used for fauna habitat. No distu	irbances would resu	0
Description of the start starts	The impact level has therefore been assessed a		al base bases and a second
Proposed management controls	No management/mitigation controls are propo		· · ·
Duration	The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic		mately 8 to 12 months to complete (29 to
Application ranking	Negligible		
What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
Con the immedia he recorded 2	Vaa	concern?	1
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
Con the imposts he mitigated?	Fully	significance	anking
Can the impacts be mitigated?	Fully	Justification for ra	апкіпg
Do the operations comply with standards, plans, policies?	Yes		
Criteria	Ecological & Biosecurity Impacts: Likely to cause	 a a significant hushfi	iro rick
Potential impacts	The FFIA found that the small amount of vegeta	-	
	condition, and the drill pads will be rehabilitate	d. Therefore there	is no anticipated impact to flora from the
	clearing of vegetation. The activity would avoid all possible invasive pr to entry to the exploration areas.	ocesses to flora by t	he cleaning of plant and machinery prior
	clearing of vegetation. The activity would avoid all possible invasive pr to entry to the exploration areas. The exploration activities will not include remov which could be used for fauna habitat. No distu	ocesses to flora by t val of bushrock, holl ırbances would resu	he cleaning of plant and machinery prior ow-bearing trees or dead wood and trees
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Proposed management controls Duration	clearing of vegetation. The activity would avoid all possible invasive pr to entry to the exploration areas. The exploration activities will not include removi which could be used for fauna habitat. No distu The impact level has therefore been assessed a No management/mitigation controls are propo The proposed exploration activities are anticipation	ocesses to flora by t val of bushrock, holl irbances would resu <u>s negligible. sed as the impact le</u> ated to take approxim	he cleaning of plant and machinery prior ow-bearing trees or dead wood and trees It in a permanent impact on habitat. vel has been assessed as not applicable.
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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	
On other in controls and a large state	M	concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
On other increases in the set it is a set	F 11	significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies?	Community Decourses Any diversion of recourse	 ac to the detriment	of other communities or notural system
Criteria	Community Resources: Any diversion of resource		
Potential impacts	Due to the temporary nature and short-term du diversion of resources has been assessed as not		sed exploration drilling activities, the
Proposed management controls	Mitigation measures for air quality, water, and s	soils have been outl	ined in this REF and are included in the
	Level 1 Agricultural Impact Statement attached	to this application.	
	Upon completion of exploration activities, the d	Irill sites will be clea	ned with all foreign material including
	waste removed. Rehabilitation activities will be	conducted in accord	dance with the ROCC including the re-
	spread of temporarily stockpiled vegetation and	l soil. The sites will l	be rehabilitated to their previous land
	capability classes and inspected at 6 and 12-mo		
Duration	The proposed exploration activities are anticipa		mately 8 to 12 months to complete (29 to
	52 weeks), dependent on weather and geologic	al conditions.	· · ·
Application ranking			
What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
P P		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		0
standards, plans, policies?			
Criteria	Natural Resources: Any disruption, depletion or	destruction of natu	ral resources.
Potential impacts	Due to the temporary nature and short-term du	ration of the propo	sed exploration drilling activities and the
	proposed rehabilitation of land upon completio		
	measures proposed, the disruption from the act		
	medsures proposed, the distuption norm the del		hirres has heen assessed as hegliginie
Proposed management controls	Mitigation moscuros for air quality water and	,	
Proposed management controls	Mitigation measures for air quality, water, and s	soils have been out	
Proposed management controls	Level 1 Agricultural Impact Statement attached	soils have been outl to this application.	ined in this REF and are included in the
Proposed management controls	Level 1 Agricultural Impact Statement attached Upon completion of exploration activities, the d	soils have been outl to this application. Irill sites will be clea	ined in this REF and are included in the ned with all foreign material including
Proposed management controls	Level 1 Agricultural Impact Statement attached Upon completion of exploration activities, the d waste removed. Rehabilitation activities will be	soils have been outl to this application. Irill sites will be clea conducted in accord	ined in this REF and are included in the ned with all foreign material including dance with the ROCC including the re-
Proposed management controls	Level 1 Agricultural Impact Statement attached Upon completion of exploration activities, the d waste removed. Rehabilitation activities will be spread of temporarily stockpiled vegetation and	soils have been outl to this application. Irill sites will be clea conducted in accord I soil. The sites will I	ined in this REF and are included in the ned with all foreign material including dance with the ROCC including the re-
	Level 1 Agricultural Impact Statement attached Upon completion of exploration activities, the d waste removed. Rehabilitation activities will be spread of temporarily stockpiled vegetation and capability classes and inspected at 6 and 12-mo	soils have been outl to this application. Irill sites will be clea conducted in accord I soil. The sites will I nthly intervals.	ined in this REF and are included in the ned with all foreign material including dance with the ROCC including the re- be rehabilitated to their previous land
Proposed management controls Duration	Level 1 Agricultural Impact Statement attached Upon completion of exploration activities, the d waste removed. Rehabilitation activities will be spread of temporarily stockpiled vegetation and capability classes and inspected at 6 and 12-mo The proposed exploration activities are anticipa	soils have been outl to this application. Irill sites will be clea conducted in accord soil. The sites will I nthly intervals. ted to take approxim	ined in this REF and are included in the ned with all foreign material including dance with the ROCC including the re- be rehabilitated to their previous land
Duration	Level 1 Agricultural Impact Statement attached Upon completion of exploration activities, the d waste removed. Rehabilitation activities will be spread of temporarily stockpiled vegetation and capability classes and inspected at 6 and 12-mo The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic	soils have been outl to this application. Irill sites will be clea conducted in accord soil. The sites will I nthly intervals. ted to take approxim	ined in this REF and are included in the ned with all foreign material including dance with the ROCC including the re- be rehabilitated to their previous land
Duration Application ranking	Level 1 Agricultural Impact Statement attached Upon completion of exploration activities, the d waste removed. Rehabilitation activities will be spread of temporarily stockpiled vegetation and capability classes and inspected at 6 and 12-mo The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic Negligible	soils have been outl to this application. Irill sites will be clea conducted in accord soil. The sites will l nthly intervals. ted to take approximal conditions.	ined in this REF and are included in the ned with all foreign material including dance with the ROCC including the re- be rehabilitated to their previous land mately 8 to 12 months to complete (29 to
Duration Application ranking What is the confidence in predicting	Level 1 Agricultural Impact Statement attached Upon completion of exploration activities, the d waste removed. Rehabilitation activities will be spread of temporarily stockpiled vegetation and capability classes and inspected at 6 and 12-mo The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic	soils have been outl to this application. Irill sites will be clea conducted in accord soil. The sites will I nthly intervals. ted to take approximal conditions. Are further	ined in this REF and are included in the ned with all foreign material including dance with the ROCC including the re- be rehabilitated to their previous land
Duration Application ranking	Level 1 Agricultural Impact Statement attached Upon completion of exploration activities, the d waste removed. Rehabilitation activities will be spread of temporarily stockpiled vegetation and capability classes and inspected at 6 and 12-mo The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic Negligible	soils have been outi to this application. Irill sites will be clea conducted in accord soil. The sites will l nthly intervals. ted to take approximal conditions. Are further studies	ined in this REF and are included in the ned with all foreign material including dance with the ROCC including the re- be rehabilitated to their previous land mately 8 to 12 months to complete (29 to
Duration Application ranking What is the confidence in predicting	Level 1 Agricultural Impact Statement attached Upon completion of exploration activities, the d waste removed. Rehabilitation activities will be spread of temporarily stockpiled vegetation and capability classes and inspected at 6 and 12-mo The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic Negligible	soils have been outi to this application. Irill sites will be clea conducted in accord soil. The sites will l nthly intervals. ted to take approximal conditions. Are further studies required on	ined in this REF and are included in the ned with all foreign material including dance with the ROCC including the re- be rehabilitated to their previous land mately 8 to 12 months to complete (29 to
Duration Application ranking What is the confidence in predicting	Level 1 Agricultural Impact Statement attached Upon completion of exploration activities, the d waste removed. Rehabilitation activities will be spread of temporarily stockpiled vegetation and capability classes and inspected at 6 and 12-mo The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic Negligible	soils have been outil to this application. Irill sites will be clea conducted in accord soil. The sites will l nthly intervals. ted to take approximal conditions. Are further studies required on impacts or	ined in this REF and are included in the ned with all foreign material including dance with the ROCC including the re- be rehabilitated to their previous land mately 8 to 12 months to complete (29 to
Duration Application ranking What is the confidence in predicting impacts?	Level 1 Agricultural Impact Statement attached Upon completion of exploration activities, the d waste removed. Rehabilitation activities will be spread of temporarily stockpiled vegetation and capability classes and inspected at 6 and 12-mo The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic Negligible High	soils have been outil to this application. Irill sites will be clea conducted in accord soil. The sites will l nthly intervals. ted to take approximal conditions. Are further studies required on impacts or mitigation?	ined in this REF and are included in the ned with all foreign material including dance with the ROCC including the re- be rehabilitated to their previous land mately 8 to 12 months to complete (29 to No
Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to	Level 1 Agricultural Impact Statement attached Upon completion of exploration activities, the d waste removed. Rehabilitation activities will be spread of temporarily stockpiled vegetation and capability classes and inspected at 6 and 12-mo The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic Negligible	soils have been outil to this application. Irill sites will be clea conducted in accord soil. The sites will l nthly intervals. ted to take approximal conditions. Are further studies required on impacts or mitigation? What is the	ined in this REF and are included in the ned with all foreign material including dance with the ROCC including the re- be rehabilitated to their previous land mately 8 to 12 months to complete (29 to
Duration Application ranking What is the confidence in predicting impacts?	Level 1 Agricultural Impact Statement attached Upon completion of exploration activities, the d waste removed. Rehabilitation activities will be spread of temporarily stockpiled vegetation and capability classes and inspected at 6 and 12-mo The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic Negligible High	soils have been outil to this application. Irill sites will be clea conducted in accord soil. The sites will l nthly intervals. ted to take approxi- al conditions. Are further studies required on impacts or mitigation? What is the level of public	ined in this REF and are included in the ned with all foreign material including dance with the ROCC including the re- be rehabilitated to their previous land mately 8 to 12 months to complete (29 to No
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Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to	Level 1 Agricultural Impact Statement attached Upon completion of exploration activities, the d waste removed. Rehabilitation activities will be spread of temporarily stockpiled vegetation and capability classes and inspected at 6 and 12-mo The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic Negligible High	soils have been outil to this application. Irill sites will be clea conducted in accord soil. The sites will l nthly intervals. ted to take approxi- al conditions. Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of	ined in this REF and are included in the ned with all foreign material including dance with the ROCC including the re- be rehabilitated to their previous land mately 8 to 12 months to complete (29 to No
Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts?	Level 1 Agricultural Impact Statement attached Upon completion of exploration activities, the d waste removed. Rehabilitation activities will be spread of temporarily stockpiled vegetation and capability classes and inspected at 6 and 12-mo The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic Negligible High	soils have been outil to this application. Irill sites will be clea conducted in accord soil. The sites will l nthly intervals. ted to take approxi- al conditions. Are further studies required on impacts or mitigation? What is the level of public concern?	ined in this REF and are included in the ned with all foreign material including dance with the ROCC including the re- be rehabilitated to their previous land mately 8 to 12 months to complete (29 to No
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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	Level 1 Agricultural Impact Statement attached Upon completion of exploration activities, the d waste removed. Rehabilitation activities will be spread of temporarily stockpiled vegetation and capability classes and inspected at 6 and 12-mo The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic Negligible High High Resilience Yes	soils have been outil to this application. Irill sites will be clea conducted in accord d soil. The sites will l nthly intervals. ted to take approxin al conditions. Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re	ined in this REF and are included in the ned with all foreign material including dance with the ROCC including the re- be rehabilitated to their previous land mately 8 to 12 months to complete (29 to No Low

Potential impacts	A level 1 AIS has been completed and is attache	ed to this application	n. The AIS found there would be no impac
	to farming industries in the vicinity of the activi	ties, and the land is	not suitable for farming enterprise. Ther
	will be no impact to forestry or extractive indus	tries as a result of t	he proposed activities. Due to the
	temporary and short-term duration of the prop	osed exploration dr	illing activities, the potential to disrupt
	existing activities, or reduce options for future a	activities has been a	ssessed as not applicable.
Proposed management controls	Mitigation measures for air quality, water, and	soils have been out	ined in this REF and are included in the
	Level 1 Agricultural Impact Statement attached		
	Upon completion of exploration activities, the c		
	waste removed. Rehabilitation activities will be		0
	spread of temporarily stockpiled vegetation and		be rehabilitated to their previous land
	capability classes and inspected at 6 and 12-mo	-	
Duration	The proposed exploration activities are anticipa		mately 8 to 12 months to complete (29 to
	52 weeks), dependent on weather and geologic	al conditions.	
Application ranking	Negligible		
What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for r	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Natural Resources: Any use which results in the	degradation of any	area reserved for conservation purposes
Potential impacts	Lot 100//DP751271 is zoned C2, Environmental	Conservation unde	r the Wingecarribee LEP Exploration
	activities on this parcel of land are limited to a		
	I required to facilitate this activity no impact is n	roposed and there	will be no degradation of the land narcel
	required to facilitate this activity, no impact is p The impact has therefore been assessed as not	•	will be no degradation of the land parcel
Pronosed management controls	The impact has therefore been assessed as not	applicable.	
Proposed management controls	The impact has therefore been assessed as not Mitigation measures for air quality, water, and	applicable. soils have been out	
Proposed management controls	The impact has therefore been assessed as not Mitigation measures for air quality, water, and Level 1 Agricultural Impact Statement attached	applicable. soils have been out to this application.	ined in this REF and are included in the
Proposed management controls	The impact has therefore been assessed as not Mitigation measures for air quality, water, and Level 1 Agricultural Impact Statement attached Upon completion of exploration activities, the c	applicable. soils have been out to this application. Irill sites will be clea	ined in this REF and are included in the ned with all foreign material including
Proposed management controls	The impact has therefore been assessed as not Mitigation measures for air quality, water, and Level 1 Agricultural Impact Statement attached Upon completion of exploration activities, the c waste removed. Rehabilitation activities will be	applicable. soils have been out to this application. drill sites will be clea conducted in accor	ined in this REF and are included in the ned with all foreign material including dance with the ROCC including the re-
Proposed management controls	The impact has therefore been assessed as not Mitigation measures for air quality, water, and Level 1 Agricultural Impact Statement attached Upon completion of exploration activities, the c waste removed. Rehabilitation activities will be spread of temporarily stockpiled vegetation and	applicable. soils have been outl to this application. drill sites will be clea conducted in accor d soil. The sites will	ined in this REF and are included in the ned with all foreign material including dance with the ROCC including the re-
	The impact has therefore been assessed as not Mitigation measures for air quality, water, and Level 1 Agricultural Impact Statement attached Upon completion of exploration activities, the c waste removed. Rehabilitation activities will be spread of temporarily stockpiled vegetation and capability classes and inspected at 6 and 12-mo	applicable. soils have been outl to this application. drill sites will be clea conducted in accor d soil. The sites will nthly intervals.	ined in this REF and are included in the med with all foreign material including dance with the ROCC including the re- be rehabilitated to their previous land
Proposed management controls Duration	The impact has therefore been assessed as not Mitigation measures for air quality, water, and Level 1 Agricultural Impact Statement attached Upon completion of exploration activities, the c waste removed. Rehabilitation activities will be spread of temporarily stockpiled vegetation and capability classes and inspected at 6 and 12-mo The proposed exploration activities are anticipa	applicable. soils have been out to this application. drill sites will be clea conducted in accor d soil. The sites will nthly intervals. ited to take approxi	ined in this REF and are included in the med with all foreign material including dance with the ROCC including the re- be rehabilitated to their previous land
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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?	The impact has therefore been assessed as not Mitigation measures for air quality, water, and Level 1 Agricultural Impact Statement attached Upon completion of exploration activities, the c waste removed. Rehabilitation activities will be spread of temporarily stockpiled vegetation and capability classes and inspected at 6 and 12-mo The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic Negligible High Yes Fully Yes	applicable. soils have been outi to this application. drill sites will be clea conducted in accor d soil. The sites will nthly intervals. ited to take approxi cal conditions. Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for r	ined in this REF and are included in the aned with all foreign material including dance with the ROCC including the re- be rehabilitated to their previous land mately 8 to 12 months to complete (29 to No Low
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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	The impact has therefore been assessed as not Mitigation measures for air quality, water, and Level 1 Agricultural Impact Statement attached Upon completion of exploration activities, the c waste removed. Rehabilitation activities will be spread of temporarily stockpiled vegetation and capability classes and inspected at 6 and 12-mo The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic Negligible High Yes Fully Yes Sensitive Land Impacts: Impacts on National part the National Parks and Wildlife Act 1974. N/A N/A N/A	applicable. soils have been outi to this application. drill sites will be clea conducted in accor d soil. The sites will nthly intervals. ited to take approxi- ial conditions. Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for r	ined in this REF and are included in the aned with all foreign material including dance with the ROCC including the re- be rehabilitated to their previous land mately 8 to 12 months to complete (29 to No Low Low reserved or dedicated or acquired under
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 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	The impact has therefore been assessed as not Mitigation measures for air quality, water, and Level 1 Agricultural Impact Statement attached Upon completion of exploration activities, the c waste removed. Rehabilitation activities will be spread of temporarily stockpiled vegetation and capability classes and inspected at 6 and 12-mo The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic Negligible High High Resilience Yes Fully Yes Sensitive Land Impacts: Impacts on National part the National Parks and Wildlife Act 1974. N/A N/A	applicable. soils have been outi to this application. drill sites will be clea conducted in accor d soil. The sites will nthly intervals. ited to take approxi- ial conditions. Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for r	ined in this REF and are included in the aned with all foreign material including dance with the ROCC including the re- be rehabilitated to their previous land mately 8 to 12 months to complete (29 t No Low
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	The impact has therefore been assessed as not Mitigation measures for air quality, water, and Level 1 Agricultural Impact Statement attached Upon completion of exploration activities, the c waste removed. Rehabilitation activities will be spread of temporarily stockpiled vegetation and capability classes and inspected at 6 and 12-mo The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic Negligible High Yes Fully Yes Sensitive Land Impacts: Impacts on National part the National Parks and Wildlife Act 1974. N/A N/A N/A	applicable. soils have been outi to this application. drill sites will be clea conducted in accor d soil. The sites will nthly intervals. ited to take approxi- ial conditions. Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for r rks and other areas Are further studies	ined in this REF and are included in the aned with all foreign material including dance with the ROCC including the re- be rehabilitated to their previous land mately 8 to 12 months to complete (29 t No Low Low reserved or dedicated or acquired under
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 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	The impact has therefore been assessed as not Mitigation measures for air quality, water, and Level 1 Agricultural Impact Statement attached Upon completion of exploration activities, the c waste removed. Rehabilitation activities will be spread of temporarily stockpiled vegetation and capability classes and inspected at 6 and 12-mo The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic Negligible High Yes Fully Yes Sensitive Land Impacts: Impacts on National part the National Parks and Wildlife Act 1974. N/A N/A N/A	applicable. soils have been outi to this application. drill sites will be clea conducted in accor d soil. The sites will nthly intervals. ited to take approxi- ial conditions. Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for r rks and other areas Are further studies required on	ined in this REF and are included in the aned with all foreign material including dance with the ROCC including the re- be rehabilitated to their previous land mately 8 to 12 months to complete (29 to No Low Low reserved or dedicated or acquired under
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 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	The impact has therefore been assessed as not Mitigation measures for air quality, water, and Level 1 Agricultural Impact Statement attached Upon completion of exploration activities, the c waste removed. Rehabilitation activities will be spread of temporarily stockpiled vegetation and capability classes and inspected at 6 and 12-mo The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic Negligible High Yes Fully Yes Sensitive Land Impacts: Impacts on National part the National Parks and Wildlife Act 1974. N/A N/A N/A	applicable. soils have been outi to this application. drill sites will be clea conducted in accor d soil. The sites will nthly intervals. ited to take approxi- ial conditions. Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for r rks and other areas Are further studies	ined in this REF and are included in the aned with all foreign material including dance with the ROCC including the re- be rehabilitated to their previous land mately 8 to 12 months to complete (29 to No Low Low reserved or dedicated or acquired under

How resilient is the environment to	N/A	What is the	
cope with impacts?	1/0	level of public concern?	
Can the impacts be reversed?	N/A	Ranking of potential	N/A
Courthe importante unitiente d2	NI / 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: Land subject to a 'conse	 prystion agreement'	under the National Parks and Wildlife Ac
	1974 and/or the Biodiversity Conservation Act 2 under the now repealed Threatened Species Co agreement established under the Biodiversity C established under the Biodiversity Conservation continue to have effect even where legislation h now repealed Nature Conservation Trust Act 20	2016. This includes: nservation Act 1995 onservation Act 201 Act 2016. c. Exist has been repealed: 01 2 Property ve	 a. Biobanking agreement (established b) or a Biodiversity Stewardship b. Wildlife Refuge agreement ing conservation agreements that Trust agreements under the
Potential impacts	N/A		
Proposed management controls	N/A		
Duration	N/A		
Application ranking	N/A		
What is the confidence in predicting	N/A	Are further	N/A
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	N/A	What is the	
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	Sensitive Land Impacts: Impacts on aquatic rese	rvos, or marino par	ks declared under the Marine Estate
	Management Act 2014. Impacts on Coastal Zone		
Potential impacts	N/A		
Proposed management controls	N/A		
Duration	N/A		
Application ranking	N/A	A set of stress	21/2
What is the confidence in predicting impacts?	N/A	Are further studies required on impacts or mitigation?	N/A
How resilient is the environment to cope with impacts?	N/A	What is the level of public concern?	
Can the impacts be reversed?	N/A	Ranking of potential significance	N/A
Can the impacts be mitigated?	N/A	Justification for ra	anking
Do the operations comply with standards, plans, policies?	N/A		0 0
Criteria	Sensitive Land Impacts: Fishing grounds and cor	nmercial fish breed	ing or nursery areas.
Potential impacts	Lot 100//DP751271 is zoned C2, Environmental		
	activities on this parcel of land are limited to a prequired to facilitate this activity, no impact is p	portion of Seismic Li roposed and there	ne E. As no ground disturbance is
Proposed management controls	activities on this parcel of land are limited to a portion of Seismic Line E. As no ground disturbance is required to facilitate this activity, no impact is proposed and there will be no degradation of the land parce The impact has therefore been assessed as not applicable. Mitigation measures for air quality, water, and soils have been outlined in this REF and are included in the Level 1 Agricultural Impact Statement attached to this application. Upon completion of exploration activities, the drill sites will be cleaned with all foreign material including		
	waste removed. Rehabilitation activities will be		-
		l soil. The sites will l	-

Application ranking	Negligible	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?	ngn Kesmence	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 ra	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Sensitive Land Impacts: Impacts on other sensit	l tivo lands including:	a Land within a state forest set aside
Criteria		-	
	under the Forestry Act 2012 for conservation va		
	(and other) zones. b. Drinking water catchmer		
	a 'special area' under the Water NSW Act 2014,	or a 'special area' u	nder the Water Management Act 2000 c
	Hunter Water Act 1991. c. Waterfront land as	defined under the \	Nater Management Act 2000.
Potential impacts	Lot 100//DP751271 is zoned C2, Environmental	Conservation unde	r the Wingecarribee LEP. Exploration
-	activities on this parcel of land are limited to a p	portion of Seismic Li	ne E. As no ground disturbance is
	required to facilitate this activity, no impact is p		-
	The impact has therefore been assessed as not		
Drenesed menogement controls		11	inad in this DEE and are included in the
Proposed management controls	Mitigation measures for air quality, water, and		ined in this REF and are included in the
	Level 1 Agricultural Impact Statement attached		
	Upon completion of exploration activities, the d		0 0
	waste removed. Rehabilitation activities will be	conducted in accord	dance with the ROCC including the re-
	spread of temporarily stockpiled vegetation and	d soil. The sites will l	pe rehabilitated to their previous land
	capability classes and inspected at 6 and 12-mo	nthly intervals.	
Duration	The proposed exploration activities are anticipa	ted to take approxi	mately 8 to 12 months to complete (29 to
	52 weeks), dependent on weather and geologic		
Application ranking	Negligible		
What is the confidence in predicting		Are further	No
	High		NO
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Low
cope with impacts?	0	level of public	
		concern?	
Can the impacts be reversed?	Yes		Low
can the impacts be reversed?	res	Ranking of	Low
		potential	
		significance	
Can the impacts be mitigated?	Fully	significance Justification for ra	anking
Can the impacts be mitigated? Do the operations comply with	Fully Yes		anking
Do the operations comply with			anking
Do the operations comply with standards, plans, policies?	Yes	Justification for ra	
Do the operations comply with	Yes Sensitive Land Impacts: Impacts on land reserve	Justification for ra	in the meaning of the Crown Lands Act
Do the operations comply with standards, plans, policies?	Yes Sensitive Land Impacts: Impacts on land reserve 1989/Crown Lands Management Act 2016 for p	Justification for ra	in the meaning of the Crown Lands Act
Do the operations comply with standards, plans, policies? Criteria	Yes Sensitive Land Impacts: Impacts on land reserve 1989/Crown Lands Management Act 2016 for p protection purposes.	Justification for ra	in the meaning of the Crown Lands Act
Do the operations comply with standards, plans, policies? Criteria Potential impacts	Yes Sensitive Land Impacts: Impacts on land reserve 1989/Crown Lands Management Act 2016 for p protection purposes. N/A	Justification for ra	in the meaning of the Crown Lands Act
Do the operations comply with standards, plans, policies? Criteria	Yes Sensitive Land Impacts: Impacts on land reserve 1989/Crown Lands Management Act 2016 for p protection purposes. N/A N/A	Justification for ra	in the meaning of the Crown Lands Act
Do the operations comply with standards, plans, policies? Criteria Potential impacts	Yes Sensitive Land Impacts: Impacts on land reserve 1989/Crown Lands Management Act 2016 for p protection purposes. N/A	Justification for ra	in the meaning of the Crown Lands Act
Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls Duration	Yes Sensitive Land Impacts: Impacts on land reserve 1989/Crown Lands Management Act 2016 for p protection purposes. N/A N/A N/A	Justification for ra	in the meaning of the Crown Lands Act
Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking	Yes Sensitive Land Impacts: Impacts on land reserve 1989/Crown Lands Management Act 2016 for p protection purposes. N/A N/A N/A N/A	Justification for ra	in the meaning of the Crown Lands Act nvironment or other environmental
Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting	Yes Sensitive Land Impacts: Impacts on land reserve 1989/Crown Lands Management Act 2016 for p protection purposes. N/A N/A N/A	Justification for ra	in the meaning of the Crown Lands Act
Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking	Yes Sensitive Land Impacts: Impacts on land reserve 1989/Crown Lands Management Act 2016 for p protection purposes. N/A N/A N/A N/A	Justification for ra ed or dedicated with reservation of the e Are further studies	in the meaning of the Crown Lands Act nvironment or other environmental
Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting	Yes Sensitive Land Impacts: Impacts on land reserve 1989/Crown Lands Management Act 2016 for p protection purposes. N/A N/A N/A N/A	Justification for ra ed or dedicated with reservation of the e Are further studies required on	in the meaning of the Crown Lands Act nvironment or other environmental
Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting	Yes Sensitive Land Impacts: Impacts on land reserve 1989/Crown Lands Management Act 2016 for p protection purposes. N/A N/A N/A N/A	Justification for ra ed or dedicated with reservation of the e Are further studies required on impacts or	in the meaning of the Crown Lands Act nvironment or other environmental
Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting	Yes Sensitive Land Impacts: Impacts on land reserve 1989/Crown Lands Management Act 2016 for p protection purposes. N/A N/A N/A N/A	Justification for ra ed or dedicated with reservation of the e Are further studies required on	in the meaning of the Crown Lands Act nvironment or other environmental
Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting	Yes Sensitive Land Impacts: Impacts on land reserve 1989/Crown Lands Management Act 2016 for p protection purposes. N/A N/A N/A N/A	Justification for ra ed or dedicated with reservation of the e Are further studies required on impacts or	in the meaning of the Crown Lands Act nvironment or other environmental
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	Yes Sensitive Land Impacts: Impacts on land reserve 1989/Crown Lands Management Act 2016 for p protection purposes. N/A N/A N/A N/A N/A N/A	Justification for ra ed or dedicated with reservation of the e Are further studies required on impacts or mitigation? What is the	in the meaning of the Crown Lands Act nvironment or other environmental
Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts?	Yes Sensitive Land Impacts: Impacts on land reserve 1989/Crown Lands Management Act 2016 for p protection purposes. N/A N/A N/A N/A N/A N/A	Justification for ra ed or dedicated with reservation of the e Are further studies required on impacts or mitigation? What is the level of public	in the meaning of the Crown Lands Act nvironment or other environmental
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?	Yes Sensitive Land Impacts: Impacts on land reserve 1989/Crown Lands Management Act 2016 for p protection purposes. N/A N/A N/A N/A N/A N/A N/A	Justification for ra ed or dedicated with reservation of the e Are further studies required on impacts or mitigation? What is the level of public concern?	in the meaning of the Crown Lands Act nvironment or other environmental
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	Yes Sensitive Land Impacts: Impacts on land reserve 1989/Crown Lands Management Act 2016 for p protection purposes. N/A N/A N/A N/A N/A N/A	Justification for ra ed or dedicated with reservation of the e Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of	in the meaning of the Crown Lands Act nvironment or other environmental
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?	Yes Sensitive Land Impacts: Impacts on land reserve 1989/Crown Lands Management Act 2016 for p protection purposes. N/A N/A N/A N/A N/A N/A N/A	Justification for re ed or dedicated with reservation of the e Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential	in the meaning of the Crown Lands Act nvironment or other environmental
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?	Yes Sensitive Land Impacts: Impacts on land reserve 1989/Crown Lands Management Act 2016 for p protection purposes. N/A N/A N/A N/A N/A N/A N/A	Justification for re ed or dedicated with reservation of the e Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance	In the meaning of the Crown Lands Act Invironment or other environmental
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?	Yes Sensitive Land Impacts: Impacts on land reserve 1989/Crown Lands Management Act 2016 for p protection purposes. N/A N/A N/A N/A N/A N/A N/A	Justification for re ed or dedicated with reservation of the e Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential	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?	Yes Sensitive Land Impacts: Impacts on land reserve 1989/Crown Lands Management Act 2016 for p protection purposes. N/A N/A N/A N/A N/A N/A N/A	Justification for re ed or dedicated with reservation of the e Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance	In the meaning of the Crown Lands Act Invironment or other environmental

Criteria	Sensitive Land Impacts: Impacts on land identifi	ied as wilderness or	declared a wilderness area under the
Determined increases	Wilderness Act 1987.		
Potential impacts	N/A		
Proposed management controls	N/A		
Duration	N/A		
Application ranking	N/A		1
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	
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	N/A	Ranking of	N/A
		potential	
	21/2	significance	
Can the impacts be mitigated?	N/A	Justification for r	anking
Do the operations comply with	N/A		
standards, plans, policies?	Consitius Londo, Inconsta on wetlands of interne		designated up dow the Demons Comparison
Criteria	Sensitive Lands: Impacts on wetlands of interna	•	0
	on Wetlands and those designated as a nationa of Australia.	iny important wetia	nd in the Directory of Important Wetland
Potential impacts	N/A		
Potential impacts	N/A N/A		
Proposed management controls			
Duration	N/A		
Application ranking	N/A		1
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	
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	N/A	Ranking of	N/A
		potential	
Counties increases he mittigeted?	N/A	significance	
Can the impacts be mitigated?	N/A	Justification for r	anking
Do the operations comply with standards, plans, policies?	N/A		
Criteria	Sensitive Land Impacts: Impacts on land identifi	 iad in an anvironma	ental planning instrument as being of
Citteria	biodiversity / conservation significance or zone		
	management. Includes Coastal Wetlands and Li		
	(Resilience and Hazards) 2021.		idel State Environmental Hammig Folicy
Potential impacts	N/A		
Proposed management controls	N/A		
Duration	N/A		
Application ranking	N/A N/A	Anofrentha	N/A
What is the confidence in predicting	N/A	Are further	N/A
impacts?		studies	
		required on	
		impacts or	
	21/0	mitigation?	
How resilient is the environment to	N/A	What is the	
cope with impacts?		level of public	
Con the impacts be service of the	N/A	concern?	N/A
Can the impacts be reversed?	N/A	Ranking of	N/A
		potential	
Com the Second State of the Second	N/A	significance	
Can the impacts be mitigated?	N/A	Justification for r	апкілд
Do the operations comply with	N/A		
and the second sec	1		
standards, plans, policies?	Constitute Long Line states for section to the section		areas: a. Aboriginal places and objects
	Sensitive Land Impacts: Impacts on Aboriginal h		ingl autural agaities and the stift of
	under the National Parks and Wildlife Act 1974		ginal cultural significance identified in an
Criteria	under the National Parks and Wildlife Act 1974 environmental planning instrument.		inal cultural significance identified in an
Criteria Potential impacts	under the National Parks and Wildlife Act 1974 environmental planning instrument. N/A		inal cultural significance identified in an
standards, plans, policies? Criteria Potential impacts Proposed management controls Duration	under the National Parks and Wildlife Act 1974 environmental planning instrument.		inal cultural significance identified in an

Application ranking	N/A		
What is the confidence in predicting	N/A	Are further	N/A
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	N/A	What is the	
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		NA
		potential	
		significance	
Can the impacts be mitigated?	N/A	Justification for ra	anking
Do the operations comply with	N/A		
standards, plans, policies?			
Criteria	Consitive Land Impacts Impacts on havitage are	 	ric or noturally a Nationally and
unteria	Sensitive Land Impacts: Impacts on heritage pro		
	internationally recognised heritage sites or area		
	Commonwealth Heritage List) b. Items listed of	on State Heritage	c. Heritage items and conservation areas
	identified in an environmental planning instrum	nent	
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
		studies	
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	
		potential	
		significance	
Can the impacts be mitigated?	N/A		anking
Can the impacts be mitigated? Do the operations comply with	N/A N/A	significance	anking
Do the operations comply with		significance	anking
Do the operations comply with standards, plans, policies?	N/A	significance Justification for ra	
Do the operations comply with	N/A Sensitive Land Impacts: Impacts on community	significance Justification for ra	
Do the operations comply with standards, plans, policies? Criteria	N/A Sensitive Land Impacts: Impacts on community which a plan of management has been prepare	significance Justification for ra	
Do the operations comply with standards, plans, policies? Criteria Potential impacts	N/A Sensitive Land Impacts: Impacts on community which a plan of management has been prepare N/A	significance Justification for ra	
Do the operations comply with standards, plans, policies? Criteria	N/A Sensitive Land Impacts: Impacts on community which a plan of management has been prepare	significance Justification for ra	
Do the operations comply with standards, plans, policies? Criteria Potential impacts	N/A Sensitive Land Impacts: Impacts on community which a plan of management has been prepare N/A N/A	significance 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 community which a plan of management has been prepare N/A N/A N/A	significance 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 community which a plan of management has been prepare N/A N/A N/A N/A	significance Justification for ra land classified unde d).	r the Local Government Act 1993 (for
Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls Duration	N/A Sensitive Land Impacts: Impacts on community which a plan of management has been prepare N/A N/A N/A	significance 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 community which a plan of management has been prepare N/A N/A N/A N/A	significance Justification for ra land classified unde d).	r the Local Government Act 1993 (for
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 community which a plan of management has been prepare N/A N/A N/A N/A	significance Justification for ra land classified unde d). Are further studies	r the Local Government Act 1993 (for
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 community which a plan of management has been prepare N/A N/A N/A N/A	significance Justification for ra land classified unde d). Are further studies required on	r the Local Government Act 1993 (for
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 community which a plan of management has been prepare N/A N/A N/A N/A	significance Justification for ra land classified unde d). Are further studies required on impacts or	r the Local Government Act 1993 (for
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 community which a plan of management has been prepare N/A N/A N/A N/A N/A	significance Justification for ra land classified unde d). Are further studies required on impacts or mitigation?	r the Local Government Act 1993 (for
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 community which a plan of management has been prepare N/A N/A N/A N/A	significance Justification for ra land classified unde d). Are further studies required on impacts or	r the Local Government Act 1993 (for
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 community which a plan of management has been prepare N/A N/A N/A N/A N/A	significance Justification for ra land classified unde d). Are further studies required on impacts or mitigation?	r the Local Government Act 1993 (for
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 community which a plan of management has been prepare N/A N/A N/A N/A N/A	significance Justification for ra land classified unde d). Are further studies required on impacts or mitigation? What is the level of public	r the Local Government Act 1993 (for
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 community which a plan of management has been prepare N/A N/A N/A N/A N/A	significance Justification for ra land classified unde d). Are further studies required on impacts or mitigation? What is the level of public concern?	nr the Local Government Act 1993 (for N/A
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The proposed exploration activities are anticip 52 weeks), dependent on weather and geologi		mately 8 to 12 months to complete (29 t
	Are further	No
, те 1		
	mitigation?	
High Resilience	What is the	Low
	level of public	
	concern?	
Yes	Ranking of	Low
Fully	-	anking
	Justification for f	
res		
		1
community resources (eg community facilities,	, community services	and labour force).
The activity is not likely to cause a change to the	ne demographic stru	cture of the community. The impact has
therefore been assessed as not applicable.		-
	sures, including cons	ultation with sensitive receivers, is
-		· · · · · · · · · · · · · · · · · · ·
		matery 8 to 12 months to complete (29 t
, , , , , , , , , , , , , , , , , , ,	cal conditions.	
		I
High	Are further	No
	studies	
	required on	
High Posilionco		Low
High Resilience		LOW
Yes	-	Low
	potential	
	significance	
Fully	Justification for r	anking
Yes		
Social Impacts: Any environmental impact that	t may cause substant	ial change or disruption to the communi
		cause substantial shange or discustion t
outlined in this REF. No mitigation measures in	addition to those al	ready stated are required.
The proposed exploration activities are anticip	ated to take approxi	mately 8 to 12 months to complete (29 t
52 weeks), dependent on weather and geologi	cal conditions.	
	Are further	No
	impacts or	
	mitigation?	
High Resilience	What is the	Low
	level of public	
	concern?	
Yes		Low
Yes	Ranking of	Low
Yes	Ranking of potential	Low
	Ranking of potential significance	
Fully	Ranking of potential	
	Ranking of potential significance	
Fully Yes	Ranking of potential significance Justification for r	anking
Fully	Ranking of potential significance Justification for r	anking
Fully Yes	Ranking of potential significance Justification for r ne individuals or con	anking nmunities being significantly
Fully Yes Social Impacts: Any impacts which result in sor disadvantaged (e.g. change to community facil	Ranking of potential significance Justification for r ne individuals or con lities, services or labo	anking nmunities being significantly pur force).
Fully Yes Social Impacts: Any impacts which result in sor	Ranking of potential significance Justification for r ne individuals or con lities, services or labo	anking nmunities being significantly bur force). sed exploration drilling activities the
	52 weeks), dependent on weather and geologi Negligible High High Resilience Yes Fully Yes Social Impacts: Any impacts which result in a c including changes to workforce or industry str community resources (eg community facilities The activity is not likely to cause a change to th therefore been assessed as not applicable. Air quality, noise and vibration mitigation measures in The proposed exploration activities are anticip 52 weeks), dependent on weather and geologi Negligible High High Resilience Yes Social Impacts: Any environmental impact that (including loss of facilities or loss of communit The activity is not likely to have an environment the community. The impact has therefore bee Air quality, noise and vibration mitigation measures in The proposed exploration activities are anticip 52 weeks), dependent on weather and geologi Negligible High High Resilience including loss of facilities or loss of communit The proposed exploration activities are anticip <	52 weeks), dependent on weather and geological conditions. Negligible High Are further studies required on impacts or mitigation? High Resilience What is the level of public concern? Yes Ranking of potential significance Fully Justification for rr Yes Social Impacts: Any impacts which result in a change in the demogr including changes to workforce or industry structure of the area/re community resources (eg community facilities, community services The activity is not likely to cause a change to the demographic strue therefore been assessed as not applicable. Air quality, noise and vibration measures in addition to those al The proposed exploration activities are anticipated to take approxi 52 weeks), dependent on weather and geological conditions. Negligible High High Resilience What is the level of public concern? Yes Ranking of potential significance Fully Justification for rr Yes Ranking of potential required on this REF. No mitigation measures, including constructions. Negligible Are further studies required on impacts or mitigation? High Resilience What is the level of public concern? Yes Ranking of potential significance Fully Justification for rr Yes Ra

	Air quality, noise and vibration mitigation meas outlined in this REF. No mitigation measures in a		
Duration	The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic	ted to take approxi	· · ·
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?	0	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	Social Impacts: Any impacts on the health, safet	v. privacy or welfar	e of individuals or communities caused b
	factors such as pollution, odour, noise, vibration		
Potential impacts	The activity is not likely to result in any significa		•
	individuals or communities. With the implemen	•	
	temporary and short-term minor impacts to air		
	not impact the health, safety, privacy or welfare		
	been assessed as negligible.		
Proposed management controls	Air quality, noise and vibration mitigation meas	ures, including cons	ultation with sensitive receivers is
roposed management controls	outlined in this REF. No mitigation measures in		
Duration	The proposed exploration activities are anticipa		· · · · · · · · · · · · · · · · · · ·
Baration	52 weeks), dependent on weather and geologic		
Application ranking	Negligible		
What is the confidence in predicting		Are further	No
	High	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?	
	N.		Low
Can the impacts be reversed?	Yes	Ranking of	
Can the impacts be reversed?	Yes	potential	
		potential significance	
Can the impacts be mitigated?	Yes Fully	potential	
		potential significance	
Can the impacts be mitigated?	Fully Yes	potential significance Justification for r	anking
Can the impacts be mitigated? Do the operations comply with standards, plans, policies?	Fully Yes Social Impacts: Effect on a locality, place or buil	potential significance Justification for r ding having aesthet	anking ic, anthropological, archaeological,
Can the impacts be mitigated? Do the operations comply with standards, plans, policies?	Fully Yes	potential significance Justification for r ding having aesthet	anking ic, anthropological, archaeological,
Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria	Fully Yes Social Impacts: Effect on a locality, place or buil architectural, cultural, historical, scientific or so generations?	potential significance Justification for r ding having aesthet cial significance or c	anking ic, anthropological, archaeological, other special value for present or future
Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria	Fully Yes Social Impacts: Effect on a locality, place or buil architectural, cultural, historical, scientific or so	potential significance Justification for r ding having aesthet cial significance or c	anking ic, anthropological, archaeological, other special value for present or future
Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria	Fully Yes Social Impacts: Effect on a locality, place or buil architectural, cultural, historical, scientific or so generations?	potential significance Justification for r ding having aesthet cial significance or c alities, places or bui	anking ic, anthropological, archaeological, other special value for present or future Idings having aesthetic, anthropological,
Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria	Fully Yes Social Impacts: Effect on a locality, place or buil architectural, cultural, historical, scientific or so generations? The activity is not likely to cause impacts on loca	potential significance Justification for r ding having aesthet cial significance or c alities, places or bui , scientific or social	anking ic, anthropological, archaeological, other special value for present or future Idings having aesthetic, anthropological, significance or other special value for
Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria	Fully Yes Social Impacts: Effect on a locality, place or buil architectural, cultural, historical, scientific or so generations? The activity is not likely to cause impacts on loca archaeological, architectural, cultural, historical	potential significance Justification for r ding having aesthet cial significance or c alities, places or bui , scientific or social wn places or items	anking ic, anthropological, archaeological, other special value for present or future Idings having aesthetic, anthropological, significance or other special value for of these values located within the vicini
Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts	Fully Yes Social Impacts: Effect on a locality, place or built architectural, cultural, historical, scientific or so generations? The activity is not likely to cause impacts on local archaeological, architectural, cultural, historical present or future generations. There are no known of the exploration activities. The impact level has Air quality, noise and vibration mitigation meas	potential significance Justification for r ding having aesthet cial significance or o alities, places or bui , scientific or social wn places or items is therefore been as ures, including cons	anking ic, anthropological, archaeological, other special value for present or future Idings having aesthetic, anthropological, significance or other special value for of these values located within the vicini sessed as not applicable. ultation with sensitive receivers, is
Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls	Fully Yes Social Impacts: Effect on a locality, place or built architectural, cultural, historical, scientific or so generations? The activity is not likely to cause impacts on local archaeological, architectural, cultural, historical present or future generations. There are no known of the exploration activities. The impact level has Air quality, noise and vibration mitigation meas outlined in this REF. No mitigation measures in the section of the exploration activities.	potential significance Justification for r ding having aesthet cial significance or o alities, places or bui , scientific or social wn places or items is therefore been as ures, including cons addition to those al	anking ic, anthropological, archaeological, other special value for present or future Idings having aesthetic, anthropological, significance or other special value for of these values located within the vicini sessed as not applicable. ultation with sensitive receivers, is ready stated are required.
Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts	Fully Yes Social Impacts: Effect on a locality, place or built architectural, cultural, historical, scientific or so generations? The activity is not likely to cause impacts on local archaeological, architectural, cultural, historical present or future generations. There are no known of the exploration activities. The impact level has Air quality, noise and vibration mitigation measontlined in this REF. No mitigation measures in The proposed exploration activities are anticipation.	potential significance Justification for r ding having aesthet cial significance or o alities, places or bui , scientific or social wn places or items is therefore been as ures, including cons addition to those al ted to take approxi	anking ic, anthropological, archaeological, other special value for present or future Idings having aesthetic, anthropological, significance or other special value for of these values located within the vicini sessed as not applicable. ultation with sensitive receivers, is ready stated are required.
Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls	Fully Yes Social Impacts: Effect on a locality, place or built architectural, cultural, historical, scientific or so generations? The activity is not likely to cause impacts on local archaeological, architectural, cultural, historical present or future generations. There are no known of the exploration activities. The impact level has Air quality, noise and vibration mitigation meas outlined in this REF. No mitigation measures in the section of the exploration activities.	potential significance Justification for r ding having aesthet cial significance or o alities, places or bui , scientific or social wn places or items is therefore been as ures, including cons addition to those al ted to take approxi	anking ic, anthropological, archaeological, other special value for present or future Idings having aesthetic, anthropological, significance or other special value for of these values located within the vicini sessed as not applicable. ultation with sensitive receivers, is ready stated are required.
Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking	Fully Yes Social Impacts: Effect on a locality, place or build architectural, cultural, historical, scientific or so generations? The activity is not likely to cause impacts on local archaeological, architectural, cultural, historical present or future generations. There are no known of the exploration activities. The impact level has Air quality, noise and vibration mitigation measontlined in this REF. No mitigation measures in The proposed exploration activities are anticipated and the proposed exploration activities are anticipated at the proposed exploration activities at the proposed exploration at the proposed exploration activities are anticipated at the proposed exploratices at the proposed exploratices at the proposed expl	potential significance Justification for r ding having aesthet cial significance or o alities, places or bui , scientific or social wn places or items is therefore been as ures, including cons addition to those al ted to take approxi	anking ic, anthropological, archaeological, other special value for present or future Idings having aesthetic, anthropological, significance or other special value for of these values located within the vicini sessed as not applicable. ultation with sensitive receivers, is ready stated are required.
Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls Duration	Fully Yes Social Impacts: Effect on a locality, place or buill architectural, cultural, historical, scientific or so generations? The activity is not likely to cause impacts on local archaeological, architectural, cultural, historical present or future generations. There are no known of the exploration activities. The impact level has Air quality, noise and vibration mitigation meas outlined in this REF. No mitigation measures in The proposed exploration activities are anticipated and the proposed exploraticon activities are anticipated and the proposed explorati	potential significance Justification for r ding having aesthet cial significance or o alities, places or bui , scientific or social wn places or items is therefore been as ures, including cons addition to those al ted to take approxi	anking ic, anthropological, archaeological, other special value for present or future Idings having aesthetic, anthropological, significance or other special value for of these values located within the vicini sessed as not applicable. ultation with sensitive receivers, is ready stated are required.
Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking	Fully Yes Social Impacts: Effect on a locality, place or build architectural, cultural, historical, scientific or so generations? The activity is not likely to cause impacts on local archaeological, architectural, cultural, historical present or future generations. There are no known of the exploration activities. The impact level has Air quality, noise and vibration mitigation measontlined in this REF. No mitigation measures in The proposed exploration activities are anticipated and the proposed exploration activities are anticipated at the proposed exploration activities at the proposed exploration at the proposed exploration activities are anticipated at the proposed exploratices at the proposed exploratices at the proposed expl	potential significance Justification for r ding having aesthet cial significance or o alities, places or bui , scientific or social wn places or items is therefore been as ures, including cons addition to those al ted to take approxi al conditions.	anking ic, anthropological, archaeological, other special value for present or future Idings having aesthetic, anthropological, significance or other special value for of these values located within the vicini sessed as not applicable. ultation with sensitive receivers, is ready stated are required. mately 8 to 12 months to complete (29 t
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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 Social Impacts: Effect on a locality, place or build architectural, cultural, historical, scientific or so generations? The activity is not likely to cause impacts on local archaeological, architectural, cultural, historical present or future generations. There are no known of the exploration activities. The impact level has Air quality, noise and vibration mitigation measontlined in this REF. No mitigation measures in The proposed exploration activities are anticipated and the proposed exploration activities are anticipated at the proposed exploration activities at the proposed exploration at the proposed exploration activities are anticipated at the proposed exploratices at the proposed exploratices at the proposed expl	potential significance Justification for r ding having aesthet cial significance or of alities, places or bui , scientific or social wn places or items is therefore been as ures, including cons addition to those al ted to take approxi al conditions. Are further studies	anking ic, anthropological, archaeological, other special value for present or future Idings having aesthetic, anthropological, significance or other special value for of these values located within the vicini sessed as not applicable. ultation with sensitive receivers, is ready stated are required. mately 8 to 12 months to complete (29 t
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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 Social Impacts: Effect on a locality, place or build architectural, cultural, historical, scientific or so generations? The activity is not likely to cause impacts on local archaeological, architectural, cultural, historical present or future generations. There are no known of the exploration activities. The impact level has Air quality, noise and vibration mitigation measures in The proposed exploration activities are anticipated and the proposed exploration activities are anticipated and geologic Negligible	potential significance Justification for r ding having aesthet cial significance or of alities, places or bui , scientific or social wn places or items is therefore been as ures, including cons addition to those al ted to take approxi al conditions. Are further studies required on impacts or	anking ic, anthropological, archaeological, other special value for present or future Idings having aesthetic, anthropological, significance or other special value for of these values located within the vicini sessed as not applicable. ultation with sensitive receivers, is ready stated are required. mately 8 to 12 months to complete (29 t
Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts?	Fully Yes Social Impacts: Effect on a locality, place or buil architectural, cultural, historical, scientific or so generations? The activity is not likely to cause impacts on local archaeological, architectural, cultural, historical present or future generations. There are no known of the exploration activities. The impact level has Air quality, noise and vibration mitigation measures in The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic Negligible High	potential significance Justification for r ding having aesthet cial significance or of alities, places or bui , scientific or social wn places or items is therefore been as ures, including cons addition to those al ted to take approxi al conditions. Are further studies required on impacts or mitigation?	anking ic, anthropological, archaeological, other special value for present or future Idings having aesthetic, anthropological, significance or other special value for of these values located within the vicini sessed as not applicable. ultation with sensitive receivers, is ready stated are required. mately 8 to 12 months to complete (29 t No
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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 impacts? How resilient is the environment to cope with impacts?	Fully Yes Social Impacts: Effect on a locality, place or buil architectural, cultural, historical, scientific or so generations? The activity is not likely to cause impacts on local archaeological, architectural, cultural, historical present or future generations. There are no known of the exploration activities. The impact level has Air quality, noise and vibration mitigation measures in The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic Negligible High Resilience	potential significance Justification for r ding having aesthet cial significance or c alities, places or bui , scientific or social wn places or items is therefore been as ures, including cons addition to those al ted to take approxi al conditions. Are further studies required on impacts or mitigation? What is the level of public concern?	anking ic, anthropological, archaeological, other special value for present or future Idings having aesthetic, anthropological significance or other special value for of these values located within the vicini sessed as not applicable. ultation with sensitive receivers, is ready stated are required. mately 8 to 12 months to complete (29 the No
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	Fully Yes Social Impacts: Effect on a locality, place or buil architectural, cultural, historical, scientific or so generations? The activity is not likely to cause impacts on local archaeological, architectural, cultural, historical present or future generations. There are no known of the exploration activities. The impact level has Air quality, noise and vibration mitigation measures in The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic Negligible High	potential significance Justification for r ding having aesthet cial significance or c alities, places or bui , scientific or social wn places or items as therefore been as ures, including cons addition to those al ted to take approxi al conditions. Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of	anking ic, anthropological, archaeological, other special value for present or future Idings having aesthetic, anthropological significance or other special value for of these values located within the vicini assessed as not applicable. ultation with sensitive receivers, is ready stated are required. mately 8 to 12 months to complete (29 the No
Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts?	Fully Yes Social Impacts: Effect on a locality, place or buil architectural, cultural, historical, scientific or so generations? The activity is not likely to cause impacts on local archaeological, architectural, cultural, historical present or future generations. There are no known of the exploration activities. The impact level has Air quality, noise and vibration mitigation measures in The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic Negligible High Resilience	potential significance Justification for r ding having aesthet cial significance or c alities, places or bui , scientific or social wn places or items is therefore been as ures, including cons addition to those al ted to take approxi al conditions. Are further studies required on impacts or mitigation? What is the level of public concern?	anking ic, anthropological, archaeological, other special value for present or future Idings having aesthetic, anthropological, significance or other special value for of these values located within the vicini sessed as not applicable. ultation with sensitive receivers, is ready stated are required. mately 8 to 12 months to complete (29 t No Low

Do the operations comply with	Yes		
standards, plans, policies? Criteria	Social Impacts: Impacts on communities with st	rong sanso of idanti	ty.
			·
Potential impacts	The activity is not likely to have an environment the community. The impact has therefore been		o .
Proposed management controls	Air quality, noise and vibration mitigation meas		
	outlined in this REF. No mitigation measures in	-	
Duration	The proposed exploration activities are anticipa		· · · · · · · · · · · · · · · · · · ·
	52 weeks), dependent on weather and geologic	al conditions.	
Application ranking	Negligible	1	
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?	0	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	Social Impacts: Impacts on disadvantaged comn	nunities	
Potential impacts	The activity is not likely to have an environment		cause substantial change or disruption
Potential impacts	the community. The impact has therefore been		
Proposed management controls	Air quality, noise and vibration mitigation meas		
roposed management controls	outlined in this REF. No mitigation measures in	, 0	
Duration	The proposed exploration activities are anticipa		• •
	52 weeks), dependent on weather and geologic	al conditions.	
Application ranking	Negligible		
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?	night kesillence	level of public	LOW
		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	Economic Impacts: Any impacts which may affe decrease to net economic welfare.	ct economic activity	(positive or negative), including a
Potential impacts	The activity is likely to provide a minor and shor	t-term nositive stim	nulus to the local economy. Contractors
rotential impacts	will supply labour for the drilling program for th		1
	there is no anticipated decrease in the economi		
	revenue or expenditure base. The impact level l		
Proposed management controls	No management/mitigation controls are propos	ed as the impact le	vel has been assessed as positive.
Duration	The surger and surger states and states are sufficient	فيصبحهم مبامة مة أدمة	mately 8 to 12 months to complete (29
Duration			
Duration	52 weeks), dependent on weather and geologic		
Application ranking	52 weeks), dependent on weather and geologic	al conditions.	· · · ·
Application ranking What is the confidence in predicting		al conditions. Are further	No
Application ranking	52 weeks), dependent on weather and geologic	al conditions. Are further studies	
Application ranking What is the confidence in predicting	52 weeks), dependent on weather and geologic	al conditions. Are further studies required on	· · · ·
Application ranking What is the confidence in predicting	52 weeks), dependent on weather and geologic	Are further studies required on impacts or	· · · ·
Application ranking What is the confidence in predicting impacts?	52 weeks), dependent on weather and geologic High	Are further studies required on impacts or mitigation?	No
Application ranking What is the confidence in predicting impacts? How resilient is the environment to	52 weeks), dependent on weather and geologic	Are further studies required on impacts or mitigation? What is the	· · · ·
Application ranking What is the confidence in predicting impacts?	52 weeks), dependent on weather and geologic High	Are further studies required on impacts or mitigation? What is the level of public	No
Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts?	52 weeks), dependent on weather and geologic High High Resilience	Are further studies required on impacts or mitigation? What is the level of public concern?	No
Application ranking What is the confidence in predicting impacts? How resilient is the environment to	52 weeks), dependent on weather and geologic High	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of	No
Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts?	52 weeks), dependent on weather and geologic High High Resilience	Are further studies required on impacts or mitigation? What is the level of public concern?	No

Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Economic Impacts: Any impacts that result in a		
Potential impacts	The activity is likely to provide a minor and shor will supply labour for the drilling program for th there is no anticipated decrease in the economi revenue or expenditure base. The impact level l	e duration of the w c stability of the co	orks. Due to the small scale of works, mmunity, or any change to public sector
Proposed management controls	No management/mitigation controls are propos	sed as the impact le	vel has been assessed as positive.
Duration	The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic		mately 8 to 12 months to complete (29 to
Application ranking			I
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		0
Criteria	Economic Impacts: Any impacts which result in		
Potential impacts	The activity is likely to provide a minor and shor will supply labour for the drilling program for th there is no anticipated decrease in the economi revenue or expenditure base. The impact level l	e duration of the w c stability of the co	orks. Due to the small scale of works, mmunity, or any change to public sector
Proposed management controls	No management/mitigation controls are propos		· · · · · · · · · · · · · · · · · · ·
Duration	The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic	ted to take approxi	-
Application ranking			1
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	Yes		м
standards, plans, policies? Criteria	Heritage Impacts: Any impacts on a locality, pla	ce landscane build	ing or archaeological relic of heritage
	significance.		
Potential impacts	The activity is not likely to cause impacts on loca heritage significance. There are no known place within the vicinity of the exploration activities (s assessed as not applicable.	s heritage places or	items (Aboriginal or historic) located
Proposed management controls	No management/mitigation controls are propos		
Duration	The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic		mately 8 to 12 months to complete (29 to
Application ranking	Positive		
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	Low
Can the impacts be reversed?	Yes	concern? Ranking of potential	Low

Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with standards, plans, policies?	Yes		
criteria	Aesthetic Impacts: Any impacts on the visual or	scenic landscape ir	ocluding lighting venting or flaring of gas
Potential impacts	No venting or flaring of gas is proposed as part		
Fotential impacts	located in rugged bushland which naturally scre	en the activities. Du	ue to the temporary and short-term
	duration of the proposed exploration drilling ac		-
	pads following completion of drilling activities,	the aesthetic impac	t to the local landscape has been assesse
Proposed management controls	as negligible. Rehabilitation of the drill pads will be conducte	d in accordance wit	h the BOCC and inspected at 6 and 12
	monthly intervals, following the completion of a		-
Duration	The proposed exploration activities are anticipa		
	52 weeks), dependent on weather and geologic	al conditions.	
Application ranking	Negligible	1	1
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	
		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	Aesthetic Impacts: Areas or items of high aesthe	etic or scenic value.	
		as part of the exploration activities. The proposed activities	
Potential impacts		•	
Potential impacts	located in rugged bushland which naturally scre	en the activities. Du	ue to the temporary and short-term
Potential impacts	located in rugged bushland which naturally scre duration of the proposed exploration drilling ac	en the activities. Du tivities, natural visu	ue to the temporary and short-term al screening, and rehabilitation of all drill
Potential impacts	located in rugged bushland which naturally scre duration of the proposed exploration drilling ac pads following completion of drilling activities,	en the activities. Du tivities, natural visu	ue to the temporary and short-term al screening, and rehabilitation of all drill
	located in rugged bushland which naturally scre duration of the proposed exploration drilling ac pads following completion of drilling activities, as negligible.	en the activities. Du tivities, natural visu the aesthetic impac	ue to the temporary and short-term al screening, and rehabilitation of all drill t to the local landscape has been assesse
Potential impacts Proposed management controls	located in rugged bushland which naturally scre duration of the proposed exploration drilling ac pads following completion of drilling activities, as negligible. Rehabilitation of the drill pads will be conducte	en the activities. Du tivities, natural visu the aesthetic impac d in accordance with	ue to the temporary and short-term al screening, and rehabilitation of all drill t to the local landscape has been assesse h the ROCC and inspected at 6 and 12
	located in rugged bushland which naturally scre duration of the proposed exploration drilling ac pads following completion of drilling activities, as negligible. Rehabilitation of the drill pads will be conducte monthly intervals, following the completion of	en the activities. Du tivities, natural visu the aesthetic impac d in accordance with exploration activitie	ue to the temporary and short-term al screening, and rehabilitation of all drill t to the local landscape has been assesse h the ROCC and inspected at 6 and 12 s.
Proposed management controls	located in rugged bushland which naturally scre duration of the proposed exploration drilling ac pads following completion of drilling activities, as negligible. Rehabilitation of the drill pads will be conducte	en the activities. Du tivities, natural visu the aesthetic impace d in accordance with exploration activitie ted to take approxim	ue to the temporary and short-term al screening, and rehabilitation of all drill t to the local landscape has been assesse h the ROCC and inspected at 6 and 12 s.
Proposed management controls	located in rugged bushland which naturally scre duration of the proposed exploration drilling ac pads following completion of drilling activities, as negligible. Rehabilitation of the drill pads will be conducte monthly intervals, following the completion of The proposed exploration activities are anticipa	en the activities. Du tivities, natural visu the aesthetic impace d in accordance with exploration activitie ted to take approxim	ue to the temporary and short-term al screening, and rehabilitation of all drill t to the local landscape has been assesse h the ROCC and inspected at 6 and 12 s.
Proposed management controls Duration	located in rugged bushland which naturally scre duration of the proposed exploration drilling ac pads following completion of drilling activities, as negligible. Rehabilitation of the drill pads will be conducte monthly intervals, following the completion of The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic	en the activities. Du tivities, natural visu the aesthetic impace d in accordance with exploration activitie ted to take approxim	ue to the temporary and short-term al screening, and rehabilitation of all drill t to the local landscape has been assesse h the ROCC and inspected at 6 and 12 s.
Proposed management controls Duration Application ranking	located in rugged bushland which naturally scre duration of the proposed exploration drilling ac pads following completion of drilling activities, as negligible. Rehabilitation of the drill pads will be conducte monthly intervals, following the completion of The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic Negligible	en the activities. Du tivities, natural visu the aesthetic impac d in accordance with exploration activitie ted to take approxi- al conditions.	ue to the temporary and short-term al screening, and rehabilitation of all drill t to the local landscape has been assesse h the ROCC and inspected at 6 and 12 s. mately 8 to 12 months to complete (29 to
Proposed management controls Duration Application ranking What is the confidence in predicting	located in rugged bushland which naturally scre duration of the proposed exploration drilling ac pads following completion of drilling activities, as negligible. Rehabilitation of the drill pads will be conducte monthly intervals, following the completion of The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic Negligible	en the activities. Du tivities, natural visu the aesthetic impact d in accordance with exploration activitie ted to take approxi- al conditions. Are further	ue to the temporary and short-term al screening, and rehabilitation of all drill t to the local landscape has been assesse h the ROCC and inspected at 6 and 12 s. mately 8 to 12 months to complete (29 to
Proposed management controls Duration Application ranking What is the confidence in predicting	located in rugged bushland which naturally scre duration of the proposed exploration drilling ac pads following completion of drilling activities, as negligible. Rehabilitation of the drill pads will be conducte monthly intervals, following the completion of The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic Negligible	en the activities. Du tivities, natural visu the aesthetic impact d in accordance with exploration activitie ted to take approxinal conditions. Are further studies required on impacts or	ue to the temporary and short-term al screening, and rehabilitation of all drill t to the local landscape has been assesse h the ROCC and inspected at 6 and 12 s. mately 8 to 12 months to complete (29 to
Proposed management controls Duration Application ranking What is the confidence in predicting impacts?	located in rugged bushland which naturally scre duration of the proposed exploration drilling ac pads following completion of drilling activities, as negligible. Rehabilitation of the drill pads will be conducte monthly intervals, following the completion of The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic Negligible High	en the activities. Du tivities, natural visu the aesthetic impact d in accordance with exploration activitie ted to take approxi- al conditions. Are further studies required on impacts or mitigation?	ue to the temporary and short-term al screening, and rehabilitation of all drill t to the local landscape has been assesse h the ROCC and inspected at 6 and 12 s. mately 8 to 12 months to complete (29 to No
Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to	located in rugged bushland which naturally scre duration of the proposed exploration drilling ac pads following completion of drilling activities, as negligible. Rehabilitation of the drill pads will be conducte monthly intervals, following the completion of The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic Negligible	en the activities. Du tivities, natural visu the aesthetic impact d in accordance with exploration activitie ted to take approxinal conditions. Are further studies required on impacts or mitigation? What is the	ue to the temporary and short-term al screening, and rehabilitation of all drill t to the local landscape has been assesse h the ROCC and inspected at 6 and 12 s. mately 8 to 12 months to complete (29 to
Proposed management controls Duration Application ranking What is the confidence in predicting impacts?	located in rugged bushland which naturally scre duration of the proposed exploration drilling ac pads following completion of drilling activities, as negligible. Rehabilitation of the drill pads will be conducte monthly intervals, following the completion of The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic Negligible High	en the activities. Du tivities, natural visu the aesthetic impact d in accordance with exploration activitie ted to take approxinal conditions. Are further studies required on impacts or mitigation? What is the level of public	ue to the temporary and short-term al screening, and rehabilitation of all drill t to the local landscape has been assesse h the ROCC and inspected at 6 and 12 s. mately 8 to 12 months to complete (29 to No
Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts?	located in rugged bushland which naturally scre duration of the proposed exploration drilling ac pads following completion of drilling activities, as negligible. Rehabilitation of the drill pads will be conducte monthly intervals, following the completion of The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic Negligible High	en the activities. Du tivities, natural visu the aesthetic impact d in accordance with exploration activitie ted to take approxinal conditions. Are further studies required on impacts or mitigation? What is the level of public concern?	Le to the temporary and short-term al screening, and rehabilitation of all drill t to the local landscape has been assesse h the ROCC and inspected at 6 and 12 s. mately 8 to 12 months to complete (29 to No
Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to	located in rugged bushland which naturally scre duration of the proposed exploration drilling ac pads following completion of drilling activities, as negligible. Rehabilitation of the drill pads will be conducte monthly intervals, following the completion of The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic Negligible High	en the activities. Du tivities, natural visu the aesthetic impact d in accordance with exploration activitie ted to take approxinal conditions. Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of	ue to the temporary and short-term al screening, and rehabilitation of all drill t to the local landscape has been assesse h the ROCC and inspected at 6 and 12 s. mately 8 to 12 months to complete (29 to No
Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts?	located in rugged bushland which naturally scre duration of the proposed exploration drilling ac pads following completion of drilling activities, as negligible. Rehabilitation of the drill pads will be conducte monthly intervals, following the completion of The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic Negligible High	en the activities. Du tivities, natural visu the aesthetic impact d in accordance with exploration activitie ted to take approxinal conditions. Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential	Le to the temporary and short-term al screening, and rehabilitation of all drill t to the local landscape has been assesse h the ROCC and inspected at 6 and 12 s. mately 8 to 12 months to complete (29 to 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?	located in rugged bushland which naturally scre duration of the proposed exploration drilling ac pads following completion of drilling activities, as negligible. Rehabilitation of the drill pads will be conducte monthly intervals, following the completion of of The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic Negligible High High Resilience	en the activities. Du tivities, natural visu the aesthetic impact d in accordance with exploration activitie ted to take approxinal conditions. Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance	Le to the temporary and short-term al screening, and rehabilitation of all drill t to the local landscape has been assesse h the ROCC and inspected at 6 and 12 s. mately 8 to 12 months to complete (29 to No Low
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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?	Iocated in rugged bushland which naturally screduration of the proposed exploration drilling activities, as negligible. Rehabilitation of the drill pads will be conducted monthly intervals, following the completion of of The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic Negligible High High Resilience Yes Cultural Impacts: Any disturbance of the ground the ground surface, how a minor impact on the ground surface, how	en the activities. Du tivities, natural visu the aesthetic impact d in accordance with exploration activitie ted to take approxi- al conditions. Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for ra- d surface or any cult int (AHDDA, attache- wever no Aboriginal armed by the activit	Lew Low Low Low Low Low Low Low Low Low Lo
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What is the confidence in predicting				
what is the connuclice 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?	ingi testieree	level of public	2011	
cope with impacts:		concern?		
Con the immedia he muchael	No.		1	
Can the impacts be reversed?	Yes	Ranking of	Low	
		potential		
		significance		
Can the impacts be mitigated?	Fully	Justification for ra	anking	
Do the operations comply with	Yes			
standards, plans, policies?				
Criteria	Cultural Impacts: Any impacts on known Aborig	inal objects or Abor	iginal places.	
Potential impacts	An AHDDA (attached) was completed for the exploration activities and a field survey conducte			
otential impacts	Aboriginal objects were identified in the survey			
			.	
	exploration activities. The AHDDA concluded the			
	With the implementation of the mitigation mea			
Proposed management controls	The mitigation measures outlined in the AHDDA	will be adopted for	the proposed exploration activity.	
	 All ground disturbance activities must be conf 	ined to within the a	ssessed area.	
	 In the event that unexpected Aboriginal object 	ts, sites or places (o	r potential Aboriginal objects, site or	
	places) are discovered during exploration activity	ties, all works in the	vicinity must cease and the proponent	
	should determine the subsequent course of act			
	relevant State government agency as appropria		3	
Duration	The proposed exploration activities are anticipa		mately 8 to 12 months to complete (29 t	
Bulation	52 weeks), dependent on weather and geologic			
Application ranking		ar contaitions.		
Application ranking	Negligible	A set of the set	NI -	
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?	5	level of public		
		concern?		
		concern.		
Can the impacts he reversed?	Voc	Panking of	Low	
Can the impacts be reversed?	Yes	Ranking of	Low	
Can the impacts be reversed?	Yes	potential	Low	
		potential significance		
Can the impacts be mitigated?	Fully	potential		
		potential significance		
Can the impacts be mitigated?	Fully	potential significance		
Can the impacts be mitigated? Do the operations comply with standards, plans, policies?	Fully	potential significance Justification for ra	anking	
Can the impacts be mitigated? Do the operations comply with standards, plans, policies?	Fully Yes Cultural Impacts: Affects areas where the lands	potential significance Justification for ra	anking	
Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria	Fully Yes Cultural Impacts: Affects areas where the lands objects.	potential significance Justification for ra cape features indica	anking te the likely presence of Aboriginal	
Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria	Fully Yes Cultural Impacts: Affects areas where the lands objects. Landscape features which may indicate the pres	potential significance Justification for ra cape features indica	anking te the likely presence of Aboriginal objects include water courses, areas of	
Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria	Fully Yes Cultural Impacts: Affects areas where the lands objects. Landscape features which may indicate the pre- outcropping bedrock and ridgelines. Whilst thes	potential significance Justification for ra cape features indica sence of Aboriginal of se landscape features	te the likely presence of Aboriginal objects include water courses, areas of as are present proximate to the study	
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Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts	Fully Yes Cultural Impacts: Affects areas where the landst objects. Landscape features which may indicate the presoutcropping bedrock and ridgelines. Whilst thesarea, the field survey did not identify any Aborig With the implementation of the mitigation measures outlined in the AHDDA	potential significance Justification for ra cape features indica sence of Aboriginal of se landscape features ginal objects within sures outlined, the will be adopted for	te the likely presence of Aboriginal objects include water courses, areas of as are present proximate to the study the proposed drill pads. impact has been assessed as negligible. • the proposed exploration activity.	
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Can the impacts be mitigated? Do the operations comply with	Fully Yes Cultural Impacts: Affects areas where the landst objects. Landscape features which may indicate the presoutcropping bedrock and ridgelines. Whilst thes area, the field survey did not identify any Aborig With the implementation of the mitigation measures outlined in the AHDDA All ground disturbance activities must be confident.	potential significance Justification for ra cape features indica sence of Aboriginal of se landscape features ginal objects within sures outlined, the will be adopted for ined to within the a ts, sites or places (o	te the likely presence of Aboriginal objects include water courses, areas of es are present proximate to the study the proposed drill pads. impact has been assessed as negligible. The proposed exploration activity. ssessed area. r potential Aboriginal objects, site or	
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Do the operations comply with standards, plans, policies?	Yes		
Criteria	Cultural Impacts: Affects areas subject to native management arrangements.	title claims, indiger	nous land use agreements or joint
Potential impacts	The activity is not located on areas subject to na	ative title claims inc	digenous land use agreements or joint
	management agreements. The impact level has therefore been assessed as		
Proposed management controls	The mitigation measures outlined in the AHDDA		r the proposed exploration activity
rioposed management controls	 All ground disturbance activities must be conf In the event that unexpected Aboriginal object 	ined to within the a	ssessed area.
	places) are discovered during exploration activit	/ I \	
	should determine the subsequent course of act		
	relevant State government agency as appropria	te.	
Duration	The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic		mately 8 to 12 months to complete (29 t
Application ranking	Negligible		
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?	Tigh Resilence	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?			
	Cultural Impacts Impacts on Aboriginal commu	nition or prope subi	at to land rights claims
Criteria	Cultural Impacts: Impacts on Aboriginal commu	-	
Criteria Potential impacts	An AHDDA (attached) was completed for the ex	ploration activities	and a field survey conducted. No
Criteria	An AHDDA (attached) was completed for the ex Aboriginal objects were identified in the survey	ploration activities and no AHIMs sites	and a field survey conducted. No are registered proximate to the
Criteria	An AHDDA (attached) was completed for the ex Aboriginal objects were identified in the survey exploration activities. The AHDDA concluded th	ploration activities and no AHIMs sites at the activity will n	and a field survey conducted. No are registered proximate to the ot harm any known Aboriginal places.
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	The proposed exploration activities are anticipa		mately 8 to 12 months to complete (29 to
	52 weeks), dependent on weather and geologic	al conditions.	
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	Land Use Impacts: Any major changes in land us	e, including curtailr	nent of other beneficial land uses.
Potential impacts	There are no major changes to existing land use	-	
l'otential impacts	proposed as a result of the proposed exploratio		
	uses. The impact level has therefore been asses		
Proposed management controls	No management/mitigation controls are propos		
Duration	The proposed exploration activities are anticipa		
Duration	52 weeks), dependent on weather and geologic		nately o to 12 months to complete (29 t
Application ranking	, i 0 0		
Application ranking	Positive	Anna fa stata	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
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		
	Transportation Impacts: Substantial impacts on		ion systems (road, rail, pedestrian) whic
standards, plans, policies?	Transportation Impacts: Substantial impacts on alter present patterns of circulation or moveme	nt.	
standards, plans, policies?	Transportation Impacts: Substantial impacts on	nt.	
standards, plans, policies? Criteria	Transportation Impacts: Substantial impacts on alter present patterns of circulation or moveme	nt. Iration of the propo	sed exploration drilling activities, and th
standards, plans, policies? Criteria	Transportation Impacts: Substantial impacts on alter present patterns of circulation or moveme Due to the temporary nature and short-term du	nt. Iration of the propo I to support the prop	sed exploration drilling activities, and the gram, there are no significant impacts to
standards, plans, policies? Criteria	Transportation Impacts: Substantial impacts on alter present patterns of circulation or moveme Due to the temporary nature and short-term du minimal additional vehicle movements required	nt. Iration of the propo I to support the prop level has been asses	sed exploration drilling activities, and th gram, there are no significant impacts to ssed as not applicable.
standards, plans, policies? Criteria Potential impacts	Transportation Impacts: Substantial impacts on alter present patterns of circulation or moveme Due to the temporary nature and short-term du minimal additional vehicle movements required transportation predicted, therefore the impact	nt. Iration of the propo I to support the prop level has been asses sed as the impact le	sed exploration drilling activities, and th gram, there are no significant impacts to used as not applicable. vel has been assessed as not applicable.
standards, plans, policies? Criteria Potential impacts Proposed management controls	Transportation Impacts: Substantial impacts on alter present patterns of circulation or moveme Due to the temporary nature and short-term du minimal additional vehicle movements required transportation predicted, therefore the impact No management/mitigation controls are propose The proposed exploration activities are anticipa	nt. Iration of the propo I to support the prop level has been asses sed as the impact le ted to take approxim	sed exploration drilling activities, and the gram, there are no significant impacts to used as not applicable. vel has been assessed as not applicable.
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standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting	Transportation Impacts: Substantial impacts on alter present patterns of circulation or moveme Due to the temporary nature and short-term du minimal additional vehicle movements required transportation predicted, therefore the impact No management/mitigation controls are propose The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic	nt. Iration of the propo I to support the prop level has been asses sed as the impact le ted to take approxin al conditions. Are further	sed exploration drilling activities, and th gram, there are no significant impacts to used as not applicable. vel has been assessed as not applicable.
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standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts?	Transportation Impacts: Substantial impacts on alter present patterns of circulation or moveme Due to the temporary nature and short-term du minimal additional vehicle movements required transportation predicted, therefore the impact No management/mitigation controls are propos The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic Positive High	nt. Iration of the propo I to support the prop level has been asses sed as the impact le ted to take approxin al conditions. Are further studies required on impacts or mitigation?	sed exploration drilling activities, and th gram, there are no significant impacts to used as not applicable. vel has been assessed as not applicable. mately 8 to 12 months to complete (29 t No
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: Substantial impacts on alter present patterns of circulation or moveme Due to the temporary nature and short-term du minimal additional vehicle movements required transportation predicted, therefore the impact No management/mitigation controls are propos The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic Positive	nt. Iration of the propo I to support the propo level has been asses sed as the impact le ted to take approxin al conditions. Are further studies required on impacts or mitigation? What is the	sed exploration drilling activities, and th gram, there are no significant impacts to used as not applicable. vel has been assessed as not applicable. mately 8 to 12 months to complete (29 t
standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts?	Transportation Impacts: Substantial impacts on alter present patterns of circulation or moveme Due to the temporary nature and short-term du minimal additional vehicle movements required transportation predicted, therefore the impact No management/mitigation controls are propos The proposed exploration activities are anticipa 52 weeks), dependent on weather and geologic Positive High	nt. Iration of the propo I to support the propo level has been asses sed as the impact le ted to take approxin al conditions. Are further studies required on impacts or mitigation? What is the level of public	sed exploration drilling activities, and th gram, there are no significant impacts to used as not applicable. vel has been assessed as not applicable. mately 8 to 12 months to complete (29 t No
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Application ranking	Positive			
What is the confidence in predicting impacts?	High	Are further studies required on impacts or mitigation?	Νο	
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	Yes			
standards, plans, policies?				
Criteria	Consistency with applicable local strategic planning statements, regional strategic plans or district strategic plans.			
	 Strategic Statement on Coal Exploration and Mining In June 2020, the NSW Government released the Strategic Statement on Coal Exploration and Mining in NSW (Strategic Statement). The key objective of the Strategic Statement is to provide greater certainty to explorers, investors, industry stakeholders and communities about the future of coal mining in the state to 2050. The statement recognises the significance of coal to NSW, indicating that the industry provides over 22,000 direct jobs and around 89,000 indirect jobs. In 2018–2019, royalties from coal generated around \$2 billion in government revenue. The proposed activity will enable Tahmoor Coal to determine suitably of coal resource for potential future expansions of the coal mine and support ongoing employment in the region. Illawarra-Shoalhaven Regional Plan 2041 The Illawarra-Shoalhaven Regional Plan 2041 (Regional Plan) applies to the Wollongong, Kiama, Shellharbour and Shoalhaven LGAs. The Regional Plan 2041 provides the strategic directions for planning and growth of the region. The Project is located within the area covered by the Regional Plan. The Regional Plan recognises that mining is a key contributor to the economy of the region, stating that the region lies partly within the Southern Coalfield that provides the only hard coking coal in NSW and is in high demand for steel production around the world. Further, it states that as the region grows, the continued extraction of resource lands should remain a priority. The Regional Plan makes it clear that the NSW Government considers the important role the coal industry continues to play in the region and supports its continuation. The proposed activity aligns with the strategic direction of the Regional Plan. Wollondilly 2040 Wollondilly 2040 is Wollondilly Council's local strategic planning statement (LSPS). It details the land use planning vision for Wollondilly LGA over the next 20 years. It recogni			
Proposed management controls	The proposed activity does not impact the growth and future expansion within the Wollondilly LGA. No management/mitigation controls are proposed as the impact level has been assessed as positive.			
Duration	The proposed exploration activities are anticipated to take approximately 8 to 12 months to complete (29 to			
	52 weeks), dependent on weather and geological conditions.			
Application ranking What is the confidence in predicting	Positive	Aro futbor	No	
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	
	Vec			
Do the operations comply with standards, plans, policies? Criteria	Yes Matters of National Environmental Significance			

Potential impacts	A Flora and Fauna Impact Assessment was completed for the proposed exploration program (attached to th APO application), which found the activities will not impact on Matters of National Environmental Significance (MNES). The FFIA considered the MNES; 'listed threatened species and communities' and found no mapped or existing Threatened Ecological Communities (TECs) listed under the EPBC Act within the			
	exploration area.			
Proposed management controls	See FFIA attached; no management / mitigation controls specific to the Mittagong Geebung are required.			
Duration	The proposed exploration activities are anticipated to take approximately 8 to 12 months to comple			
	52 weeks), dependent on weather and geological conditions.			
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?	Tigh Resilience	level of public		
cope with impacts:		concern?		
Can the impacts be reversed?	Yes	Ranking of	Low	
can the impacts be reversed?	res	-	LOW	
		potential		
	5.11	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	There are no activities or projects from the past, present or proposed activities or projects located in the			
	vicinity of the proposed exploration drilling activities, and therefore no cumulative environmental effects			
	associated with the activity. Therefore the impact level has been assessed as not applicable.			
Proposed management controls	No management/mitigation controls are proposed as the impact level has been assessed as not applicable.			
Duration	The proposed exploration activities are anticipated to take approximately 8 to 12 months to complete (29 to			
	52 weeks), dependent on weather and geological conditions.			
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		
cope with impacts:		concern?		
Can the impacts be reversed?	Yes	Ranking of	Low	
can the impacts be reversed?		potential		
		significance		
Con the impacts he mitigated?	Fully	Justification for ra	anking	
Can the impacts be mitigated?	Fully	Justification for ra	alikilig	
Do the operations comply with	Yes			
standards, plans, policies?		1		

FORM: Brief NonCEA (v3.4

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