FRM-208-A-Assessment Procedure Checklist			
This checklist steps the Assessment Officer and Decision Maker through the PRC-208 A	Assessment of Exploration	n Activities . This checklist is to be co	mpleted in conjunction with the Part
5 Assessment.			
Step 1 – Assessment Officer: Assessment of Assessable Prospecting Operations			
ACES Reference:			
Undertake a detailed review of the ESF4 Application Form and all associated documents			
Review the entire Form ESF4 and ensure all relevant sections have been completed and all relevant documents have been submitted to facilitate the Part 5 Assessment. Follow PRC-208 Assessment of Exploration Activities if further information is required. List Documents Reviewed:	COMPLETE	Add any relevant comments	
General Assessment for all Exploration Activities			
Review ACES for current/ongoing non-compliance matters. Date of ACES search:	Evaluation Date	COMPLETE	Add any relevant comments re. the ACES search (ie screen shot)
Is the Applicant the subject of an Alleged Non Compliance and are the risks assessed as being medium or high? If yes, follow Sections 2.1 / 3.1 of PRC-208	Yes	☑ No	□ N/A
I have reviewed the following and taken these factors into account in my assessment: • The activity holds a valid exploration authority over the land where the activity is proposed; • The proposed activities are consistent with exploration authority conditions and fits within the definition of prospecting in the <i>Mining Act 1992</i> ; and • The application adequately describes the activity and address the content requirements set out in Application Form ESF4 and Guidelines ESG5 and ESG2.	✓ Yes	□ No	□ N/A
For an exempted area, has an Exempted Area Consent from the Minister been provided with the Application?	☐ Yes	No If "No" then cease processing and refer to Section 2.3 / 3.4 of PRC-208	☑ N/A
Exempted Area Consent - Review any conditions provided by the agency or public body controlling the exempted area and make reference to these conditions/letter of approval in the department's activity approval letter	Yes	□ No	☑ N/A
For activities proposed within an State Conservation Area, ensure that: a. The consent of the Minister administering the <i>Mining Act 1992</i> has been granted for exploration in an exempted area (Section 30 of the <i>Mining Act 1992</i>) – refer Step 2.3 / 3.4 of PRC-208 . b. The approval of the Minister administering the NPW Act has been granted for exploration in a SCA (Section 47J(7) of the NPW Act). Review any conditions provided by the Division of Biodiversity & Conservation and make reference to these conditions/letter of approval in the activity approval letter	Yes	No If "No" then cease processing and refer to Section 2.4 / 3.5 of PRC-208	☑ N/A
For activities proposed within a WaterNSW declared drinking water catchment area, ensure that: a. The consent of the Minister administering the Mining Act 1992 has been granted for exploration in any exempted area – where relevant (Section 30 of the Mining Act 1992) – refer Step 2.4 / 3.4 of PRC-208. b. The approval of WaterNSW has been granted (Clause 9 of the Water NSW Regulation 2013). Review any conditions provided by WaterNSW and make reference to these conditions/letter of approval in the activity approval letter.	Yes	No If no cease processing and refer to Section 2.5 / 3.6 of PRC-208	☑ N/A
Assessment for Modification of Approved Exploration Activities only			

The modification is consistent with the existing approval and has environmental impacts consistent with those already assessed and approved; and The Part 5 environmental assessment for the existing approved activities has been completed and satisfactorily assesses the impacts of the proposed modification. The Part 5 Tables in this Exploration Activity Assessment Workbook do not need to be completed for modifications of approved exploration activities.	Yes	No No	□ N/A
Assessment for Complying Exploration Activities only		T	
The Application complies with the Location Restrictions AND Impact Thresholds & Criteria for a CEA; and The Part 5 environmental assessment has been completed and satisfactorily assesses the impacts of the activity.	☐ Yes	□ No	□ N/A
Assessment for Non-Complying Exploration Activities only			
Any AIS lodged with the Application has been referred to DPI and the comments received from DPI have been incorporated into the Part 5 Assessment and determination.	Yes	□ No	□ N/A
Any relevant advice received from other referral agencies (eg. EPA, DPI-Water, DPI, Biodiversity & Conservation, etc) has been and incorporated into the Part 5 Assessment and determination.	Yes	□ No	□ N/A
I have completed a Part 5 environmental assessment which satisfactorily assesses the impacts of the activity	Yes	□ No	□ N/A
I have conducted an Assessment of Significance (on threatened species, or ecological communities, or their habitats) in accordance with sections 1.7 and 5.5 of the Planning Act	Yes	□ No	□ N/A
I have had regard to the declared areas of outstanding biodiversity value / critical habitat in accordance with section 5.5 of the Planning Act, and, had regard to the factors listed in clause 228(2) of the Planning Regulation	Yes	No	N/A
Assessment for all Exploration Activities (excluding modifications)			
Are the rehabilitation methods, timing and outcomes suitable?	☐ Yes	□ No	□ N/A
Any relevant advice received from other referral agencies (eg. EPA, DPI-Water, DPI, Biodiversity and Conservation, etc) has been and incorporated into the Part 5 Assessment and determination.	Yes	□ No	□ N/A
The advice of other internal units (including MEG) has been incorporated into the Assessment and Recommendation Briefing to the Decision Maker	☐ Yes	□ No	□ N/A
New Titles - ensure that compliance with the Exploration Code of Practice: Environmental Management is included as a term of any activity approval.	Yes	□ No	□ N/A
New Titles - ensure that compliance with the Exploration Code of Practice: Produced Water Management Storage & Transfer is included as a term of any activity approval where: - Petroleum exploration requires the management of produced water, or - Exploration requires produced water to be stored on site (excluding temporary containment in drilling sumps/above ground tanks.	☐ Yes	□ No	□ N/A
Any public/community submissions received by RR regarding an exploration activity application have been reviewed and addressed within the Part 5 Assessment	Yes	□ No	□ N/A
Completion of Assessment			
I have assessed the significance of the potential impact of approval or refusal (taking all relevant environmental, social, economic and political considerations into account).	COMPLETE	□ N/A	
If the activity is potentially high risk, ensure an Assessment Report is completed using FRM-208-2 Assessment Report - High Risk Exploration Activity	COMPLETE	□ N/A	
Detailed assessment completed by:		Date	Evaluation Date
Step 2 – Assessment Officer: Security Review			

Is a review of security is required for the authority? (A review of security is required UNLESS the application is a CEA where the rehabilitation liability (for the CEA and any outstanding rehabilitation liabilities) will not exceed \$10,000). Current security held:	Yes	☑ No	
·	•		
RCE amount supplied by Authority Holder for Authority (including the new activity):	\$		
Total security estimate for the Authority (by Assessment Officer):	\$		
Security change (increase or decrease or no change)	\$		
Prepare Notice to Titles (MEG) even if there is no change in Security (s.261BC of the <i>Mining Act 1992</i> requires notification to the decision-maker whenever an assessment of the security deposit is undertaken)	☐ Yes	□ N/A	
Security assessment completed and included in the Assessment and Recommendation to the Decision Maker by:		Date	Evaluation Date
Step 3: Decision Maker: Review, Procedural Fairness and Determination			
Review all documents relating to the assessment of the activity and the security deposit	COMPLETE	□ N/A	
Review Part 5 Assessment, Assessment and Recommendation Brief and Assessment Repor t (if the project was high risk)	COMPLETE	□ N/A	
Approve the Procedural Fairness Letter (Approval PF or Rejection PF Letter) – If PF letter is required	COMPLETE	□ N/A	
Examine and take into account to the fullest extent possible all matters affecting or likely to affect the environment by reason of that activity. Determine whether the activity is likely/not-likely to significantly affect the environment (including declared areas of outstanding biodiversity value/critical habitat) or threatened species, or ecological communities, or their habitats (refer to Part 5 of the Planning Act)	COMPLETE	□ N/A	
Schedule 1B, Part 2, Cl 3 – Protection of the Environment (Mining Act 1992) considerations taken into account prior to approving an activity and imposing or varying a condition of an authorization. Confirm that the Part 5 Assessment has been undertaken and any necessary "terms" will be placed on the Activity Approval to conserve and protect the environment.	Yes	□ No	
Send the Procedural Fairness Letter to the Applicant	COMPLETE	□ N/A	
Actions Following Procedural Fairness Period			
Comments from Authority holder received within 10 Business Days?	COMPLETE	□ N/A	
Modify Assessment and Recommendation Brief and Response Letter (Approval or Refusal) as required	COMPLETE	□ N/A	
Re-conduct Part 5 Determination if the proposed impacts of the Activity have been modified in any way	COMPLETE	□ N/A	
Review and approve the Assessment and Recommendation Brief	COMPLETE	□ N/A	
For Activity Refusal			
Ensure that a Procedural Fairness Letter has been sent and comments from the Authority Holder have been considered. Ensure that there is a valid reason for refusal e.g. (a) The proposed activities do not fit within the definition of "prospecting operations" (b) Resources Regulator has requested additional information and this has not been provided by the Applicant within the specified timeframe.	COMPLETE	□ N/A	

Review, sign and send Refusal Letter . Electronic (Email) and/or Hardcopy	COMPLETE	□ N/A	
Ensure Letter uploaded as rendition to CM9/ACES		ания полительной на при на пр	
Update ACES	COMPLETE	□ N/A	
For Activity Approval			
Review, sign and send Approval Letter/Notification to Authority Holder Electronic (Email) and/or Hardcopy Ensure Letter uploaded as rendition to CM9/ACES	COMPLETE	□ _{N/A}	
Review and approve the Notice to Titles (MEG) (always required when there has been an assessment of the security deposit amount - even if there only if there is no change to security)	COMPLETE	□ N/A	
Email Notice to Titles (MEG) AND include copy of Activity Approval Letter (always required when there has been an assessment of the security deposit amount - even if there only if there is no change to security)	COMPLETE	□ _{N/A}	
Update ACES/EAMS	COMPLETE	□ N/A	
Review, Procedural Fairness and Determination completed.			
Decision Maker:		Date	Date#
Finalise all documents, upload to ACES	COMPLETE		
Update ACES	COMPLETE	Date	Date#



Part 5 Determination, Environmental Planning and Assessment Act 1979

Assessment:				
Prepared by:				
Position:				
Inspection Date:	NA			
Evaluation Date:	Evaluation Date			
Determining Manager				
Proposed Activity:				
Title:	PEL1			
Proponent:	Santos QNT Pty Ltd			
Project Name:	Kahlua Pilot Reactivation			
Activity:	K4 and K5), access tracks, water The purpose of the proposed accoal seam gas exploration infrainstallation of buried gas and was	er storage and gas flaring infrast ctivity is to continue exploration a structure. It includes some mino ater gathering and power cables	tructure. and appraisal ac r additional civil s, upgrade of the	ur exploration wells (Kahlua (K) 2, K3, ctivities at the site utilising the existing and construction works including gas flare, establishment of central covers and completions, and appraisal
Location:	PEL1 - activity to be undertaker	n within Lot 6 DP586978 in Mary	s Mount about 2	20 kilometres west of Gunnedah, NSW.
EIA document(s):	Section	PRIOR PRIO		
			Physical In	nacts
Select whether the propo a Complying Exploration or Non-CEA	Activity (CEA) Non-CEA	Vegetation Clearing (m²) Surface Disturbance (m²)	Activity	Cumulative
		Excavations (m ³)	2000	
		Groundwater Extractions (ML)	18	
		Expected Duration of Activity	2)	/ears
	Summary of Environmental Im	nact Evaluation		Unlikely to significantly affect the
		p		environment
	Is an EIS Require	d?		NO
Parson responsible for	deciding if an EIS is required:			
-	ucciding if an Lio is required.		Signature:	Approved via ACES ASMT0028041
Name:			oignature.	, pproved via reconstruction of
Title:			Date:	15-Mar-23

NOTE FOR USERS: Fill out all blank fields. Fields with blue text require checking / selection from the drop-down list. Crange cells require completion. Where a potential impact exists, all fields must be completed. Where there is no potential impact, but "NA" in first field and leave the rest of the fields in that row blank.

Whele time is no possible impacts pos-(This help tack will not print).

PART 5: ANALYSIS OF THE EXTENT AND NATURE OF THE IMPACTS DURING CONSTRUCTION AND OPERATION

PART 5: ANALYSIS OF THE EXTENT AND NATURE OF THE IMP												
Characteristics of potential impacts (adverse & beneficial)	Type of potential impacts		Considerin	ng the extent and nature of the impacts on the er	EVALUATION CRITERIA invironment, the potential significance of each imp	act should be ranked using selections from the	drop-down lists.				Ranking of potential significance	Justification of Ranking
		Size, scope & intensity	Duration	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?	What is the level of public concern?	Are further studies required on impacts mitigation?	or	
PHYSICAL OR POLLUTION IMPACTS (a) Air impacts												
(a) Air impacts 1. air quality impacts (including impacts on nearby sensitive receptors).	Particulates and emissions from vehicle exhausts, plant and machinery.	Activities must comply with CEA Location Restrictions, Impact Thresholds and Criteria.	Short term									
	Wind erosion and dust from disturbed soils during construction and operations. Dust from vehicles travelling over tracks.	Administration must comply with title conditions. For new IMER titles administrate must also comply with the Explanation Code of Practice Environment Management including in the Complete of the Code of the Co										
	Dust generation from operating plant and machinery.	 Emissions from the activities should not result in cumulative PM10 levels exceeding 50ug/m3 (24hr) or 30 ug/m3 (annual average) at any occupied residence. 										
		c. Emissions from the activities should not result in cumulative PM2.5 emissions exceeding 25 ug/m3 (24hr) or 8 ug/m3 (annual average) at any occupied residence.										
		Venicle speeds writed to imminise dust. Roads watered during to grip traffic periods. Surface distributions represent to accordance with Blue Book.										
		Impacts of any drilling limited to immediate vicinity of drilling due to controls set out in title conditions. For										
		Impacts of any defiling limited to immediate vicinity of drilling due to controls set out in title conditions. For new IMER titles impacts are limited by compliance with Expiration Code of Practice: Environmental Management (Impacts negligible due to nature of drilling activities).										
		All disturbed areas to be rehabilitated in accordance with title conditions. In addition, the Exploration Code of Practice: Rehabilitation applies to new IMERT titles. Rehabilitation to occur as soon as practicable after completion of activity (including sealing of any beneficies).										
		after completion of activity (including sealing of any boreholes).		HIGH	N/A	YES	Partly	YES		NO	LOW	
2. greenhouse or ozone impacts.	Emissions from combustion of fuel associated with vehicles, plant and machinery during construction operations and rehabilitation.	CO2 emissions from activities are extremely limited and inconsequential in context of global emissions and	Medium term atmospheric residence.									
	Fugitive methane emissions from intercepted seams.	Restrictions on use of ozone depleting substances in NSW also limits ozone depletion.										
	Fugitive emissions of gases or vapour from drilling operations and the operation of flares.	All disturbed areas to be rehabilitated in accordance with Exploration Code of Practice: Rehabilitation as soon as practicable after completion of activity (including sealing of any boreholes).										
		soon as practicable after completion of activity (including sealing of any boreholes).		HIGH	HIGH RESILIENCE	YES	Partly	YES		NO NO	LOW	
3. any other air impacts.				<u> </u>						Summary of Air Impai	res tow	NA
		Activities must comply with CEA Location Restrictions, Impact Thresholds and Oritoria (e.g. cumulative				1				Summary of Air Impai	LUW	um.
g	Surface runoff can be sediment laden.	, , , , , , , , , , , , , , , , , , , ,										
	Generally minimal surface water use (must be licensed or use of farm dams through landholder	Activities must comply with title conditions and (for new titles) the Exploration Code of Practice: Environmental Management including: a. Activities must implement all measures to prevent causing any adverse impacts on water quality or										
	agreements). No use of groundwater but potential loss through produced water in drilling / deep excavation operation.	quantity. ions. b. Activities must not cause adverse impacts to livestock fincluding any adverse impacts on surface water.										
	No use or groun-water but potential loss through produced water in niting / deep excavation operation (interception, cross contamination and/or depressurisation of groundwater systems in drilling operation Groundwater depressurisation effects on surface water.											
	Groundwater depressurisation effects on surface water. Mobilisation of pollutants (such as hydrocarbons) in surface water or aquifers.	Water used for access track watering must be obtained from licensed source or farm dams (with consent of owner).										
	Mobilisation of pollutants (such as hydrocarbons) in surface water or aquifers.	Runoff impacts minimal as access tracks/roads must be built/ upgraded to Blue Book requirements.										
		Boreholes to be constructed, operated and decommissioned in accordance with authority/title conditions, Departmental Guidelines and Codes of Practice to protect groundwateriaquities.										
				HIGH	HIGH RESILIENCE	YES	Fully	YES		NO	LOW	
2. impacts from storage of water	Negligible and only localised impacts from storage of water.	Activities must comply with CFA I reation Restrictions Impact Thresholds and Criteria (e.g. cumulative	Short term									
A. HIJABOUR BOTH MININGE OF THEIR	Water used for exploration not available for ecological, stock, domestic or irrigation purposes.	Activities must comply with CEA Location Restrictions, Impact Thresholds and Criteria (e.g. cumulative maximum extraction of groundwater from all exploration activities within the title not to exceed 3ML/year).	Section 1									
	Surface runoff can be sediment laden.	Activities must comply with title conditions. For new IMER titles activities must also comply with the Exploration Code of Practice: Environmental Management Including: a. Activities must implement all measures to prevent causing any adverse impacts on water quality or										
	Generally minimal surface water use (must be licensed or use of farm dams through landholder overements)	 a. Activities must implement all measures to prevent causing any abverse impacts on water quality. b. Activities must not cause adverse impacts to livestock (including any adverse impacts on surface water supplies used by tivestock). 										
	No use of groundwater but potential loss through produced water in drilling / deep excavation operat	ions.										
		All management and storage of produced water must comply with the title conditions. For new IMER titles activities must also comply with Exploration Code of Practice: Produced Water Management, Storage										
		and Transfer. Any impacts subject to compensation and landholder access arrangements (e.g. any impacts on land use			LINGUI DECILIENCE	NEO.	-	uro.			LOW	
		from storage or water).		HIGH	HIGH RESILIENCE	YES	Fully	YES		NO	LOW	
impacts from changes to natural water bodies, wetlands or runoff patterns.	Negligible and only localised changes to surface flows.	Activities must comply with CEA Location Restrictions, Impact Thresholds and Criteria, including: a. Activities to avoid environmentally sensitive land, including slopes steeper than 18 degrees, waterfront	Short term	1							1	
	Surface runoff can be sediment laden.											
	Generally minimal surface water use (must be licensed or use of farm dams through landholder agreements).	ield, clinicing water customers productors areas, each consistency or support of the consistency of the cons										
	Interception, cross contamination and/or depressurisation of groundwater systems in drilling operation Groundwater depressurisation effects on surface water.											
	- The second sec	ns. Activities must comply with tile conditions. For new IMER titles activities must comply with the Exploration Code of Practice: Environmental Management including: a. Activities must implement all measures to prevent causing any adverse impacts on water quality or quantity. 										
		outlines under the design controls (including drainings from roads/access tracks) to be managed in accordance with Blue Book. C. Existing access tracks to be used/upgraded wherever possible.										
		All management and storage of produced water must comply with the title conditions. For new IMFR titles										
		All management and storage of produced water must comply with the title conditions. For new IMER titles activities must comply with the Exploration Code of Practice: Produced Water Management, Storage and Transfer.		HIGH	HIGH RESILIENCE	YES	Fully	YES		NO	LOW	
				<u> </u>			<u> </u>				<u> </u>	
impacts from aquifer interference, including changes to inter-aquifer connectivity.	No use of groundwater but potential loss through produced water in drilling / deep excavation operation	ions. Activities must comply with CEA Location Restrictions, Impact Thresholds and Criteria (e.g. cumulative maximum extraction of groundwater from all exploration activities within the title not to exceed 3ML/year).	Short term		1			<u> </u>				
	Interception, cross contamination and/or depressurisation of groundwater systems in drilling operation of groundwater depressurisation effects on surface water.	Activities must comply with title conditions. For new titles activities must also comply with the Exploration Code of Practice: Environmental Management Including: a. Activities must implement all measures to prevent causing any adverse impacts on water quality or										
	Mobilisation of pollutants (such as hydrocarbons) in surface water or aquifers.	Cober or instance. Immovemental instangement instanting. A Activities must implement all measures to prevent causing any adverse impacts on water quality or quantity. Activities must minimise cross connection of aquifers or groundwater sources.										
		 Activities must minimise cross connection of aquifers or groundwater sources. Activities must minimise any depressurisation of aquifers or groundwater sources. 										
		 Activities must minimise any depressurisation of aguifers or groundwater sources. Coal and petroleum titls briother must prepare and implement and Groundwater Monitoring & Modelling Plan in consultation with NSW Office of Water. 										
		Boreholes to be constructed, operated and decommissioned in accordance with 18te conditions, Departmental Guidelines and Codes of Practice to protect groundwaterlaquiflers.										
				нан	HIGH RESILIENCE	YES	Fully	YES		NO	LOW	
					- Constitution		,				25.0	
5. impacts from any hydraulic fracturing (well stimulation), including through gas and fluid migration.	N/A as petroleum (including CSG) exploration is not a CEA	N/A	N/A	N/A	N/A	N/A	N/A	NIA	N/A	N/A	LOW	

Si impachi tran charges to fooding or tidar regimes.	Regigida and only to salead dranges to drange found fooding regime. Surface around can be softward ladon.	Accident and comply with CEL fundoir Relations, legacity Trendeds and Chera, including sections are some overwhell year their adult of the production of the section of the	Boot tem	MIGH	NA	N/A	NUA	NIA	N/A	NA.	LOW
7. Impacts from changes in author or groundwater quality and quantity. 8. Implicit impacts on water or from the use or stoogy of water.	Visiter used for exploration not available for exclingiout, stock, domedic or impairs purposes. Buther used for exploration root available for exclingiout, stock, domedic or impairs purposes. Buther used a software production of the software production has been removed. Generally minimal stock was visit any land stocked or use of the made invariant and superiorists of the software production of the software production of the software production of the software production of production of production of the software production of production (software production of prod	confidence and county aim CSE Localitis Residuals, Squat Provided and Chrisis, Advantage A schiests to an environmental parameter to recoding selection for schools, desting water schiests and providence area. 4th. and confidence and selections. Localitatis residuals are selected of generation and selections. Localitatis residuals are selected of generation from all operation southers with the Ste not to second SAL, year). A dischaltes must compare a second of generation of the selection and also comply with the Localitatis residuals are selected of generations. For one MERT title as schiede must also comply with the A dischaltes must compare and second selection of the selection and also comply with the Localitatis must replace at a described to prevent county any advance registed on event quality or quarter. Localitatis must replace at a described to prevent county any advance impacts on water quality or quarter. Localitatis must replace at a described to prevent county any advance impacts on severe quality or quarter. Local and persistent conscribed on a special persistent province services the following as Local and persistent in business and proper of compared and time-business the following as Local services and the southern and proper of compared and time-business the following and the following as Local services and the south county and the province and the county and the continue. For one MERT title and the services are the probability of the county and the controller. For one MERT title and the services are the institution of county and the controller. A south as son as practically after a comparison of activity (including sealing of any toerlocal).	Southern	HEGH	HICH RESLIENCE	YES	Fully	YES		NO.	LOW
any other impacts on water or from the use or storage of water.											
(c) Soil and stability impacts 1. degradation of soil quality (including contamination, salinisation or acidification).	Sell erosins and sediment laten small from dishyhod wass / seaso where weathers	and Lartfullies must comply with CFA Location Restrictions: Inspect Thousbuilds and Colleges in the	Short term	T	1	T	-			Summary of Water Impacts	LOW NA
2. base of both from word or waster prospon.	Soft encount and sediment factor must from distributed sease / sease visions vegicitation has been remove idebtification of produced of children sease / overflow from drifting sumps. Expressure of acid sufface seals. Expressure of acid sufface seals. It dost compaction from construction inperations.	Addises must comply with the condition. For one MRR Has excited must also comply with the Capitalistic Code of Particle Environmental Internation and distable imposits including and particle in the Code of Particle Internation of Particle Internation of International Code of Particle International Code of P	Sout sem	NOSH	MCH RESLINCE	YES	Fully	YES		NO	LOW
	Presented encoin of disturbed arease.	Admittes to any commenced parameter was considered to extend and chairs, including a Admittes to some commenced parameter was considered to exclude the consideration of the con		ман	HIGH RESIJENCE	YES	Fully	YES		м	LOW
3. Sous of attoritizate inhighly of the sock.	See comparison from access helds a use of past and machinery Sel encoion from distulbed areas / areas where vegetation has been removed. Modification of printfarts (such as hydrocarbons) in sols.	Admittes to use of conversations of the conversation of the conversation and crisis, including a Admittes to use of conversations are set to entire soft of the conversation and the conversations and the conversations of	Short hum	HIGH	HICH REBLENCE	YES	Fully	YES		NO	LOW

4. Increased two residelity with high roles from land sides or advectorize.	Mornar gloristal republic. Soil enstoon from diskubed areas / areas when vagitation has been removed.	Administration and control, with CEAL boatter Februaries, Impact Preventable and Crisins, Industry, A. Administration of confirmation of the Section Activation of the Ceal Section of the	Sout twee	мон	MICH RESILENCE	YES	Fuly	YES		NO	LOW
S we reduced assertion or ground novements associated with fracture stimulation or rejection or extraction of groundwater.	NIA as petrolisum (including CSO) explosation is not a CSA.	NA.	NA.	N/A	N/A	N/A	N/A	NA NA	N/A	N/A	LOW
6. any other impacts on soils.											LOW NA
Se Notes and relation impacts To results in increased nates or vibration.	Notes from validate, plant and machinary results is unaversighting impacts on making securities recover such as residences, schoolstoned solublationness, medical facilities, place of worship, when deconfigurating substiments, thereine belonds, legicities, etc. Percussion offerig can have becaused violation impacts. District have violation and overpressure impacts which may impact violation sensitive sites. Vibrosein machinary has vibration impacts which may impact vibration sensitive sites.	No. Administration and consists of the CEAL Institute Resolutions, regional treatments and Chains, including as a Administration of the consistence of the CEAL Institute of	Since them	нон	HIGH RESIJENCE	VES	Fuly	YES		Semmay of Sch and Stability Impacts NO	1.000 MA
2 affects available mospeturs. 3 any other impacts from coles, Mastria, or vibration.	Yours here valeties, just and machinery much in vacceptable impacts on early sensitives exceed with an existence, and consideration desirablement, included including place of voorthy, annual booking/staining statisticinement, includes execution agreement place. The Procussion difficing which has bookseld violation impacts. Diding celledy to cause vibration impacts which may impact vibration sensitive sites. Vibroses machinery has vibration impacts which may impact vibration sensitive sites.	In Addition and comply with CEAL could related town, to good the related of Clinia. Additional and comply with CEAL could not could be an additional and CLInia. Additional and could comply with the CEAL could comply with the could not could no	Soot lum	ман	MIGH RESLANCE	YES	Fuly	YES		ΝΟ	LOW
										Summary of noise and vibration Impacts	LOW NA
(e) Any other physical or pollution impacts 1. affects coastal processes and coastal hazards, including those under projected climate change.	Activities along the coastline / floodways have the potential to exacerbate coastal environ / rising sea	Activities must comply with CEA Location Restrictions. Impact Thresholds and Criteria. Including	Short term				T			- Indiana in parts	
	leate and increased team activity under projected climate change conditions could result in increase excession along the coastinus (Scodewys).	Is, limited to supplied colouring, service distultance and examined and colouring. Authorized must county with the confiction. For the MRTR these sub-times most also comply with the Authorized must confide the colouring of the		нон	HIGH RESLIENCE	YES	Fully	YES		NO	LOW
2 mouth is impach associated with the use, generation, storage or transport of healerings substances intermedia.	we Modispenient of profusers to cache as hydrocentered in a colon of waters. Outper of predictions, had chickles, writings in ordinary them follows have the potential to halfs up residues in the account of such and such as the potential to halfs up residues in the account of such and such as the potential to halfs up residues in the account of such and such as the potential to halfs up residues in the account of such and such as the potential to halfs up residues in the account of such and such as the potential to halfs up residues in the account of such as the potential to halfs up residues in the account of such as the potential to halfs up residues in the account of such as the potential to halfs up residues in the account of such as the potential to halfs up residues in the account of such as the potential to halfs up residues in the account of such as the potential to halfs up residues in the account of such as the potential to halfs up residues in the account of the potential to halfs up residues in the account of the potential to halfs up residues in the account of the potential to halfs up residues in the account of the potential to halfs up residues in the account of the potential to halfs up residues in the account of the potential to halfs up residues in the account of the potential to the potential	Adhlets and comply with CEAL business Residence, report thresholds and Chairs, recoding a Adhlets to said commencing shorts business (commiss) year. CEAL business to be reported to the register of course, selected shorts and selected shorts. Adhlets and south years this condition. For rewARTR that subthers must also comply with the Adhlets and selected shorts and selected short and selecte	Boot turn	нон	HIGH RESLENCE	YES	Fully	YES		NO	LOW

It mouth in the environment resulting from the generation or disposal of wastes.	Modification of productive (couch as injuries) in colls, and offer season. Assignment designed of disting weaters for workflow for any offer season. Pupples emission of glasses or respons from a filting operations on the operation of flares. Use of positions, furticions, fedibles or other disentation have the potential to ball up residues in the environment, footlading in sola and water.	Address not compy with CEA Location Resistations, impact Therabotics and Cheira, enclaring a Address to several processing suffers distributes and exceeding. Address not compy as Mark distributes and exceeding a Ceasing and Ceasing a	Soot lum	HIGH	HIGH RESILENCE	YES	Fuly	YES		NO	LOW	
									Summ	ary of other physical and pollution Impacts	LOW NA	
(9) Location sensitive because of physical feature. 1. Cooxilline and share fields, alpine areas, desertin, cases or other wreps landitives.	Margiglias and only localised impacts on unique landwrine. Mobilisation of pollution in sole, surface water or agains. Mobilisation of pollution in sole, surface water or agains. Mobilisation of pollution in sole, surface water or agains. Particulate investions from plant and must have, tugline enterstons of pases or report from diffing operations and the operation farthers. Individual control in the sole of the sole of the sole of the sole of variety control in the sole of the sole of variety control in the sole of variety and sole of the sole of variety control in the sole of	Activities are continued from the continued from th		MOH	HIGH RESILENCE	YES	Fully	VES		NO.	LOW	
	Temporary loss of use of land. Middlesland or polithatics (such as thytiocarbons) in solls, at or waters. Indeprepation deposit of offling waters (routfine from diffing surps.) Use of performers, furtherises, furtherises or other chemicals have the potential to hald up resolves in the environment, functions, used and subset. Bifort term rouse, are quality and visual impacts. Site amonium and dearest below must from disturbed areas, that could lead to not or water contamination in an exposition of the surps. In a monium and userest below must from disturbed areas, that could lead to not or water contamination in an exposition of the subset of the surps. Exposure of order duffiels soils. Disruption to agricultural if losebook operations.	A Administration based conservation research, delivering water authorises, enterinementally sensitive land, self of Limits integration being sufficient features and excessions. In Consider measures related to disprachasely from all explorious activities within the Sterio to be considered to the considered of the con		HIGH	NGH RESLENCE	YES	Fully	YES		мо	LOW	
	Whater used for exploration not evaluate for ecological, stone, domestic or implatio purposes. Buffuse round can be addressed labol from sease where vegitation has been removed. Grammally minimal surface was true upon the basecier sear of from size trough including agrammals. It is used of grammals that glorantial loss through produced water in diffing of deep excavation operations triscopium, cross contemination settles on participations and productives systems in diffing quantities. On the contemination of productives of the contemination of productives of the contemination of productives (such as in productives) in surface water or appellum. The contemination of productives (such as in productives) in surface water or appellum. The contemination of productives (such as in productives) in surface water or appellum. Inappropriate disposal of diffing wastes / overflow from diffing sumps.	a. Actified must engineered all measures be present examing any solvence impains on waker quality or the Adventment and common controls (charging angles) from resolutions storally be hermagen in accordance with this book. All management and storage of produced water must comply with title conditions. In addition the origination Collect of Practice Produced vater from compression Collect of Practice Produced vater from compression Collect of Practice Produced vater from common with conditions in section to the section of Practice Produced vater from common with the condition with the Engineering of all relatives and the condition of the condition of the condition of the Collection of Practice Produced vater from the Collection of the Collection of the Collection of the Collection of Advanced vater of the Collection of the Collection of Advanced vater of the Collection of the Collection of Advanced vater of the Collection of t	Short Name	HOH	NIGH RESILENCE	YES	Fully	VES		NO	LOW	
4. groundweler rescheige areas or areas with high water table.	Hermal impact on recharge and united in the second product water in diffing I deep exclusion operations into second production and or depresentation of groundwater systems in diffing operations. Oraclescent depresentation exclusion in surface water. Oraclescent depresentation exclusion in surface water or application of the second production or the second production of the second production of the second production or the second production of the second production or	Addrises must comply with CEX contion Resistances, legaci Thresholds and Citatis, including an extension of the continued of	Secret fram:	MOH	NIGH RESILENCE	VES	Fully	VES		NO	LOW	

S. encolon promo anase, umano with slopes of gradier than 18 degrees.	Montes protects respect. Mol descion and selected labors round from disturbed areas / areas where vegetation has been remove Multivation of publicates (such as hydrocarbons) in sale. Riverbed / sparkes zone disturbance from use of poorly constructed or maintained frier crossings.	Activities to an Contraction and Contraction Relations. Input Treatworks and Crimes, recording A. Activities to and contraction uses, desirating extractions, recordingly activities and A. Activities to and contraction uses. Contracting the contraction of the	Good teem	MON	HIGH RESLENCE	YES	Fuly	YES	160	LOW	
il. subsidence or slip anne.	No potential for subsidiaries empacts from CEAs. Shall ensists from disturbed wass James where vegetation has been removed may increase risk of sign. Dilling operations unlikely to contribute to stips.	Addides must comply with CEA Loadine Relationers, Inpact Thresholds and Citiess, including for children and comply with CEA Loadine Relationers, Inpact Terminal Complete Relationers and Citiess, including single-greater than 18 diagrees, withdrick waterford land, operation arrived, and sufficient control of the control	Short term	нан	HIGH RESILENCE	YES	Fuly	YES	160	LOW	
7. sense with acid sulphate, sodic or highly permeable sods.	vegetation removes untillarly to exacutable sood solders or solderly issues. CEA execution activities excluded from potential or solder solders sold. Difference of the solders of the s	Adultion and corply also CEA Loadine Replications, legacy Theresholds and Cristins, including the Adultion is another conservation result, delivery suffer cold transition, environmentally excelled and producing space general text. If any service selection, watering states, organize process, and selection selections and considerations. In this to vegistation clearing, surface disturbance and excellents must also comply with the Epistosistic Code of Practice. Environmental Management: To minima potential impacts in Christian state comply with the confidence, for example, the confidence of the Epistosistic Code of Practice. Environmental Management To minima potential impacts in the Christian and comply and the confidence of the Code of the Code of the Practice and the Code of the 1. A continuous committee of the Code of the Code of the Code of Practice. In the Code of the Code of the Code of the Code of Practice, Practice Code of the Code of Practice, Practice Code of the Code of the Code of Practice, Practice Code of Practice, Practice, Prac	Most form	HIGH	HIGH RESILENCE	YES	Fuly	YES	м	LOW	
A small with salerity or potential salerity problems.	Activities unbladly to association satisfy problems. Vogetation removal may realize wegetation of auchiese of water table. Risk for admire produced water. Vogetation removal which processes the satisfies or solicity issues. CICA execution activities excluded from potential or admire and activities solic. Satisfies existing and activities accorded from potential or admire and activities solic. Satisfies existence and activities accorded from obstituted areas / awass where vogetation has been remove	Advises must comply with CEA Location Restrictions, topsed Treathelds and Crises, troicing at Advises to word converged manual, changing safer cashments, universementally assential said of Advises and Crises, a	Stort term	HIGH	MICH RESILINCE	YES	Fuly	YES	м	LOW	
is among with degranded air quality.	Potential for temperatura inversions in vertice to tags dual and an approximation. World ensoine possible from expensed with, but finitely surface delichance associated with CEAs. Publicitation emissions from exhibition and machinary. Dust generation from operating machinary, vehicles travelling over tracks, etc.	Adulties must comply with CEA Location Restrictions, Impact Tremindes and Crime. Adulties must comply with the conditions and for new Steel; the Epigration Code of Practice Environment Management Producing Adulties (Environment Management Producing Adulties). Environment Management Producing Adulties (Environment Management Producing Adulties) and International PMTD levels exceeding Stinglind (24th) or 20 kg miles and producing Adulties (Environment Management Producing Adulties (Environment Management Management Adulties (Environment Management Managem	Great Name	HIGH	HIGH RESILENCE	YES	Party	YES	110	LOW	

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endurgement devological community or the habital (the threatments operated assessment of significances). CAS impact threatments agent, As activity counce the a CEA If the sax alignificant effects on threatments for the contraction of the co	
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2 any appropriate debug to threatment best popular or or the habitation or official habitat	

C any heart to the biological diversity or ecological integrity of species or communities.	Organization removal can discusse a valuable foraging analysing the reading labellat for appears and dispara- tions to this implication activities, access tracks, do not available for floor a flourish shadoot. Mathitisation of problems (such as in policiosations) in sole, air or welless can potentially impact flouris if the problems of problems (such as in policiosations) in sole, air or welless can potentially impact flouris if the problems on the activities for flourish country and problems on the policiosation for flourish in the policiosation of the policiosation o	A Addition to send connection man, cliniting water calcimites, environmentally parellels to and connection that are, clinically asset to a send to the connection of the conne	Sout tem	нан	HIGH RESIJENCE	YES	Party	YES		NO	LOW
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3. Ngsh bushfire risk Impacts.	Plant and machinery comprises a potential system source.	Addition and compy aim ECE Loadion Resindance, Trapast Thresholds and Chites, Invading an Antifest is avoid conservation areas, deleting water collaborate, environmentally smaller said plouding critical habits, without a well-not said repairs areas, and a said said as said. Click, commonly but the control of the control	Stroot samm	нон	HIGH RESLENCE	YES	Fully	YES		NO	LOW
G any other impacts. All scratters sensitive Secures of Intelligent Sectors.										Summary of ecological impacts	SOW NA
any other impacts. Sit seeding assembly because of biological factors (it can be die as you sold, without communities (caudit, positionship or striking), halve foreast, unlaw solders, and not seed and communities. And are seed and communities. It can be died as the seed and communities (caudit, positionship or striking), halve foreast, unlaw solders, and not seed as the seed as t	Mobilisation of pollutaria in solis, notice water or appellers. Direct hom rouse, or quality and visual impacts. Pratrictable emissions from gare and maniformy, bugine emissions of galaxies or vapour from difficigularization win the equation of feets. Pratrictable emissions beginned to the feet of the second of the control and th	Andreides used comply with CEAL coulon Resistances, legical Preventable and Chains, including a Andreides based convention search cellings and confidences and continued and andreides and continued and a Andreides based confidences and confidences and confidences. Let the Streeg desirable weekers are desirable and considerable and confidences	Short term	нон	HIGH RESIDENCE	YES	Fully	NO		Summary of sciological Impacts NO	LOW
SE controls sensitive because of biological feature. I comb and sea gas seeks without communities (counts, panifanch; or minnt), native formals, urban bushland, and and sensi and communities.	Mobilisation of pollution in solis, notice water or applies. Direct term rouse, or quality and visual impacts. Periodate emissions being part and mainfairing. Engine enressions of galaxies or vapour from difficigling terms of the properties of	Andreides pared compared and control relationations, legical treatments and Chains, including a Andreides based control or season design and confidence should be controlled and the control of the contr	Forust hum						N/A		
SE controls sensitive because of biological feature. I comb and sea gas seeks without communities (counts, panifanch; or minnt), native formals, urban bushland, and and sensi and communities.	Mobilisation of pollutaria in solis, notice water or appellers. Direct hom rouse, or quality and visual impacts. Pratrictable emissions from gare and maniformy, bugine emissions of galaxies or vapour from difficigularisation win the equation of feets. Pratrictable emissions beginned to the feet of the property of the solid lead to soll or water contamination of the control lead to soll or water contamination. The control lead to soll or water contamination of the control lead to soll or water contamination of the control leads to soll or water contamination. The control leads to soll to water contamination of the control leads to soll to water contamination of the control leads to soll to water contamination of the control leads to soll to water contamination of the control leads to the polarization to the control leads to the control	Andreides pared compared and control relationations, legical treatments and Chains, including a Andreides based control or season design and confidence should be controlled and the control of the contr	Groot team	ман	HIGH RESLENCE	YES	Fully	NG		мо	LOW

	b. natinat of protected aquatic species or those with conservation status.			The second secon								
		Activity unlikely to have any impact on aquatic ecosystems due to CEA location restrictions. (Also refer to flora and fauna impact tables).	Activities must comply with CEA Location Restrictions, Impact Thresholds and Criteria, including: a. Activities to avoid conservation areas (including aquatic reserves and marine parks), drinking water	Short term								
		Negligible and only localised changes to drainage flows/flooding regime.	catchments, environmentally sensitive land (including wetlands, waterfront land, riparian zones), acid sulfate soils, Aboriginal/European heritage protection areas, CICs, community land, etc.									
		Water used for exploration not available for ecological purposes.	 b. Limits to vegetation clearing, surface disturbance and excavations. c. Cumulative maximum extraction of groundwater from all exploration activities within the title not to 									
		Surface runoff can be sediment laden from areas where vegetation has been removed.										
		Generally minimal surface water use (must be licensed or use of farm dams through landholder	Activities must comply with title conditions. For new IMER titles activities must also comply with the Exploration Code of Practice: Environmental Management Including:									
		agreements).	 a. Activities must imprement all measures to prevent causing any adverse impacts on water quality or quantity. 									
Column C												
		Groundwater depressurisation effects on surface water.	communities, or their habitats.									
		Mobilisation of pollutants (such as hydrocarbons) in surface water or aquifers.										
		Ford across creeks can cause stream bank erosion from vehicle wash.	of Practice: Rehabilitation applies to new IMER titles. Rehabilitation to occur as soon as practicable after		HIGH	HIGH RESILIENCE	YES	Fully	NO		NO	LOW
Marie		Inappropriate disposal of drilling wastes / overflow from drilling sumps.	Companion of scarring.					,				
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	6. Issning grounds and commercial itsin breeding or nursery areas.	CEA location restrictions.	 a. Activities to avoid conservation areas (including aquatic reserves and marine parks), drinking water 	Short term								
		Negligible and only localised changes to drainage flows/flooding regime.	sulfate soils, community land, etc.									
		Surface runoff can be sediment laden from areas where vegetation has been removed.	Cumulative maximum extraction of groundwater from all exploration activities within the title not to									
		Generally minimal surface water use (must be licensed or use of farm dams through landholder										
		Intercention cross contamination and/or depressurisation of aroundwater systems in drilling operation	Exploration Code of Practice: Environmental Management Including: a Artivities must implement all measures to newent rausion any arteres impacts on water quality or									
			quantity. b. All sediment and erosion controls (including drainage from roads/access tracks) to be managed in									
			accordance with Blue Book. c. No significant impact on any threatened species, threatened populations, threatened ecological									
			communities, or their habitats. d. No removal of vegetation in waterhost land.									
Company Comp		Inappropriate disposal of drilling wastes / overflow from drilling sumps.										
Company Comp			of Practice: Rehabilitation: applies to new IMER titles. Rehabilitation to occur as soon as practicable after completion of activity.		HIGH	HIGH RESILIENCE	YES	Fully	YES		NO	LOW
	7 hyshfire none areas	Plant and marhinery may be an innition source	Activities must comply with CFA I neating Restrictions. Impact Thresholds and Criteria including	Short term								
	7. Southern province means.	and macronicy may be an ignored.	A. Activities to avoid conservation areas, drinking water catchments, environmentally sensitive land (including critical habitat: wetlands, waterfront land, (igarian zones) acid sulfate soils. CICs, community.	STATE SHIPE								
			land, etc. b. Limits to vecetation clearing, surface disturbance and excevations.									
Maria Mari												
Maria Mari			Exploration Code of Practice: Environmental Management including undertaking a risk assessment and implementing suitable controls to manage risks (e.g. implementation of controls on activities during									
March Marc												
Second State												
			Any existing/proposed access tracks can be used as firebreaks in event of fire.		umu	HIGH BEST IENCE	VEG	Eutho	VEO		NO.	LOW
					nian	HIGH RESILIENCE	TES	ruly	TES		NO	LOW
	it, any other sensitive areas.									Summary of sensi	aive location because of ecological impacts	
					3. RESOURCE USE IN	MMPACTS				Summary of sensi	elive location because of ecological impacts	LOV NA
				(Short term	3. RESOURCE USE IN	MPACTS				Summary of sensi	ive location because of ecological impacts	LOW NA
			Articlies must comply with CEA I conting Barticipes Impact Thresholds and Criteria including	Direct laws	3. RESOURCE USE IN	MPACTS				Summary of sensi	eve focation because of ecological impacts	LOW MA
			Activities must comply with CEA Location Restrictions, Impact Thresholds and Criteria, including: a. Activities to avoid conservation areas, drinking water catchments, environmentally sensitive land (Including critical habitat, wetlands, waterfront land, riparian zones), acid sulfate soils, Aboriginal/Europe	Direct term	3. RESOURCE USE III	MPACTS				Summary of sensi	ive location because of ecological impacts	1000 NA
			Activities must comply with CEA Location Restrictions, Impact Thresholds and Criteria, including: a. Activities to avoid conservation areas, drinking water catchments, environmentally sensitive land (Including critical habitat, wetlands, waterfront land, riparian zones), acid sulfate soils, Aboriginal/Europe	(Short term	3. NESOURCE USE IN	MPACTS				Summary of sensi	ive location because of ecological impacts	LCOV NA
			Activities must comply with CEA Location Restrictions, Impact Thresholds and Criteria, including: a. Activities to avoid conservation areas, drinking water catchments, environmentally sensitive land (Including critical habitat, wetlands, waterfront land, riparian zones), acid sulfate soils, Aboriginal/Europe	Direct Same	à resource use ra	MPACTS				Summary of sens	ive location because of ecological impacts	LOW MA
			Audition was comply with CSEA souther Residence, Impact Presented and Cifestia, Including A certificate is seed or consecution research contract of contract and contracting control health entering control health entering control health entering control from the control from th	Direct sem	3. RESOURCE USE IN	MPACTS				Summing of serial	ha keestan halaasa ay eedingkat Impacts.	LON NA
			Audities away demay with CSA Louden Relations, legach Presented and Cristia, including A Address to be conservative seas, delings agree conference, encounting wardle seal ploudings and Coal and the seasons are seasons and seasons and seasons to the seasons are seasons as a season of the seasons and the seasons to the seasons are seasons as a season of the seasons are seasons. In this pipilitiant impact on any threatened species, any threatened population or any threatened seasons all August).	(Moort team	A RESOURCE USE IN	MPACTS				Bunnary of secu	we boardon because of ecological Impacts	LCOV NA
			scalings are of comply with CSEA coulous Residence, Separat Presented and Cristia, Including a Activities based conservation seaso, distinguish and presented areas of contract production grant and present and p	Over term	a resource users	MPACTS				Summery of sensi	to boston because of endogeni impacts	LOW MA
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UN ARRIVA ASSOCIATION CONTRACTOR	Community resources I wy department of the absoluture or significant nonseas in the demand for services and inhabituative measurements. I was approximate resource recycling or incurs advances to reduce resource usage. I way deviation of resources to the detinent of other communities or instant systems.	NA. Similar potential for degradation of infrastructure, such as reads and tridges. NA. Similar potential for any applicant discretion of resources to the distinued of other communities or rule registrom. Nacytigible impacts and only localized changes. Alexan used for exploration activities, temporarily removed from natural systems and 7 community use.	Authorises must comply with CEEA Loadion Relations, Inpact Presenteds and Cheins, Incidently and Authorises was only an extraction and activation of the complete and producting official indicate, washing, was unational tone, figurinary powers, and suffice size, floring intermediate and policy official indicate, washing, washing and produced produced and and produced and produced and produced produced and	Orace Same NOA Orace Same	NOA NOA	HIGH RESLENCE NA NA	YES NA	Fully NA NA	VES NA.	NA NA	NA NA	LOW
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any disruption, depletion or destruction of natural resources.	Limited potential for any significant diversion of resources to the detriment of other communities or na	and the state to the state of t	lu e									
	systems. Negligible impacts and only localised changes.	addises exist comply with CSL Locality Reportations, President and Celebra, including A Addises to seed Communities or an experimental process of the communities of communities of the										
	Areas used for exploration activities, temporarily removed as a natural resource. Vecetation removal may remove potential timber resources.	(including critics, vectoring, wearings, wateriorin tates, riparatal zones), acro sonate soles, recongregate or pearlined progression of the community land, etc. b. Limits to vegetation clearing, surface disturbance and excavations. No isoinificant immorth on any threatenest secretic, any threatenest nonviolation or any threatenest.										
	No significant impacts on other natural resources other than positive in terms of increased knowledge peological resources.	ecological community, or their habitats. d. Cumulative maximum extraction of groundwater from all exploration activities within the trie not to exceed 3ML/year).										
		Activities must comply with title conditions. For new IMER titles activities must also comply with the Exploration Code of Practice: Environmental Management including protection of all elements of the environment (water, land, soil, air), culture and heralige.										
		environment (water, land, soil, air), culture and heritage. All disturbed areas to be rehabilitated in accordance with title conditions. In addition the Exploration Code of Practice: Pethabilitation applies to new IMER titles. Rehabilitation to occur as soon as practicable after completion of activity.										
		of Practice: Rehabilitation applies to new IMER titles. Rehabilitation to occur as soon as practicable after completion of activity. Legislative requirement for landholder access arrangements and compensation limit any potential impacts.		нізн	N/A	N/A	N/A	YES		NO	LOW	
		Legislative requirement for talkinologic access arrangements and compensation line any potential impacts.		-								
any disruption of existing activities (or reduction of options for future activities).	Limited potential for any significant disruption of existing activities (or reduction of future activities).	Negligible impacts likely.	Short term									
	Negligible impacts and only localised changes. Areas used for exploration activities, temporarily removed as a natural resource but no long term impon future availability of forestry, agricultural land, soils or water resources.	Authories and conflict with the control Restrictions, Impact Thresholds and Critica, Including a Authories are under consensation areas, crising sate controlment, environmentally search and consensation areas, crising sate controlments, environmentally search to controlled and controlled an										
	Vegetation removal may remove potential timber resources.	b. Limits to vegetation clearing, surface disturbance and excavations. c. No significant impact on any threatened species, any threatened population or any threatened ecological community or their habitats.										
		 d. Cumulative maximum extraction of groundwater from all exploration activities within the title not to exceed 3ML/year). 										
		Activities must comply with title conditions. For new IMER titles activities must also comply with the Expiration Code of Practice: Environmental Management Including protection of all elements of the environment (water, lans, out, air), culture and heritage.										
		All disturbed areas to be rehabilitated in accordance with title conditions. In addition the Exploration Code of Practice: Rehabilitation applies to new IMER titles. Rehabilitation to occur as soon as practicable after completion of activity.										
		Legislative requirement for landholder access arrangements and compensation limit any potential impacts.		нізн	N/A	N/A	N/A	YES		NO	LOW	
any use which results in the degradation of any area reserved for conservation purposes.												
	CEA activity not permitted in areas reserved for conservation purposes.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	NA	NO	LOW	
4. any other impacts. (c) Location sensitive because of conservation factors 1. national parks and other areas reserved or dedicated under the National Parks and Wildlife Act										Summary of Natural Resource Impacts	LOW NA	
	Activity not permitted in area.	N/A	N/A	N/A	N/A	N/A	N/A	NIA	NA	NO	LOW	
land reserved or dedicated within the meaning of the Crown Lands Act 1989 for preservation or environmental protection purposes.	Activity not permitted in area.	N/A	N/A	N/A	N/A	N/A	N/A	NA	N/A	NO	LOW	
 World Heritage areas. environmental protection zones in environmental planning instrument or lands protected under S Coastal Wetlands or SEPP 26 - Litoral Rainforests. 		NIA	N/A	N/A	N/A	N/A	N/A	NA	N/A	NO	LOW	
Island identified as wilderness under the Wilderness Act 1987 or declared as wilderness under the	Activity not permitted in area.	NIA	N/A	N/A	NIA	N/A	N/A	NA	N/A	NO	LOW	
Act. 6. aquatic reserves reserved or dedicated under the Fisheries Management Act 1994 .	Activity not permitted in area.	N/A	N/A	N/A	N/A	N/A	N/A	NIA	NA	NO	LOW	
aquate reserves reserved or occursand under the Parients warmgement Act 1994 . wetland areas dedicated under the Ramsar Wetlands Convention.	Activity not permitted in area. Activity not permitted in area.	NIA NIA	N/A	N/A	N/A N/A	N/A	N/A	NIA	N/A	NO	LOW	
			N/A	N/A				N/A	N/A		LOW	
 heritage items identified on the Register of the National Estate, under the NSW Heritage Act or environmental planning instrument. 		N/A	N/A N/A	N/A N/A	N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	NO NO	LOW	
heritage items identified on the Register of the National Estate, under the NSW Heritage Act or environmental planning instrument. community land under the Local Government Act (for which a plain of management has been pre-	Activity not permitted in area.											
9. community land under the Local Government Act (for which a plain of management has been pri 10. Land subject to a "conservation agreement" under the NFW Act;	Activity not permitted in area.	NA NA	N/A	N/A	N/A	N/A	N/A	NA	N/A	NO	LOW	
community land under the Local Government Act (for which a plan of management has been properly).	Activity not permitted in area. area, Activity not permitted in area.	NIA NIA	N/A N/A	NA NA NA	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A N/A	NO NO	LOW	
9. community land under the Local Government Act (for which a plain of management has been pri 10. Land subject to a "conservation agreement" under the NFW Act;	Activity on permitted in area. Limited potential for any applicant change in the demographic structure of the community.	NA NA NA	NA NA NA	NA NA NA	NIA NIA NIA	N/A N/A	N/A N/A	N/A N/A	N/A N/A N/A	NO NO NO	LOW	
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any impacts on the health, safety, privacy or welfare of individuals or communities.	Activities not of a nature to cause any significant or long term health, safety, privacy or welfare impacts	Authorise must comply arth CSA senticionaristicular including. A Admission to coloranzision result design quiet cardinarise, environmentally sentitive land chrucking ordinar habital, veelindris, systemort land, rigarian zones), acid sudde coin. Avergranif lumpean habitage sense. CSC commonly land, et al. A land ordinarise control production of the control production of the control production or the control product	Short term								
	Limited potential to significantly impact on individuals or communities - short term impacts only.	(including critical habitat, wetlands, waterfront land, riparian zones), acid sulfate soils, Aboriginal/European heritage areas, CICs, community land, etc.									
	Short term noise, air quality and visual impacts.	b. Limits to vegetation clearing, surface disturbance and excavations. No simplificant impact on any threatened species, threatened population or threatened ecological.									
		exceed 3ML/year).									
		Activities must comply with title conditions. For new IMER titles activities must also comply with the Exploration Code of Practice: Environmental Management i reluding protection of all elements of the environment (water, land, soil, air), culture and hentiage.									
		All disturbed areas to be rehabilitated in accordance with title conditions. In addition the Exploration Code of Practice: Rehabilitation applies to new IMER titles, rehabilitation to occur as soon as practicable after completion of activity (including sealing of any boretholes).									
		completion of activity (including sealing of any boreholes).									
		Legislative requirement for landholder access arrangements and compensation limit any potential impacts.									
		Compensation under Mining Act available to mitigate compensation. Activities must comply with WHS legislative requirements.		HIGH	N/A	N/A	Fully	YES		NO	LOW
		regulative requirements.									
 any impacts that result in a change in the level of demand for community resources (eg community facilities, community services and labour force). 	Negligible potential to significantly change level of demand for community resources - short term impa-	Negligible impacts likely due to low personnel numbers and temporary nature of exploration.	Short term								
memora, community and rocal and meson review.	Minimal increase in demand for accommodation food machinism and fuel curviliae atc. Not been as	Generally positive for suppliers of services and goods utilised.									
	Minimal increase in demand for accommodation, food, mechanical and fuel supplies, etc. Not large or to warrant significant changes in supply.	nog.		HIGH	HIGH RESILIENCE	YES	Partly	YES		NO	LOW
6. any other social impacts.										Summary of Social Factors	LOW NA
(b) Economic factors (including impacts on employment, industry and property value)	No starting to our section	Negligible impacts likely due to low personnel numbers and temporary nature of exploration.	The sales			1		_		Commany or Occur ractors	LOTT IN
(b) Economic factors. (including impacts on employment, industry and property value) 1. any impacts which may affect economic activity (positive or negative), including a decrease to not economic vedirar.	Mining lossesses in demand for accommodate find makes in a		weeks smith.								
	Minimal increase in demand for accommodation, food, mechanical and fuel supplies, etc. Not large or to warrant significant changes in supply.	nough Generally positive for suppliers of services and goods utilised.		HIGH	HIGH RESILIENCE	YES	Fully	YES		NO	LOW
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			<u> </u>								
any impacts that result in a decrease in the economic stability of the community.	Activities not of a scale to warrant changes in supply side.	Negligible impacts likely due to low personnel numbers and temporary nature of exploration.	Short term								
	Temporary increase in demand will result in increased income for some suppliers.	Generally positive for suppliers of services and goods utilised.		HIGH	HIGH RESILIENCE	YES	Partly	YES		NO	LOW
								1			
any impacts which result in a change to the public sector revenue or expenditure base.	Rehabilitation security bond covers any future public liability for rehabilitation.	Small increase in public revenue associated with exploration, including taxes from wages	Short term								
	Investment in exploration may lead to significant mining investment.		1								
	Limited long term negative economic impacts from exploration.			HIGH	HIGH RESILIENCE	YES	No	NIA		NO	LOW
			1								
any other economic impacts.										Summary of Economic Factors	LOW NA
(c) Heritage, aesthetic, cultural impacts	Damage to structures and sensitive features.	Solvines must compy with CEA Location Restrictions, report Throathest and Charles, including I.a. districts to anotic consecution mass, deleting water cachemists, environmentally results and including richtal highly settless. waterform (frighter zones) and titles does the explosive labeling with probability methods on mass. CEA, commonly linf at all. In the common settless of the probability of their hiddels. It is removed registless in selectivation of the common settless								ournmary of Economic Factors	CON IN
 any impacts on a locality, place, landscape, building or archaeological relic of heritage significance. 		Activities must comply with CEA Location Restrictions, Impact Thresholds and Criteria, including: a. Activities to avoid conservation areas, drinking water catchments, environmentally sensitive land	Short term								
	Limited potential to significantly impact on locality, places, landscapes or buildings.	(including critical habitat, wetlands, waterfront land, riparian zones), acid sulfate soils, steep slopes, Aboriginal/European heritage protection areas, CICs, community land, etc.									
	Short term noise, air quality and visual impacts.	b. Limits to vegetation clearing, surface disturbance and excavations. No similared impact on any threatened species, threatened population, threatened emissional									
	Potential for temporary impact on aesthetics of a locality.	community, or their habitats.									
		Activities must comply with title conditions. For new IMER titles activities must also comply with the									
		Exploration Code of Practice Environmental Management to minimise potential impacts on all aspects of the environment (including water, land, air), culture and heritage (Aboriginal and Non-Indigenous heritage).									
		the environment (including water, land, air), culture and heritage (Aboriginal and Non-Indigenous heritage).									
		All disturbed areas to be rehabilitated in accordance with title conditions. In addition the Exploration Code of Practice: Rehabilitation applies to new IMER tibles. Rehabilitation to occur as soon as practicable after completion of activity (including sealing of any borneholes).									
		completion of activity (including sealing of any boreholes).									
				HIGH	N/A	YES	Partly	YES		NO	LOW
				HIGH	NIA	YES	Partly	YES		NO	LOW
				нан	NIA	YES	Partly	YES		NO	LOW
				ніян	N/A	YES	Parby	YES		NO	LOW
				нан	NIA	YES	Parity	YES		NO	LOW
				нан	NIA	YES	Party	YES		NO	LOW
				нан	N/A	YES	Party	YES		NO	LOW
				HIGH	N/A	YES	Party	YES		NO	LOW
				МСН	N/A	YES	Party	YES		NO	LOW
				MOH	N/A	YES	Parky	YES		NO	LOW
				HIGH	NA.	YES	Party	169		NO	LOW
2. any impacts on the visual or aconic landscape.	wanded polantida to significantly impact on visual or science Sandacapa.		Short term	MIGH	NA.	YES	Parky	YES		NO	LOW
2, any impacts on the visual or scenic bandwages.	Short term noise, air quality and visual impacts.		Good tens	мон	NA.	YES	Party	140		NO	LOW
2. any impacts on the visual of scene landscape.	Short term noise, air quality and visual impacts. Potential for temporary impact on aesthetics of a locality.		Ghort term	мон	NA.	YES	Party	YES		NO	LOW
2. any impacts on the visual or scenc landscape.	Short term noise, air quality and visual impacts.	Authories must comply with CEA Location Redictations, Trepart Thresholds and Chiera, Including A difficient to be cold conservation area, disting under calcifornist, environmentally area thinks land processing visital bullet, excellent, sension from the requirements, and station states people and processing visital bullet, excellent processing and processing and bullet to supplicate clearing, such certain distinction and consolidation. In this bullet bullet process can be improved processing and processing	Brost sem	HGH	NA.	YES	Party	YES		NO	LOW
2 any tropada on the visual or scenes tendecape.	Short term noise, air quality and visual impacts. Potential for temporary impact on aesthetics of a locality.	Adjustes must comply with CEA Location Restrictions, tropic Thresholds and Cheles, troubling is a distribute to avoid conservation areas delating water calculatives, evolutionizatility secrebs that of producting from Longitude production specific evolutions and the specific evolution of the control of the specific evolution of the control of the specific evolution of the specific	Shari kem	нон	NA.	YES	Fairly	169		NO	LOW
2. May ampaids on the visual or scenes benchange.	Short term noise, air quality and visual impacts. Potential for temporary impact on aesthetics of a locality.	Adjustes must comply with CEA Location Restrictions, tropic Thresholds and Cheles, troubling is a distribute to avoid conservation areas delating water calculatives, evolutionizatility secrebs that of producting from Longitude production specific evolutions and the specific evolution of the control of the specific evolution of the control of the specific evolution of the specific	Shift laws	МОН	NA.	YES	Party	YES		NO	LOW
2. any impacts on the visual or score: landscape.	Short term noise, air quality and visual impacts. Potential for temporary impact on aesthetics of a locality.	Addition must comply with CEA Location Restrictions, topout Thresholds and Chieva, including a control for south control and control paint could form the control and control paint could form the control and the control and control paint could form the control and contro	dinori term	HGH	NA.	YES	Party	Y65		NO	LOW
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2. any impacts on the visual of scenic landscape.	Short term noise, air quality and visual impacts. Potential for temporary impact on aesthetics of a locality.	Additions must comply with CSA Location Resistations, Impact Thresholds and Chiera, Including A Addition and conservation mass, disting with calciments, environmentally another land Adaptive Enrypean before produced on sea, CDS, commanly land, etc., and the propose, Adaptive Enrypean before produced on sea, CDS, commanly land, etc., and Adaptive Enrypean before produced on the control of t	Grant som					YES			
2, any impacts on the visual or scencis benchesigns.	Short term noise, air quality and visual impacts. Potential for temporary impact on aesthetics of a locality.	Addition must comply with CEA Location Restrictions, topout Thresholds and Chieva, including a control for south control and control paint could form the control and control paint could form the control and the control and control paint could form the control and contro	Great Name	мон	NA HIGH RESILENCE	YES	Party			NO NO	LOW
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2 any repeats on the visual or scenes benchange.	Short term noise, air quality and visual impacts. Potential for temporary impact on aesthetics of a locality.	Addition must comply with CEA Location Restrictions, topout Thresholds and Chieva, including a control for south control and control paint could form the control and control paint could form the control and the control and control paint could form the control and contro	Solida Salam								
2. any impacts on the visual of scenic landscape.	Short term noise, air quality and visual impacts. Potential for temporary impact on aesthetics of a locality.	Addition must comply with CEA Location Restrictions, topout Thresholds and Chieva, including a control for south control and control paint could form the control and control paint could form the control and the control and control paint could form the control and contro	Short term								
2. any ampaists on the vessel of scores benchcape.	Short term noise, air quality and visual impacts. Potential for temporary impact on aesthetics of a locality.	Addition must comply with CEA Location Restrictions, topout Thresholds and Chieva, including a control for south control and control paint could form the control and control paint could form the control and the control and control paint could form the control and contro	Good News								
2. any impacts on the visual or access landscape.	Short term noise, air quality and visual impacts. Potential for temporary impact on aesthetics of a locality.	Addition must comply with CEA Location Restrictions, topout Thresholds and Chieva, including a control for south control and control paint could form the control and control paint could form the control and the control and control paint could form the control and contro	Direct term								
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affects areas where the landscape features indicate the likely presence of Aboriginal objects.	Potential impacts limited due to CEA impact threshold restrictions.	Activities must comply with CEA Location Restrictions, Impact Thresholds and Chrerie, Including: a driffides in asid prosensation areas delication used experiences in environmentally secretarily land a driffides in asid prosensation areas delication used experiences in environmentally secretarily land and experience and experiences are secretarily land and experiences are secre						
	CEAs are not permitted to have any impact on Aboriginal objects or places.	in-budward of exhabitative without most of classifies where the control state of control st						
		Aborgnate-uropean netrage protection areas, CLCs, community sun , etc. b. Limits to vegetation clearing, surface disturbance and excessions. b. Limits to vegetation clearing, surface disturbance and excessions.						
		Admitted to any Commental country with CEA Location Restrictions, legical Transcription (and the Admitted to and contravallor search serving and admitted to any Commental to result of the Admitted to and contravallor search serving and admitted solds, shop pilopse, the contravallor search serving and admitted solds, shop pilopse, the contravallor search serving and admitted solds, shop pilopse, the contravallor search search serving and admitted solds, shop pilopse, the contravallor search sear						
		d. No remova di vegetation in waterioricano.						
		Activities must comply with title conditions. For new MERI titles activities must also comply with the Exploitation Code of Practice. Environmental Management to minimac pointain largests on all aspects of the environment (Carloring water), until, or June and Instrugacy (Carloring all and Non-Indigenous heritage).						
		Exploration Code of Practice: Environmental Management to minimise potential impacts on all aspects of the environment (including water, land, air), culture and heritage, (Aboriginal and Non-Indigenous Institute).						
		All distanced areas to be rehabilitated in accordance with title conditions, in addition the Exploration Code of Protecte: Philabilitation applies to now lifest titles. Rainfoliation to occur as soon as practicable after completion of action (hocking passing of and potentiologs).						
		completion of activity (including sealing of any boreholes).						
		нан	HIGH RESILIENCE	YES	Fully YES		NO	LOW
affects areas subject to native title claims, indigenous land use agreements or joint management								
affects areas subject to native title claims, indigenous land use agreements or joint management arrangements.	Condition of exploration Stefauthority prohibits exploration on any land or waters on which Native Title h not been extinguished, unless the prior consent of the Minister has been obtained.	is Condition of exploration Stelauthority prohibits exploration on any land or waters on which Native Title has Short term not been extinguished, unless the prior consent of the Minister has been obtained.						
	Potential impacts limited due to CEA location restriction, impact threshold limits and management control	s. Potential impacts limited due to CEA location restriction, impact threshold limits and management controls.						
	CEAs are not permitted to have any impact on Aboriginal objects or places.	CEAs are not permitted to have any impact on Aboriginal objects or places.						
		нан	HIGH RESILIENCE	YES	Fully YES		NO	LOW
					*			
any other heritage, aesthetic or cultural impacts.								
						Summa	ry of heritage, aesthetic, cultural impacts	LOW NA
(d) Land use impacts 1. any major changes in land use, including curtailment of other beneficial land uses.	Limited potential for any major changes in land use due to short term and temporary nature of exploration	t. Minimal impacts likely and limited to immediate site of the activity. Short term					Ī	
, may be a series of the serie	Limited poternal for any major changes in land use due to short term and temporary nature of exploration. Negligible impacts and limited to immediate vicinity of site.							
		Audition and comply with CEA Location Residence Inspect Treatment of Centre Involving A Activides to see contemporary assess, desiring and exchanging, entertaining and contemporary and contemp						
	Areas used for exploration activities, temporarily removed from existing land use's but no long term impacts.	(including critical habitat, wetlends, waterford land, ripartian zones), acid sulfate sells, Aboriginal/European heritiga eiras, C.O.Cs. community land, etc.						
	Magazinina compani maju samana pate-16-1 fire-	b. Limits to vegetation clearing, surface disturbance and excessions.	1					
	Vegetation removal may remove potential timber resources.	1 то времения первых и му иноверсиор эрексио, му итометно расписател или игр итометно расписател историального по образовател и образовате						
		Activities must comply with 156 conditions. For new IMER 156s activities must also comply with the	1					
		Activities must comply with title conditions. For new MERS titles activities must also comply with the Exploitation Code of Practice. Environmental Management including protection of all elements of the environment (select, inc.), vol.), vol.), unall, unall and herbiding.						
		All disturbed areas to be enhabilitated in accordance with title conditions. In addition the Exploration Code of Practice: Pethabilitation applies to new IMER titles. Rehabilitation to occur as soon as practicable after completion of action).	1					
		per a resonance concentration of these totals and the second of the seco						
		Lecislative requirement for landholder access arrangements and compensation limit any potential impacts.						
		Legislative requirement for landholder access arrangements and compensation limit any potential impacts. HIGH	HIGH RESILIENCE	YES	No YES		NO	LOW
any property value impacts with land use implications.	CEA location restrictions, impact thresholds and management controls will limit potential impacts.	Minimal impacts likely and limited to immediate site of the activity. Short term - until land is rehabilitated.		+				
	Magnitude of permitted vegetation clearing and disturbance unlikely to result in decline of property value							
		L. Piccivistas miss contigo was CEA. Exaction researcismons, impact researcisms and content and including: a. Activistics to avoid conservation areas, defining water castiments, environmentally sensitive land						
	Limited potential to significantly impact on visual or scenic landscape.	Activities next comply with CEA Location Restrictions beyond Treshnolds and Cortect Including A Activities to see out comply and the contraction and contracting sensitive sized for changing restriction habitat, weekineth, sensitive sized contracting sensitive sized for changing restriction. Contracting least, and contracting sensitive sized for contracting sized. In contracting sized contracting least, and contracting sized sized contracting sized contracti						
	Short term noise, air quality and visual impacts.	Limits to vegetation clearing, surface disturbance and excavations.						
	Potential for temporary impact on aesthetics of a locality.	c. No significant impact on any threatened species, any threatened population or any threatened ecological community, or thir habitats.						
	Activities should not result in decline of property values over the long term.	Impacts are compensable under relevant legislation, including Mining Act 1992 and Petroleum (Cinshore)						
		Act 1991.						
		Access tracks may increase value of properly through improved access.						
		Subject to landholder agreement and any compensation.						
		Subject to landholder agreement and any compensation.						
		Subject to landholder agreement and any compensation.						
			HIGH RESILIENCE	UNCERTAIN	Fully YES		NO	LOW
		Subject to landholder agreement and any compensation.	HIGH RESILIENCE	UNCERTAIN	Fully YES		NO	LOW
		Subject to landholder agreement and any compensation.	HIGH RESILIENCE	UNCERTAIN	Puly YES		мо	LOW
		Subject to landholder agreement and any compensation.	HIGH RESILENCE	UNCERTAN	Fuly YES		МЭ	LOW
		Subject to landholder agreement and any compensation.	HIGH RESLIENCE	UNCERTAIN	Puly YES		NO	LOW
		Subject to landholder agreement and any compensation.	HOHRESUBICE	UNCERTAIN	Fully YES		мо	LOW
		Subject to landholder agreement and any compensation.	HIGH REBLENCE	UNCERTAIN	Puly YES		NO	LOW
		Subject to landholder agreement and any compensation.	HIGH RESILENCE	UNCERTAIN	Puly YES		NO	LOW
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		Subject to landholder agreement and any compensation.	HIGH RESILENCE	UNGERTAIN	Puly YES		NO	LOW
		Subject to landholder agreement and any compensation.	HOH RESLENCE	UNCERTAN	Puly YES		NO	LOW
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areas with degraded amenity from noise, traffic congestion or odour.	Potential for temperature inversions in winter to trap dust and air particulates. Particulate emissions and noise from vehicles and machinery.	Short term impacts predominantly limited to immediate site. Subject to landholder agreement and any compensation.	Short term.							
	Dust generation and noise from operating machinery, vehicles travelling over tracks, etc.	Potential cumulative impacts limited due to CEA location restriction, impact threshold limits and								
	Short term additional traffic during exploration activity, primarily during set-up/construction stage.	management controls. Activities must comply with title conditions. For new IMER titles activities must also comply with the								
	Cumulative impacts must remain within acceptable CEA criteria.	Exploration Code of Practice: Environmental Management including cumulative noise and air quality criteria.								
		All disturbed areas to be rehabilitated in accordance with title conditions. In addition the Exploration Code of Practice: Rehabilitation applies to new IMER titles. Rehabilitation to occur as soon as practicable after								
		completion of activity (including sealing of any boreholes).		HIGH	HIGH RESILIENCE	YES	Fully	YES	NO	LOW
 areas or items of high anthropological, archaeological, architectural, cultural, heritage, historical, recreational or scientific value. 	CEA restrictions ensure activity must not harm Aboriginal or European heritage.	Activities must comply with CEA Location Restrictions, impact Thresholds and Criteria, including:	N/A							
CONTRACTOR OF SOCIETY WAS ASSESSED.	Short term and temporary impacts only.	a. Activities to avoid conservation areas, drinking water catchments, environmentally sensitive land (including critical habitat, wettands, waterfront land, figurianz zones), acid suffate soits, steep slopes, Aboriginal/European heritage protection areas, CIOs, community land, etc.								
		 Limits to vegetation clearing, surface disturbance and excavations. No significant impact on any threatened species, threatened population, threatened ecological community, or their habitory. 								
		d. No removal of vegetation in waterfront land.								
		Activities must comply with title conditions. For new IMER titles activities must also comply with the Exploration Code of Practice: Environmental Management to minimise potential impacts on all aspects of the environment (including water, land, air), culture and heritage (Aboriginal and Non-Indigenous heritage). Aboriginal or European heritage objects/frems/areas to be demarcated and avoided.								
		All disturbed areas to be rehabilitated in accordance with title conditions. In addition the Exploration Code of Practice: Rehabilitation applies to new IMER steller, Rehabilitation to occur as soon as practicable after completion of activity (including sealing of any boreholds.)								
				HIGH	NIA	N/A	Fully	YES	NO	LOW
6. areas or items of high aesthetic or scenic value.	Limited potential to significantly impact on aesthetic or scenic value. Short term noise, air quality and visual impacts.	Short term impacts predominantly. Imited to immediate site. Activities must comply with CEA Location Restrictions, Impact Thresholds and Criteria, including:	Shot term.							
	Lighting during night time operations and use of access tracks by vehicles at night may affect local a	a. Autrinos di sello l'Obbervisioni et sols, forenzi giude ci commente, solo confirmati a di confirmati a d								
	Exploration activities, including any removal of vegetation and access track locations, may impact or	 No significant impact on any threatened species, threatened population, threatened ecological community, or their habitats. d. No removal of vegetation in waterfront land. 								
	visual amenity.	Activities must comply with title conditions. For new IMER titles activities must also comply with the								
		Exploration Code of Practice: Environmental Management to minimise potential impacts on all aspects of the environment (including water, land, air), culture and heritage (Aboriginal and Non-Indigenous heritage).								
		All disturbed areas to be rehabilitated in accordance with title conditions. In addition the Exploration Code of Practice: Rehabilitation applies to new INER titles. Rehabilitation to occur as soon as practicable after completion of activity (including sealing of any borntoles).								
		. , , , , , , , , , , , , , , , , , , ,		HIGH	HIGH RESILIENCE	YES	Partly	YES	NO NO	LOW
				11001	THE PERSON OF TH	123	,	123		
7. any other factors.									on consistive because of community factors	

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Characteristics of potential impacts (adverse & beneficial)	Type of potential impacts		EVALUATION CRITERIA Considering the extent and nature of the impacts on the environment, the potential significance of each impact should be ranked using selections from the drop-down lists.							Ranking of pote significance		Justification of Ranking
		Size, scope & intensity	Duration	What is the confidence in predicting impacts?	environment to cope	Can the impacts be reversed?	Can the impacts be mitigated?	Do the operations comply with standards, plans, policies?	What is the level of public concern?	Are further studies required on impacts or mitigation?		
. PHYSICAL OR POLLUTION IMPACTS												
a) Air impacts air quality impacts (including impacts on nearby	Particulates and emissions from vehicle exhausts,	Activities must comply with title conditions. For new		T.	1		I	1	I	1	1	T
ensitive receptors).	plant and machinery. Wind erosion and dust from disturbed soils during construction and operations. Dust from vehicles travelling over tracks. Dust generation from operating plant and machinery.	IMER titles activities must also comply with the Exploration Code of Practice: Environmental Management. Impacts of any drilling limited to immediate vicinity of drilling. Drilling activities must comply with title conditions. For new IMER titles, drilling activities must also comply with the Exploration Code of Practice: Environmental Management (impacts negligible due to nature of drilling activities). All disturbed areas to be rehabilitated in accordance with title conditions. In addition, the Exploration Code of Practice: Rehabilitation applies to new IMER titles. Rehabilitation to occur as soon as		нісн	HIGH RESILIENCE	YES	Fully	YES	LOW	NO	LOW	EPA reviewed emmissions from proposed onsite die generators. No issues identified.
2. greenhouse or ozone impacts.	Emissions from combustion of fuel associated with vehicles, plant and machinery during construction, operations and rehabilitation. Fugitive methane emissions from intercepted seams. Fugitive emissions of gases or vapour from drilling operations and the operation of flares.	practicable after completion of activity (including sealing of any boreholes). CO2 emissions from activities are extremely limited and inconsequential in context of global emissions and impact. Restrictions on use of ozone depleting substances in NSW also limits ozone depletion. All disturbed areas to be rehabilitated in accordance with title conditions. In addition, the Exploration Code of Practice: Rehabilitation applies to new IMER titles. Rehabilitation to occur as soon as practicable after completion of activity (including sealing of any boreholes).		нісн	HIGH RESILIENCE	YES	Partly	YES	MEDIUM	NO	LOW	
3. any other air impacts.		sealing or any porenoles).										EPA reviewed emmissions from proposed onsite dies generators. No issues identified.
				•	•	•			S	ummary of Air Impacts	LOW	NA
(b) Water impacts	Water read for our books and a 2011	Authorities married assertion with this control		1				1	1		1	
impacts from the use of surface or groundwater (including use of fracture stimulation injection water). impacts from storage of water	Water used for exploration not available for ecological, stock, domestic or irrigation purposes. Surface runoff can be sediment laden. Generally minimal surface water use (must be licensed or use of farm dams through landholder agreements). No use of groundwater but potential loss through produced water in drilling / deep excavation operations. Interception, cross contamination and/or depressurisation of groundwater systems in drilling operations. Groundwater depressurisation effects on surface water. Mobilisation of pollutants (such as hydrocarbons) in surface water or aquifers.	Activities must comply with title conditions. For new IMER titles activities must comply with the Exploration Code of Practice: Environmental Management including: a. Activities must implement all measures to prevent causing any adverse impacts on water quality or quantity. b. Activities must not cause adverse impacts to livestock (including any adverse impacts on surface water supplies used by livestock). Water used for access track watering must be obtained from licensed source or farm dams (with consent of owner). Boreholes to be constructed, operated and decommissioned in accordance with authority/title conditions, Departmental Guidelines and Codes of Practice to protect groundwater/aquifers.		нісн	MEDIUM RESILIENCE	UNCERTAIN	Partly	YES	HIGH	NO	LOW	Application referred to NRAR. No response received. Wells are existing and the impacts on groundwater habeen previously assessed. Application is to restart suspended wells. No new wells are planned as part of this application. Groundwater study completed by AGE (see comment below)
	water. Water used for exploration not available for ecological, stock, domestic or irrigation purposes. Surface runoff can be sediment laden. Generally minimal surface water use (must be licensed or use of farm dams through landholder agreements). No use of groundwater but potential loss through produced water in drilling / deep excavation operations.	new IMER titles activities must also comply with the Exploration Code of Practice: Environmental Management including: a. Activities must implement all measures to prevent causing any adverse impacts on water quality or quantity. b. Activities must not cause adverse impacts to livestock (including any adverse impacts on surface water supplies used by livestock). All management and storage of produced water mus comply with the title conditions. In addition, the Exploration Code of Practice: Produced Water Management, Storage and Transfer may apply to the management of produced water for new IMER titles. Any impacts subject to compensation and landholder access arrangements (e.g. any impacts on land use from storage or water).	e	нісн	MEDIUM RESILIENCE	YES	Fully	YES	HIGH	NO	LOW	Produced water is to be captured in onsite tanks. Periodically the water would be trucked to Santos Leewood water treatment facility in PAL2.

 impacts from changes to natural water bodies, wetlands or runoff patterns. 	Negligible and only localised changes to surface flows. Surface runoff can be sediment laden. Generally minimal surface water use (must be licensed or use of farm dams through landholder agreements). Interception, cross contamination and/or depressurisation of groundwater systems in drilling operations. Groundwater depressurisation effects on surface water.	Activities must comply with title conditions. For new IMER titles activities must also comply with the Exploration Code of Practice: Environmental Management including: a. Activities must implement all measures to prevent causing any adverse impacts on water quality or quantity. b. All sediment and erosion controls (including drainage from roads/access tracks) to be managed in accordance with Blue Book. c. Existing access tracks to be used/upgraded wherever possible. All management and storage of produced water must comply with the title conditions. In addition, the Exploration Code of Practice: Produced Water Management, Storage and Transfer may apply to the management of produced water for new IMER titles.	N/A							
impacts from aquifer interference, including changes to inter-aquifer connectivity.	No use of groundwater but potential loss through produced water in drilling / deep excavation operations. Interception, cross contamination and/or depressurisation of groundwater systems in drilling operations. Groundwater depressurisation effects on surface water. Mobilisation of pollutants (such as hydrocarbons) in surface water or aquifers.	Activities must comply with title conditions. For new IMER titles activities must also comply with the Exploration Code of Practice: Environmental Management including: a. Activities must implement all measures to prevent causing any adverse impacts on water quality or quantity. b. Activities must minimise cross connection of aquifers or groundwater sources. c. Activities must minimise any depressurisation of aquifers or groundwater sources. d. Coal and petroleum title holders must prepare and implement and Groundwater Monitoring & Modelling Plan in consultation with NSW Office of Water. Boreholes to be constructed, operated and decommissioned in accordance with authority/title conditions, Departmental Guidelines and Codes of Practice to protect groundwater/aquifers.	HIGH	LOW RESILIENCE YES	Fully	YES	HIGH	NO	LOW	Groundwater study prepared by Australian Groundwater & Environmental Consultants (Appendix E of REF). Study concluded: Consistent with the temporary nature and depth of the extraction and the relatively minor volumes to be extracted impacts are expected to be negligible. Predicted drawdown impacts do not extend beyond the Coogal sub-group of the Black Jack Group (i.e. around 300 m below ground at the Project site). As such no impacts on water levels and/or water quality at sensitive receptors including existing water supply bores which target shallower units and surficial GDEs and IDEs are predicted. Due to the temporary nature of the proposed extraction and minor nature of the predicted impact no water level or water quality triggers have been identified at this stage.
 impacts from any hydraulic fracturing (well stimulation), including through gas and fluid migration. 	No use of groundwater but potential loss through produced water in drilling / deep excavation operations. Interception, cross contamination and/or depressurisation of groundwater systems in drilling operations. Groundwater depressurisation effects on surface water. Mobilisation of pollutants (such as hydrocarbons) in surface water or aquifers.		N/A			N/A				No hydraulic fracturing is proposed.
6. impacts from changes to flooding or tidal regimes.	Negligible and only localised changes to drainage flows/flooding regime. Surface runoff can be sediment laden.	Activities must comply with title conditions. For new IMER titles activities must also comply with the Exploration Code of Practice: Environmental Management to minimise impacts on flooding or tidal regimes including: a. Activities must implement all measures to prevent causing any adverse impacts on water quality or quantity. b. All sediment and erosion controls (including drainage from roads/access tracks) to be managed in accordance with Blue Book. c. Existing access tracks to be used/upgraded wherever possible. All management and storage of produced water must comply with the title conditions. In addition, the Exploration Code of Practice: Produced Water Management, Storage and Transfer may apply to the management of produced water for new IMER titles.	N/A			N/A				

7. impacts from changes in surface or groundwater quality and quantity.	Water used for exploration not available for ecological, stock, domestic or irrigation purposes. Surface runoff can be sediment laden from areas where vegetation has been removed. Generally minimal surface water use (must be licensed or use of farm dams through landholder agreements). No use of groundwater but potential loss through produced water in drilling / deep excavation operations. Interception, cross contamination and/or depressurisation of groundwater systems in drilling operations. Groundwater depressurisation effects on surface water. Mobilisation of pollutants (such as hydrocarbons) in surface water or aquifers. Ford across creeks can cause stream bank erosion from vehicle wash. Inappropriate disposal of drilling wastes / overflow from drilling sumps.	Activities must comply with title conditions. For new IMER titles activities must also comply with the Exploration Code of Practice: Environmental Management including: a. Activities must implement all measures to prevent causing any adverse impacts on water quality or quantity. b. Activities must minimise cross connection of aquifers or groundwater sources. c. Activities must minimise any depressurisation of aquifers or groundwater sources. d. Coal and petroleum title holders must prepare and implement and Groundwater Monitoring & Modelling Plan in consultation with NSW Office of Water. e. All sediment and erosion controls to be in accordance with Blue Book to minimise off-site impacts.	HIGH	LOW RESILIENCE	NO	Partly	YES	HIGH	NO	LOW	Groundwater study undertaken. Impacts expected to be negligible.
any other impacts on water or from the use or storage of water.							N/A				
storage of mater.								Sumi	mary of Water Impacts	LOW	NA
(c) Soil and stability impacts 1. degradation of soil quality (including	Soil erosion and sediment laden runoff from	Activities must comply with title conditions. For new									
contamination, salinisation or acidification).	disturbed areas / areas where vegetation has been removed. Mobilisation of pollutants (such as hydrocarbons) in soils. Inappropriate disposal of drilling wastes / overflow from drilling sumps. Exposure of acid sulfate soils. Soil compaction from construction/operations.	IMER titles activities must also comply with the Exploration Code of Practice: Environmental Management to minimise soil and stability impacts including: a. Minimising vegetation clearing and surface disturbance. b. Prevent causing any land degradation or pollution/contamination of land or water. b. All sediment and erosion controls (including drainage from roads/access tracks) to be managed in accordance with Blue Book. c. Existing access tracks to be used/upgraded wherever possible. d. Controls on sumps and management of chemicals to significantly reduce risk to soils. All management and storage of produced water must comply with the title conditions. In addition, the Exploration Code of Practice: Produced Water Management, Storage and Transfer may apply to the management of produced water for new IMER titles. All disturbed areas to be rehabilitated in accordance with title conditions. In addition the Exploration Code of Practice: Rehabilitation applies to new IMER titles. Rehabilitation to occur soon as practicable after completion of activity (including sealing of any boreholes).	HIGH	HIGH RESILIENCE	YES	Fully	YES	MEDIUM	NO	LOW	Surface disturbance is limited to trenching for water and gas lines. Land degradation unlikely. Produced water to be stored in tanks and trasnferred to Leewood periodically.
2. loss of soil from wind or water erosion.	Increased risk of erosion where vegetation has been removed. Potential erosion of disturbed areas.	Activities must comply with title conditions. For new IMER titles activities must also comply with the Exploration Code of Practice: Environmental Management to minimise potential impacts including: a. Minimising vegetation clearing and surface disturbance. b. Prevent causing any land degradation or pollution/contamination of land or water. c. All sediment and erosion controls (including drainage from roads/access tracks) to be managed in accordance with Blue Book. d. Existing access tracks to be used/upgraded wherever possible. All disturbed areas to be rehabilitated in accordance with title conditions. In addition, the Exploration Code of Practice: Rehabilitation applies to new IMER titles. Rehabilitation to occur as soon as practicable after completion of activity (including sealing of any boreholes).	HIGH	HIGH RESILIENCE	YES	Fully	YES	LOW	NO	LOW	

	T=	. [,	ı	, ,		
3. loss of structural integrity of the soil.	machinery. Soil erosion from disturbed areas / areas where vegetation has been removed. Mobilisation of pollutants (such as hydrocarbons) in soils.	Activities must comply with title conditions. For new IMER titles activities must also comply with the Exploration Code of Practice: Environmental Management to minimise potential impacts including: a. Minimising vegetation clearing and surface disturbance. b. Prevent causing any land degradation or pollution/contamination of land or water. b. All sediment and erosion controls (including drainage from roads/access tracks) to be managed in accordance with Blue Book. c. Existing access tracks to be used/upgraded wherever possible. d. Controls on sumps and management of chemicals to significantly reduce risk to soils. All disturbed areas to be rehabilitated in accordance with title conditions. In addition the Exploration Code of Practice: Rehabilitation applies to new IMER titles. Rehabilitation to occur soon as practicable after completion of activity (including sealing of any boreholes). Deep ripping of any access tracks which need to be rehabilitated can remediate compaction impacts. Impact generally limited due to low traffic numbers and short term nature of exploration.	нісн	HIGH RESILIENCE	YES F	Fully YES	LOW NO	LOW	
increased land instability with high risks from land slides or subsidence.	Minimal potential impacts. Soil erosion from disturbed areas / areas where vegetation has been removed.	Activities must comply with title conditions. For new IMER titles activities must also comply with the Exploration Code of Practice: Environmental Management to minimise soil and stability impacts including: a. Minimising vegetation clearing and surface disturbance. b. Prevent causing any land degradation or pollution/contamination of land or water. c. All sediment and erosion controls (including drainage from roads/access tracks) to be managed in accordance with Blue Book (includes controls to manage instability risks). d. Existing access tracks to be used/upgraded wherever possible. e. Controls on sumps and management of chemicals to significantly reduce risk to soils. All disturbed areas to be rehabilitated in accordance with title conditions. In addition, the Exploration Code of Practice: Rehabilitation applies to new IMER titles. Rehabilitation to occur soon as practicable after completion of activity (including sealing of any boreholes).	N/A	N/A		N/A			
any induced seismicity or ground movements associated with fracture stimulation or injection or extraction of groundwater. any other impacts on soils.		Boreholes to be constructed, operated and decommissioned in accordance with authority/title conditions, Departmental Guidelines and Codes of Practice to protect groundwater/aquifers. All management and storage of produced water must comply with the title conditions. In addition, the Exploration Code of Practice: Produced Water Management, Storage and Transfer may apply to the management of produced water for new IMER titles. All disturbed areas to be rehabilitated in accordance with title conditions. In addition, the Exploration Code of Practice: Rehabilitation applies to new IMER titles. Rehabilitation to occur as soon as practicable after completion of activity (including sealing of any boreholes).	N/A			N/A			
o. any other impacts on soils.							Summary of Soil and Stability Impact	s LOW	NA
(d) Noise and vibration impacts							The state of the s		

results in increased noise or vibration.	Noise from vehicles, plant and machinery results in unacceptable impacts on nearby sensitive receivers, such as residences, educational establishments, medical facilities, places of worship, animal boarding/training establishments, intensive livestock agriculture, etc. Percussion drilling can have localised vibration impacts. Drilling unlikely to cause vibration impacts . Shots have vibration and overpressure impacts which may impact vibration sensitive sites. Vibroseis machinery has vibration impacts which may impact vibration sensitive sites.	Activities must comply with title conditions. For new IMER titles activities must comply with the Exploration Code of Practice: Environmental Management to minimise potential impacts including: a. Implementing all practicable measures to ensure noise levels meet acceptable criteria for sensitive receivers. b. Notifying potentially affected landholders at least 24hrs prior to detonating explosives. c. Compliance with Interim Construction Noise Guidelines and/or EPL and/or landholder agreements. d. Ground vibration thresholds limited to 5 mm/s (peak particle velocity) at any residence/sensitive receiver. e. Ground vibration thresholds limited to 3 mm/s for any item of Aboriginal / European heritage significance or cliff line greater than 4m in height. If. Vibrating machinery not to be used within 200m of sensitive receivers, item/place of Aboriginal / European heritage significance or any cliff line greater than 4m in height. Impacts limited to immediate vicinity of exploration activity.	НІСН	HIGH RESILIENCE	YES Fully	YES	MEDIUM NO	LOW	Noise study completed by GHD. Concluded that given the limited duration and intensity of the predicted noise impacts and the measures proposed in section 4.2.3 of the REF, it is considered that potential noise impacts would be low. Construction noise impacts have been assessed against the construction noise limits and exceedances are predicted where workover activities and trenching are to be undertaken outside of recommended standard hours. Mitigation and management measures are recommended where feasible and reasonable in respect of activities that were predicted to result in noise levels greater than the noise limit. Potential noise impacts from the proposed activity during the operational phase has been assessed against the operational noise criteria presented in Section 2.4. Noise levels from the K2 well head power unit, drive motors, water truck movements and pilot flare are predicted to comply with the noise criteria.
affects sensitive receptors. 3. any other impacts from noise, blasting or vibration.	agriculture, etc. Percussion drilling can have localised vibration impacts. Drilling unlikely to cause vibration impacts . Shots have vibration and overpressure impacts which may impact vibration sensitive sites. Vibroseis machinery has vibration impacts which may impact vibration sensitive sites.	Activities must comply with title conditions. For new IMER titles activities must also comply with the Exploration Code of Practice: Environmental Management to minimise potential impacts including: a. Implementing all practicable measures to ensure noise levels meet acceptable criteria for sensitive receivers. b. Notifying potentially affected landholders at least 24hrs prior to detonating explosives. c. Compliance with Interim Construction Noise Guidelines and/or EPL and/or landholder agreements. d. Ground vibration thresholds limited to 5 mm/s (peak particle velocity) at any residence/sensitive receiver. e. Ground vibration thresholds limited to 3 mm/s for any item of Aboriginal / European heritage significance or cliff line greater than 4m in height. f. Vibrating machinery not to be used within 200m of sensitive receivers, item/place of Aboriginal / European heritage receivers, item/place of Aboriginal / European heritage significance or any cliff line greater than 4m in height. Impacts limited to immediate vicinity of exploration activity.	HIGH	HIGH RESILIENCE	YES Fully	YES	MEDIUM NO	LOW	See comments above
3. any other impacts from noise, biasting of vibration.									
(e) Any other physical or pollution impacts							Summary of noise and vibration Impact	s LOW	NA
affects coastal processes and coastal hazards, including those under projected climate change conditions.	Activities along the coastline / floodways have the potential to exacerbate coastal erosion (rising sea levels and increased storm activity under projected climate change conditions could result in increased erosion along the coastline / floodways).	Activities must comply with title conditions. For new IMER titles activities must also comply with the Exploration Code of Practice: Environmental Management to minimise potential impacts including: a. Activities must implement all measures to prevent causing any adverse impacts on water quality or quantity. b. All sediment and erosion controls (including drainage from roads/access tracks) to be managed in accordance with Blue Book. CO2 emissions from activities are extremely limited and inconsequential in context of global emissions and impact. Restrictions on use of ozone depleting substances in NSW also limits ozone depletion. All disturbed areas to be rehabilitated in accordance with title conditions. In addition, the Exploration Code of Practice: Rehabilitation applies to new IMER titles. Rehabilitation to occur as soon as practicable after completion of activity (including sealing of any boreholes to minimise any fugitive emissions).	N/A						

results in impacts associated with the use, generation, storage or transport of hazardous substances or chemicals.	Mobilisation of pollutants (such as hydrocarbons) in soils or waters. Inappropriate disposal of drilling wastes / overflow from drilling sumps. Use of pesticides, herbicides, fertilisers or other chemicals have the potential to build up residues in the environment, including in soils and water.	Activities must comply with title conditions. For new IMER titles activities must also comply with the Exploration Code of Practice: Environmental Management to minimise potential impacts including: a. Preventing contamination of the environment by the release of chemicals, fuels, other potential pollutants. b. Preventing any land degradation or pollution/contamination of land or water. c. Controls on sumps and management of chemicals to significantly reduce risk to environment. d. Use of pesticides, herbicides, fertilisers or other chemicals must comply with legislative requirements. e. Wastes+A34 (including any drilling by-products) to be collected, segregated and disposed of lawfully. All management and storage of produced water must comply with the title conditions. In addition, the Exploration Code of Practice: Produced Water Management, Storage and Transfer may apply to the management of produced water for new IMER titles. All disturbed areas to be rehabilitated in accordance with title conditions. In addition, the Exploration Code of Practice: Rehabilitation applies to new IMER titles. Rehabilitation applies to new IMER titles. Rehabilitation to occur as soon as practicable after completion of activity.	нідн	MEDIUM RESILIENCE	YES Fully	YES	MEDIUM NO	LOW	Storage of produced water will be contained in onsite storage tanks and trucked to Leewood periodically. REF states storage and treatment of produced water will be in accordance with eh code of practice. The activity also involves the storage of 65 kilolitres of diesel fuel for the diesel generators. The risk of a loss of containment of diesel would be inherently low as the diesel fuel storage would be suitably designed to Australian standards and bunded to contain spills
results in impacts to the environment resulting from the generation or disposal of wastes.	Mobilisation of pollutants (such as hydrocarbons) in soils, air or waters. Inappropriate disposal of drilling wastes / overflow from drilling sumps. Fugitive emissions of gases or vapour from drilling operations or the operation of flares. Use of pesticides, herbicides, fertilisers or other chemicals have the potential to build up residues in the environment, including in soils and water.	Activities must comply with title conditions. For new IMER titles activities must also comply with the Exploration Code of Practice: Environmental Management to minimise potential impacts including: a. Preventing contamination of the environment by the release of chemicals, fuels, other potential pollutants. b. Preventing any land degradation or pollution/contamination of land or water. c. Controls on sumps and management of chemicals to significantly reduce risk to environment. d. Use of pesticides, herbicides, fertilisers or other chemicals must comply with legislative requirements. e. Wastes (including any drilling by-products) to be collected, segregated and disposed of lawfully. All management and storage of produced water must comply with the title conditions. In addition, the Exploration Code of Practice: Produced Water Management, Storage and Transfer may apply to the management of produced water for new IMER titles. All disturbed areas to be rehabilitated in accordance with title conditions. In addition the Exploration Code of Practice: Rehabilitation applies to new IMER titles. Rehabilitation applies to new IMER titles. Rehabilitation of activity.	нісн	HIGH RESILIENCE	YES Fully	YES	HIGH NO	LOW	The predicted volumes of waste that would be generated would be relatively small and it is expected that there would be sufficient capacity at regional waste management facilities. Key wastes include construction waste (small volumes), wastes from workovers and completions (small volumes), produced water (see other comments).
(f) Location sensitive because of physical factors 1. coastline and dune fields, alpine areas, deserts,	Negligible and only localised impacts on unique landforms.	Impact limited to activity site and subject to				Sun	milety of other physical and pollution impai	LOW	pv.
caves or other unique landforms.	Mobilisation of pollutants in soils, surface water or aquifers. Short term noise, air quality and visual impacts. Particulate emissions from plant and machinery; fugitive emissions of gases or vapour from drilling operations and the operation of flares. Soil erosion and sediment laden runoff from disturbed areas, that could lead to soil or water contamination or land degradation. Exposure of acid sulfate soils. Spread of weeds, pest animals and animal/plant diseases. Damage to structures and sensitive features, such as unique landforms. Activities along the coastline / floodways have the potential to exacerbate coastal erosion (rising sea levels and increased storm activity under projected climate change conditions could result in increased erosion along the coastline / floodways).	compensation and landholder access arrangements. Activities must comply with title conditions. For new IMER titles, activities must also comply with the Exploration Code of Practice: Environmental Management to minimise potential impacts on the environment. All disturbed areas to be rehabilitated in accordance with title conditions. In addition, the Exploration Code of Practice: Rehabilitation applies to new IMER titles. Rehabilitation to occur as soon as practicable after completion of activity (including sealing of any boreholes).	N/A						

2. land with high agricultural capability.	Areas used for exploration activities, access tracks, etc not available for agricultural production. Temporary loss of use of land. Mobilisation of pollutants (such as hydrocarbons) in soils, air or waters. Inappropriate disposal of drilling wastes / overflow from drilling sumps. Use of pesticides, herbicides, fertilisers or other chemicals have the potential to build up residues in the environment, including in soils and water. Short term noise, air quality and visual impacts. Soil erosion and sediment laden runoff from disturbed areas, that could lead to soil or water contamination or land degradation. Exposure of acid sulfate soils. Spread of weeds, pest animals and animal/plant diseases. Disruption to agricultural / livestock operations.	ground sumps required on BSAL. Impacts limited to activity site and subject to compensation and landholder access arrangements. All disturbed areas to be rehabilitated in accordance	HIGH	MEDIUM RESILIENCE	YES	Fully	YES	MEDIUM	NO	LOW	Application was referred to DPI - Ag for comment. Response advised no significant issues with proposed activity.
3. natural water bodies, riparian zones, wetlands, drinking water catchments or flood prone areas.	Negligible and only localised changes to drainage flows/flooding regime. Water used for exploration not available for ecological, stock, domestic or irrigation purposes. Surface runoff can be sediment laden from areas where vegetation has been removed. Generally minimal surface water use (must be licensed or use of farm dams through landholder agreements). No use of groundwater but potential loss through produced water in drilling / deep excavation operations. Interception, cross contamination and/or depressurisation of groundwater systems in drilling operations. Groundwater depressurisation effects on surface water. Mobilisation of pollutants (such as hydrocarbons) in surface water or aquifers. Ford across creeks can cause stream bank erosion from vehicle wash. Inappropriate disposal of drilling wastes / overflow from drilling sumps.	Activities must comply with title conditions. For new IMER titles activities must also comply with the Exploration Code of Practice: Environmental Management including: a. Activities must implement all measures to prevent causing any adverse impacts on water quality or quantity. b. All sediment and erosion controls (including drainage from roads/access tracks) to be managed in accordance with Blue Book. All management and storage of produced water must comply with the title conditions. In addition, the Exploration Code of Practice: Produced Water Management, Storage and Transfer may apply to the management of produced water for new IMER titles. All disturbed areas to be rehabilitated in accordance with title conditions. In addition, the Exploration Code of Practice: Rehabilitation applies to new IMER titles. Rehabilitation to occur as soon as practicable after completion of activity.	N/A								
groundwater recharge areas or areas with high water table.	surface water. Mobilisation of pollutants (such as hydrocarbons) in surface water or aquifers. Inappropriate disposal of drilling wastes / overflow from drilling sumps.	Activities must comply with title conditions. For new IMER titles activities must also comply with the Exploration Code of Practice: Environmental Management including: a. Activities must implement all measures to prevent causing any adverse impacts on water quality or quantity. All management and storage of produced water must comply with the title conditions. In addition, the Exploration Code of Practice: Produced Water Management, Storage and Transfer may apply to the management of produced water for new IMER titles. Boreholes to be constructed, operated and decommissioned in accordance with authority/title conditions, Departmental Guidelines and Codes of Practice to protect groundwater/aquiffers. Drill holes to be cased where aquifers intercepted (minimal impact on recharge and salinity).	HIGH	MEDIUM RESILIENCE	UNCERTAIN	Fully	YES	HIGH	NO	LOW	Predicted drawdown impacts do not extend beyond the Coogal sub-group of the Black Jack Group (i.e. around 300 m below ground at the Project site). As such no impacts on water levels and/or water quality at sensitive receptors including existing water supply bores which target shallower units and surficial GDEs and IDEs are predicted.

s. erosion prone areas, areas with slopes of greater than 18 degrees. 6. subsidence or slip areas.	Minimal potential impacts. Soil erosion and sediment laden runoff from disturbed areas / areas where vegetation has been removed. Mobilisation of pollutants (such as hydrocarbons) in soils. Riverbed / riparian zone disturbance from use of poorly constructed or maintained river crossings.	including: a. Minimising vegetation clearing and surface disturbance. b. Prevent causing any land degradation or pollution/contamination of land or water. c. All sediment and erosion controls (including drainage from roads/access tracks) to be managed in accordance with Blue Book (includes controls to manage instability risks). d. Existing access tracks to be used/upgraded wherever possible. All disturbed areas to be rehabilitation in accordance with title conditions. In addition, the Exploration Code of Practice: Rehabilitation applies to new IMER titles. Rehabilitation to occur as soon as practicable after completion of activity. Activities must comply with title conditions. For new				
	vegetation has been removed may increase risk of slips. Drilling operations unlikely to contribute to slips.	IIMER titles activities must comply with the Exploration Code of Practice: Environmental Management to minimise soil and stability impacts including: a. Minimising vegetation clearing and surface disturbance. b. Prevent causing any land degradation or pollution/contamination of land or water. c. All sediment and erosion controls (including drainage from roads/access tracks) to be managed in accordance with Blue Book (includes controls to manage instability risks). d. Existing access tracks to be used/upgraded wherever possible. Disturbed areas to be rehabilitated in accordance with title conditions. In addition, the Exploration Code of Practice: Rehabilitation applies to new IMER titles. Rehabilitation to occur as soon as practicable after completion, including borehole sealing.				
7. areas with acid sulphate, sodic or highly permeable soils.	Vegetation removal unlikely to exacerbate acid sulfate or sodicity issues. Drilling activities unlikely to exacerbate acid sulfate or sodicity issues. Soil erosion and sediment laden runoff from disturbed areas / areas where vegetation has been removed.	Activities must comply with title conditions. For new IMER titles, activities must also comply with the Exploration Code of Practice: Environmental Management to minimise potential impacts including: a. Minimising vegetation clearing and surface disturbance. b. Prevent causing any land degradation or pollution/contamination of land or water. c. All sediment and erosion controls (including drainage from roads/access tracks) to be maaged in accordance with Blue Book. d. Existing access tracks to be used/upgraded wherever possible. e. Controls on sumps and management of chemicals to significantly reduce risk to soils. All disturbed areas to be rehabilitated in accordance with title conditions. In addition, the Exploration Code of Practice: Rehabilitation applies to new IMER titles. Rehabilitation to occur as soon as practicable after completion of activity. Impacts generally limited due to low traffic numbers and short term nature of exploration.				
8. areas with salinity or potential salinity problems.	Activities unlikely to exacerbate salinity problems. Vegetation removal may reduce vegetation drawdown of water table. Spills of saline produced water. Vegetation removal unlikely to exacerbate acid sulfate or sodicity issues. Soil erosion and sediment laden runoff from disturbed areas / areas where vegetation has been removed.	Activities must comply with title conditions. For new IMER titles, activities must also comply with the Exploration Code of Practice: Environmental Management to minimise potential impacts including: a. Minimising vegetation clearing and surface disturbance. b. Prevent causing any land degradation or pollution/contamination of land or water. c. All sediment and erosion controls (including drainage from roads/access tracks) to be managed in accordance with Blue Book. d. Controls on sumps and management of chemicals to significantly reduce risk to soils. All disturbed areas to be rehabilitated in accordance with title conditions. In addition, the Exploration Code of Practice: Rehabilitation applies to new IMER titles. Rehabilitation to occur as soon as practicable after completion of activity. Impacts generally limited due to low traffic numbers and short term nature of exploration.				

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areas with degraded air quality.	Potential for temperature inversions in winter to trap dust and air particulates.	Activities must comply with title conditions. For new IMER titles activities must also comply with the							_	
	· ·	Exploration Code of Practice: Environmental								
	Wind erosion possible from exposed soils.	Management including: a. Activities must comply with cumulative AQ criteria.								
	Particulate emissions from vehicles and machinery.	b. Emissions from the activities should not result in cumulative PM10 levels exceeding 50ug/m3 (24hr)								
	Dust generation from operating machinery, vehicles	or 30 ug/m3 (annual average) at any occupied								
	travelling over tracks, etc.	residence. c. Emissions from the activities should not result in								
		cumulative PM2.5 emissions exceeding 25 ug/m3								
		(24hr) or 8 ug/m3 (annual average) at any occupied residence.								
		d. Vehicle speeds limited to minimise dust.								
		e. Roads watered during high traffic periods. f. Surface disturbance managed in accordance with								
		Blue Book.								
		Impacts of any drilling limited to immediate vicinity of	N/A							
		drilling due to controls set out in title conditions and (for new IMER titles) the Exploration Code of								
		Practice: Environmental Management (impacts								
		negligible due to nature of drilling activities).								
		All disturbed areas to be rehabilitated in accordance with title conditions. In addition, the <i>Exploration</i>								
		Code of Practice: Rehabilitation applies to new								
		IMER titles. Rehabilitation to occur as soon as practicable after completion of activity (including								
		sealing of any boreholes).								
areas with degraded or contaminated soil.	Activity unlikely to result in any change to existing contaminated soils or migration of contaminants.	Activities must comply with title conditions. For new IMER titles, activities must also comply with the								
	Soil erosion and sediment laden runoff from	Exploration Code of Practice: Environmental Management to minimise potential impacts								
	disturbed areas / areas where vegetation has been	including:								
	removed.	Minimising vegetation clearing and surface disturbance.								
	Mobilisation of pollutants (such as hydrocarbons) in soils.	b. Prevent causing any land degradation or pollution/contamination of land or water.								
		c. All sediment and erosion controls (including								
	Inappropriate disposal of drilling wastes / overflow from drilling sumps.	drainage from roads/access tracks) to be managed in accordance with Blue Book.								
		d. Controls on sumps and management of chemicals								
	Exposure of acid sulfate soils.	to significantly reduce risk to soils.	N/A							
	Soil compaction from construction / operations.	All disturbed areas to be rehabilitated in accordance with title conditions. In addition, the Exploration								
	Vegetation removal unlikely to have any impact on	Code of Practice: Rehabilitation applies to new								
	contaminated soils.	IMER titles. Rehabilitation to occur as soon as practicable after completion of activity.								
		Impacts generally limited due to short term nature of								
		exploration. Activity unlikely to exacerbate any								
		existing contamination.								
					1					
 area with degraded or contaminated water (ground or surface). 	Activities unlikely to have any additional impacts on areas with existing degraded or contaminated water	Activities must comply with title conditions. For new IMER titles, activities must also comply with the								
	(ground or surface). Boreholes to be cased when aquifers intercepted.	Exploration Code of Practice: Environmental								
		Management including: a. Activities must implement all measures to prevent								
	Surface runoff can be sediment laden from areas where vegetation has been removed.	causing any adverse impacts on water quality or quantity.								
		b. Activities must minimise cross connection of								
	Interception, cross contamination and/or depressurisation of groundwater systems in drilling									
	operations. Groundwater depressurisation effects or surface water.	a aquifers or groundwater sources. d. Coal and petroleum title holders must prepare and								
	Mobilisation of pollutants (such as hydrocarbons) in	implement and Groundwater Monitoring & Modelling								
	surface water or aquifers.	e. All sediment and erosion controls to be in								
	Inappropriate disposal of drilling wastes / overflow	accordance with Blue Book to minimise off-site impacts.								
	from drilling sumps.	Boreholes to be constructed, operated and								
	Excavations excluded from acid sulfate soils.	decommissioned in accordance with authority/title	N/A							
		conditions, Departmental Guidelines and Codes of Practice to protect groundwater/aquifers.								
		All management and storage of produced water must comply with the title conditions. In addition, the								
		Exploration Code of Practice: Produced Water Management, Storage and Transfer may apply to the								
		management of produced water for new IMER titles.								
		All disturbed areas to be rehabilitated in accordance								
		with title conditions. In addition, the Exploration Code of Practice: Rehabilitation applied to new								
		IMER titles. Rehabilitation to occur as soon as								
		practicable after completion of activity (including sealing of any boreholes).								
		Activities unlikely to exacerbate any existing surface								
		or groundwater contamination.								
12. any other factors.										
			2. BIOLOGICAL IM	PACTS		Summary of s	ensitive location becau	ise of physical factors	LOW	NA
		ect critical habitats, threatened species, populations or eco	2. DIOLOGICAL IIVI							

1. any clearing or modification of vegetation	Vegetation removal can decrease available foraging	Activities must comply with title conditions. For new									
(including habitat for species of conservation	sheltering/ breeding habitat for species and displace										
significance).	species from regular place of residence.	Exploration Code of Practice: Environmental									
organisarioo).	species irem regular place or residence.	Management including:									
	Areas used for exploration activities, access tracks,	a. Minimise extent of vegetation clearing and surface									
	etc not available for fauna habitat.	disturbance to as low as practicable.									
		b. Prevent adverse impacts to fauna caused by									
	Mobilisation of pollutants (such as hydrocarbons) in	vegetation clearing, including relocation of resident									
	soils, air or waters can potentially impact fauna.	fauna.									
	1 7 1										
	Drilling sumps can be a hazard for fauna.	All disturbed areas to be rehabilitated in accordance									
	ı ı	with title conditions. In addition, the Exploration									
	Use of pesticides, herbicides, fertilisers or other	Code of Practice: Rehabilitation applies to new									
	chemicals have the potential to build up residues in	IMER titles. Rehabilitation to occur as soon as									
	the environment, including in soils and water.	practicable after completion of activity.									
	Short term noise and air quality impacts.			N/A							
	Soil erosion and sediment laden runoff from										
	disturbed areas, that could lead to soil or water										
	contamination or land degradation.										
	Exposure of acid sulfate soils.										
	Spread of weeds, pest animals and animal/plant										
	diseases.										
				<u> </u>	<u> </u>	<u> </u>	<u> </u>	 		<u> </u>	<u> </u>
2. any significant effect on threatened fauna species,	, Vegetation removal can harm threatened species or	Activities must comply with title conditions. For new						_			
populations, or their habitats or critical habitat, or an	reduce local abundance of species.	IMER titles, activities must also comply with the									
endangered ecological community or its habitat (the		Exploration Code of Practice: Environmental									
threatened species assessment of significance).	Areas cleared for exploration activities, access	Management including:									
	tracks, etc not available for fauna habitat.	a. Minimise extent of vegetation clearing and surface									
		disturbance to as low as practicable.									
	Mobilisation of pollutants (such as hydrocarbons) in	b. Prevent adverse impacts to fauna caused by									
	soils, air or waters can potentially impact fauna.	vegetation clearing, including relocation of resident									
		fauna.									
	Use of pesticides, herbicides, fertilisers or other										
	chemicals have the potential to build up residues in	All disturbed areas to be rehabilitated in accordance									
	the environment, including in soils and water.	with title conditions. In addition, the Exploration									
		Code of Practice: Rehabilitation applies to new		N/A							
	Soil erosion and sediment laden runoff from	IMER titles. Rehabilitation to occur as soon as									
	disturbed areas, that could lead to soil or water	practicable after completion of activity.									
	contamination or land degradation.										
	Spread of weeds, pest animals and animal/plant										
	diseases.										
3. any potential to endanger, displace or disturb	Vegetation removal can decrease available foraging/	Activities must comply with title conditions. For new									
fauna (including fauna of conservation significance)	sheltering/ breeding habitat for species and displace	IMER titles, activities must also comply with the									
or create a barrier to their movement.	species from regular place of residence.	Exploration Code of Practice: Environmental									
or ordate a partier to their movement.	species from regular place of residence.	Management including:									
	Access tracks can act as a barrier to movement of	a. Minimise extent of vegetation clearing and surface									
	small fauna species. Fauna crossing access tracks	disturbance to as low as practicable.									
	may be killed or injured if hit by vehicles.	b. Prevent adverse impacts to fauna caused by									
	, , , , , , , , , , , , , , , , , , , ,	vegetation clearing, including relocation of resident									
	Vegetation removal can remove connective corridors	fauna.									
	used for wildlife movement.										
		All disturbed areas to be rehabilitated in accordance									
	Areas used for exploration activities, access tracks,	with title conditions. In addition, the Exploration									
	etc not available for fauna habitat.	Code of Practice: Rehabilitation applies to new									
		IMER titles. Rehabilitation to occur as soon as									
	Mobilisation of pollutants (such as hydrocarbons) in	practicable after completion of activity.									
	soils, air or waters can potentially impact fauna.										
	Drilling sumps can be a hazard for fauna.										
	The of a called a broaded to the own of			N/A							
	Use of pesticides, herbicides, fertilisers or other										
	chemicals have the potential to build up residues in										
	the environment, including in soils and water.										
	Short term noise and air quality imments										
	Short term noise and air quality impacts.										
	Soil erosion and sediment laden runoff from										
	disturbed areas, that could lead to soil or water										
	contamination or land degradation.										
	Spread of weeds, past animals and animal/=1==4										
	Spread of weeds, pest animals and animal/plant diseases.										
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		1								ĺ	1
The state of the s											
4 any other impacts on fauna											
4. any other impacts on fauna.								0	many of fours immedia	LOW	NA .
	till be required if the activity in likely to classifice styres.	t critical habitats, threatened species, populations or ec	pological communities or their habitate)					Sumi	mary of fauna impacts	LOW	NA .

any clearing or modification of vegetation (including vegetation of conservation significance). any significant effect on threatened flora species, populations, or their habitats or critical habitat, or an endangered ecological community or its habitat (the threatened species assessment of significance).	Vegetation removal can harm threatened species or reduce local abundance of species. Areas cleared for exploration activities, access tracks, etc not available for flora habitat. Mobilisation of pollutants (such as hydrocarbons) in soils, air or waters can potentially impact fauna. Use of pesticides, herbicides, fertilisers or other chemicals have the potential to build up residues in the environment, including in soils and water. Soil erosion and sediment laden runoff from disturbed areas, that could lead to soil or water contamination or land degradation. Spread of weeds, pest animals and animal/plant diseases. Vegetation removal can harm threatened species or reduce local abundance of species. Areas cleared for exploration activities, access tracks, etc not available for flora habitat. Mobilisation of pollutants (such as hydrocarbons) in soils, air or waters can potentially impact fauna.	IMER titles activities must also comply with the Exploration Code of Practice: Environmental Management including: a. Minimise extent of vegetation clearing and surface disturbance to as low as practicable. b. Prevent adverse impacts to fauna caused by vegetation clearing, including relocation of resident fauna. All disturbed areas to be rehabilitated in accordance with title conditions. In addition, the Exploration Code of Practice: Rehabilitation applies to new IMER titles. Rehabilitation to occur as soon as practicable after completion of activity.	HIGH	HIGH RESILIENCE	YES Fully	YES	LOW NO	LOW	Vegetation clearance is minimal. Area has been previously disturbed and vegetation clearance involves removal of grass generally adjacent to an existing access track.
	Use of pesticides, herbicides, fertilisers or other chemicals have the potential to build up residues in the environment, including in soils and water. Soil erosion and sediment laden runoff from disturbed areas, that could lead to soil or water contamination or land degradation. Spread of weeds, pest animals and animal/plant diseases.	All disturbed areas to be rehabilitated in accordance with title conditions. In addition, the <i>Exploration Code of Practice: Rehabilitation</i> applies to new IMER titles. Rehabilitation to occur as soon as practicable after completion of activity.	N/A						
3. any other impacts on flora.							Summary of flora impacts	LOW	NA
			ecies, populations or ecological communities or their habitats].		T		I I		
	Vegetation removal can decrease available foraging/sheltering/ breeding habitat for species and displace species from regular place of residence. Areas used for exploration activities, access tracks, etc not available for flora / fauna habitat. Mobilisation of pollutants (such as hydrocarbons) in soils, air or waters can potentially impact fauna / flora. Drilling sumps can be a hazard for fauna. Use of pesticides, herbicides, fertilisers or other chemicals have the potential to build up residues in the environment, including in soils and water. Soil erosion and sediment laden runoff from disturbed areas, that could lead to soil or water contamination or land degradation. Exposure of acid sulfate soils. Spread of weeds, pest animals and animal/plant diseases. Fauna crossing access tracks may be killed or injured if hit by vehicles. Surface disturbance may result in removal of/damage to seed stock.	IMER titles activities must also comply with the Exploration Code of Practice: Environmental Management including: a. Minimise extent of vegetation clearing and surface disturbance to as low as practicable. b. Prevent adverse impacts to fauna caused by vegetation clearing, including relocation of resident fauna. c. Setbacks from steep slopes/cliffs to limit impact of shots on cave dwelling fauna. Noise impacts / disruption to fauna are temporary. Vehicle movements are limited and unlikely to have	нен	HIGH RESILIENCE	YES Fully	YES	LOW NO	LOW	The wells are existing and the infrastructure is being installed in areas that have been previously subject to disturbance. The REF states: The potential impacts of the proposed activity on biodiversity would be avoided in the first instance through its layout and the avoidance of mature native trees including hollow-bearing trees and koala feed trees in particular. As such, the limited biodiversity values that are present at the site would be maintained meaning the residual impacts would be inherently low.

2. creates a biosecurity risk or introduces genetically		Activities must comply with title conditions. For new					
modified organisms into an area. Includes impacts	soils, air or waters can potentially impact fauna /	IMER titles activities must also comply with the					
from the introduction of: a. animal pests,	flora.	Exploration Code of Practice: Environmental Management including:					
b. plant pests and diseases,	Use of pesticides, herbicides, fertilisers or other	a. Minimise extent of vegetation clearing and surface					
c. animal diseases,	chemicals have the potential to build up residues in	disturbance to as low as practicable.					
d. noxious weeds, or e. genetically modified organisms.	the environment, including in soils and water.	 b. Prevent adverse impacts to fauna caused by vegetation clearing, including relocation of resident 					
e. genetically mounted organisms.	Spread of weeds, pest animals and animal/plant	fauna.					
	diseases.	c. Requirement to prevent introduction and spread of					
	Surface disturbance may recult in removal	weeds, pest animals & animal and plant diseases					
	Surface disturbance may result in removal of/damage to seed stock.	(required to implement "come clean, go clean" protocols).					
	owalinago to occu stock.	protocols).	N/A				
	Weed growth in disturbed areas.	All disturbed areas to be rehabilitated in accordance					
		with title conditions. In addition the Exploration Code of Practice: Rehabilitation applies to new IMER titles.					
		Rehabilitation to occur as soon as practicable after					
		completion of activity (includes weed growth					
		management.					
		I a ministrativa manufinament for landhalder access					
		Legislative requirement for landholder access arrangements.					
		anangomono.					
high bushfire risk impacts.	Plant and machinery comprises a potential ignition	Activities must comply with title conditions. For new					
	source.	IMER titles activities must also comply with the Exploration Code of Practice: Environmental					
		Management including undertaking a risk					
		assessment and implementing suitable controls to					
		manage risks (e.g. implementation of controls on					
		activities during Extreme or Catastrophic Fire Conditions will largely negate risk).					
			N/A				
		Activities must comply with WHS legislative					
		requirements.					
		Any existing/proposed access tracks can be used as					
		firebreaks in event of fire.					
6. any other impacts.						1.004	NA
(d) Location sensitive because of biological factor	rs				Summary of ecological impacts	LOW	NA
 corals and sea grass beds, wetland communities 	Mobilisation of pollutants in soils, surface water or	Activities must comply with title conditions. For new					
(coastal, peatlands or inland), native forests, urban bushland, arid and semi arid communities.	aquifers.	IMER titles activities must also comply with the					
bushland, and and semi and communities.	Short term noise, air quality and visual impacts.	Exploration Code of Practice: Environmental Management to minimise potential impacts on all					
		aspects of the environment (including water, land,					
	Particulate emissions from plant and machinery;	air).					
		*					
	fugitive emissions of gases or vapour from drilling	All disturbed gross to be rehabilitated in accordance					
	fugitive emissions of gases or vapour from drilling operations and the operation of flares.	All disturbed areas to be rehabilitated in accordance with title conditions. In addition, the <i>Exploration</i>					
	operations and the operation of flares. Soil erosion and sediment laden runoff from	with title conditions. In addition, the Exploration Code of Practice: Rehabilitation applies to new					
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habitat of species listed under international agreements.	Vegetation removal can harm species or reduce local abundance of species. Areas cleared for exploration activities, access tracks, etc not available for fauna habitat. Mobilisation of pollutants (such as hydrocarbons) in soils, air or waters can potentially impact fauna. Use of pesticides, herbicides, fertilisers or other chemicals have the potential to build up residues in the environment, including in soils and water habitats. Soil erosion and sediment laden runoff from disturbed areas, that could lead to soil or water contamination or land degradation thereby negatively affecting habitats.	Activities must comply with title conditions. For new IMER titles activities must also comply with the Exploration Code of Practice: Environmental Management including: a. Minimise extent of vegetation clearing and surface disturbance to as low as practicable. b. Prevent adverse impacts to fauna caused by vegetation clearing, including relocation of resident fauna. All disturbed areas to be rehabilitated in accordance with title conditions. In addition, the Exploration Code of Practice: Rehabilitation applies to new IMER titles. Rehabilitation to occur as soon as practicable after completion of activity.	N/A								
4. wildlife corridors and remnant vegetation.	Spread of weeds, pest animals and animal/plant diseases. Vegetation removal and activities can temporarily impact wildlife corridors and remnant vegetation. Areas cleared for exploration activities, access tracks, etc not available for flora habitat. Use of pesticides, herbicides, fertilisers or other chemicals have the potential to build up residues in the environment, including in soils and water. Soil erosion and sediment laden runoff from disturbed areas, that could lead to soil or water contamination or land degradation. Spread of weeds, pest animals and animal/plant diseases. Removal of vegetation, barriers created by access tracks, etc can interrupt movement of fauna species.	Activities must comply with title conditions. For new IMER titles activities must also comply with the Exploration Code of Practice: Environmental Management including: a. Minimise extent of vegetation clearing and surface disturbance to as low as practicable. b. Prevent adverse impacts to fauna caused by vegetation clearing, including relocation of resident fauna. c. Access track widths unlikely to pose significant barrier to fauna. All disturbed areas to be rehabilitated in accordance with title conditions. In addition the Exploration Code of Practice: Rehabilitation applies to new IMER titles. Rehabilitation to occur as soon as practicable after completion of activity.	HIGH	HIGH RESILIENCE	YES	Fully	YES	MEDIUM	NO	LOW	The potential impacts of the proposed activity on biodiversity would be avoided in the first instance through its layout and the avoidance of mature native trees including hollow-bearing trees and koala feed trees in particular. As such, the limited biodiversity values that are present at the site would be maintained meaning the residual impacts would be inherently low. Vegetation that would likely be removed as a result of the proposed activity may include some cropped areas and predominantly exotic groundcover. The removal of this vegetation would have some very limited impact in terms of its potential value as foraging habitat for various fauna species including birds and microbats. Any such loss of habitat value would be only temporary as the areas to be disturbed would be reinstated at the end of
5. habitat of protected aquatic species or those with conservation status.	Negligible and only localised changes to drainage flows/flooding regime. Water used for exploration not available for ecological purposes. Surface runoff can be sediment laden from areas where vegetation has been removed. Generally minimal surface water use (must be licensed or use of farm dams through landholder agreements). No use of groundwater but potential loss through produced water in drilling / deep excavation operations. Interception, cross contamination and/or depressurisation of groundwater systems in drilling operations. Groundwater depressurisation effects on surface water. Mobilisation of pollutants (such as hydrocarbons) in surface water or aquifers. Ford across creeks can cause stream bank erosion from vehicle wash. Inappropriate disposal of drilling wastes / overflow from drilling sumps.	Activities must comply with title conditions. For new IMER titles activities must also comply with the Exploration Code of Practice: Environmental Management including: a. Activities must implement all measures to prevent causing any adverse impacts on water quality or quantity. b. All sediment and erosion controls (including drainage from roads/access tracks) to be managed in accordance with Blue Book. c. No significant impact on any threatened species, threatened populations, threatened ecological communities, or their habitats. d. No removal of vegetation in waterfront land. All disturbed areas to be rehabilitated in accordance with title conditions. In addition, the Exploration Code of Practice: Rehabilitation applies to new IMER titles. Rehabilitation is to occur as soon as practicable after completion of activity.	N/A								construction.
fishing grounds and commercial fish breeding or nursery areas.	Negligible and only localised changes to drainage flows/flooding regime. Surface runoff can be sediment laden from areas where vegetation has been removed. Generally minimal surface water use (must be licensed or use of farm dams through landholder agreements). Interception, cross contamination and/or depressurisation of groundwater systems in drilling operations. Groundwater depressurisation effects on surface water. Mobilisation of pollutants (such as hydrocarbons) in surface water or aquifers. Ford across creeks can cause stream bank erosion from vehicle wash. Inappropriate disposal of drilling wastes / overflow from drilling sumps.	d. No removal of vegetation in waterfront land. All disturbed areas to be rehabilitated in accordance with title conditions. In addition, the Exploration Code of Practice: Rehabilitation applies to new	N/A								

7. bushfire prone areas.	Plant and machinery may be an ignition source.	Activities must comply with title conditions. For new			ı							
		IMER titles activities must also comply with the										
		Exploration Code of Practice: Environmental										
		Management including undertaking a risk										
		assessment and implementing suitable controls to manage risks (e.g. implementation of controls on										
		activities during Extreme or Catastrophic Fire										
		Conditions will largely negate risk).										The potential for combustion of gas at the gas flare to
			HIC	HIGH RESI	ILIENCE	YES	Fully	YES	MEDIUM	NO	LOW	cause a bushfire would be low given the engineering controls including sterile and exclusion zones as
		Activities must comply with WHS legislative										described in the REF.
		requirements.										assams and their .
		Any existing/proposed access tracks can be used as										
		firebreaks in event of fire.										
8. any other sensitive areas.												controls including sterile and exclusion zones as discussed in section 2.6.
								Summary of sen	sitive location because	of ecological impacts	LOW	NA
			3. RESOU	RCE USE IMPACTS				,,		р	2011	
(a) Community resources												
any degradation of infrastructure or significant	Limited potential for any significant increase in	Negligible impacts likely.										
increase in the demand for services and	demand for resources.	A 40.00										
infrastructure resources.	Negligible potential for degradation of infrastructure,	Activities must comply with title conditions. For new IMER titles, activities must also comply with the										
	such as roads and bridges.	Exploration Code of Practice: Environmental										
	_	Management including protection of all elements of										
		the environment, culture and heritage.										
		All disturbed gross to be rehabilitated in accordance										
		All disturbed areas to be rehabilitated in accordance with title conditions. In addition the <i>Exploration</i>										
		Code of Practice: Rehabilitation applies to new	N.	A								
		IMER titles. Rehabilitation to occur as soon as										
		practicable after completion of activity (includes										
		weed growth management.										
		Legislative requirement for landholder access										
		arrangements and compensation.										
any significant resource recycling or reuse schemes to reduce resource usage.	N/A	N/A	N/A N	A N/A	\	N/A	N/A	N/A	N/A	N/A	LOW	
=												
any diversion of resources to the detriment of other communities or natural systems.	Limited potential for any significant diversion of resources to the detriment of other communities or	Negligible impacts likely.										
outer communities of flatural systems.	natural systems.	Activities must comply with title conditions. For new										
		IMER titles activities must also comply with the										
	Negligible impacts and only localised changes.	Exploration Code of Practice: Environmental										
	Areas used for exploration activities, temporarily	Management including protection of all elements of the environment, culture and heritage.										
	removed from natural systems and / community use.	the environment, culture and heritage.										
		All disturbed areas to be rehabilitated in accordance										
		with title conditions. In addition, the Exploration	N.	Δ								
		Code of Practice: Rehabilitation applies to new		`								
		IMER titles. Rehabilitation to occur as soon as practicable after completion of activity (includes										
		weed growth management.										
		Legislative requirement for landholder access										
		arrangements and compensation.										
4. any other impacts.												
									Summary of commu	nity resource impacts	LOW	NA
(b) Natural resources	Limited naturalist for any streets and alternative	Nagligible imports likely									1	
any disruption, depletion or destruction of natural resources.	Limited potential for any significant diversion of resources to the detriment of other communities or	Negligible impacts likely.										
15554,500.	natural systems.	Activities must comply with title conditions. For new										
		IMER titles, activities must also comply with the										
	Negligible impacts and only localised changes.	Exploration Code of Practice: Environmental										
	Areas used for exploration activities, temporarily	Management including protection of all elements of the environment (water, land, soil, air), culture and										
	removed as a natural resource.	heritage.										
	Vegetation removal may remove potential timber	All disturbed areas to be rehabilitated in accordance										
	resources.	with title conditions. In addition, the Exploration										
	No significant impacts on other natural resources	Code of Practice: Rehabilitation applies to new IMER titles. Rehabilitation to occur as soon as										
	other than positive in terms of increased knowledge	practicable after completion of activity.										
	of geological resources.											
		Legislative requirement for landholder access										
		arrangements and compensation limit any potential										
		impacts.										
		1										

2. any disruption of existing activities (or reduction of		Negligible impacts likely.								· · · · · · · · · · · · · · · · · · ·	
options for future activities).	existing activities (or reduction of future activities).	Activities must comply with title conditions. For new									
	Negligible impacts and only localised changes.	IMER titles activities must also comply with the									
	Trogrigible impaste and only recalled changes.	Exploration Code of Practice: Environmental									
	Areas used for exploration activities, temporarily	Management including protection of all elements of									
	removed as a natural resource but no long term impacts on future availability of forestry, agricultural	the environment (water, land, soil, air), culture and									
	land, soils or water resources.	heritage.									
	iana, sons or water resources.	All disturbed areas to be rehabilitated in accordance									
	Vegetation removal may remove potential timber	with title conditions. In addition, the Exploration		N/A							
	resources.	Code of Practice: Rehabilitation applies to new									
		IMER titles. Rehabilitation to occur as soon as									
		practicable after completion of activity.									
		Legislative requirement for landholder access									
		arrangements and compensation limit any potential									
		impacts.									
3. any use which results in the degradation of any		Negligible impacts likely.									
area reserved for conservation purposes.		Activities must comply with title conditions. For new									
		IMER titles activities must also comply with the									
		Exploration Code of Practice: Environmental									
		Management including protection of all elements of									
		the environment (water, land, soil, air), culture and									
		heritage.									
		All disturbed areas to be rehabilitated in accordance									
		with title conditions. In addition, the Exploration		N/A							
		Code of Practice: Rehabilitation applies to new		IWA							
		IMER titles. Rehabilitation to occur as soon as									
		practicable after completion of activity.									
		Logislative requirement for landbalder seems									
		Legislative requirement for landholder access arrangements and compensation limit any potential									
		impacts.									
		,									
4. any other impacts.											
								Summary of Nati	ıral Resource Impacts	LOW	NA
(c) Location sensitive because of conservation fac	ctors										
national parks and other areas reserved or											
dedicated under the National Parks and Wildlife Act 1974.	Activity not permitted in area.	N/A	N/A	N/A N/A	N/A	N/A	N/A	N/A	NO	LOW	
land reserved or dedicated within the meaning of				N/A							
2. land reserved or dedicated within the meaning of the Crown Lands Act 1989 for preservation or other				N/A							
land reserved or dedicated within the meaning of the <i>Crown Lands Act 1989</i> for preservation or other environmental protection purposes.											
land reserved or dedicated within the meaning of the Crown Lands Act 1989 for preservation or other environmental protection purposes. World Heritage areas. 4. environmental protection zones in environmental				N/A N/A							
land reserved or dedicated within the meaning of the Crown Lands Act 1989 for preservation or other environmental protection purposes. World Heritage areas. Henvironmental protection zones in environmental planning instrument or lands protected under SEPP				N/A							
Iand reserved or dedicated within the meaning of the Crown Lands Act 1989 for preservation or other environmental protection purposes. World Heritage areas. Herivironmental protection zones in environmental planning instrument or lands protected under SEPP 14 - Coastal Wetlands or SEPP 26 - Littoral											
land reserved or dedicated within the meaning of the Crown Lands Act 1989 for preservation or other environmental protection purposes. World Heritage areas. environmental protection zones in environmental planning instrument or lands protected under SEPP 14 - Coastal Wetlands or SEPP 26- Littoral Rainforests.				N/A							
land reserved or dedicated within the meaning of the Crown Lands Act 1989 for preservation or other environmental protection purposes. World Heritage areas. environmental protection zones in environmental planning instrument or lands protected under SEPP 14 - Coastal Wetlands or SEPP 26- Littoral Rainforests. Iand identified as wilderness under the Wilderness.				N/A N/A							
land reserved or dedicated within the meaning of the Crown Lands Act 1989 for preservation or other environmental protection purposes. World Heritage areas. environmental protection zones in environmental planning instrument or lands protected under SEPP 14 - Coastal Wetlands or SEPP 26- Littoral Rainforests.				N/A							
Iand reserved or dedicated within the meaning of the Crown Lands Act 1989 for preservation or other environmental protection purposes. World Heritage areas.				N/A N/A N/A							
2. land reserved or dedicated within the meaning of the Crown Lands Act 1989 for preservation or other environmental protection purposes. 3. World Heritage areas. 4. environmental protection zones in environmental planning instrument or lands protected under SEPP 14 - Coastal Wetlands or SEPP 26- Littoral Rainforests. 5. land identified as wilderness under the Wilderness Act 1987 or declared as wilderness under the NPW Act. 6. aquatic reserves reserved or dedicated under the				N/A N/A							
2. land reserved or dedicated within the meaning of the Crown Lands Act 1989 for preservation or other environmental protection purposes. 3. World Heritage areas. 4. environmental protection zones in environmental planning instrument or lands protected under SEPP 14 - Coastal Wetlands or SEPP 26- Littoral Rainforests. 5. land identified as wilderness under the Wilderness Act 1987 or declared as wilderness under the NPW Act. 6. aquatic reserves reserved or dedicated under the Fisheries Management Act 1994. 7. wetland areas dedicated under the Ramsar				N/A N/A N/A N/A							
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2. land reserved or dedicated within the meaning of the Crown Lands Act 1989 for preservation or other environmental protection purposes. 3. World Heritage areas. 4. environmental protection zones in environmental planning instrument or lands protected under SEPP 14 - Coastal Wetlands or SEPP 26- Littoral Rainforests. 5. land identified as wilderness under the Wilderness Act 1987 or declared as wilderness under the NPW Act. 6. aquatic reserves reserved or dedicated under the Fisheries Management Act 1994. 7. wetland areas dedicated under the Ramsar Wetlands Convention. 8. heritage items identified on the Register of the National Estate, under the NSW Heritage Act or an				N/A N/A N/A N/A							
2. land reserved or dedicated within the meaning of the Crown Lands Act 1989 for preservation or other environmental protection purposes. 3. World Heritage areas. 4. environmental protection zones in environmental planning instrument or lands protected under SEPP 14 - Coastal Wetlands or SEPP 26- Littoral Rainforests. 5. land identified as wilderness under the Wilderness Act 1987 or declared as wilderness under the NPW Act. 6. aquatic reserves reserved or dedicated under the Fisheries Management Act 1994. 7. wetland areas dedicated under the Ramsar Wetlands Convention. 8. heritage items identified on the Register of the National Estate, under the NSW Heritage Act or an environmental planning instrument.				N/A N/A N/A N/A N/A							
2. land reserved or dedicated within the meaning of the Crown Lands Act 1989 for preservation or other environmental protection purposes. 3. World Heritage areas. 4. environmental protection zones in environmental planning instrument or lands protected under SEPP 14 - Coastal Wetlands or SEPP 26- Littoral Rainforests. 5. land identified as wilderness under the Wilderness Act 1987 or declared as wilderness under the NPW Act. 6. aquatic reserves reserved or dedicated under the Fisheries Management Act 1994. 7. wetland areas dedicated under the Ramsar Wetlands Convention. 8. heritage items identified on the Register of the National Estate, under the NSW Heritage Act or an environmental planning instrument. 9. community land under the Local Government Act				N/A N/A N/A N/A N/A N/A N/A							
2. land reserved or dedicated within the meaning of the Crown Lands Act 1989 for preservation or other environmental protection purposes. 3. World Heritage areas. 4. environmental protection zones in environmental planning instrument or lands protected under SEPP 14 - Coastal Wetlands or SEPP 26- Littoral Rainforests. 5. land identified as wilderness under the Wilderness Act 1987 or declared as wilderness under the NPW Act. 6. aquatic reserves reserved or dedicated under the Fisheries Management Act 1994. 7. wetland areas dedicated under the Ramsar Wetlands Convention. 8. heritage items identified on the Register of the National Estate, under the NSW Heritage Act or an environmental planning instrument. 9. community land under the Local Government Act (for which a plan of management has been				N/A N/A N/A N/A N/A							
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2. land reserved or dedicated within the meaning of the Crown Lands Act 1989 for preservation or other environmental protection purposes. 3. World Heritage areas. 4. environmental protection zones in environmental planning instrument or lands protected under SEPP 14 - Coastal Wetlands or SEPP 26- Littoral Rainforests. 5. land identified as wilderness under the Wilderness Act 1987 or declared as wilderness under the NPW Act. 6. aquatic reserves reserved or dedicated under the Fisheries Management Act 1994. 7. wetland areas dedicated under the Ramsar Wetlands Convention. 8. heritage items identified on the Register of the National Estate, under the NSW Heritage Act or an environmental planning instrument. 9. community land under the Local Government Act (for which a plan of management has been prepared). 10. land subject to a "conservation agreement" under the NPW Act. 11. any other factors. (a) Social factors 1. any impacts which result in a change in the demographic structure of the community.	Limited potential for any significant change in the demographic structure of the community. Negligible impacts and only localised changes. Environmental impacts from activities not of a nature to cause any significant or long term change or disruption to community. Areas used for exploration activities, temporarily removed from natural systems and / community use.	Activities must comply with title conditions. For new IMER titles activities must also comply with the Exploration Code of Practice: Environmental Management to minimise potential impacts on all aspects of the environment (including water, land, air). All disturbed areas to be rehabilitated in accordance with title conditions. In addition, the Exploration Code of Practice: Rehabilitation applies to new IMER titles. Rehabilitation to occur as soon as		N/A N/A N/A N/A N/A N/A N/A N/A			Summary of Locatio	n Sensitive because of	Conservation Factors	LOW	NA
2. land reserved or dedicated within the meaning of the Crown Lands Act 1989 for preservation or other environmental protection purposes. 3. World Heritage areas. 4. environmental protection zones in environmental planning instrument or lands protected under SEPP 14 - Coastal Wetlands or SEPP 26- Littoral Rainforests. 5. land identified as wilderness under the Wilderness Act 1987 or declared as wilderness under the NPW Act. 6. aquatic reserves reserved or dedicated under the Fisheries Management Act 1994. 7. wetland areas dedicated under the Ramsar Wetlands Convention. 8. heritage items identified on the Register of the National Estate, under the NSW Heritage Act or an environmental planning instrument. 9. community land under the Local Government Act (for which a plan of management has been prepared). 10. land subject to a "conservation agreement" under the NPW Act. 11. any other factors. (a) Social factors 1. any impacts which result in a change in the demographic structure of the community.	Limited potential for any significant change in the demographic structure of the community. Negligible impacts and only localised changes. Environmental impacts from activities not of a nature to cause any significant or long term change or disruption to community. Areas used for exploration activities, temporarily removed from natural systems and / community use.	Activities must comply with title conditions. For new IMER titles activities must also comply with the Exploration Code of Practice: Environmental Management to minimise potential impacts on all aspects of the environment (including water, land, air). All disturbed areas to be rehabilitated in accordance with title conditions. In addition, the Exploration Code of Practice: Rehabilitation applies to new IMER titles. Rehabilitation to occur as soon as practicable after completion of activity (including		N/A N/A N/A N/A N/A N/A N/A N/A			Summary of Location	n Sensitive because of	Conservation Factors	LOW	NA NA
2. land reserved or dedicated within the meaning of the Crown Lands Act 1989 for preservation or other environmental protection purposes. 3. World Heritage areas. 4. environmental protection zones in environmental planning instrument or lands protected under SEPP 14 - Coastal Wetlands or SEPP 26- Littoral Rainforests. 5. land identified as wilderness under the Wilderness Act 1987 or declared as wilderness under the NPW Act. 6. aquatic reserves reserved or dedicated under the Fisheries Management Act 1994. 7. wetland areas dedicated under the Ramsar Wetlands Convention. 8. heritage items identified on the Register of the National Estate, under the NSW Heritage Act or an environmental planning instrument. 9. community land under the Local Government Act (for which a plan of management has been prepared). 10. land subject to a "conservation agreement" under the NPW Act. 11. any other factors. (a) Social factors 1. any impacts which result in a change in the demographic structure of the community.	Limited potential for any significant change in the demographic structure of the community. Negligible impacts and only localised changes. Environmental impacts from activities not of a nature to cause any significant or long term change or disruption to community. Areas used for exploration activities, temporarily removed from natural systems and / community use.	Activities must comply with title conditions. For new IMER titles activities must also comply with the Exploration Code of Practice: Environmental Management to minimise potential impacts on all aspects of the environment (including water, land, air). All disturbed areas to be rehabilitated in accordance with title conditions. In addition, the Exploration Code of Practice: Rehabilitation applies to new IMER titles. Rehabilitation to occur as soon as		N/A N/A N/A N/A N/A N/A N/A N/A			Summary of Locatio	n Sensitive because of	Conservation Factors	LOW	NA NA
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3. any impacts which result in some individuals or	Impacts from activities not of a nature to cause any								
communities being significantly disadvantaged.	significant or long term change or disruption to community.	IMER titles activities must also comply with the Exploration Code of Practice: Environmental							
		Management including protection of all elements of							1
	Limited potential to significantly impact on individual or communities - short term impacts only.	s the environment (water, land, soil, air), culture and							
	•	heritage.							1
	Areas used for exploration activities, temporarily	All disturbed areas to be rehabilitated in accordance							
	removed from natural systems and / community use	 with title conditions. In addition, the Exploration Code of Practice: Rehabilitation applies to new 							
	Short term noise, air quality and visual impacts.	IMER titles. Rehabilitation to occur as soon as							
		practicable after completion of activity.	N/A						
		Legislative requirement for landholder access							
		arrangements and compensation limit any potential impacts.							
		·							
		Compensation under Mining Act available to mitigate							
		compensation. Activities must comply with WHS legislative requirements.							
any impacts on the health, safety, privacy or	Activities not of a nature to cause any significant or	Activities must comply with title conditions. For new				+	+	+	
welfare of individuals or communities.	long term health, safety, privacy or welfare impacts.	IMER titles activities must comply with the							
	Limited potential to significantly impact on individual	Exploration Code of Practice: Environmental s Management including protection of all elements of							
	or communities - short term impacts only.	the environment (water, land, soil, air), culture and							
	Short term noise, air quality and visual impacts.	heritage.							
		All disturbed areas to be rehabilitated in accordance							
		with title conditions. In addition the Exploration Code of Practice: Rehabilitation applies to new							
		IMER titles. Rehabilitation to occur as soon as							
		practicable after completion of activity.	N/A						
		Legislative requirement for landholder access	.,,,,						
		arrangements and compensation limit any potential impacts.							
		·							
		Compensation under Mining Act available to mitigate compensation. Activities must comply with WHS							
		legislative requirements.							
5. any impacts that result in a change in the level of		Negligible impacts likely due to low personnel							
demand for community resources (eg community facilities, community services and labour force).	demand for community resources - short term impacts only.	numbers and temporary nature of exploration.							
		Generally positive for suppliers of services and							
	Minimal increase in demand for accommodation,	goods utilised.		1	1				
	food, mechanical and fuel supplies, etc. Not large	5	N/A						
		3	N/A						
	food, mechanical and fuel supplies, etc. Not large		N/A						
6. any other social impacts.	food, mechanical and fuel supplies, etc. Not large		N/A				Summary of Social E-start	LOW	NA NA
any other social impacts. (b) Economic factors (including impacts on empleated in the content of the cont	food, mechanical and fuel supplies, etc. Not large enough to warrant significant changes in supply.		N/A				Summary of Social Factors	LOW	NA
(b) Economic factors (including impacts on empi 1. any impacts which may affect economic activity	food, mechanical and fuel supplies, etc. Not large enough to warrant significant changes in supply.	Negligible impacts likely due to low personnel	N/A				Summary of Social Factors	LOW	NA .
(b) Economic factors (including impacts on empl	food, mechanical and fuel supplies, etc. Not large enough to warrant significant changes in supply. loyment, industry and property value) No significant impacts predicted. Minimal increase in demand for accommodation,		N/A				Summary of Social Factors	LOW	NA
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(b) Economic factors (including impacts on empl 1. any impacts which may affect economic activity (positive or negative), including a decrease to net	food, mechanical and fuel supplies, etc. Not large enough to warrant significant changes in supply. loyment, industry and property value) No significant impacts predicted. Minimal increase in demand for accommodation,	Negligible impacts likely due to low personnel numbers and temporary nature of exploration.					Summary of Social Factors	LOW	NA
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any impacts on the visual or scenic landscape.	Limited potential to significantly impact on visual or scenic landscape. Short term noise, air quality and visual impacts. Potential for temporary impact on aesthetics of a locality. Lighting during night time operations and use of access tracks by vehicles at night may affect local amenity.	Activities must comply with title conditions. For new IMER titles activities must also comply with the Exploration Code of Practice: Environmental Management to minimise potential impacts on all aspects of the environment (including water, land, air), culture and heritage (Aboriginal and Non-Indigenous heritage). All disturbed areas to be rehabilitated in accordance with title conditions. In addition, the Exploration Code of Practice: Rehabilitation applies to new IMER titles. Rehabilitation to occur as soon as practicable after completion of activity (including sealing of any boreholes).	N/A						Area is a modified agriculrual environment and wells are existing.
any disturbance of the ground surface or any culturally modified trees (e.g. a scar tree).	Short term ground disturbance. Potential for temporary impact on aesthetics of a locality.	Activities must comply with title conditions . For new IMER titles activities must also comply with the Exploration Code of Practice: Environmental Management to minimise potential impacts on all aspects of the environment (including water, land, air), culture and heritage (Aboriginal and Non-Indigenous heritage). Indigenous heritage). In addition, the Exploration Code of Practice: Rehabilitation applies to new IMER titles. Rehabilitation to occur as soon as practicable after completion of activity (including sealing of any boreholes).	N/A						
any impacts on known Aboriginal objects or Aboriginal places.	Short term ground disturbance. Potential for impact on Aboriginal objects and places through ground disturbance, excavations, vegetation clearing, etc.	Activities must comply with title conditions. For new IMER titles activities must also comply with the Exploration Code of Practice: Environmental Management to minimise potential impacts on all aspects of the environment (including water, land, air), culture and heritage (Aboriginal and Non-Indigenous heritage). All disturbed areas to be rehabilitated in accordance with title conditions. In addition, the Exploration Code of Practice: Rehabilitation applies to new IMER titles. Rehabilitation to occur as soon as practicable after completion of activity (including sealing of any boreholes).	N/A						The Aboriginal heritage due diligence assessment did not identify any Aboriginal sites. It was therefore concluded that no Aboriginal sites would be harmed by the proposed activity and that an Aboriginal Heritage Impact Permit (AHIP) would not be required for the proposed activity.
5. affects areas where the landscape features indicate the likely presence of Aboriginal objects.	Short term ground disturbance. Potential for impact on Aboriginal objects and places through ground disturbance, excavations, vegetation clearing, etc.	Activities must comply with title conditions. For new IMER titles activities must also comply with the Exploration Code of Practice: Environmental Management to minimise potential impacts on all aspects of the environment (including water, land, air), culture and heritage (Aboriginal and Non-Indigenous heritage). All disturbed areas to be rehabilitated in accordance with title conditions. In addition the Exploration Code of Practice: Rehabilitation applies to new IMER titles. Rehabilitation to occur as soon as practicable after completion of activity (including sealing of any boreholes).	N/A						
affects areas subject to native title claims, indigenous land use agreements or joint management arrangements.	Condition of exploration title/authority prohibits exploration on any land or waters on which Native Title has not been extinguished, unless the prior consent of the Minister has been obtained.	Condition of exploration title/authority prohibits exploration on any land or waters on which Native Title has not been extinguished, unless the prior consent of the Minister has been obtained.	N/A						
7. any other heritage, aesthetic or cultural impacts.			N/A						
						Sun	mary of heritage, aesthetic, cultural impacts	LOW	NA
(d) Land use impacts 1. any major changes in land use, including	Limited potential for any major changes in land use	Minimal impacts likely and limited to immediate site							
curtailment of other beneficial land uses.	due to short term and temporary nature of exploration. Negligible impacts and limited to immediate vicinity of site. Areas used for exploration activities, temporarily removed from existing land use/s but no long term impacts. Vegetation removal may remove potential timber resources.	of the activity. Activities must comply with title conditions. For new IMER titles activities must also comply with the Exploration Code of Practice: Environmental Management including protection of all elements of the environment (water, land, soil, air), culture and heritage. All disturbed areas to be rehabilitated in accordance with title conditions. In addition, the Exploration Code of Practice: Rehabilitation applies to new IMER titles. Rehabilitation to occur as soon as practicable after completion of activity. Legislative requirement for landholder access arrangements and compensation limit any potential impacts.	N/A						
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2. any property value impacts with land use	Magnitude of permitted vegetation clearing and	Minimal impacts likely and limited to immediate site	Short term - until land is rehabilitated.								
implications.	disturbance unlikely to result in decline of property values.	of the activity.									
	values.	Impacts are compensable under relevant legislation,									
	Limited potential to significantly impact on visual or	including Mining Act 1992 and Petroleum (Onshore)									
	scenic landscape.	Act 1991.									
	Short term noise, air quality and visual impacts.	Access tracks may increase value of property									
	Detential for terrorous impact on coethodics of a	through improved access.									
	Potential for temporary impact on aesthetics of a locality.	Subject to landholder agreement and any	N	A							
		compensation.									
	Activities should not result in decline of property values over the long term.	All disturbed areas to be rehabilitated in accordance									
	values over the long term.	with title conditions. In addition the Exploration									
		Code of Practice: Rehabilitation applies to new									
		IMER titles. Rehabilitation to occur as soon as practicable after completion of activity (including									
		sealing of any boreholes).									
3. any other land use impacts.			N/	A							
		•						Summ	ary of land use impacts	LOW	NA
(e) Transportation impacts (during construction and substantial impacts on existing transportation	Short term additional traffic during exploration	Short term additional traffic during exploration					<u> </u>				
systems.	activity, primarily during set-up/construction stage.	activity, primarily during set-up/construction stage.									
		Limited to immediate site.									
			N/	A							
		Subject to landholder agreement and any		•							
		compensation.									
2. impacts associated with direct or indirect	Short term additional traffic during exploration	Short term additional traffic during exploration					<u> </u>		1		
additional traffic.	activity, primarily during set-up/construction stage.	activity, primarily during set-up/construction stage.									
		Limited to immediate site.									The predicted vehicle movements would be well within
			ни	SH HIGH RESILIE	ICE YES	Fully	YES	HIGH	YES	LOW	the capacity of the existing road network and would not be expected to significantly affect the level of service or
		Subject to landholder agreement and any compensation.				, and the second					safety conditions. As such, the potential impacts of the
		compensation.									proposed activity on transportation would be low.
any other impacts on transport or traffic.											
								Summary of	transportation impacts	LOW	proposed activity on transportation would be low.
(f) Location sensitive because of community fact	tors										
Aboriginal communities or areas subject to land		Condition of exploration title/authority prohibits									
rights claims.	exploration on any land or waters on which Native Title has not been extinguished, unless the prior	exploration on any land or waters on which Native Title has not been extinguished, unless the prior									
	consent of the Minister has been obtained.	consent of the Minister has been obtained.	N/	A							
communities with strong sense of identity.	Community likely to include members who have	Short term impacts on the community and									
	concerns about possible future mining following any exploration program.	predominantly limited to immediate site.									
	exploration program.	Subject to landholder agreement and any									The workforce at the site of the proposal at any one time
	Short term and temporary impacts only.	compensation.									would total about 50 workers. As far as practicable, existing contractors in the region would be engaged to
		All disturbed areas to be rehabilitated in accordance									carry out the works, however, there is
		with title conditions. In addition, the Exploration									potential that specialist contractors from further afield may be required for some aspects of the proposed
		Code of Practice: Rehabilitation applies to new IMER titles. Rehabilitation to occur as soon as									activity. The workforce would be accommodated at their
		practicable after completion of activity.		NI HICH BESILIE	ICE VES	Follo	VEC	HICH	NO	LOW	existing place of residence, or alternately
			HIC	GH HIGH RESILIE	ICE YES	Fully	YES	HIGH	NO	LOW	accommodation in Gunnedah and/or Boggabri. A workforce of this size,
											whether sourced from the region or further afield, would
											not be likely to have a substantial adverse effect on the regional community including demographic structure,
											community identity or availability of community
											resources and services. Accordingly, the potential social
											and economic impacts of the proposed activity are considered to be low.
disadvantaged communities.	No negative impacts predicted.	Short term impacts on the community and predominantly limited to immediate site.									
		Subject to landholder agreement and any									
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		compensation.									
		compensation. All disturbed areas to be rehabilitated in accordance									
		compensation. All disturbed areas to be rehabilitated in accordance with title conditions. In addition, the <i>Exploration</i>									
		compensation. All disturbed areas to be rehabilitated in accordance									
		compensation. All disturbed areas to be rehabilitated in accordance with title conditions. In addition, the <i>Exploration Code of Practice: Rehabilitation</i> applies to new									
		compensation. All disturbed areas to be rehabilitated in accordance with title conditions. In addition, the Exploration Code of Practice: Rehabilitation applies to new IMER titles. Rehabilitation to occur as soon as									
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7. any other factors.			completion of activity (including sealing of any							
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	7. any other factors.									
			•				Summary of loca	tion sensitive because of community factors	LOW	NA

Part 7 of Biodiversity Conservation Act 2016 and Section 1.7 of Environmental Planning and Assessment Act 1979 Determining Whether the Activity is Likely to Significantly Affect Threatened Species, or Ecological Communities, or their Habitats For the purposes of the Environmental Planning and Assessment Act 1979 and, in particular, in the administration of sections 5.5 and 5.7, the following must be taken into account in deciding whether there is likely to be a significant effect on threatened species, or ecological communities, or their habitats: In the case of a threatened species, is the proposed activity likely to have an adverse effect on the life cycle of a species such that a viable local population of the species is likely to be placed at No risk of extinction? In the case of an endangered ecological community or critically endangered ecological community, is the proposed activity: (i) likely to have an adverse effect on the extent of an ecological community such that its local No occurrence is likely to be placed at risk of extinction? (ii) likely to substantially and adversely modify the composition of an ecological community such No that its local occurrence is likely to be placed at risk of extinction? c) In relation to the habitat of a threatened species or ecological community: (i) is the extent to which habitat is likely to be removed or modified as a result of the proposed No activity significant? (ii) is an area of habitat likely to become fragmented or isolated from other areas of habitat as a No result of the proposed activity? (iii) is the habitat to be removed, modified, fragmented or isolated important to the long-term No survival of the species or ecological community in the locality? Is the proposed activity likely to have an adverse effect on any declared area of outstanding No biodiversity value/critical habitat (either directly or indirectly)? e) Does the proposed activity constitute or form part of a key threatening process or is likely to No increase the impact of, a key threatening process?

Part 5 - Evaluation of Likely Significance of Potential Impacts on the Environment

Title:	PEL1		
Proponent:	Santos QNT Pty Ltd		
Site/Project Name:	Kahlua Pilot Reactivation		
Activity:	The site contains existing coal seam gas exploration infrastructure including four exploration wells (Kahlua (K) 2, K3, K4 and K5), access tracks, water storage and gas flaring infrastructure. The purpose of the proposed activity is to continue exploration and appraisal activities at the site utilising the existing coal seam gas exploration infrastructure. It includes some minor additional civil and construction works including installation of buried gas and water gathering and power cables, upgrade of the gas flare, establishment of central power generation infrastructure and 65 kilolitre diesel storage, followed by workovers and completions, and appraisal activities.		
Location:	PEL1 - activity to be undertaken within Lot 6 DP586978 in Marys Mount about 20 kilometres west of Gunnedah, NSW.		

Potential impacts	Potential significance considering the extent and nature of impacts (including impacts on environmentally sensitive areas)	Justification of Impacts
PHYSICAL & POLLUTION		
a) air impacts	LOW	NA
b) water impacts	LOW	NA
c) soil & stability impacts	LOW	NA
d) noise & vibration impacts	LOW	NA
e) any other physical or pollution impacts	LOW	NA
f) sensitive location because of physical or pollution factors	LOW	NA
BIOLOGICAL		
a) fauna	LOW	NA
b) flora	LOW	NA
c) ecological & biosecurity	LOW	NA
d) sensitive location because of biological factors	LOW	NA
RESOURCE USE		
a) community resources	LOW	NA
b) natural resources	LOW	NA
c) sensitive location because of conservation factors	LOW	NA
COMMUNITY		
a) social impacts	LOW	NA
b) economic impacts	LOW	NA
c) heritage, aesthetic, cultural impacts	LOW	NA
d) land use impacts	LOW	NA
e) transportation impacts	LOW	proposed activity on transportation would be low.
f) sensitive location because of community factors	LOW	NA
ACTIVITY AS A WHOLE	Unlikely to significantly affect the environment	

YES	An Assessment of Significance has been conducted as required by s.1.7 of the Environmental Planning & Assessment Act 1979.	SIS Required?	SIS Not Required
YES	Regard has been paid to Declared Areas of Outstanding Biodiversity Value/Register of Critical Habitat as required by s.1.7 of the Environmental Planning & Assessment Act 1979 and Part 7 of the Biodiversity Conservation Act 2016.		

Person responsible for identifying, analysing and evaluating the potential impacts:

Name:		 Date:	Evaluation Date
Position	:	Signature:	

FRM-208-A1: Assessment and Recommendation Briefing for Decision Maker (blue text to be checked / amended accordingly)			
То:			
Brief and letter PREPARED by:			
Date:	Evaluation Date		
Subject:	Part 5 Determination: PEL1, Santos QNT Pty Ltd, Kahlua Pilot Reactivation – Activity Approval; and Security Assessment		

Issue:

Authority Holder has sought an activity approval in respect of Kahlua Pilot Reactivation, within PEL1 at Marys Mount near Gunnedah NSW.

An exploration authority issued under the Petroleum Onshore Act 1991 (eg. Exploration Licence or Assessment Lease) is subject to a statutory 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 pursuant to s.31A or s.36A under the Petroleum Onshore Act 1991, a duty is imposed on determining authorities under Part 5 of the Environmental Planning and Assessment Act 1979 (Planning Act) to:

- · consider the environmental impacts 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 for Regional NSW is the determining authority for all exploration activities subject to environmental assessment under Part 5 of the Planning Act under PEL1.

The Manager Environmental Operations, under delegation from the Minister, is required to make a determination:

- first, as to whether this activity is likely to significantly affect the environment. Where there is likely to be a significant effect on the environment, an Environmental Impact Statement (EIS) is required prior to the approval being determined; and
- second, as to whether the application for approval of the prospecting operation should be granted.

Background:

The REF submitted by Santos for the project states:

The proposed activity at the site would involve the following:

- Minor civil and construction works, including:
- installation of buried gathering (gas and water) lines and power cables
- upgrade of the existing gas flaring infrastructure at well pad K2
- establishment of central power generation infrastructure at well pad K2
- establishment of a 65 kilolitre diesel fuel storage at well pad K2.
- Workovers and completions of four existing gas exploration wells (K2, K3, K4 and K5).
- Appraisal activities including water and gas production from all four wells and gas flaring (K2 only).
- Decommissioning and rehabilitation activities.

The proposed activity is necessary for the continued exploration and appraisal of gas in PEL1.

The site of the proposed activity contains existing and approved coal seam gas exploration infrastructure. As far as reasonably practicable, the proposed activity would be contained to areas that have already been disturbed through the establishment of this infrastructure. As such, the proposed activity may be largely characterised as a brown field activity that would likely result in no additional impacts on the environment at the proposed site.

The four existing gas wells that make up the the Kahlua Pilot have been suspended for about 10 years. The project aims to reactivate the pilot to continue appraisal activities in PEL1. An activity approval for a seismic survey in PEL1 was approved in late 2022. The Regulator is currently investigating a complaint in relation to the operation of the seismic survey (NCG0005453) but the matter has not yet been determined. The allegation is that Santos failed to provide 21 days notice to the owner or occupier of a property of the seismic survey that was being carried out on public roads. It is considered that the allegation would not preclude determination of the Kahlua Pilot reactivation project.

There is no other compliance history recorded in ACES for PEL1.

Assessment of Security Deposit (Assessed Deposit):

The proposed prospecting operation has triggered an assessment of the security deposit required to secure funding for the fulfilment of obligations under PEL1 in relation to Kahlua Reactivation project, if approved. It was noted that the RCE submitted for PEL1 with the seismic survey application included the reactivation of the Kahlua wells. No further security increase is required.

The Assessed Deposit for PEL1, including fulfilment of obligations in connection with Kahlua Reactivation project is: \$2,177,000.00.

This is the same as the security deposit already held by the Department.

Assessment of Impacts for Non-Complying Exploration Activities:

An assessment of the significance of environmental impacts associated with the proposed activity was undertaken in accordance with the Department of Planning and Infrastructure guideline "Is an EIS required? Best practice guidelines for Part 5 of the Environmental Planning and Assessment Act 1979". The results of this assessment are documented in the attached Part 5 Assessment Tables.

• The significance of the Activity is Low. No further mitigation measures are required.

The application was referred to Dept Ag and also EPA.

Based on the information provided in the Application Form (ESF4) & Review of Environmental Factors (REF), and the assessment undertaken in the Part 5 Assessment Tables, the proposed activity has been assessed as **not being likely** to have a significant impact on the environment.

The Kahlua pilot wells (K2, K3, K4 and K5) are existing wells which were drilled in 2010 and have been suspended for approximately 10 years. The site of the four wells includes existing access tracks, gas flaring infrastructure and water management infrastructure. The Kahlua reactivation project proposes to reactivate the wells to undertake gas appraisal activities. The project will involve about 2km of trenching to install new gas gathering and water pipelines and electrical cables. It is also proposed to install central power generation equipment including two diesel generator units at the K2 well pad site.

Santos submitted a comprehensive REF addressing the impacts of the proposed works. Specialist studies were included as appendices to the REF including groundwater, noise and vibration, biodiversity, aboriginal heritage and greenhouse gas. The application and REF were referred to DPI-Ag, EPA and NRAR. No response was received from NRAR. Responses received from DPI-Ag and EPA indicated neither agency had issue with the proposed works, and no objections to approval were raised.

The Regulator has received seven letters from neighbouring landholders in the area that have requested baseline environmental studies be conducted on their properties at the expense of Santos. The REF provided has addressed the impacts of the project as required whether or not those impacts extend to other properties. However, the works are confined to the property where the existing wells are located. Impacts as described in the REF are typically confined to the immediate area. No additional baseline studies are considered to be required. A response is being prepared for the RR ED to send to the landholders concerned.

The application for approval of the Assessable prospecting operation has also been assessed as being suitable for grant.

Included with this submission	RR23/3199	MAAG0015433 - 230112_NSW22-02_PEL1_Kahlua_Application Package_Submission.pdf	13/01/2023 at 8:32 AM II Departme
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	RR23/3189	MAAG0015433 - Application to conduct exploration activities for assessable prospecting operations on PEL 1	13/01/2023 at 8:21 AM
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	RR23/3241	MAAG0015433 - MAAG0015433 _ Application to conduct exploration activities for assessable prospecting oper	13/01/2023 at 10:51 AM EDepartme
	RR23/4967	MAAG0015433 - MAAG0015433 ESF4 Extension of time request.msg	18/01/2023 at 11:42 AM 🔠 Departme
	RR23/6728	MAAG0015433 - default_banner.jpg	23/01/2023 at 9:21 AM EE Departme
	RR23/6729	MAAG0015433 - Re: MAAG0015433 _ Application to conduct exploration activities for assessable prospecting o	23/01/2023 at 9:21 AM EE Departme
	■ RR23/6724	MAAG0015433 - MAAG0015433 - 230112_NSW22-02_PEL1_Kahlua_Application Package_Submission.pdf.PDF	23/01/2023 at 9:13 AM III Departme
	RR23/6725	MAAG0015433 - MAAG0015433 _ Application to conduct exploration activities for assessable prospecting oper	23/01/2023 at 9:13 AM 11 Departme
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	▲ INW23/2448	AAAG0015433 - PEL1_Kahlua_Application Package_Submission	1/02/2023 at 4:32 PM
	RR23/11690	MAAG0015433 - MAAG0015433 _ Application to conduct exploration activities for assessable prospecting oper	2/02/2023 at 5:01 PM
	RR23/16177	MAAG0015433 - EPA Advice - Application to conduct exploration activities for assessable prospecting operatio	10/02/2023 at 2:31 PM
	RR23/16438	MAAG0015433 - image009.png	13/02/2023 at 1:13 PM
	RR23/16437	MAAG0015433 - RE: !_EXT_: MAAG0015433 _ Application to conduct exploration activities for assessable prospe	13/02/2023 at 1:13 PM
	RR23/17275	MAAG0015433 - MAAG0015433 _ Application to conduct exploration activities for assessable prospecting oper	14/02/2023 at 2:31 PM
	RR23/17359	MAAG0015433 - image009.png	14/02/2023 at 4:01 PM
	RR23/17360	MAAG0015433 - RE: EXT_: MAAG0015433 _ Application to conduct exploration activities for assessable prospe	14/02/2023 at 4:01 PM
	RR23/17540	MAAG0015433 - MAAG0015433 - PEL1 - Kahlua Pilot Reactivation Project.msg	15/02/2023 at 11:10 AM
	RR23/17541	MAAG0015433 - FIN0840703 - MAAG0015433 - PEL1 - Kahlua Pilot Reactivation Project.msg	15/02/2023 at 11:10 AM EL Departme
	■ ■ AREQ0036975	■ NATURAL RESOURCE & ENVIRONMENTAL MANAGEMENT - Resources Regulator - Email SUSPECTED Record, sub	17/02/2023 at 10:11 AM II Resources
	RR23/18672	AREQ0036975 - MAAG0015433 _ Application to conduct exploration activities for assessable prospecting opera	17/02/2023 at 10:11 AM II Departme
	RR23/18669	AREQ0037198 - RORW - OUT - Letter - EPA Advice - (REF) Santos PEL1 Kahlua Reactivation Project (MAAG001543	17/02/2023 at 10:01 AM II Departme
	RR23/24350	MAAG0015433 - image009.png	28/02/2023 at 5:20 PM 11 Departme
	RR23/24352	MAAG0015433 - RE: I_EXT_: MAAG0015433 _ Application to conduct exploration activities for assessable prospe	28/02/2023 at 5:20 PM
	RR23/24354	MAAG0015433 - Letter on applicable standards CAT Retail as on March 2020 (002).pdf	28/02/2023 at 5:20 PM
	RR23/24351	MAAG0015433 - Emissions performance specifications.PNG	28/02/2023 at 5:20 PM
	RR23/24353	MAAG0015433 - Fuel rate.pdf	28/02/2023 at 5:20 PM
	RR23/24355	A MAAG0015433 - Layout.pdf	28/02/2023 at 5:20 PM 11 Departme

Recommendation:

The Manager Environmental Operations, under delegation from the Secretary:

- in accordance with s.106E of the Petroleum (Onshore) Act 1991, assesses the amount of the security deposit required by a security deposit condition for PEL1
- determines that the assessed deposit for PEL1 is \$2,177,000

The Manager Environmental Operations, under delegation from the Minister:

- assesses the environmental impact of the activity and determines that the activity is not likely to significantly affect the environment under Part 5 of the Environmental Planning and Assessment Act 1979: and
- grants the activity approval pursuant to section 31A of the Petroleum Onshore Act 1991

Determination under Part 5 of the Environmental Planning and Assessment Act 1979:

In accordance with s5.5 and s5.7 of the Environmental Planning and Assessment Act 1979 and having examined and taken into account to the fullest extent possible all matters affecting or likely to affect the environment by reason of the Kahlua Reactivation Project, I have determined that the activity is **not likely** to significantly affect the environment or threatened species, or ecological communities or their habitats and an environmental impact statement is **not required**. (Endorse and date Part 5 Tables on Coversheet)

Activity Approval:

Granted

ASMT0028041 approved 15 March 2023

NAME:

Manager Environmental Operations

Signed under delegation from the Minister for Regional NSW

15-Mar-23