

Wednesday 17 April 2024

Assessable Prospecting Operation Application Decision Briefing and Review of Environmental Factors

APO0001727 Cumbine Auger | APO0001727

Decision Maker	Christine Fawcett
Prepared by	Mark Greally
Title	EL 8414 (1992)
Authorised Representative	
Project name	APO0001727 Cumbine Auger
Activity type	Non-Complying Exploration Activity

Issue

has sought an activity approval in respect of APO0001727 Cumbine Auger, within EL 8414 (1992), at 25km SE of Nymagee.

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

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

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

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

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

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

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

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

Background

This exploration activity approval is being sought under EL 8414 (granted 02/12/2015 date & expiry 02/12/2024 date) to undertake assessable prospecting operations.

The current security deposit held for EL 8414 is \$ 47,000.

Proposed exploration activity

The proposed exploration activity (including details of the site, the existing environment, impact thresholds and impact management) are described in *APPLICATION TO UNDERTAKE ASSESSABLE PROSPECTING OPERATIONS APO0001727 Cumbine Auger* report and the information provided in support of the application.

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

No alternatives options to the proposed activity were considered.

Security

The application triggered a review of the assessed deposit to secure funding for the fulfilment of obligations if APO0001727 Cumbine Auger is approved.

Refer to RCE Record RCE0001945

Assessment of Impacts (Non-complying exploration activity)

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

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

Additional terms (if approved)

No additional terms are required.

Summary

Based on the information provided in the *APPLICATION TO UNDERTAKE ASSESSABLE PROSPECTING OPERATIONS APO0001727 Cumbine Auger* report, and the Review of Environmental Factors document, the proposed activity has been assessed as is not likely to have a significant impact on the environment and therefore an EIS is not required.

The application has been assessed and the recommendation is to Approve the activity.

Certification

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

Recommendation

The Decision Maker, under delegation from the Minister:

- Assesses the environmental impact of APO0001727 Cumbine Auger and determines that the activity is is not likely to have a significant impact on the environment and therefore an EIS is not required under Part 5 of the *Environmental Planning and Assessment Act 1979*.
- Approve the activity pursuant to the Mining Act 1992.

Criteria	Air Impacts: Air quality impacts (including impacts on nearby sensitive receptors).
Potential impacts	No towns are located within 5 km of the activity area. The closest sensitive receiver (homestead) is 3.2 km north-east of the closest auger hole.
	Potential air quality impacts may include:
	- particulates and emissions from vehicle exhausts.
	- dust from vehicles travelling over tracks.
Proposed management controls	 Activities will comply with title conditions and relevant codes of practice (Environmental Management and Rehabilitation). Consultation with the landowner will be undertaken to ensure the proximity is acceptable to them. Activities will be relocated or managed if required to minimise impacts to the landowner. Impacts of auger drilling are limited to the immediate vicinity of drilling with a small footprint for each hole. All disturbed areas to be rehabilitated as soon as reasonably practicable following surface disturbance. Avoiding vehicle movements where possible Not leaving vehicles idling when not required and limiting vehicle speed on unsealed roads. Haverford will implement all relevant procedures for managing potential air quality impacts or managing complaints.
Duration	1
Application ranking	Negligible

Review of Environmental Factors document

What is the confidence in predicting	High	Are further	No
impacts?	-	studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Uncertain
cope with impacts?	Tight Resilience	level of public	oncertain
cope with impacts:		concern?	
Con the immedia he managed	Vee		1
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Air Impacts: Greenhouse or ozone impacts.		
Potential impacts	No towns are located within 5 km of the activity	area. The closest s	ensitive receiver (homestead) is 3.2 km
	north-east of the closest auger hole.		
	5		
	Potential air quality impacts may include:		
	- particulates and emissions from vehicle exhau	sts.	
	- dust from vehicles travelling over tracks.		
Proposed management controls	- Activities will comply with title conditions and	relevant codes of n	ractice (Environmental Management and
roposed management controls	Rehabilitation).	relevant codes of p	ractice (Environmental Management and
	- Consultation with the landowner will be under	takon ta angura th	provimity is accontable to them
			, , ,
	Activities will be relocated or managed if requir		
	- Impacts of auger drilling are limited to the imm		
	- All disturbed areas to be rehabilitated as soon	as reasonably pract	ticable following surface disturbance.
	- Avoiding vehicle movements where possible		
	- Not leaving vehicles idling when not required a	and limiting vehicle	speed on unsealed roads.
	- Haverford will implement all relevant procedu	res for managing po	otential air quality impacts or managing
	complaints.		
Duration	1		
Application ranking	Negligible		
What is the confidence in predicting	High	Are further	No
impacts?	5	studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Uncertain
cope with impacts?	Tight Nesilience	level of public	oncertain
cope with impacts:			
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for r	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Air Impacts: Additional impacts on areas with de	egraded air quality.	
Potential impacts	No towns are located within 5 km of the activity	area. The closest s	ensitive receiver (homestead) is 3.2 km
	north-east of the closest auger hole.		
	north cust of the closest duger hole.		
	Detential air quality impacts may include:		
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	- particulates and emissions from vehicle exhau	STS.	
	- dust from vehicles travelling over tracks.		
Proposed management controls	- Activities will comply with title conditions and	relevant codes of p	ractice (Environmental Management and
	Rehabilitation).		
	- Consultation with the landowner will be under		
	Activities will be relocated or managed if requir	ed to minimise imp	acts to the landowner.
	- Impacts of auger drilling are limited to the imm	nediate vicinity of d	rilling with a small footprint for each hole
	- All disturbed areas to be rehabilitated as soon		
	- Avoiding vehicle movements where possible		5
	- Not leaving vehicles idling when not required a	and limiting vehicle	speed on unsealed roads.
		-	-
	- Haverford will implement all relevant procedu		
	- Haverford will implement all relevant procedu		
Duration	complaints.		
Duration	complaints.		
Duration Application ranking	complaints.		

What is the confidence in predicting	High	Are further	No	
impacts?		studies		
		required on		
		impacts or		
How resilient is the environment to	High Resilience	mitigation?	Uncertain	
cope with impacts?	High Resilience	What is the level of public	Uncertain	
cope with impacts?		concern?		
Can the impacts be reversed?	Yes	Ranking of	Low	
can the impacts be reversed:	165	potential	LOW	
		significance		
Can the impacts be mitigated?	Fully	Justification for ra	anking	
Do the operations comply with	Yes			
standards, plans, policies?				
Criteria	Water Impacts: Impacts from the use of surface or groundwater.			
Potential impacts	No works will be undertaken on waterfront land	d. No water supply r	equired for auger drilling. Groundwater i	
	not likely to be intersected due to the shallow n			
Proposed management controls	- Comply with title conditions and relevant code		-	
	Rehabilitation).		0	
	- If it rains such that ground conditions are too	poor for operations	to continue, then activities will be	
	suspended until the ground is dry, to avoid both	•		
	- No works will be completed on waterfront lan	d.		
	- If required, all sediment and erosion controls v	will be managed in a	ccordance with Blue Book.	
	- Existing access tracks will be used wherever po	ossible.		
	 Any contaminated materials will be disposed of 	of at the nearest lice	nced waste facility or by an appropriate	
	disposal provider.			
	- Haverford will implement all relevant procedu	res for managing po	tential water impacts or managing	
	complaints.			
Duration	1			
Application ranking	Negligible			
What is the confidence in predicting	High	Are further	No	
impacts?		studies		
		required on		
		impacts or		
		mitigation?		
How resilient is the environment to	High Resilience	What is the	Uncertain	
cope with impacts?		level of public		
Con the imposts he reversed?	Vec	concern?	Low	
Can the impacts be reversed?	Yes	Ranking of potential	Low	
		significance		
Can the impacts be mitigated?	Fully	Justification for ra	anking	
Do the operations comply with	Yes	Justification for fi		
standards, plans, policies?				
standards, plans, policies.		1		
	Water Impacts: Impacts from storage of water			
Criteria	Water Impacts: Impacts from storage of water	No water cupply r	aquirad for augor drilling. Groundwater i	
	No works will be undertaken on waterfront land			
Criteria Potential impacts	No works will be undertaken on waterfront land not likely to be intersected due to the shallow n	ature of auger drilli	ng.	
Criteria	No works will be undertaken on waterfront land not likely to be intersected due to the shallow n - Comply with title conditions and relevant code	ature of auger drilli	ng.	
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Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting	No works will be undertaken on waterfront land not likely to be intersected due to the shallow m - Comply with title conditions and relevant code Rehabilitation). - If it rains such that ground conditions are too p suspended until the ground is dry, to avoid both - No works will be completed on waterfront lan- - If required, all sediment and erosion controls w - Existing access tracks will be used wherever po - Any contaminated materials will be disposed of disposal provider. - Haverford will implement all relevant procedu complaints. 1 Positive High	ature of auger drilli es of practice (Enviro poor for operations a surface water impo d. will be managed in a possible. of at the nearest lice res for managing po Are further studies required on	ng. pommental Management and to continue, then activities will be acts and any damage to tracks. accordance with Blue Book. nced waste facility or by an appropriate ptential water impacts or managing	
Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts?	No works will be undertaken on waterfront land not likely to be intersected due to the shallow m - Comply with title conditions and relevant code Rehabilitation). - If it rains such that ground conditions are too p suspended until the ground is dry, to avoid both - No works will be completed on waterfront lan- - If required, all sediment and erosion controls w - Existing access tracks will be used wherever po - Any contaminated materials will be disposed of disposal provider. - Haverford will implement all relevant procedu complaints. 1 Positive	Are further studies of managing po d. will be managed in a possible. of at the nearest lice res for managing po Are further studies required on impacts or mitigation?	ng. onmental Management and to continue, then activities will be acts and any damage to tracks. accordance with Blue Book. nced waste facility or by an appropriate otential water impacts or managing No	

Can the impacts be reversed?	Yes	Ranking of potential significance	Low	
Can the impacts be mitigated?	Fully	Justification for ra	anking	
Do the operations comply with standards, plans, policies?	Yes			
Criteria	Water Impacts: Impacts from changes to natura	I water bodies, wet	lands or runoff patterns.	
Potential impacts	No works will be undertaken on waterfront land. No water supply required for auger drilling. Groundwa			
Proposed management controls	-	not likely to be intersected due to the shallow nature of auger drilling. - Comply with title conditions and relevant codes of practice (Environmental Management and		
	 Rehabilitation). If it rains such that ground conditions are too p suspended until the ground is dry, to avoid both No works will be completed on waterfront land If required, all sediment and erosion controls w Existing access tracks will be used wherever por Any contaminated materials will be disposed or disposal provider. Haverford will implement all relevant procedu complaints. 	boor for operations n surface water impa d. will be managed in a pssible. of at the nearest lice	to continue, then activities will be acts and any damage to tracks. accordance with Blue Book. anced waste facility or by an appropriate	
Duration	1			
Application ranking	Negligible			
What is the confidence in predicting	High	Are further	No	
impacts?		studies		
		required on		
		impacts or		
		mitigation?		
How resilient is the environment to cope with impacts?	High Resilience	What is the level of public concern?	Uncertain	
Can the impacts be reversed?	Yes	Ranking of	Low	
		potential	Low	
Can the impacts be mitigated?	Fully	Justification for ra	anking	
Do the operations comply with	Yes			
standards, plans, policies?				
Criteria	Water Impacts: Impacts from aquifer interferen	ce, including change	es to inter-aquifer connectivity.	
Potential impacts	No works will be undertaken on waterfront land not likely to be intersected due to the shallow n			
Proposed management controls	 Comply with title conditions and relevant code Rehabilitation). If it rains such that ground conditions are too p suspended until the ground is dry, to avoid both No works will be completed on waterfront land If required, all sediment and erosion controls w Existing access tracks will be used wherever pc Any contaminated materials will be disposed controls will be disposed provider. Haverford will implement all relevant procedu complaints. 	boor for operations n surface water impa d. will be managed in a bssible. of at the nearest lice	to continue, then activities will be acts and any damage to tracks. accordance with Blue Book. anced waste facility or by an appropriate	
Duration	1			
Application ranking	Positive		A1 -	
What is the confidence in predicting impacts?	High	Are further studies	No	
impacts?		required on		
		impacts or		
		mitigation?		
	High Resilience	What is the	Uncertain	
How resilient is the environment to				
How resilient is the environment to cope with impacts?		level of public		
cope with impacts?		concern?		
	Yes	concern? Ranking of potential	Low	
cope with impacts? Can the impacts be reversed?		concern? Ranking of potential significance		
cope with impacts? Can the impacts be reversed? Can the impacts be mitigated?	Fully	concern? Ranking of potential		
Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with		concern? Ranking of potential significance		
cope with impacts? Can the impacts be reversed? Can the impacts be mitigated?	Fully	concern? Ranking of potential significance Justification for ra		
cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies?	Fully Yes	concern? Ranking of potential significance Justification for ra	anking	

Proposed management controls	- Comply with title conditions and relevant codes of practice (Environmental Management and				
	Rehabilitation).				
	- If it rains such that ground conditions are too poor for operations to continue, then activities w suspended until the ground is dry, to avoid both surface water impacts and any damage to track				
	- No works will be completed on waterfront lan				
	- If required, all sediment and erosion controls v	0	accordance with Blue Book.		
	- Existing access tracks will be used wherever po				
	- Any contaminated materials will be disposed of	of at the nearest lice	enced waste facility or by an appropriate		
	disposal provider.				
	- Haverford will implement all relevant procedu	res for managing po	otential water impacts or managing		
Duration	complaints.				
Duration	1 Negligible				
Application ranking What is the confidence in predicting	High	Are further	No		
impacts?		studies	NO		
impacts.		required on			
		impacts or			
		mitigation?			
How resilient is the environment to	High Resilience	What is the	Uncertain		
cope with impacts?		level of public			
		concern?			
Can the impacts be reversed?	Yes	Ranking of	Low		
		potential			
		significance			
Can the impacts be mitigated?	Fully	Justification for ra	anking		
Do the operations comply with	Yes				
standards, plans, policies?					
Criteria	Water Impacts: Impacts from changes in surface	e or groundwater qu	uality and quantity.		
Potential impacts	No works will be undertaken on waterfront land	l. No water supply r	equired for auger drilling. Groundwater i		
	not likely to be intersected due to the shallow r	ature of auger drilli	ng.		
Proposed management controls	- Comply with title conditions and relevant code	es of practice (Enviro	onmental Management and		
	Rehabilitation).				
	- If it rains such that ground conditions are too poor for operations to continue, then activities will be				
			-		
	suspended until the ground is dry, to avoid both	n surface water imp	-		
	suspended until the ground is dry, to avoid both - No works will be completed on waterfront lan	n surface water imp d.	acts and any damage to tracks.		
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Duration	1		
Application ranking	Negligible	A., 6.1	81-
What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Uncertain
cope with impacts?		level of public	
	. Mar	concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Soil & Stability Impacts: Impacts on land with hi	gh agricultural capa	bility.
Potential impacts	- Soil erosion and sediment laden runoff from d	isturbed areas.	
	- Soil compaction from overland access.		
	- Contamination of soils from chemical spills.		
Proposed management controls	- Comply with title conditions and relevant code	es of practice (Enviro	onmental Management and
	Rehabilitation).		
	- Minimising surface disturbance where possible	e.	
	- Prevent causing any land degradation or pollu	tion/contamination	of land or water.
	- If required, all sediment and erosion controls v		
	- Existing access tracks to be used wherever pos	-	
	- Haverford will implement all relevant procedu		otential soil impacts or managing
	complaints.		
Duration	1		
Application ranking	Positive		
What is the confidence in predicting	High	Are further	No
impacts?	5	studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Uncertain
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	2011
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes	Justification for fi	
	res		
standards, plans, policies?	Coil Q. Chability Increases I are of sail from wind a		
Criteria	Soil & Stability Impacts: Loss of soil from wind o		
Potential impacts	- Soil erosion and sediment laden runoff from d	isturbed areas.	
	- Soil compaction from overland access.		
	- Contamination of soils from chemical spills.		
Proposed management controls	- Comply with title conditions and relevant code	es of practice (Envire	onmental Management and
	Rehabilitation).		
	- Minimising surface disturbance where possible	e.	
			of land or water.
	- Minimising surface disturbance where possible	tion/contamination	
	- Minimising surface disturbance where possible - Prevent causing any land degradation or pollu	tion/contamination will be managed in a	
	 Minimising surface disturbance where possible Prevent causing any land degradation or pollu If required, all sediment and erosion controls 	tion/contamination will be managed in a ssible.	accordance with Blue Book.
	 Minimising surface disturbance where possible Prevent causing any land degradation or pollu If required, all sediment and erosion controls Existing access tracks to be used wherever possible 	tion/contamination will be managed in a ssible.	accordance with Blue Book.
Duration	 Minimising surface disturbance where possible Prevent causing any land degradation or pollu If required, all sediment and erosion controls Existing access tracks to be used wherever pose Haverford will implement all relevant procedu 	tion/contamination will be managed in a ssible.	accordance with Blue Book.
	 Minimising surface disturbance where possible Prevent causing any land degradation or pollu If required, all sediment and erosion controls Existing access tracks to be used wherever pose Haverford will implement all relevant procedu complaints. 	tion/contamination will be managed in a ssible.	accordance with Blue Book.
Application ranking	 Minimising surface disturbance where possible Prevent causing any land degradation or pollu If required, all sediment and erosion controls Existing access tracks to be used wherever pose Haverford will implement all relevant procedu complaints. Negligible 	tion/contamination will be managed in a ssible.	accordance with Blue Book.
Application ranking What is the confidence in predicting	 Minimising surface disturbance where possible Prevent causing any land degradation or pollu If required, all sediment and erosion controls Existing access tracks to be used wherever pose Haverford will implement all relevant procedu complaints. 1 	tion/contamination will be managed in a ssible. res for managing po Are further	accordance with Blue Book. otential soil impacts or managing
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Application ranking What is the confidence in predicting	 Minimising surface disturbance where possible Prevent causing any land degradation or pollu If required, all sediment and erosion controls Existing access tracks to be used wherever pose Haverford will implement all relevant procedu complaints. Negligible 	tion/contamination will be managed in a ssible. res for managing po Are further studies required on	accordance with Blue Book. otential soil impacts or managing
Application ranking What is the confidence in predicting	 Minimising surface disturbance where possible Prevent causing any land degradation or pollu If required, all sediment and erosion controls Existing access tracks to be used wherever pose Haverford will implement all relevant procedu complaints. Negligible 	tion/contamination will be managed in a ssible. res for managing po Are further studies required on impacts or	accordance with Blue Book. otential soil impacts or managing
Application ranking What is the confidence in predicting impacts?	 Minimising surface disturbance where possible Prevent causing any land degradation or pollu If required, all sediment and erosion controls of Existing access tracks to be used wherever pose Haverford will implement all relevant procedu complaints. 1 Negligible High 	tion/contamination will be managed in a ssible. res for managing po Are further studies required on impacts or mitigation?	accordance with Blue Book. otential soil impacts or managing No
Application ranking What is the confidence in predicting impacts? How resilient is the environment to	 Minimising surface disturbance where possible Prevent causing any land degradation or pollu If required, all sediment and erosion controls Existing access tracks to be used wherever pose Haverford will implement all relevant procedu complaints. Negligible 	tion/contamination will be managed in a ssible. res for managing po Are further studies required on impacts or mitigation? What is the	accordance with Blue Book. otential soil impacts or managing
Application ranking What is the confidence in predicting impacts?	 Minimising surface disturbance where possible Prevent causing any land degradation or pollu If required, all sediment and erosion controls of Existing access tracks to be used wherever pose Haverford will implement all relevant procedu complaints. 1 Negligible High 	tion/contamination will be managed in a ssible. res for managing po Are further studies required on impacts or mitigation? What is the level of public	accordance with Blue Book. otential soil impacts or managing No
Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts?	 Minimising surface disturbance where possible Prevent causing any land degradation or pollu If required, all sediment and erosion controls of Existing access tracks to be used wherever pose Haverford will implement all relevant procedu complaints. 1 Negligible High High Resilience 	tion/contamination will be managed in a ssible. res for managing po Are further studies required on impacts or mitigation? What is the level of public concern?	accordance with Blue Book. otential soil impacts or managing No Uncertain
Application ranking What is the confidence in predicting impacts? How resilient is the environment to	 Minimising surface disturbance where possible Prevent causing any land degradation or pollu If required, all sediment and erosion controls of Existing access tracks to be used wherever pose Haverford will implement all relevant procedu complaints. 1 Negligible High 	tion/contamination will be managed in a ssible. res for managing po Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of	accordance with Blue Book. otential soil impacts or managing No
Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts?	 Minimising surface disturbance where possible Prevent causing any land degradation or pollu If required, all sediment and erosion controls of Existing access tracks to be used wherever pose Haverford will implement all relevant procedu complaints. 1 Negligible High High Resilience 	tion/contamination will be managed in a ssible. res for managing po Are further studies required on impacts or mitigation? What is the level of public concern?	accordance with Blue Book. otential soil impacts or managing No Uncertain

Can the impacts be mitigated?	Fully	Justification for r	anking		
Do the operations comply with	Yes				
standards, plans, policies?					
Criteria	Soil & Stability Impacts: Loss of structural integrity of the soil.				
Potential impacts	- Soil erosion and sediment laden runoff from disturbed areas.				
	- Soil compaction from overland access.				
	- Contamination of soils from chemical spills.				
Proposed management controls	- Comply with title conditions and relevant codes of practice (Environmental Management and				
	 Rehabilitation). Minimising surface disturbance where possible. Prevent causing any land degradation or pollution/contamination of land or water. If required, all sediment and erosion controls will be managed in accordance with Blue Book. 				
	 Existing access tracks to be used wherever possible. 				
	 Haverford will implement all relevant procedures for managing potential soil impacts or managing 				
	complaints.				
Duration	1				
Application ranking	Negligible				
What is the confidence in predicting	High	Are further	No		
impacts?		studies			
		required on			
		impacts or			
		mitigation?			
How resilient is the environment to	High Resilience	What is the	Uncertain		
cope with impacts?		level of public			
		concern?			
Can the impacts be reversed?	Yes	Ranking of	Low		
		potential			
	5.11	significance			
Can the impacts be mitigated?	Fully	Justification for r	anking		
Do the operations comply with standards, plans, policies?	Yes				
Criteria	Soil & Stability Impacts: Increased land instabilit	 ty with high risks fro	m land slides or subsidence		
	- Soil erosion and sediment laden runoff from d		sin land sides of subsidence.		
Potential impacts	- Soil compaction from overland access.	isturbed areas.			
	- Contamination of soils from chemical spills.				
Proposed management controls	· · ·	codes of practice (Environmental Management and			
roposed management controls	Rehabilitation).				
	- Minimising surface disturbance where possible	e.			
	- Prevent causing any land degradation or pollu	tion/contamination	of land or water.		
	- If required, all sediment and erosion controls v	will be managed in a	accordance with Blue Book.		
	- Existing access tracks to be used wherever pos	ssible.			
	- Haverford will implement all relevant procedu	res for managing po	otential soil impacts or managing		
	complaints.				
Duration	1				
Application ranking	Negligible				
What is the confidence in predicting	High	Are further	No		
impacts?		studies			
		required on			
		impacts or mitigation?			
How resilient is the environment to	High Resilience	What is the	Uncertain		
cope with impacts?		level of public			
cope with impacts:		concern?			
Can the impacts be reversed?	Yes	Ranking of	Low		
ear. the impacts we reversed:		potential			
		significance			
Can the impacts be mitigated?	Fully	Justification for r	anking		
Do the operations comply with	Yes		-		
standards, plans, policies?					
Criteria	Noise & Vibration Impacts: Results in increased	noise or vibration.			
Potential impacts	Sources of potential noise and vibration impact	acts include vehicles and auger drilling.			
Potential impacts	Sources of potential noise and vibration impact	s include vehicles a	lu auger urinnig.		
Potential impacts	Sources of potential noise and vibration impact No towns are located within 5 km of the activity				
Potential impacts		y area. The closest s	ensitive receiver (Bolwarra Homestead) i		
Potential impacts	No towns are located within 5 km of the activity	y area. The closest s nole being approxim	ensitive receiver (Bolwarra Homestead) is nately 220m from the homestead. Some		
Potential impacts	No towns are located within 5 km of the activity within the activity area, with the closest auger h noise impacts are expected given the proximity undertaken during dayshift hours. Consultation	y area. The closest s nole being approxim to the dwelling. Ho with the landowne	ensitive receiver (Bolwarra Homestead) is nately 220m from the homestead. Some wever, auger drilling will only be r will be undertaken to ensure the		
Potential impacts	No towns are located within 5 km of the activity within the activity area, with the closest auger h noise impacts are expected given the proximity	y area. The closest s nole being approxim to the dwelling. Ho with the landowne	ensitive receiver (Bolwarra Homestead) is nately 220m from the homestead. Some wever, auger drilling will only be r will be undertaken to ensure the		

Proposed management controls	 Comply with title conditions and relevant code of practice (Environmental Management). Consultation with the landowner will be undertaken to ensure the proximity is acceptable to them. Activities will be relocated or managed if required to minimise impacts to the landowner. Impacts will be limited to immediate vicinity of exploration activity. Comply with the landholder access agreement. 			
	 Maintain machinery and vehicles to minimise excessive noise. Haverford will implement all relevant procedures for managing potential noise impacts or managing 			
Duration	complaints.			
Application ranking	Low Adverse			
What is the confidence in predicting	High	Are further	No	
impacts?	1181	studies		
		required on		
		impacts or		
		mitigation?		
How resilient is the environment to	High Resilience	What is the	Uncertain	
cope with impacts?		level of public concern?		
Can the impacts be reversed?	Yes	Ranking of	Low	
		potential		
		significance		
Can the impacts be mitigated?	Fully	Justification for r	anking	
Do the operations comply with	Yes			
standards, plans, policies?				
Criteria	Noise & Vibration Impacts: Affects sensitive rec	eptors.		
Potential impacts	Sources of potential noise and vibration impact	s include vehicles ar	nd auger drilling.	
	No towns are located within 5 km of the activity within the activity area, with the closest auger l			
	noise impacts are expected given the proximity		-	
	undertaken during dayshift hours. Consultation with the landowner will be undertaken			
	undertaken during dayshift hours. Consultation	with the landowne	r will be undertaken to ensure the	
	undertaken during dayshift hours. Consultation proximity is acceptable to them. Activities will k			
Proposed management controls	proximity is acceptable to them. Activities will b the landowner. - Comply with title conditions and relevant code	e relocated or man	aged if required to minimise impacts to	
Proposed management controls	 proximity is acceptable to them. Activities will be the landowner. Comply with title conditions and relevant code Consultation with the landowner will be under Activities will be relocated or managed if requir Impacts will be limited to immediate vicinity of Comply with the landholder access agreement Maintain machinery and vehicles to minimise Haverford will implement all relevant procedure 	e relocated or man e of practice (Enviro rtaken to ensure the ed to minimise imp f exploration activit excessive noise.	aged if required to minimise impacts to nmental Management). e proximity is acceptable to them. acts to the landowner. y.	
	 proximity is acceptable to them. Activities will be the landowner. Comply with title conditions and relevant code Consultation with the landowner will be under Activities will be relocated or managed if requir Impacts will be limited to immediate vicinity of Comply with the landholder access agreement Maintain machinery and vehicles to minimise Haverford will implement all relevant procedu complaints. 	e relocated or man e of practice (Enviro rtaken to ensure the ed to minimise imp f exploration activit excessive noise.	aged if required to minimise impacts to nmental Management). e proximity is acceptable to them. acts to the landowner. y.	
Duration	 proximity is acceptable to them. Activities will be the landowner. Comply with title conditions and relevant code Consultation with the landowner will be under Activities will be relocated or managed if requir Impacts will be limited to immediate vicinity of Comply with the landholder access agreement Maintain machinery and vehicles to minimise Haverford will implement all relevant procedu complaints. 1 	e relocated or man e of practice (Enviro rtaken to ensure the ed to minimise imp f exploration activit excessive noise.	aged if required to minimise impacts to nmental Management). e proximity is acceptable to them. acts to the landowner. y.	
Duration Application ranking	 proximity is acceptable to them. Activities will be the landowner. Comply with title conditions and relevant code Consultation with the landowner will be under Activities will be relocated or managed if requir Impacts will be limited to immediate vicinity of Comply with the landholder access agreement Maintain machinery and vehicles to minimise Haverford will implement all relevant procedure Complaints. Low Adverse 	e relocated or man e of practice (Enviro rtaken to ensure the ed to minimise impi f exploration activit excessive noise. res for managing po	aged if required to minimise impacts to nmental Management). e proximity is acceptable to them. acts to the landowner. y. otential noise impacts or managing	
Duration Application ranking What is the confidence in predicting	 proximity is acceptable to them. Activities will be the landowner. Comply with title conditions and relevant code Consultation with the landowner will be under Activities will be relocated or managed if requir Impacts will be limited to immediate vicinity of Comply with the landholder access agreement Maintain machinery and vehicles to minimise Haverford will implement all relevant procedu complaints. 1 	e relocated or man e of practice (Enviro rtaken to ensure the ed to minimise impi f exploration activit excessive noise. res for managing po Are further	aged if required to minimise impacts to nmental Management). e proximity is acceptable to them. acts to the landowner. y.	
Duration Application ranking	 proximity is acceptable to them. Activities will be the landowner. Comply with title conditions and relevant code Consultation with the landowner will be under Activities will be relocated or managed if requir Impacts will be limited to immediate vicinity of Comply with the landholder access agreement Maintain machinery and vehicles to minimise Haverford will implement all relevant procedure Complaints. Low Adverse 	e relocated or man e of practice (Enviro rtaken to ensure the ed to minimise impi f exploration activit excessive noise. res for managing po Are further studies	aged if required to minimise impacts to nmental Management). e proximity is acceptable to them. acts to the landowner. y. otential noise impacts or managing	
Duration Application ranking What is the confidence in predicting	 proximity is acceptable to them. Activities will be the landowner. Comply with title conditions and relevant code Consultation with the landowner will be under Activities will be relocated or managed if requir Impacts will be limited to immediate vicinity of Comply with the landholder access agreement Maintain machinery and vehicles to minimise Haverford will implement all relevant procedure Complaints. Low Adverse 	e relocated or man e of practice (Enviro rtaken to ensure the ed to minimise imp f exploration activit excessive noise. res for managing po Are further studies required on	aged if required to minimise impacts to nmental Management). e proximity is acceptable to them. acts to the landowner. y. otential noise impacts or managing	
Duration Application ranking What is the confidence in predicting	 proximity is acceptable to them. Activities will be the landowner. Comply with title conditions and relevant code Consultation with the landowner will be under Activities will be relocated or managed if requir Impacts will be limited to immediate vicinity of Comply with the landholder access agreement Maintain machinery and vehicles to minimise Haverford will implement all relevant procedure Complaints. Low Adverse 	e relocated or man e of practice (Enviro rtaken to ensure the ed to minimise imp f exploration activit excessive noise. res for managing po Are further studies required on impacts or	aged if required to minimise impacts to nmental Management). e proximity is acceptable to them. acts to the landowner. y. otential noise impacts or managing	
Duration Application ranking What is the confidence in predicting	proximity is acceptable to them. Activities will b the landowner. - Comply with title conditions and relevant code - Consultation with the landowner will be under Activities will be relocated or managed if requir - Impacts will be limited to immediate vicinity o - Comply with the landholder access agreement - Maintain machinery and vehicles to minimise - Haverford will implement all relevant procedur complaints. 1 Low Adverse High	e relocated or man e of practice (Enviro rtaken to ensure the ed to minimise imp f exploration activit excessive noise. res for managing po Are further studies required on	aged if required to minimise impacts to nmental Management). e proximity is acceptable to them. acts to the landowner. y. otential noise impacts or managing	
Duration Application ranking What is the confidence in predicting impacts?	 proximity is acceptable to them. Activities will be the landowner. Comply with title conditions and relevant code Consultation with the landowner will be under Activities will be relocated or managed if requir Impacts will be limited to immediate vicinity of Comply with the landholder access agreement Maintain machinery and vehicles to minimise Haverford will implement all relevant procedure Complaints. Low Adverse 	e relocated or man e of practice (Enviro rtaken to ensure the ed to minimise impa f exploration activit excessive noise. res for managing po Are further studies required on impacts or mitigation?	aged if required to minimise impacts to nmental Management). e proximity is acceptable to them. acts to the landowner. y. otential noise impacts or managing	
Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to	proximity is acceptable to them. Activities will b the landowner. - Comply with title conditions and relevant code - Consultation with the landowner will be under Activities will be relocated or managed if requir - Impacts will be limited to immediate vicinity o - Comply with the landholder access agreement - Maintain machinery and vehicles to minimise - Haverford will implement all relevant procedur complaints. 1 Low Adverse High	e relocated or man e of practice (Enviro rtaken to ensure the ed to minimise impo f exploration activit excessive noise. res for managing po Are further studies required on impacts or mitigation? What is the	aged if required to minimise impacts to nmental Management). e proximity is acceptable to them. acts to the landowner. y. otential noise impacts or managing	
Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to	proximity is acceptable to them. Activities will b the landowner. - Comply with title conditions and relevant code - Consultation with the landowner will be under Activities will be relocated or managed if requir - Impacts will be limited to immediate vicinity o - Comply with the landholder access agreement - Maintain machinery and vehicles to minimise - Haverford will implement all relevant procedur complaints. 1 Low Adverse High	e relocated or man e of practice (Enviro rtaken to ensure the ed to minimise impa f exploration activit excessive noise. res for managing po Are further studies required on impacts or mitigation? What is the level of public	aged if required to minimise impacts to nmental Management). e proximity is acceptable to them. acts to the landowner. y. otential noise impacts or managing	
Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts?	proximity is acceptable to them. Activities will b the landowner. - Comply with title conditions and relevant code - Consultation with the landowner will be under Activities will be relocated or managed if requir - Impacts will be limited to immediate vicinity o - Comply with the landholder access agreement - Maintain machinery and vehicles to minimise - Haverford will implement all relevant procedur complaints. 1 Low Adverse High High Resilience	e relocated or man e of practice (Enviro rtaken to ensure the ed to minimise impo- f exploration activit excessive noise. res for managing po- managing po- Mare further studies required on impacts or mitigation? What is the level of public concern?	aged if required to minimise impacts to nmental Management). e proximity is acceptable to them. acts to the landowner. y. otential noise impacts or managing No Uncertain	
Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed?	proximity is acceptable to them. Activities will be the landowner. - Comply with title conditions and relevant code - Consultation with the landowner will be under Activities will be relocated or managed if requir - Impacts will be limited to immediate vicinity of - Comply with the landholder access agreement - Maintain machinery and vehicles to minimise - Haverford will implement all relevant procedure complaints. 1 Low Adverse High Yes	e relocated or man e of practice (Enviro rtaken to ensure the ed to minimise impo- f exploration activit excessive noise. res for managing po- definition excessive noise. required on impacts or mitigation? What is the level of public concern? Ranking of	aged if required to minimise impacts to nmental Management). e proximity is acceptable to them. acts to the landowner. y. otential noise impacts or managing No Uncertain	
Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated?	proximity is acceptable to them. Activities will be the landowner. - Comply with title conditions and relevant code - Consultation with the landowner will be under Activities will be relocated or managed if requir - Impacts will be limited to immediate vicinity of - Comply with the landholder access agreement - Maintain machinery and vehicles to minimise - Haverford will implement all relevant procedure complaints. 1 Low Adverse High Yes Fully	e relocated or man e of practice (Enviro rtaken to ensure the ed to minimise impo- f exploration activit excessive noise. res for managing po- Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential	aged if required to minimise impacts to nmental Management). e proximity is acceptable to them. acts to the landowner. y. otential noise impacts or managing No Uncertain Low	
Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with	proximity is acceptable to them. Activities will be the landowner. - Comply with title conditions and relevant code - Consultation with the landowner will be under Activities will be relocated or managed if requir - Impacts will be limited to immediate vicinity of - Comply with the landholder access agreement - Maintain machinery and vehicles to minimise - Haverford will implement all relevant procedure complaints. 1 Low Adverse High Yes	e relocated or man e of practice (Enviro rtaken to ensure the ed to minimise impo- f exploration activit excessive noise. res for managing po- Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance	aged if required to minimise impacts to nmental Management). e proximity is acceptable to them. acts to the landowner. y. otential noise impacts or managing No Uncertain Low	
Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies?	proximity is acceptable to them. Activities will to the landowner. - Comply with title conditions and relevant code - Consultation with the landowner will be under Activities will be relocated or managed if requir - Impacts will be limited to immediate vicinity or - Comply with the landholder access agreement - Maintain machinery and vehicles to minimise - Haverford will implement all relevant procedur complaints. 1 Low Adverse High Yes Fully Yes	e relocated or man e of practice (Enviro rtaken to ensure the ed to minimise impo- f exploration activit excessive noise. res for managing po- Mare further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re-	aged if required to minimise impacts to nmental Management). e proximity is acceptable to them. acts to the landowner. y. otential noise impacts or managing No Uncertain Low anking	
Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies?	proximity is acceptable to them. Activities will be the landowner. - Comply with title conditions and relevant code - Consultation with the landowner will be under Activities will be relocated or managed if requir - Impacts will be limited to immediate vicinity of - Comply with the landholder access agreement - Maintain machinery and vehicles to minimise - Haverford will implement all relevant procedure complaints. 1 Low Adverse High Yes Fully	e relocated or man e of practice (Enviro rtaken to ensure the ed to minimise impo- f exploration activit excessive noise. res for managing po- Mare further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re-	aged if required to minimise impacts to nmental Management). e proximity is acceptable to them. acts to the landowner. y. otential noise impacts or managing No Uncertain Low anking	
Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria	proximity is acceptable to them. Activities will be the landowner. - Comply with title conditions and relevant code - Consultation with the landowner will be under Activities will be relocated or managed if requir - Impacts will be limited to immediate vicinity of - Comply with the landholder access agreement - Maintain machinery and vehicles to minimise - Haverford will implement all relevant procedur complaints. 1 Low Adverse High Yes Fully Yes Coastal Location & Processes: Affects coastal processes	e relocated or man e of practice (Enviro rtaken to ensure the ed to minimise impo- f exploration activit excessive noise. res for managing po- Mare further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re-	aged if required to minimise impacts to nmental Management). e proximity is acceptable to them. acts to the landowner. y. otential noise impacts or managing No Uncertain Low anking	
Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be reversed? Do the operations comply with standards, plans, policies? Criteria	proximity is acceptable to them. Activities will be the landowner. - Comply with title conditions and relevant code - Consultation with the landowner will be under Activities will be relocated or managed if requir - Impacts will be limited to immediate vicinity of - Comply with the landholder access agreement - Maintain machinery and vehicles to minimise - Haverford will implement all relevant procedur complaints. 1 Low Adverse High Yes Fully Yes Coastal Location & Processes: Affects coastal price climate change conditions.	e relocated or man e of practice (Enviro rtaken to ensure the ed to minimise impo- f exploration activit excessive noise. res for managing po- Mare further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re-	aged if required to minimise impacts to nmental Management). e proximity is acceptable to them. acts to the landowner. y. otential noise impacts or managing No Uncertain Low anking	
Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be reversed? Do the operations comply with standards, plans, policies? Criteria Potential impacts	proximity is acceptable to them. Activities will be the landowner. - Comply with title conditions and relevant code - Consultation with the landowner will be under Activities will be relocated or managed if requir - Impacts will be limited to immediate vicinity of - Comply with the landholder access agreement - Maintain machinery and vehicles to minimise - Haverford will implement all relevant procedur complaints. 1 Low Adverse High Yes Fully Yes Coastal Location & Processes: Affects coastal proclimate change conditions. N/A - not located in a coastal environment	e relocated or man e of practice (Enviro rtaken to ensure the ed to minimise impo- f exploration activit excessive noise. res for managing po- Mare further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re-	aged if required to minimise impacts to nmental Management). e proximity is acceptable to them. acts to the landowner. y. otential noise impacts or managing No Uncertain Low anking	
Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking	proximity is acceptable to them. Activities will be the landowner. - Comply with title conditions and relevant code - Consultation with the landowner will be under Activities will be relocated or managed if requir - Impacts will be limited to immediate vicinity of - Comply with the landholder access agreement - Maintain machinery and vehicles to minimise - Haverford will implement all relevant procedur complaints. 1 Low Adverse High Yes Fully Yes Coastal Location & Processes: Affects coastal proclimate change conditions. N/A - not located in a coastal environment N/A - not located in a coastal environment	e relocated or man e of practice (Enviro rtaken to ensure the ed to minimise impo- f exploration activit excessive noise. res for managing po- Mare further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re-	aged if required to minimise impacts to nmental Management). e proximity is acceptable to them. acts to the landowner. y. otential noise impacts or managing No Uncertain Low anking	
Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls	proximity is acceptable to them. Activities will to the landowner. - Comply with title conditions and relevant code - Consultation with the landowner will be under Activities will be relocated or managed if requir - Impacts will be limited to immediate vicinity or - Comply with the landholder access agreement - Maintain machinery and vehicles to minimise - Haverford will implement all relevant procedur complaints. 1 Low Adverse High Yes Fully Yes Coastal Location & Processes: Affects coastal proclimate change conditions. N/A - not located in a coastal environment N/A - not located in a coastal environment	e relocated or man e of practice (Enviro rtaken to ensure the ed to minimise impo- f exploration activit excessive noise. res for managing po- Mare further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re-	aged if required to minimise impacts to nmental Management). e proximity is acceptable to them. acts to the landowner. y. otential noise impacts or managing No Uncertain Low anking	
Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be reversed? Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting	proximity is acceptable to them. Activities will to the landowner. - Comply with title conditions and relevant code - Consultation with the landowner will be under Activities will be relocated or managed if requir - Impacts will be limited to immediate vicinity or - Comply with the landholder access agreement - Maintain machinery and vehicles to minimise - Haverford will implement all relevant procedur complaints. 1 Low Adverse High Yes Fully Yes Coastal Location & Processes: Affects coastal proclimate change conditions. N/A - not located in a coastal environment 1 Positive	e relocated or man e of practice (Enviro rtaken to ensure the ed to minimise impi f exploration activit excessive noise. res for managing po Are further studies required on mitigation? What is the level of public concern? Ranking of potential significance Justification for r occesses and coastal	aged if required to minimise impacts to nmental Management). e proximity is acceptable to them. acts to the landowner. y. otential noise impacts or managing No Uncertain Low anking I hazards, including those under projecte	
Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting	proximity is acceptable to them. Activities will to the landowner. - Comply with title conditions and relevant code - Consultation with the landowner will be under Activities will be relocated or managed if requir - Impacts will be limited to immediate vicinity or - Comply with the landholder access agreement - Maintain machinery and vehicles to minimise - Haverford will implement all relevant procedur complaints. 1 Low Adverse High Yes Fully Yes Coastal Location & Processes: Affects coastal proclimate change conditions. N/A - not located in a coastal environment 1 Positive	e relocated or man e of practice (Enviro rtaken to ensure the ed to minimise impi f exploration activit excessive noise. res for managing po Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for r occesses and coastal	aged if required to minimise impacts to nmental Management). e proximity is acceptable to them. acts to the landowner. y. otential noise impacts or managing No Uncertain Low anking I hazards, including those under projecte	

How resilient is the environment to	N/A	What is the	N/A	
cope with impacts?		level of public		
		concern?		
Can the impacts be reversed?	N/A	Ranking of	Low	
		potential		
		significance		
Can the impacts be mitigated?	N/A	Justification for ra	anking	
Do the operations comply with	N/A			
standards, plans, policies?				
Criteria	Hazardous substances or chemicals: Impacts as	sociated with the us	e, generation, storage or transport of	
	hazardous substances or chemicals.			
Potential impacts	- mobilisation of pollutants (such as hydrocarbons) in soils or waters.			
	- use of pesticides, herbicides, fertilisers or other chemicals which have the potential to build up res			
	the environment, including in air, soils and water.			
Proposed management controls	 - Comply with title conditions and relevant code of practice (Environmental Managemer - All chemical and hydrocarbons will be transported and stored in the appropriate conta 			
	- Chemicals used will be non-toxic, biodegradab		•	
	- SDS sheets for all chemicals will be available at		I personnel have access to electronic	
	copies on a centralised DMS via their personal of			
	- Use of pesticides, herbicides, fertilisers or othe			
	- Haverford will implement all relevant procedu	res for managing po	otential hazardous substances and	
Deville	chemicals impacts or managing complaints.			
Duration	1 Low Adverse			
Application ranking		Anna fa sala a	No	
What is the confidence in predicting	High	Are further	No	
impacts?		studies		
		required on		
		impacts or		
		mitigation?		
How resilient is the environment to	High Resilience	What is the	Uncertain	
cope with impacts?		level of public		
		concern?		
Can the impacts be reversed?	Yes	Ranking of	Low	
		potential		
		significance		
Can the impacts be mitigated?	Fully Justification for ranking			
Can the impacts be mitigated?		Justification for ht	6	
Do the operations comply with	Yes		211111 <u>8</u>	
Do the operations comply with standards, plans, policies?	Yes			
Do the operations comply with standards, plans, policies? Criteria	Yes Wastes & Emissions: Impacts to the environment	nt resulting from the	e generation or disposal of wastes.	
Do the operations comply with standards, plans, policies? Criteria	Yes Wastes & Emissions: Impacts to the environment - mobilisation of pollutants (such as hydrocarbo	nt resulting from the	e generation or disposal of wastes.	
Do the operations comply with standards, plans, policies? Criteria	Yes Wastes & Emissions: Impacts to the environment - mobilisation of pollutants (such as hydrocarbo - inappropriate disposal of waste.	nt resulting from the ns) in soils, air or wa	e generation or disposal of wastes. aters.	
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Do the operations comply with standards, plans, policies? Criteria Potential impacts	Yes Wastes & Emissions: Impacts to the environment - mobilisation of pollutants (such as hydrocarbou- - inappropriate disposal of waste. - use of pesticides, herbicides, fertilisers or other environment, including in soils and water. - increased waste in landfill from disposal of cont - Comply with title conditions and relevant coder Rehabilitation). - Wastes to be collected, segregated and disposed - All chemical and hydrocarbons will be transpo	nt resulting from the ns) in soils, air or wa er chemicals have th ntaminated waste. e of practice (Enviro ed of lawfully. rted and stored in tl	e generation or disposal of wastes. aters. e potential to build up residues in the nmental Management and he appropriate containers and vessels.	
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Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls	Yes Wastes & Emissions: Impacts to the environment - mobilisation of pollutants (such as hydrocarbod - inappropriate disposal of waste. - use of pesticides, herbicides, fertilisers or other environment, including in soils and water. - increased waste in landfill from disposal of conditions - Comply with title conditions and relevant coder Rehabilitation). - Wastes to be collected, segregated and disposed - All chemical and hydrocarbons will be transpod - Chemicals used will be non-toxic, biodegradab - SDS sheets for all chemicals will be available and copies on a centralised DMS via their personal of - Rehabilitation to occur as soon as practicable and - Haverford will implement all relevant procedur managing complaints.	nt resulting from the ns) in soils, air or wa er chemicals have th ntaminated waste. e of practice (Enviror ed of lawfully. rted and stored in th le alternatives unles t the drill site and al devices . er chemicals will cor after completion of	e generation or disposal of wastes. aters. e potential to build up residues in the nmental Management and he appropriate containers and vessels. ss no substitution is possible. I personnel have access to electronic mply with legislative requirements activity.	
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Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting	Yes Wastes & Emissions: Impacts to the environment - mobilisation of pollutants (such as hydrocarboo - inappropriate disposal of waste. - use of pesticides, herbicides, fertilisers or other environment, including in soils and water. - increased waste in landfill from disposal of cor - Comply with title conditions and relevant code Rehabilitation). - Wastes to be collected, segregated and dispose - All chemical and hydrocarbons will be transpo - Chemicals used will be non-toxic, biodegradab - SDS sheets for all chemicals will be available and copies on a centralised DMS via their personal of - Rehabilitation to occur as soon as practicable and - Haverford will implement all relevant procedur managing complaints. 1	nt resulting from the ns) in soils, air or wa er chemicals have th ntaminated waste. e of practice (Enviror ed of lawfully. rted and stored in th le alternatives unles t the drill site and al levices . er chemicals will cor after completion of res for managing po	e generation or disposal of wastes. aters. e potential to build up residues in the nmental Management and he appropriate containers and vessels. ss no substitution is possible. I personnel have access to electronic mply with legislative requirements activity.	
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Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to	Yes Wastes & Emissions: Impacts to the environment - mobilisation of pollutants (such as hydrocarbou- inappropriate disposal of waste. - use of pesticides, herbicides, fertilisers or other environment, including in soils and water. - increased waste in landfill from disposal of con- - Comply with title conditions and relevant code Rehabilitation). - Wastes to be collected, segregated and dispose - All chemical and hydrocarbons will be transpore - Chemicals used will be non-toxic, biodegradab - SDS sheets for all chemicals will be available and copies on a centralised DMS via their personal co- - Rehabilitation to occur as soon as practicables - Haverford will implement all relevant procedure managing complaints. 1 Low Adverse High	nt resulting from the ns) in soils, air or wa er chemicals have th ntaminated waste. e of practice (Environ ed of lawfully. rted and stored in the le alternatives unles t the drill site and al devices . er chemicals will cor after completion of res for managing po Are further studies required on impacts or mitigation? What is the	e generation or disposal of wastes. aters. e potential to build up residues in the nmental Management and he appropriate containers and vessels. ss no substitution is possible. I personnel have access to electronic nply with legislative requirements activity. otential waste/emission impacts or	
Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to	Yes Wastes & Emissions: Impacts to the environment - mobilisation of pollutants (such as hydrocarbou- inappropriate disposal of waste. - use of pesticides, herbicides, fertilisers or other environment, including in soils and water. - increased waste in landfill from disposal of con- - Comply with title conditions and relevant code Rehabilitation). - Wastes to be collected, segregated and dispose - All chemical and hydrocarbons will be transpore - Chemicals used will be non-toxic, biodegradab - SDS sheets for all chemicals will be available and copies on a centralised DMS via their personal co- - Rehabilitation to occur as soon as practicables - Haverford will implement all relevant procedure managing complaints. 1 Low Adverse High	nt resulting from the ns) in soils, air or wa er chemicals have th ntaminated waste. e of practice (Environ ed of lawfully. rted and stored in the le alternatives unles t the drill site and al levices . er chemicals will cor after completion of res for managing po Are further studies required on impacts or mitigation? What is the level of public	e generation or disposal of wastes. aters. e potential to build up residues in the nmental Management and he appropriate containers and vessels. ss no substitution is possible. I personnel have access to electronic nply with legislative requirements activity. otential waste/emission impacts or	
Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts?	Yes Wastes & Emissions: Impacts to the environment - mobilisation of pollutants (such as hydrocarbou- - inappropriate disposal of waste. - use of pesticides, herbicides, fertilisers or other environment, including in soils and water. - increased waste in landfill from disposal of con- - Comply with title conditions and relevant code Rehabilitation). - Wastes to be collected, segregated and disposed - All chemical and hydrocarbons will be transpo- - Chemicals used will be non-toxic, biodegradabh - SDS sheets for all chemicals will be available ard copies on a centralised DMS via their personal co- - Rehabilitation to occur as soon as practicable and - Haverford will implement all relevant procedure managing complaints. 1 Low Adverse High High Resilience	nt resulting from the ns) in soils, air or wa er chemicals have th ntaminated waste. e of practice (Environ ed of lawfully. rted and stored in the le alternatives unlee t the drill site and al devices . er chemicals will cor after completion of res for managing po Are further studies required on impacts or mitigation? What is the level of public concern?	e generation or disposal of wastes. aters. e potential to build up residues in the nmental Management and he appropriate containers and vessels. ss no substitution is possible. I personnel have access to electronic mply with legislative requirements activity. otential waste/emission impacts or No	
Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts?	Yes Wastes & Emissions: Impacts to the environment - mobilisation of pollutants (such as hydrocarbou- - inappropriate disposal of waste. - use of pesticides, herbicides, fertilisers or other environment, including in soils and water. - increased waste in landfill from disposal of con- - Comply with title conditions and relevant code Rehabilitation). - Wastes to be collected, segregated and disposed - All chemical and hydrocarbons will be transpo- - Chemicals used will be non-toxic, biodegradabh - SDS sheets for all chemicals will be available ard copies on a centralised DMS via their personal co- - Rehabilitation to occur as soon as practicable and - Haverford will implement all relevant procedure managing complaints. 1 Low Adverse High High Resilience	nt resulting from the ns) in soils, air or wa er chemicals have th ntaminated waste. e of practice (Environ ed of lawfully. rted and stored in the le alternatives unles t the drill site and al devices . er chemicals will cor after completion of res for managing po Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of	e generation or disposal of wastes. aters. e potential to build up residues in the nmental Management and he appropriate containers and vessels. ss no substitution is possible. I personnel have access to electronic mply with legislative requirements activity. otential waste/emission impacts or No	

Do the operations comply with standards, plans, policies?	Yes			
Criteria	Wastes & Emissions: Impacts on drinking water catchments, wetlands, natural water bodies, riparian zone or flood prone areas.			
Potential impacts	The activity area is not known to be located in any of the following: drinking water catchments, wetlands, natural waterbodies, riparian zones or flood prone areas, groundwater recharge areas or areas with high water table, coastlines or dunes, alpine areas, karst features or other unique landforms, erosion prone are or areas with slopes greater than 18°, subsidence or slip areas, areas with acid sulfate, sodic or highly permeable soils, areas with salinity or potential salinity problems, areas with degraded or contaminated land, and areas with degraded or contaminated water (ground or surface).			
Proposed management controls	 Therefore, impacts to the above areas is not considered likely. Comply with title conditions and relevant code of practice (Environmental Management and Rehabilitation). Wastes to be collected, segregated and disposed of lawfully. All chemical and hydrocarbons will be transported and stored in the appropriate containers and vessels. Chemicals used will be non-toxic, biodegradable alternatives unless no substitution is possible. SDS sheets for all chemicals will be available at the drill site and all personnel have access to electronic copies on a centralised DMS via their personal devices . Use of pesticides, herbicides, fertilisers or other chemicals will comply with legislative requirements Rehabilitation to occur as soon as practicable after completion of activity. Haverford will implement all relevant procedures for managing potential waste/emission impacts or managing complaints. 			
Duration	1			
Application ranking What is the confidence in predicting impacts?	Low Adverse High	Are further studies required on impacts or mitigation?	No	
How resilient is the environment to cope with impacts?	High Resilience	What is the level of public concern?	Uncertain	
Can the impacts be reversed?	Yes	Ranking of potential significance	Low	
Can the impacts be mitigated?	Fully	Justification for ra	anking	
Do the operations comply with standards, plans, policies? Criteria	Yes		<u> </u>	
Potential impacts	Wastes & Emissions: Impacts on groundwater recharge areas or areas with high water table. The activity area is not known to be located in any of the following: drinking water catchments, wetlands, natural waterbodies, riparian zones or flood prone areas, groundwater recharge areas or areas with high water table, coastlines or dunes, alpine areas, karst features or other unique landforms, erosion prone are or areas with slopes greater than 18°, subsidence or slip areas, areas with acid sulfate, sodic or highly permeable soils, areas with salinity or potential salinity problems, areas with degraded or contaminated land, and areas with degraded or contaminated water (ground or surface).			
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Duration	1			
Application ranking	Low Adverse			
What is the confidence in predicting impacts?	High	Are further studies required on impacts or mitigation?	No	
How resilient is the environment to cope with impacts?	High Resilience	What is the level of public	Uncertain	

Can the impacts be reversed?	Yes	Ranking of	Low		
		potential			
		significance			
Can the impacts be mitigated?	Fully	Justification for ra	anking		
Do the operations comply with	Yes				
standards, plans, policies?	Mostor and Englacional Incorports on accepting of a		light factures on other waters		
Criteria	Wastes and Emissions: Impacts on coastlines or landforms.	dunes, alpine areas	s, karst features or other unique		
Potential impacts	N/A				
Proposed management controls	N/A				
Duration	N/A				
Application ranking	N/A				
What is the confidence in predicting	N/A	Are further	N/A		
impacts?		studies			
		required on			
		impacts or			
		mitigation?			
How resilient is the environment to	N/A	What is the	N/A		
cope with impacts?		level of public			
		concern?			
Can the impacts be reversed?	N/A	Ranking of	N/A		
		potential significance			
Can the impacts be mitigated?	N/A	Justification for ra	anking		
Do the operations comply with	N/A	Justification for fi			
standards, plans, policies?					
Criteria	Wastes & Emissions: Impacts on erosion prone	areas, areas with slo	opes of greater than 18 degrees.		
Potential impacts	N/A				
Proposed management controls	N/A				
Duration	N/A				
Application ranking	N/A				
What is the confidence in predicting	N/A	Are further	N/A		
impacts?		studies			
		required on			
		impacts or			
	N1/A	mitigation?	N1/A		
How resilient is the environment to cope with impacts?	N/A	What is the level of public	N/A		
cope with impacts:		concern?			
Can the impacts be reversed?	N/A	Ranking of	N/A		
P P		potential			
		significance			
Can the impacts be mitigated?	N/A	Justification for ra	anking		
Do the operations comply with	N/A				
standards, plans, policies?					
Criteria	Wastes & Emissions: Impacts on subsidence or s	-			
Potential impacts	The activity area is not known to be located in a	, ,	o		
	natural waterbodies, riparian zones or flood pro	-			
	water table, coastlines or dunes, alpine areas, k or areas with slopes greater than 18°, subsidence				
	permeable soils, areas with salinity or potential		· • • • •		
	land, and areas with degraded or contaminated		0		
		(8			
	Therefore, impacts to the above areas is not co	nsidered likely.			
Proposed management controls	- Comply with title conditions and relevant code		nmental Management and		
	Rehabilitation).				
	 Wastes to be collected, segregated and dispos 				
	- All chemical and hydrocarbons will be transpo				
	- Chemicals used will be non-toxic, biodegradab		•		
	- SDS sheets for all chemicals will be available at		i personnel have access to electronic		
	copies on a centralised DMS via their personal c - Use of pesticides, herbicides, fertilisers or othe		nnly with legislative requirements		
	- Rehabilitation to occur as soon as practicable				
	- Haverford will implement all relevant procedu	-	·		
	managing complaints.	0 01	· ·		
Duration	1				
Application ranking	Low Adverse				

What is the confidence in predicting			
	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Uncertain
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Wastes & Emissions: Impacts on areas with acid	sulphate, sodic or l	nighly permeable soils.
Potential impacts			
Proposed management controls			
	1		
Duration	1		
Application ranking			L
What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Uncertain
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Wastes & Emissions: Impacts on areas with salir	nity or potential sali	nity problems.
Potential impacts	The activity area is not known to be located in a		
Potential impacts		, .	o
	natural waterbodies, riparian zones or flood pro	-	
	water table, coastlines or dunes, alpine areas, k		er unique landforms, erosion prone area
		(a) a solve a second a second seco	 The extension of the extension of the extension of the left.
	or areas with slopes greater than 18°, subsidence		
	permeable soils, areas with salinity or potential	salinity problems, a	reas with degraded or contaminated
		salinity problems, a	reas with degraded or contaminated
	permeable soils, areas with salinity or potential land, and areas with degraded or contaminated	salinity problems, a water (ground or s	reas with degraded or contaminated
	permeable soils, areas with salinity or potential land, and areas with degraded or contaminated Therefore, impacts to the above areas is not con	salinity problems, a water (ground or su nsidered likely.	reas with degraded or contaminated urface).
Proposed management controls	permeable soils, areas with salinity or potential land, and areas with degraded or contaminated Therefore, impacts to the above areas is not con - Comply with title conditions and relevant code	salinity problems, a water (ground or su nsidered likely.	reas with degraded or contaminated urface).
Proposed management controls	permeable soils, areas with salinity or potential land, and areas with degraded or contaminated Therefore, impacts to the above areas is not con - Comply with title conditions and relevant code Rehabilitation).	salinity problems, a water (ground or s nsidered likely. of practice (Enviro	reas with degraded or contaminated urface).
Proposed management controls	permeable soils, areas with salinity or potential land, and areas with degraded or contaminated Therefore, impacts to the above areas is not con - Comply with title conditions and relevant code	salinity problems, a water (ground or s nsidered likely. of practice (Enviro	reas with degraded or contaminated urface).
Proposed management controls	permeable soils, areas with salinity or potential land, and areas with degraded or contaminated Therefore, impacts to the above areas is not con - Comply with title conditions and relevant code Rehabilitation).	salinity problems, a water (ground or s nsidered likely. of practice (Enviro ed of lawfully.	reas with degraded or contaminated urface). nmental Management and
Proposed management controls	permeable soils, areas with salinity or potential land, and areas with degraded or contaminated Therefore, impacts to the above areas is not con - Comply with title conditions and relevant code Rehabilitation). - Wastes to be collected, segregated and dispos	salinity problems, a water (ground or sinsidered likely. of practice (Enviro ed of lawfully. rted and stored in th	nreas with degraded or contaminated urface). nmental Management and he appropriate containers and vessels.
Proposed management controls	permeable soils, areas with salinity or potential land, and areas with degraded or contaminated Therefore, impacts to the above areas is not con - Comply with title conditions and relevant code Rehabilitation). - Wastes to be collected, segregated and dispos - All chemical and hydrocarbons will be transpor	salinity problems, a water (ground or si nsidered likely. of practice (Enviro ed of lawfully. rted and stored in the le alternatives unles	reas with degraded or contaminated urface). nmental Management and he appropriate containers and vessels. ss no substitution is possible.
Proposed management controls	permeable soils, areas with salinity or potential land, and areas with degraded or contaminated Therefore, impacts to the above areas is not con - Comply with title conditions and relevant code Rehabilitation). - Wastes to be collected, segregated and dispos - All chemical and hydrocarbons will be transpon - Chemicals used will be non-toxic, biodegradab	salinity problems, a water (ground or si nsidered likely. e of practice (Enviro ed of lawfully. rted and stored in the alternatives unles the drill site and al	reas with degraded or contaminated urface). nmental Management and he appropriate containers and vessels. ss no substitution is possible.
Proposed management controls	permeable soils, areas with salinity or potential land, and areas with degraded or contaminated Therefore, impacts to the above areas is not con - Comply with title conditions and relevant code Rehabilitation). - Wastes to be collected, segregated and dispos - All chemical and hydrocarbons will be transpon - Chemicals used will be non-toxic, biodegradab - SDS sheets for all chemicals will be available at	salinity problems, a water (ground or si nsidered likely. of practice (Enviro ed of lawfully. rted and stored in ti le alternatives unles the drill site and al levices .	reas with degraded or contaminated urface). nmental Management and he appropriate containers and vessels. ss no substitution is possible. I personnel have access to electronic
Proposed management controls	permeable soils, areas with salinity or potential land, and areas with degraded or contaminated Therefore, impacts to the above areas is not con - Comply with title conditions and relevant code Rehabilitation). - Wastes to be collected, segregated and dispos - All chemical and hydrocarbons will be transpon - Chemicals used will be non-toxic, biodegradab - SDS sheets for all chemicals will be available at copies on a centralised DMS via their personal c - Use of pesticides, herbicides, fertilisers or othe	salinity problems, a water (ground or si nsidered likely. e of practice (Enviro ed of lawfully. rted and stored in ti le alternatives unles the drill site and al levices . er chemicals will cor	reas with degraded or contaminated urface). nmental Management and he appropriate containers and vessels. ss no substitution is possible. I personnel have access to electronic mply with legislative requirements
Proposed management controls	permeable soils, areas with salinity or potential land, and areas with degraded or contaminated Therefore, impacts to the above areas is not con - Comply with title conditions and relevant code Rehabilitation). - Wastes to be collected, segregated and dispos - All chemical and hydrocarbons will be transpon - Chemicals used will be non-toxic, biodegradab - SDS sheets for all chemicals will be available at copies on a centralised DMS via their personal c - Use of pesticides, herbicides, fertilisers or othe - Rehabilitation to occur as soon as practicable at	salinity problems, a water (ground or si nsidered likely. e of practice (Enviro ed of lawfully. rted and stored in the alternatives unles the drill site and al levices . er chemicals will con after completion of	nreas with degraded or contaminated urface). nmental Management and he appropriate containers and vessels. ss no substitution is possible. I personnel have access to electronic mply with legislative requirements activity.
Proposed management controls	permeable soils, areas with salinity or potential land, and areas with degraded or contaminated Therefore, impacts to the above areas is not con - Comply with title conditions and relevant code Rehabilitation). - Wastes to be collected, segregated and dispos - All chemical and hydrocarbons will be transpon - Chemicals used will be non-toxic, biodegradab - SDS sheets for all chemicals will be available at copies on a centralised DMS via their personal c - Use of pesticides, herbicides, fertilisers or othe - Rehabilitation to occur as soon as practicable at - Haverford will implement all relevant procedu	salinity problems, a water (ground or si nsidered likely. e of practice (Enviro ed of lawfully. rted and stored in the alternatives unles the drill site and al levices . er chemicals will con after completion of	nreas with degraded or contaminated urface). nmental Management and he appropriate containers and vessels. ss no substitution is possible. I personnel have access to electronic mply with legislative requirements activity.
	permeable soils, areas with salinity or potential land, and areas with degraded or contaminated Therefore, impacts to the above areas is not con - Comply with title conditions and relevant code Rehabilitation). - Wastes to be collected, segregated and dispos - All chemical and hydrocarbons will be transpon - Chemicals used will be non-toxic, biodegradab - SDS sheets for all chemicals will be available at copies on a centralised DMS via their personal c - Use of pesticides, herbicides, fertilisers or othe - Rehabilitation to occur as soon as practicable a - Haverford will implement all relevant procedu managing complaints.	salinity problems, a water (ground or si nsidered likely. e of practice (Enviro ed of lawfully. rted and stored in the alternatives unles the drill site and al levices . er chemicals will con after completion of	reas with degraded or contaminated urface). nmental Management and he appropriate containers and vessels. ss no substitution is possible. I personnel have access to electronic mply with legislative requirements activity.
Duration	permeable soils, areas with salinity or potential land, and areas with degraded or contaminated Therefore, impacts to the above areas is not con - Comply with title conditions and relevant code Rehabilitation). - Wastes to be collected, segregated and dispos - All chemical and hydrocarbons will be transpon - Chemicals used will be non-toxic, biodegradab - SDS sheets for all chemicals will be available at copies on a centralised DMS via their personal c - Use of pesticides, herbicides, fertilisers or othe - Rehabilitation to occur as soon as practicable a - Haverford will implement all relevant procedu managing complaints.	salinity problems, a water (ground or si nsidered likely. e of practice (Enviro ed of lawfully. rted and stored in the alternatives unles the drill site and al levices . er chemicals will con after completion of	reas with degraded or contaminated urface). nmental Management and he appropriate containers and vessels. ss no substitution is possible. I personnel have access to electronic mply with legislative requirements activity.
Duration Application ranking	permeable soils, areas with salinity or potential land, and areas with degraded or contaminated Therefore, impacts to the above areas is not con - Comply with title conditions and relevant code Rehabilitation). - Wastes to be collected, segregated and dispos - All chemical and hydrocarbons will be transpon - Chemicals used will be non-toxic, biodegradab - SDS sheets for all chemicals will be available at copies on a centralised DMS via their personal c - Use of pesticides, herbicides, fertilisers or othe - Rehabilitation to occur as soon as practicable a - Haverford will implement all relevant procedu managing complaints. 1 Low Adverse	salinity problems, a water (ground or si nsidered likely. e of practice (Enviro ed of lawfully. rted and stored in ti le alternatives unles the drill site and al levices . er chemicals will cor after completion of res for managing po	nmental Management and he appropriate containers and vessels. ss no substitution is possible. I personnel have access to electronic nply with legislative requirements activity. otential waste/emission impacts or
Duration Application ranking What is the confidence in predicting	permeable soils, areas with salinity or potential land, and areas with degraded or contaminated Therefore, impacts to the above areas is not con - Comply with title conditions and relevant code Rehabilitation). - Wastes to be collected, segregated and dispos - All chemical and hydrocarbons will be transpon - Chemicals used will be non-toxic, biodegradab - SDS sheets for all chemicals will be available at copies on a centralised DMS via their personal c - Use of pesticides, herbicides, fertilisers or othe - Rehabilitation to occur as soon as practicable a - Haverford will implement all relevant procedu managing complaints.	salinity problems, a water (ground or si nsidered likely. e of practice (Enviro ed of lawfully. rted and stored in ti le alternatives unles the drill site and al levices . er chemicals will cor after completion of res for managing por Are further	nreas with degraded or contaminated urface). nmental Management and he appropriate containers and vessels. ss no substitution is possible. I personnel have access to electronic mply with legislative requirements activity.
Duration Application ranking	permeable soils, areas with salinity or potential land, and areas with degraded or contaminated Therefore, impacts to the above areas is not con - Comply with title conditions and relevant code Rehabilitation). - Wastes to be collected, segregated and dispos - All chemical and hydrocarbons will be transpon - Chemicals used will be non-toxic, biodegradab - SDS sheets for all chemicals will be available at copies on a centralised DMS via their personal c - Use of pesticides, herbicides, fertilisers or othe - Rehabilitation to occur as soon as practicable a - Haverford will implement all relevant procedu managing complaints. 1 Low Adverse	salinity problems, a water (ground or si nsidered likely. e of practice (Enviro ed of lawfully. rted and stored in ti le alternatives unles the drill site and al levices . er chemicals will cor after completion of res for managing por Are further studies	nmental Management and he appropriate containers and vessels. ss no substitution is possible. I personnel have access to electronic nply with legislative requirements activity. otential waste/emission impacts or
Duration Application ranking What is the confidence in predicting	permeable soils, areas with salinity or potential land, and areas with degraded or contaminated Therefore, impacts to the above areas is not con - Comply with title conditions and relevant code Rehabilitation). - Wastes to be collected, segregated and dispos - All chemical and hydrocarbons will be transpon - Chemicals used will be non-toxic, biodegradab - SDS sheets for all chemicals will be available at copies on a centralised DMS via their personal c - Use of pesticides, herbicides, fertilisers or othe - Rehabilitation to occur as soon as practicable a - Haverford will implement all relevant procedu managing complaints. 1 Low Adverse	salinity problems, a water (ground or si nsidered likely. e of practice (Enviro ed of lawfully. rted and stored in ti le alternatives unles the drill site and al levices . er chemicals will cor after completion of res for managing por Are further studies required on	nmental Management and he appropriate containers and vessels. ss no substitution is possible. I personnel have access to electronic nply with legislative requirements activity. otential waste/emission impacts or
Duration Application ranking What is the confidence in predicting	permeable soils, areas with salinity or potential land, and areas with degraded or contaminated Therefore, impacts to the above areas is not con - Comply with title conditions and relevant code Rehabilitation). - Wastes to be collected, segregated and dispos - All chemical and hydrocarbons will be transpon - Chemicals used will be non-toxic, biodegradab - SDS sheets for all chemicals will be available at copies on a centralised DMS via their personal c - Use of pesticides, herbicides, fertilisers or othe - Rehabilitation to occur as soon as practicable a - Haverford will implement all relevant procedu managing complaints. 1 Low Adverse	salinity problems, a water (ground or sinsidered likely. of practice (Environed of lawfully. ed of lawfully. rted and stored in the leather and stored in the leather and stored in the leather and stored in the leather and stored in the leather and stored in the leather and stored in the leather and stored in the leather and stored in the leather and stored in the leather and stored in the leather and stor	nmental Management and he appropriate containers and vessels. ss no substitution is possible. I personnel have access to electronic nply with legislative requirements activity. otential waste/emission impacts or
Duration Application ranking What is the confidence in predicting impacts?	permeable soils, areas with salinity or potential land, and areas with degraded or contaminated Therefore, impacts to the above areas is not con - Comply with title conditions and relevant code Rehabilitation). - Wastes to be collected, segregated and dispos - All chemical and hydrocarbons will be transpon - Chemicals used will be non-toxic, biodegradab - SDS sheets for all chemicals will be available at copies on a centralised DMS via their personal of - Use of pesticides, herbicides, fertilisers or othe - Rehabilitation to occur as soon as practicable a - Haverford will implement all relevant procedu managing complaints. 1 Low Adverse High	salinity problems, a water (ground or sinsidered likely. of practice (Environed of lawfully. ed of lawfully. rted and stored in the leathernatives unlee the drill site and al levices . er chemicals will con- after completion of res for managing po- Are further studies required on impacts or mitigation?	nmental Management and he appropriate containers and vessels. ss no substitution is possible. I personnel have access to electronic nply with legislative requirements activity. otential waste/emission impacts or
Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to	permeable soils, areas with salinity or potential land, and areas with degraded or contaminated Therefore, impacts to the above areas is not con - Comply with title conditions and relevant code Rehabilitation). - Wastes to be collected, segregated and dispos - All chemical and hydrocarbons will be transpon - Chemicals used will be non-toxic, biodegradab - SDS sheets for all chemicals will be available at copies on a centralised DMS via their personal c - Use of pesticides, herbicides, fertilisers or othe - Rehabilitation to occur as soon as practicable a - Haverford will implement all relevant procedu managing complaints. 1 Low Adverse	salinity problems, a water (ground or sinsidered likely. of practice (Environed of lawfully. ed of lawfully. the drill site and allevices . er chemicals will consistent of fiter completion of res for managing por Are further studies required on impacts or mitigation? What is the	nmental Management and he appropriate containers and vessels. ss no substitution is possible. I personnel have access to electronic nply with legislative requirements activity. otential waste/emission impacts or
Duration Application ranking What is the confidence in predicting impacts?	permeable soils, areas with salinity or potential land, and areas with degraded or contaminated Therefore, impacts to the above areas is not con - Comply with title conditions and relevant code Rehabilitation). - Wastes to be collected, segregated and dispos - All chemical and hydrocarbons will be transpon - Chemicals used will be non-toxic, biodegradab - SDS sheets for all chemicals will be available at copies on a centralised DMS via their personal of - Use of pesticides, herbicides, fertilisers or othe - Rehabilitation to occur as soon as practicable a - Haverford will implement all relevant procedu managing complaints. 1 Low Adverse High	salinity problems, a water (ground or sinsidered likely. of practice (Enviro ed of lawfully. ted and stored in t le alternatives unlee the drill site and al levices . er chemicals will con after completion of res for managing po Are further studies required on impacts or mitigation? What is the level of public	nmental Management and he appropriate containers and vessels. ss no substitution is possible. I personnel have access to electronic nply with legislative requirements activity. otential waste/emission impacts or
Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to	permeable soils, areas with salinity or potential land, and areas with degraded or contaminated Therefore, impacts to the above areas is not con - Comply with title conditions and relevant code Rehabilitation). - Wastes to be collected, segregated and dispos - All chemical and hydrocarbons will be transpon - Chemicals used will be non-toxic, biodegradab - SDS sheets for all chemicals will be available at copies on a centralised DMS via their personal of - Use of pesticides, herbicides, fertilisers or othe - Rehabilitation to occur as soon as practicable a - Haverford will implement all relevant procedu managing complaints. 1 Low Adverse High	salinity problems, a water (ground or sinsidered likely. of practice (Environed of lawfully. ed of lawfully. the drill site and allevices . er chemicals will consider the drill site and allevices . Are further studies pre- fiter completion of ress for managing po- and the drill site and allevices and the drill site and allevices . Are further of managing po- and the drill site and allevices and the drill site and allevices an	nmental Management and he appropriate containers and vessels. ss no substitution is possible. I personnel have access to electronic nply with legislative requirements activity. otential waste/emission impacts or
Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to	permeable soils, areas with salinity or potential land, and areas with degraded or contaminated Therefore, impacts to the above areas is not con - Comply with title conditions and relevant code Rehabilitation). - Wastes to be collected, segregated and dispos - All chemical and hydrocarbons will be transpon - Chemicals used will be non-toxic, biodegradab - SDS sheets for all chemicals will be available at copies on a centralised DMS via their personal of - Use of pesticides, herbicides, fertilisers or othe - Rehabilitation to occur as soon as practicable a - Haverford will implement all relevant procedu managing complaints. 1 Low Adverse High	salinity problems, a water (ground or sinsidered likely. of practice (Enviro ed of lawfully. ted and stored in t le alternatives unlee the drill site and al levices . er chemicals will con after completion of res for managing po Are further studies required on impacts or mitigation? What is the level of public	nmental Management and he appropriate containers and vessels. ss no substitution is possible. I personnel have access to electronic nply with legislative requirements activity. otential waste/emission impacts or
Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts?	permeable soils, areas with salinity or potential land, and areas with degraded or contaminated Therefore, impacts to the above areas is not con - Comply with title conditions and relevant code Rehabilitation). - Wastes to be collected, segregated and dispos - All chemical and hydrocarbons will be transpon - Chemicals used will be non-toxic, biodegradab - SDS sheets for all chemicals will be available at copies on a centralised DMS via their personal of - Use of pesticides, herbicides, fertilisers or othe - Rehabilitation to occur as soon as practicable a - Haverford will implement all relevant procedu managing complaints. 1 Low Adverse High	salinity problems, a water (ground or sinsidered likely. of practice (Environed of lawfully. ted and stored in the store single store of the store	Invertain
Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts?	permeable soils, areas with salinity or potential land, and areas with degraded or contaminated Therefore, impacts to the above areas is not con - Comply with title conditions and relevant code Rehabilitation). - Wastes to be collected, segregated and dispos - All chemical and hydrocarbons will be transpon - Chemicals used will be non-toxic, biodegradab - SDS sheets for all chemicals will be available at copies on a centralised DMS via their personal of - Use of pesticides, herbicides, fertilisers or othe - Rehabilitation to occur as soon as practicable a - Haverford will implement all relevant procedu managing complaints. 1 Low Adverse High	salinity problems, a water (ground or sinsidered likely. of practice (Environed of lawfully. ted and stored in the leaternatives unlet the alternatives unlet the drill site and all levices . er chemicals will con- after completion of res for managing po- devices for mana	Invertain
Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts?	permeable soils, areas with salinity or potential land, and areas with degraded or contaminated Therefore, impacts to the above areas is not con - Comply with title conditions and relevant code Rehabilitation). - Wastes to be collected, segregated and dispos - All chemical and hydrocarbons will be transpon - Chemicals used will be non-toxic, biodegradab - SDS sheets for all chemicals will be available at copies on a centralised DMS via their personal of - Use of pesticides, herbicides, fertilisers or othe - Rehabilitation to occur as soon as practicable a - Haverford will implement all relevant procedu managing complaints. 1 Low Adverse High	salinity problems, a water (ground or si isidered likely. of practice (Enviro ed of lawfully. rted and stored in t le alternatives unle: the drill site and al levices . er chemicals will con after completion of res for managing po- defer studies required on impacts or mitigation? What is the level of public concern? Ranking of potential	Invertain Uncertain Low
Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed?	permeable soils, areas with salinity or potential land, and areas with degraded or contaminated Therefore, impacts to the above areas is not con - Comply with title conditions and relevant code Rehabilitation). - Wastes to be collected, segregated and dispos - All chemical and hydrocarbons will be transpoi - Chemicals used will be non-toxic, biodegradab - SDS sheets for all chemicals will be available at copies on a centralised DMS via their personal of - Use of pesticides, herbicides, fertilisers or othe - Rehabilitation to occur as soon as practicable a - Haverford will implement all relevant procedu managing complaints. 1 Low Adverse High	salinity problems, a water (ground or si isidered likely. of practice (Enviro ed of lawfully. rted and stored in the leaternatives unlet the drill site and al levices . er chemicals will con after completion of ress for managing po- deter studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance	Invertain Invert

Criteria Potential impacts	Wastes & Emissions: Impacts on areas with deg		
Potential impacts	The activity area is not known to be located in a natural waterbodies, riparian zones or flood pro water table, coastlines or dunes, alpine areas, k or areas with slopes greater than 18°, subsidence permeable soils, areas with salinity or potential land, and areas with degraded or contaminated	arst features or oth ce or slip areas, area salinity problems, a	ater recharge areas or areas with high er unique landforms, erosion prone areas as with acid sulfate, sodic or highly ureas with degraded or contaminated
	Therefore, impacts to the above areas is not con		
Proposed management controls	- Comply with title conditions and relevant code Rehabilitation).		nmental Management and
	 Wastes to be collected, segregated and dispos All chemical and hydrocarbons will be transpo Chemicals used will be non-toxic, biodegradab SDS sheets for all chemicals will be available at copies on a centralised DMS via their personal c Use of pesticides, herbicides, fertilisers or othe Rehabilitation to occur as soon as practicable at Haverford will implement all relevant procedu managing complaints. 	rted and stored in t le alternatives unle t the drill site and al levices . er chemicals will cor after completion of	ss no substitution is possible. I personnel have access to electronic nply with legislative requirements activity.
Duration	1		
Application ranking	Low Adverse		
What is the confidence in predicting	High	Are further	No
impacts?	-	studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Uncertain
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with standards, plans, policies?	Yes		
Criteria	Wastes & Emissions: Impacts on areas with deg	l raded or contamina	ted water (ground or surface)
Potential impacts	The activity area is not known to be located in a natural waterbodies, riparian zones or flood pro water table, coastlines or dunes, alpine areas, k or areas with slopes greater than 18°, subsidence permeable soils, areas with salinity or potential land, and areas with degraded or contaminated Therefore, impacts to the above areas is not con	one areas, groundwa arst features or oth ce or slip areas, area salinity problems, a water (ground or so	ater recharge areas or areas with high er unique landforms, erosion prone areas as with acid sulfate, sodic or highly areas with degraded or contaminated
Proposed management controls	- Comply with title conditions and relevant code		nmental Management and
	Rehabilitation). - Wastes to be collected, segregated and dispos - All chemical and hydrocarbons will be transpo - Chemicals used will be non-toxic, biodegradab - SDS sheets for all chemicals will be available at copies on a centralised DMS via their personal c - Use of pesticides, herbicides, fertilisers or othe - Rehabilitation to occur as soon as practicable at - Haverford will implement all relevant procedu managing complaints.	ed of lawfully. rted and stored in tl le alternatives unle t the drill site and al levices . er chemicals will cor after completion of	he appropriate containers and vessels. ss no substitution is possible. I personnel have access to electronic mply with legislative requirements activity.
Duration	1		
Application ranking	Low Adverse		
What is the confidence in predicting impacts?	High	Are further studies	No
impacts?		required on impacts or mitigation?	
How resilient is the environment to	High Resilience	What is the level of public	Uncertain
cope with impacts?		concern?	
cope with impacts? Can the impacts be reversed?	Yes		Low

Can the impacts be mitigated?	Fully	Justification for r	anking
Do the operations comply with standards, plans, policies?	Yes		
Criteria	Vegetation: Any clearing or modification of veg vegetation & habitat for species of conservatio		npacts on wildlife corridors, remnant
Potential impacts	Extents of clearing: No vegetation clearing is provegetation to define a work area and prevent i backfilled on completion with slight mounding returned to the disturbed area to promote estated area	oposed for the activ mpact to groundcov of the auger hole w	er vegetation. The auger hole will be ill to allow settlement. Topsoil will be
	Vegetation present: There is mapped Terrestria (LEP) in the activity area. There are no mapped Community Types (PCTs) in the locality include > PCT ID 72 - White Cypress Pine - Poplar Box v Peneplain Bioregion - No associated TECs > PCT ID 82 - Western Grey Box - Poplar Box - N eastern Cobar Peneplain Bioregion - Two associ > PCT ID 184 - Dwyers Red Gum - White Cypres Peneplain Bioregion - No associated TECs	Biodiversity Values woodland on footslop Vhite Cypress Pine t iated TECs	in the activity area. The native Plant pes and peneplains mainly in the Cobar all woodland on red loams mainly of the
	 > PCT ID 193 - Red Mallee - White Mallee extre western NSW - One associated TEC > PCT ID 250 - Derived tussock grassland of the associated TECs 		
	A MNES search with a 5km buffer identified: a) 8 migratory species or their habitat may occ b) 3 TEC that are Endangered or Critically Enda - Weeping Myall Woodlands - Endangered - Poplar Box Grassy Woodland on Alluvial Plain - Grey Box (Eucalyptus microcarpa) Grassy Woo Australia - Endangered c) 26 Listed Threatened Species that may occur	ngered that may occ s - Endangered odlands and Derived	
	d) Activity area is within 500-800km of Ramsar No significant adverse impact on any threatene communities, or their habitats is anticipated to management measures in the APO and this RE	ed species, threaten occur as a result of	the proposed activity where all
	Potential impacts include: - Traversing areas of native vegetation may dis temporarily. - Mobilisation of pollutants (such as hydrocarb - Use of pesticides, herbicides, fertilisers or oth environment, that may affect vegetation. - Soil erosion and sediment laden runoff from o or land degradation, that may affect vegetation	ons) in soils, air or w er chemicals have th listurbed areas, that n.	vaters can potentially impact vegetation. ne potential to build up residues in the t could lead to soil or water contaminatior
Proposed management controls	 Spread of weeds, pest animals and animal/pla - Comply with title conditions and relevant cod 		
-	Rehabilitation). - Haverford will minimise the extent of surface - No vegetation removal. - Topsoil will be returned to the disturbed area seedbank. - All habitat resources will be avoided and not - Rehabilitation to occur as soon as practicable - Haverford will implement all relevant procedure complaints.	to promote the esta disturbed during the after completion of	ablishment of local species in the soil activity. activity.
Duration	1		
Application ranking	Negligible	1	1
What is the confidence in predicting impacts?	High	Are further studies required on impacts or mitigation?	No
How resilient is the environment to cope with impacts?	High Resilience	What is the level of public concern?	Uncertain
Can the impacts be reversed?	Yes	Ranking of potential significance	Low

Can the impacts be mitigated?	Fully	Justification for r	anking
Do the operations comply with standards, plans, policies?	Yes		
Criteria	Threatened Fauna Species: Any adverse effect of	on the life cycle of a	ny threatened species such that a viable
	local population of the species is likely to be pla	ced at risk of extind	tion.
Potential impacts	BioNet records did not include any listed vulner	able or endangered	I threatened species in the activity area.
	Native PCT are mapped in the activity area and	have associated TEC	Cs. The MNES search identified 3 TEC that
	may occur in the area.		
	Potential impacts:		
	- Traversing areas of native vegetation may dist	urb threatened fau	na species habitat and usual activities
	temporarily.		
	- Mobilisation of pollutants (such as hydrocarbo	ons) in soils, air or w	aters can potentially impact flora and
	fauna.		
	 Auger holes can be a hazard for fauna. Soil erosion and sediment laden runoff from d 	isturbed areas that	could load to coil or water contamination
	or land degradation, affecting species habitat.	isturbeu areas, triat	
	- Spread of weeds, pest animals and animal/pla	nt diseases	
	- Fauna crossing access tracks may be killed or i		cles.
		,,.	
	No significant adverse impact on any threatene	d species, threatene	ed populations, threatened ecological
	communities, or their habitats is anticipated to	occur as a result of	the proposed activity where all
	management measures in the APO and this REF	are implemented a	nd rehabilitation is completed.
Proposed management controls	- Comply with title conditions and relevant code	e of practice (Enviro	nmental Management and
	Rehabilitation).		
	- Minimise extent of surface disturbance to as l		
	- If required, all sediment and erosion controls	-	
	- Avoid disturbance to any resident fauna by ad	justing activity locat	tion away from them.
	- No vegetation removal.		
	- No activities on waterfront land.	to promoto the act	ablishment of local species in the soil
	 Topsoil will be returned to the disturbed area seedbank. 	to promote the esta	abilishment of local species in the soli
	 All habitat resources will be avoided and not of 	listurbed during the	activity
	- Rehabilitation to occur as soon as practicable	-	-
	- Haverford will implement all relevant procedu	-	-
	managing complaints.	0 01	
Duration	1		
Application ranking	Negligible		
What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Uncertain
cope with impacts?		level of public	
Con the increase he was a 12	Vec	concern?	Low
Can the impacts be reversed?	Yes	Ranking of potential	Low
Can the impacts he mitigated?	Fully	significance	anking
		Justification for f	απκιπε
	165		
, , , , , , , , , , , , , , , , , , ,	Threatened Flora Species: Any adverse effect of	i n the life cycle of an	v threatened species such that a viable
Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria	Fully Yes Threatened Flora Species: Any adverse effect of local population of the species is likely to be pla	Justification for r	y threatened species such th

Duration	The activity is temporary and not likely to signifing 1	cantly increase the	demand for services and infrastructure.	
	Waste disposal (if required) will be undertaken provider.	at a licenced waste	facility or by a suitable waste disposal	
	The auger drilling operations are self-sufficient of		equire any connection to services.	
	Water supply is not required for the exploration		-	
Proposed management controls	The activity requires the use of local sealed road Council, as well as internal property access road	ls and unsealed acc	o , o	
	- areas declared as critical habitat under the Fish activities. Therefore, no impacts to AOBV/Critical habitat a	_	t Act 1994 (NSW) in the area of proposed	
i ocentar impacto	 declared areas of outstanding biodiversity value under the Biodiversity Conservation Act 2016 (NSW) in the area of proposed activities. areas declared as critical habitat under the Fisheries Management Act 1994 (NSW) in the area of proposed 			
Potential impacts	Fisheries Management Act 1994. There are no:			
citteria	biodiversity value under the Biodiversity Conser			
standards, plans, policies? Criteria	Areas of outstanding biodiversity value/Critical	habitat: This include	es: a, declared areas of outstanding	
Do the operations comply with	Yes		-	
Can the impacts be mitigated?	Fully	significance Justification for ra	anking	
Can the impacts be reversed?	Yes	Ranking of potential	Low	
cope with impacts?	Yes	level of public concern?	low	
How resilient is the environment to	High Resilience	What is the	Uncertain	
		impacts or mitigation?		
impacts:		required on		
What is the confidence in predicting impacts?	High	Are further studies	No	
Application ranking	Negligible			
Duration	1			
	 Topsoil will be returned to the disturbed area a seedbank. All habitat resources will be avoided and not d Rehabilitation to occur as soon as practicable a Haverford will implement all relevant procedu managing complaints. 	isturbed during the after completion of	activity. activity.	
	 No vegetation removal. No activities on waterfront land. 			
	- Avoid disturbance to any resident fauna by ad	-		
	 Minimise extent of surface disturbance to as lo If required, all sediment and erosion controls t 		cordance with Blue Book	
Toposca management controls	Rehabilitation).			
Proposed management controls	No significant adverse impact on any threatened communities, or their habitats is anticipated to management measures in the APO and this REF - Comply with title conditions and relevant code	occur as a result of are implemented a	the proposed activity where all nd rehabilitation is completed.	
	 Fauna crossing access tracks may be killed or in 			
	- Spread of weeds, pest animals and animal/plan			
	 Soil erosion and sediment laden runoff from di or land degradation, affecting species habitat. 	sturbed areas, that	could lead to soil or water contamination	
	fauna. - Auger holes can be a hazard for fauna.			
	temporarily. - Mobilisation of pollutants (such as hydrocarbo	ns) in soils, air or w	aters can potentially impact flora and	
	may occur in the area. Potential impacts: - Traversing areas of native vegetation may disturb threatened fauna species habitat and usual activities			
	may occur in the area			

What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Uncertain
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies? Criteria	Endangered ecological community or critically e is likely to have an adverse effect on th occurrence is likely to be placed at risk of extinc modify the composition of the ecological comm risk of extinction.	e extent of the ecol ction, or 🛛 i	ogical community such that its local s likely to substantially and adversely
Potential impacts	No significant adverse impact on any threatened	d species, threatene	ed populations, threatened ecological
	communities, or their habitats is anticipated to		
	management measures in the APO and this REF		
Proposed management controls	Refer to mitigation measures for Vegetation and		•
Duration	1	·	
Application ranking	Low Adverse		
What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Uncertain
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
•		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Habitat of a threatened species or ecological co	mmunity	
Potential impacts	No significant adverse impact on any threatened	· ·	
	communities, or their habitats is anticipated to		
			nd robabilitation is completed
	management measures in the APO and this REF	-	
Proposed management controls	Refer to mitigation measures for Vegetation and	-	
Duration	Refer to mitigation measures for Vegetation and 1	-	
Duration Application ranking	Refer to mitigation measures for Vegetation and	d Threatened Specie	
Duration Application ranking What is the confidence in predicting	Refer to mitigation measures for Vegetation and 1	d Threatened Specie Are further	
Duration Application ranking	Refer to mitigation measures for Vegetation and 1 Negligible	d Threatened Specie Are further studies	es in this REF.
Duration Application ranking What is the confidence in predicting	Refer to mitigation measures for Vegetation and 1 Negligible	d Threatened Specie Are further studies required on	es in this REF.
Duration Application ranking What is the confidence in predicting	Refer to mitigation measures for Vegetation and 1 Negligible	d Threatened Specie Are further studies required on impacts or	es in this REF.
Duration Application ranking What is the confidence in predicting impacts?	Refer to mitigation measures for Vegetation and 1 Negligible High	d Threatened Specie Are further studies required on impacts or mitigation?	es in this REF.
Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to	Refer to mitigation measures for Vegetation and 1 Negligible	d Threatened Specie Are further studies required on impacts or mitigation? What is the	es in this REF.
Duration Application ranking What is the confidence in predicting impacts?	Refer to mitigation measures for Vegetation and 1 Negligible High	d Threatened Specie Are further studies required on impacts or mitigation? What is the level of public	No
Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts?	Refer to mitigation measures for Vegetation and 1 Negligible High Medium Resilience	d Threatened Specie Are further studies required on impacts or mitigation? What is the level of public concern?	No Uncertain
Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to	Refer to mitigation measures for Vegetation and 1 Negligible High	d Threatened Specie Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of	NO
Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts?	Refer to mitigation measures for Vegetation and 1 Negligible High Medium Resilience	d Threatened Specie Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential	No Uncertain
Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed?	Refer to mitigation measures for Vegetation and 1 Negligible High Medium Resilience Yes	d Threatened Specie Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance	No Uncertain Low
Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated?	Refer to mitigation measures for Vegetation and 1 Negligible High Medium Resilience Yes Fully	d Threatened Specie Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential	No Uncertain Low
Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with	Refer to mitigation measures for Vegetation and 1 Negligible High Medium Resilience Yes	d Threatened Specie Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance	No Uncertain Low
Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies?	Refer to mitigation measures for Vegetation and 1 Negligible High Medium Resilience Yes Fully Yes	d Threatened Specie Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re	No Uncertain Low anking
Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies?	Refer to mitigation measures for Vegetation and 1 Negligible High Medium Resilience Yes Fully	d Threatened Specie Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re	No Uncertain Low anking
Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with	Refer to mitigation measures for Vegetation and 1 Negligible High Medium Resilience Yes Fully Yes	d Threatened Specie Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for ra-	No Uncertain Low tus.
Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria	Refer to mitigation measures for Vegetation and 1 Negligible High Medium Resilience Yes Fully Yes Habitat of protected aquatic species or those w	d Threatened Specie Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for ra- ith conservation sta d species, threatened	No Uncertain Low anking tus. ed populations, threatened ecological
Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria	Refer to mitigation measures for Vegetation and 1 Negligible High Medium Resilience Yes Fully Yes Habitat of protected aquatic species or those w No significant adverse impact on any threatened	d Threatened Specie Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for ra- ith conservation sta d species, threatene occur as a result of	es in this REF. No Uncertain Low anking tus. ed populations, threatened ecological the proposed activity where all
Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts	Refer to mitigation measures for Vegetation and 1 Negligible High Medium Resilience Yes Fully Yes Habitat of protected aquatic species or those w No significant adverse impact on any threatened communities, or their habitats is anticipated to	d Threatened Specie Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for ra- ith conservation sta d species, threatene occur as a result of are implemented a	In this REF.
Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria	Refer to mitigation measures for Vegetation and 1 Negligible High Medium Resilience Yes Fully Yes Habitat of protected aquatic species or those w No significant adverse impact on any threatened communities, or their habitats is anticipated to management measures in the APO and this REF	d Threatened Specie Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for ra- ith conservation sta d species, threatene occur as a result of are implemented a	In this REF.

What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Uncertain
	High Resilience		Oncertain
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for r	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Key Threatening Processes: As outlined in Scheo	l dule 1 of Biodiversit	v Conservation Act 2016 Includes: a
entena	alteration, removal, clearly or degradation of ha		-
	c. removal of dead wood and dead trees d. inv		•
Potential impacts	 Exploration activities can temporarily impact u 		
Proposed management controls	- Comply with title conditions and relevant code	e of practice (Enviro	nmental Management and
	Rehabilitation).		
	- Implement all mitigation measures under Vege	etation and Threate	ned Species in this REF.
	- Backfill each auger hole at completion to ensu		-
	- Haverford will implement all relevant procedu		
			nennai rauna impacts or managing
D. utitat	complaints.		
Duration	1		
Application ranking	Negligible		[
What is the confidence in predicting	High	Are further	No
impacts?		studies	
-		required on	
		impacts or	
		mitigation?	
	Litely Destline and	-	
How resilient is the environment to	High Resilience	What is the	Uncertain
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
-		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes	Justineation for h	2
	res		
standards, plans, policies?			
Criteria	Barriers to movement of fauna: Any potential to		e or disturb fauna (including fauna of
	conservation significance) or create a barrier to		
Potential impacts	 Exploration activities can temporarily impact u 	usual activities and r	novement for fauna in wildlife corridors.
Proposed management controls	- Comply with title conditions and relevant code	e of practice (Enviro	nmental Management and
	Rehabilitation).	· · · · · · · · · · · · · · · · · · ·	
	- Implement all mitigation measures under Vege	etation and Threate	ned Species in this RFF
	- Backfill each auger hole at completion to ensu		
	- Haverford will implement all relevant procedu	res for managing po	otential fauna impacts or managing
	complaints.		
Duration	1		
Application ranking	Negligible		
What is the confidence in predicting	High	Are further	No
impacts?		studies	_ · ·
inipacts:			
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Uncertain
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
can the impacts be reversed:		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Ecological & Biosecurity Impacts: Any threat to	the biological divers	sity or ecological integrity of an ecologica
			,
	Ecological & Biosecurity Impacts: Any threat to community.	the biological divers	ity or ecological integrity of an eco

Potential impacts	Potential impacts: - areas used for exploration activities are tempo - mobilisation of pollutants (such as hydrocarbo - use of pesticides, herbicides, fertilisers or othe	ons) in soils, air or w	aters can potentially impact fauna / flora.
	environment, including in soils and water, which - soil erosion and sediment laden runoff from di	h may affect habitat	t.
	or land degradation, which may affect habitat.		
	- spread of weeds, pest animals and animal/plan		
Proposed management controls	- plant and machinery comprises a potential bus The activity requires the use of local sealed road	-	
	Council, as well as internal property access road		
	Water supply is not required for the exploration	n activity.	
	The auger drilling operations are self-sufficient of		
	Waste disposal (if required) will be undertaken provider.	at a licenced waste	facility or by a suitable waste disposal
	The activity is temporary and not likely to signifi	icantly increase the	demand for services and infrastructure.
Duration			
Application ranking	Negligible Medium	Are further	No
What is the confidence in predicting impacts?	Medium	studies	NO
		required on	
		impacts or	
How resilient is the environment to	High Resilience	mitigation? What is the	Uncertain
cope with impacts?	nigh Resilience	level of public	Uncertain
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
		potential significance	
Can the impacts be mitigated?	Fully	Justification for r	anking
Do the operations comply with	Yes		0
standards, plans, policies?			
Criteria	Ecological & Biosecurity Impacts: Creates a bios an area. Includes impacts from the introduction pests and diseases, d. animal diseases, e. nc	of: a. mobilisatio	on of pollutants b. animal pests, c. plant
Potential impacts	Potential impacts:		
	 areas used for exploration activities are temportial - mobilisation of pollutants (such as hydrocarbo) 		
	- use of pesticides, herbicides, fertilisers or othe	, .	
	environment, including in soils and water, which		
	- soil erosion and sediment laden runoff from di	isturbed areas, that	could lead to soil or water contamination
	or land degradation, which may affect habitat. - spread of weeds, pest animals and animal/pla	nt diseases	
	- plant and machinery comprises a potential bus		e.
Proposed management controls	The activity requires the use of local sealed road Council, as well as internal property access road		
	Water supply is not required for the exploration	n activity.	
	The auger drilling operations are self-sufficient of	on-site and do not r	require any connection to services.
	Waste disposal (if required) will be undertaken provider.	at a licenced waste	facility or by a suitable waste disposal
	The activity is temporary and not likely to signifi	icantly increase the	demand for services and infrastructure.
Duration	1	intercuse the	
Application ranking	Negligible	-	
Application ranking	-00		No
What is the confidence in predicting	High	Are further	NO
		studies	
What is the confidence in predicting			
What is the confidence in predicting		studies required on	
What is the confidence in predicting		studies required on impacts or	Uncertain

Can the impacts be reversed?	Yes	Ranking of potential significance	Low	
Can the impacts be mitigated?	Fully	Justification for r	anking	
Do the operations comply with standards, plans, policies?	Yes			
Criteria	Ecological & Biosecurity Impacts: Likely to cause	a significant bushf	ire risk.	
Potential impacts	Potential impacts:			
	 areas used for exploration activities are tempor mobilisation of pollutants (such as hydrocarbo use of pesticides, herbicides, fertilisers or othe environment, including in soils and water, which soil erosion and sediment laden runoff from di or land degradation, which may affect habitat. spread of weeds, pest animals and animal/plat plant and machinery comprises a potential bus 	ns) in soils, air or w er chemicals have - t n may affect habitat sturbed areas, that nt diseases.	aters can potentially impact fauna / flora the potential to build up residues in the could lead to soil or water contaminatio	
Proposed management controls	The activity requires the use of local sealed road	-		
	Council, as well as internal property access road Water supply is not required for the exploration The auger drilling operations are self-sufficient of	is managed by the l	andowner.	
	Waste disposal (if required) will be undertaken provider. The activity is temporary and not likely to signifi			
Duration	1	calling increase the	demand for services and intrastructure.	
Application ranking	Negligible			
What is the confidence in predicting	High	Are further	No	
impacts?	ingn	studies required on impacts or		
		mitigation?		
How resilient is the environment to cope with impacts?	High Resilience	What is the level of public concern?	Uncertain	
Can the impacts be reversed?	Yes	Ranking of potential significance	Low	
Can the impacts be mitigated?	Fully	Justification for r	anking	
Do the operations comply with	Yes			
standards, plans, policies?				
Criteria	Community Resources: Any degradation of infra and infrastructure resources.	structure or signific	cant increase in the demand for services	
Potential impacts	 Comply with title conditions and relevant code Rehabilitation). Implement all mitigation measures under Vege Prevent introduction and spread of weeds, peed clean" protocol. Comply with any landholder or legislative biose Comply with internal procedures for managing Comply with any directions from the NSW Rura Haverford will implement all relevant procedures 	etation and Threate st animals & animal ecurity requirement fire risks. al Fire Service.	ned Species in this REF. and plant diseases i.e. "come clean, go ts.	
Proposed management controls				
Duration	1			
Application ranking	Negligible			
What is the confidence in predicting impacts?	High	Are further studies required on impacts or mitigation?	No	
How resilient is the environment to cope with impacts?	High Resilience	What is the level of public concern?	Uncertain	
Can the impacts be reversed?	Yes	Ranking of potential significance	Low	

Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Community Resources: Any diversion of resource	es to the detriment	of other communities or natural systems.
Potential impacts	The activity is not likely to result in any diversio	n of resources to th	e detriment of other communities or
	natural systems.		
Proposed management controls	- Comply with title conditions and relevant code	e of practice (Enviro	nmental Management and
	Rehabilitation).		
	- Observing all exclusion zones on the Site Map	for this APO.	
	- Ongoing consultation with the landholder to e	nsure natural resou	rces are managed in accordance with
	their requirements.		
	- Comply with legislative requirement for landho	older access arrange	ements and compensation to limit any
	potential impacts.	с с.	
	- Rehabilitation to occur as soon as practicable a		
	- Haverford will implement all relevant procedu	res for managing po	tential natural resource impacts of
Duration	managing complaints.		
Duration			
Application ranking What is the confidence in predicting	High	Are further	No
impacts?	High	studies	NO
impacts:		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Uncertain
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		~
standards, plans, policies?			
Criteria	Natural Resources: Any disruption, depletion or	destruction of natu	ral resources.
Potential impacts	Limited potential for any significant diversion of	resources to the de	etriment of other communities or natural
	systems on the the following basis:		
	- Areas used for exploration activities are very s	mall and only temp	prarily removed as a natural resource.
	- No timber would be removed by the activity.		
	 Water use is not required and there would not 		-
	 Soils will be managed and rehabilitated to ensite 		
Proposed management controls	 Comply with title conditions and relevant code 	e of practice (Enviro	nmental Management and
	Rehabilitation).		
	- Observing all exclusion zones on the Site Map		
	- Ongoing consultation with the landholder to e	nsure natural resou	rces are managed in accordance with
	their requirements.	aldar accors arrange	ments and compensation to limit any
	 Comply with legislative requirement for landhor potential impacts. 	Sider access arrange	ements and compensation to limit any
	- Rehabilitation to occur as soon as practicable a	ofter completion of	activity
	- Haverford will implement all relevant procedu		-
	managing complaints.		
Duration	1		
Application ranking	Negligible		
What is the confidence in predicting	High	Are further	No
impacts?	5	studies	
P · · · · ·		required on	
		impacts or	
How resilient is the environment to		impacts or mitigation?	
now resilient is the environment to	High Resilience		Uncertain
cope with impacts?	High Resilience	mitigation?	Uncertain
	High Resilience	mitigation? What is the	Uncertain
	High Resilience Yes	mitigation? What is the level of public	Uncertain
cope with impacts?		mitigation? What is the level of public concern? Ranking of potential	
cope with impacts?	Yes	mitigation? What is the level of public concern? Ranking of potential significance	Low
cope with impacts? Can the impacts be reversed? Can the impacts be mitigated?		mitigation? What is the level of public concern? Ranking of potential	Low
Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with	Yes	mitigation? What is the level of public concern? Ranking of potential significance	Low
Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies?	Yes Fully Yes	mitigation? What is the level of public concern? Ranking of potential significance Justification for ra	Low
Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with	Yes	mitigation? What is the level of public concern? Ranking of potential significance Justification for ra	Low anking n natural resources, including forestry,

Potential impacts	The activity will be rehabilitated to allow ongoin The disruption is temporary only and is not like			
	for grazing.	ly to cause long term		
Proposed management controls	 Comply with title conditions and relevant code Rehabilitation). 	e of practice (Enviro	nmental Management and	
	- Observing all exclusion zones on the Site Map	for this APO.		
	- Ongoing consultation with the landholder to e their requirements.		rces are managed in accordance with	
	- Comply with legislative requirement for landh	older access arrange	ements and compensation to limit any	
	potential impacts.			
	- Rehabilitation to occur as soon as practicable	after completion of	activity.	
	- Haverford will implement all relevant procedu			
	managing complaints.			
Duration	1			
Application ranking	Negligible	1	1	
What is the confidence in predicting	High	Are further	No	
impacts?		studies		
		required on		
		impacts or		
		mitigation?		
How resilient is the environment to cope with impacts?	High Resilience	What is the level of public	Uncertain	
cope with impacts?				
Can the impacts be reversed?	Yes	concern? Ranking of	Low	
can the impacts be reversed:	103	potential		
		significance		
Can the impacts be mitigated?	Fully	Justification for ra	anking	
Do the operations comply with	Yes			
standards, plans, policies?				
		Natural Resources: Any use which results in the degradation of any area reserved for conservation purp		
Criteria				
Criteria	The activity is not likely to degrade an area rese			
Criteria	The activity is not likely to degrade an area rese undertaken on the following areas:	erved for conservation	on purposes as no disturbance will be	
Criteria	The activity is not likely to degrade an area rese undertaken on the following areas: - land reserved or acquired under the National	erved for conservation	on purposes as no disturbance will be ct 1974 including national park, nature	
Criteria Potential impacts	The activity is not likely to degrade an area rese undertaken on the following areas: - land reserved or acquired under the National reserve, karst conservation reserve, historic site	erved for conservation	on purposes as no disturbance will be ct 1974 including national park, nature	
Criteria	The activity is not likely to degrade an area rese undertaken on the following areas: - land reserved or acquired under the National reserve, karst conservation reserve, historic site wild rivers and wildlife refuges	Parks and Wildlife A e, regional park, stat	on purposes as no disturbance will be ct 1974 including national park, nature ce conservation area, Aboriginal areas,	
Criteria	The activity is not likely to degrade an area rese undertaken on the following areas: - land reserved or acquired under the National reserve, karst conservation reserve, historic site wild rivers and wildlife refuges - land subject to a 'conservation agreement' un	Parks and Wildlife A e, regional park, stat	on purposes as no disturbance will be ct 1974 including national park, nature ce conservation area, Aboriginal areas,	
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What is the confidence in predicting			
what is the connuence in predicting	High	Are further	No
impacts?		studies	
impacts:			
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Uncertain
cope with impacts?	The first testile tee	level of public	oncertain
cope with impacts?			
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
		significance	
e calle transfer a diferentita de la			
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Sensitive Land Impacts: Impacts on National par	rks and other areas	reserved or dedicated or acquired under
	the National Parks and Wildlife Act 1974.		
Detected to control			
Potential impacts	N/A		
Proposed management controls	N/A		
Duration	N/A		
Application ranking	N/A		
ii e			
What is the confidence in predicting	N/A	Are further	N/A
impacts?		studies	
-		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	N/A	What is the	N/A
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	N/A	Ranking of	N/A
		potential	
		significance	
Can the impacts be mitigated?	N/A	Justification for ra	anking
	IN/A	Justification for fa	anking
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What is the confidence in predicting	N/A	Are further	N/A	
impacts?		studies		
		required on		
		impacts or		
	N/A	mitigation?	N/A	
How resilient is the environment to	N/A	What is the level of public	N/A	
cope with impacts?		concern?		
Can the impacts be reversed?	N/A	Ranking of	N/A	
can the impacts be reversed.		potential		
		significance		
Can the impacts be mitigated?	N/A	Justification for r	anking	
Do the operations comply with	N/A		0	
standards, plans, policies?				
Criteria	Sensitive Land Impacts: Fishing grounds and cor	mmercial fish breed	ing or nursery areas.	
Potential impacts	The activity is not likely to degrade an area rese	rved for conservation	on purposes as no disturbance will be	
	undertaken on the following areas:			
	- land reserved or acquired under the National	Parks and Wildlife A	ct 1974 including national park, nature	
	reserve, karst conservation reserve, historic site	e, regional park, stat	e conservation area, Aboriginal areas,	
	wild rivers and wildlife refuges			
	- land subject to a 'conservation agreement' un	der the National Pa	rks and Wildlife Act 1974 and/or the	
	Biodiversity Conservation Act 2016			
	- land declared as an aquatic reserve or marine	-	-	
	- land within a state forest set aside under the F	-	r conservation values. This includes flora	
	reserves and special management (and other) z - land reserved or dedicated under the Crown L		un Lands Managament Act 2016 (ac	
		,	0	
	applicable) for the preservation of flora, fauna, geological formations, or for other environmental protection			
	purposes	derness area under	the Wilderness Act 1987	
	 land identified as wilderness or declared a wilderness area under the Wilderness Act 1987 land subject to a Biobanking agreement (established under the now repealed Threatened Species 			
	Conservation Act 1995) or a - Biodiversity Stewa			
	Conservation Act 2016.	and ship derection of	established ander the bloarversity	
	- land subject to a Wildlife Refuge agreement established under the Biodiversity Conservation Act 2016			
	- conservation agreements on private land (including trust agreements under the now repealed Nature			
	Conservation Trust Act 2001;			
	- property vegetation plans made under the now-repealed Native Vegetation Act 2003; registered property			
	agreements under the repealed Native Vegetat	ion Conservation Ad	ct 1997).	
	- land identified in an environmental planning in			
	being of biodiversity/conservation significance		-	
	management. This is not considered to include			
Proposed management controls	- Comply with title conditions and relevant code	e of practice (Enviro	nmental Management and	
	Rehabilitation).	(
	- Observing all exclusion zones on the Site Map for this APO.			
	- Ongoing consultation with the landholder to ensure natural resources are managed in accordance with			
	their requirements.	oldor accoss arrang	amonts and componsation to limit any	
	- Comply with legislative requirement for landholder access arrangements and compensation to limit any potential impacts.			
	- Rehabilitation to occur as soon as practicable after completion of activity.			
	- Haverford will implement all relevant procedures for managing potential natural resource impacts or			
	managing complaints.	100 101 110108-118 P		
Duration	1			
Application ranking	Negligible			
What is the confidence in predicting	High	Are further	No	
impacts?		studies		
		required on		
		impacts or		
		mitigation?		
How resilient is the environment to	High Resilience	What is the	Uncertain	
cope with impacts?		level of public		
		concern?		
Can the impacts be reversed?	Yes	Ranking of	Low	
		potential		
		significance		
		In a till and to a fam.	anking	
Can the impacts be mitigated?	Fully	Justification for r	anking	
Can the impacts be mitigated? Do the operations comply with standards, plans, policies?	Fully Yes	Justification for r	anking	

Criteria	Sensitive Land Impacts: Impacts on other sensi	tive lands including:	a. Land within a state forest set aside	
	Sensitive Land Impacts: Impacts on other sensitive lands including: a. Land within a state forest set aside under the Forestry Act 2012 for conservation values. This includes flora reserves and special management			
	(and other) zones. b. Drinking water catchment protection areas - land declared to be a 'controlled area' or			
	a 'special area' under the Water NSW Act 2014, or a 'special area' under the Water Management Act 2000 or Hunter Water Act 1991. c. Waterfront land as defined under the Water Management Act 2000.			
Detential imposts				
Potential impacts	The activity is not likely to degrade an area rese	rved for conservatio	on purposes as no disturbance will be	
	undertaken on the following areas:			
	- land reserved or acquired under the National			
	reserve, karst conservation reserve, historic site	e, regional park, stat	e conservation area, Aboriginal areas,	
	wild rivers and wildlife refuges			
	- land subject to a 'conservation agreement' un	der the National Par	ks and Wildlife Act 1974 and/or the	
	Biodiversity Conservation Act 2016			
	- land declared as an aquatic reserve or marine	nark under the Mar	ine Estate Management Act 2014	
	- land within a state forest set aside under the F	•	5	
			r conservation values. This includes note	
	reserves and special management (and other) z			
	- land reserved or dedicated under the Crown L			
	applicable) for the preservation of flora, fauna,	geological formatio	ns, or for other environmental protectio	
	purposes			
	- land identified as wilderness or declared a wild	derness area under	the Wilderness Act 1987	
	- land subject to a Biobanking agreement (estat	lished under the no	w repealed Threatened Species	
	Conservation Act 1995) or a - Biodiversity Stewa			
	Conservation Act 2016.	and an a becaute and a becaute at a		
		tobliched under the	Diadivariative Concernation Act 2016	
	- land subject to a Wildlife Refuge agreement es			
	- conservation agreements on private land (incl	uding trust agreeme	ents under the now repealed Nature	
	Conservation Trust Act 2001;			
	- property vegetation plans made under the nor	w-repealed Native V	egetation Act 2003; registered property	
	agreements under the repealed Native Vegetat	ion Conservation Ac	t 1997).	
	- land identified in an environmental planning i			
	being of biodiversity/conservation significance or zoned for environmental conservation, protection and/or			
	management. This is not considered to include land mapped as Terrestrial Biodiversity.			
December 2010	-		-	
Proposed management controls	- Comply with title conditions and relevant code		-	
Proposed management controls	-		-	
Proposed management controls	- Comply with title conditions and relevant code	e of practice (Enviro	-	
Proposed management controls	- Comply with title conditions and relevant code Rehabilitation).	e of practice (Enviro for this APO.	nmental Management and	
Proposed management controls	 Comply with title conditions and relevant code Rehabilitation). Observing all exclusion zones on the Site Map Ongoing consultation with the landholder to e 	e of practice (Enviro for this APO.	nmental Management and	
Proposed management controls	 Comply with title conditions and relevant code Rehabilitation). Observing all exclusion zones on the Site Map Ongoing consultation with the landholder to e their requirements. 	e of practice (Enviro for this APO. nsure natural resou	nmental Management and rces are managed in accordance with	
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How resilient is the environment to	N/A	What is the	N/A
cope with impacts?		level of public concern?	
Can the impacts be reversed?	N/A	Ranking of	N/A
		potential significance	
Can the impacts be mitigated?	N/A	Justification for ra	anking
Do the operations comply with standards, plans, policies?	N/A		
Criteria	Sensitive Land Impacts: Impacts on land identifi Wilderness Act 1987.	ed as wilderness or	declared a wilderness area under the
Potential impacts	N/A		
Proposed management controls	N/A		
Duration	N/A		
Application ranking	N/A		
What is the confidence in predicting	N/A	Are further	N/A
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	N/A	What is the	N/A
cope with impacts?		level of public	
Can the impacts be reversed?	N/A	concern? Panking of	N/A
Can the impacts be reversed?	N/A	Ranking of	N/A
		potential significance	
Can the impacts be mitigated?	N/A	Justification for ra	anking
Do the operations comply with	N/A	JUSTILICATION IOL 14	alikilig
standards, plans, policies?	N/A		
Criteria	Sensitive Lands: Impacts on wetlands of interna	ı tional significance d	lesignated under the Ramsar Conventio
			0
	on Wetlands and those designated as a nationa of Australia.	lly important wetlar	nd in the Directory of Important Wetlar
	on Wetlands and those designated as a nationa of Australia. N/A	lly important wetlar	nd in the Directory of Important Wetlar
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Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting	of Australia. N/A N/A N/A N/A	Are further studies required on	
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Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to	of Australia. N/A N/A N/A N/A	Are further studies required on impacts or mitigation? What is the	
Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts?	of Australia. N/A N/A N/A N/A N/A	Are further studies required on impacts or mitigation? What is the level of public	N/A
Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts?	of Australia. N/A N/A N/A N/A N/A	Are further studies required on impacts or mitigation? What is the level of public concern?	N/A N/A
Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to	of Australia. N/A N/A N/A N/A N/A	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of	N/A
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Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria	of Australia. N/A N/A N/A N/A N/A N/A N/A N/A	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for ra	N/A N/A N/A ntal planning instrument as being of conservation, protection and/or
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Can the impacts be mitigated?	N/A	Justification for ra	anking
Do the operations comply with standards, plans, policies?	N/A		
Criteria	Sensitive Land Impacts: Impacts on Aboriginal h		
	under the National Parks and Wildlife Act 1974	b. Areas of Aborig	inal cultural significance identified in an
	environmental planning instrument.		
Potential impacts	N/A		
Proposed management controls	N/A		
Duration	N/A		
Application ranking	N/A		· ·
What is the confidence in predicting	N/A	Are further	N/A
impacts?		studies	
		required on	
		impacts or	
		mitigation?	21/2
How resilient is the environment to	N/A	What is the	N/A
cope with impacts?		level of public	
Consthe immedia he movemed 2	N1/A	concern?	N1/A
Can the impacts be reversed?	N/A	Ranking of	N/A
		potential	
Con the imposts he mitigated?	N/A	significance Justification for ra	
Can the impacts be mitigated?	N/A	Justification for h	
Do the operations comply with standards, plans, policies?	N/A		
Standards, plans, policies? Criteria	Sensitive Land Impacts: Impacts on heritage pro	tection areas (histo	ric or natural): a Nationally and
Citteria	internationally recognised heritage sites or area	•	
	Commonwealth Heritage List) b. Items listed o		
	identified in an environmental planning instrum		c. Heritage items and conservation areas
Potential impacts	N/A	cint	
Proposed management controls	N/A		
Duration	N/A		
Application ranking	N/A		
What is the confidence in predicting	N/A	Are further	N/A
impacts?	N/A	studies	N/A
impacts:		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	N/A	What is the	N/A
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	N/A	Ranking of	N/A
		potential	
		significance	
Can the impacts be mitigated?	N/A	-	anking
Can the impacts be mitigated? Do the operations comply with	N/A N/A	Justification for ra	anking
Do the operations comply with	N/A N/A	-	anking
· · · · ·		Justification for ra	
Do the operations comply with standards, plans, policies?	N/A	Justification for ra	
Do the operations comply with standards, plans, policies?	N/A Sensitive Land Impacts: Impacts on community	Justification for ra	
Do the operations comply with standards, plans, policies? Criteria Potential impacts	N/A Sensitive Land Impacts: Impacts on community I which a plan of management has been prepared N/A	Justification for ra	Ŭ.
Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls	N/A Sensitive Land Impacts: Impacts on community I which a plan of management has been prepared	Justification for ra	Ŭ.
Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls Duration	N/A Sensitive Land Impacts: Impacts on community I which a plan of management has been prepared N/A N/A N/A	Justification for ra	Ŭ.
Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls Duration	N/A Sensitive Land Impacts: Impacts on community I which a plan of management has been prepared N/A N/A	Justification for ra	Ŭ.
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Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking	N/A Sensitive Land Impacts: Impacts on community I which a plan of management has been prepared N/A N/A N/A N/A	Justification for ra and classified unde i). Are further	r the Local Government Act 1993 (for
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Do the operations comply with standards, plans, policies? Criteria Potential impacts Proposed management controls Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to	N/A Sensitive Land Impacts: Impacts on community I which a plan of management has been prepared N/A N/A N/A N/A N/A	Justification for ra and classified under d). Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of	r the Local Government Act 1993 (for N/A
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understeer or acquired under the National Parks and Wildlife Act 1972 including national park, nature reserve, Nasi conservation reserve, Nasion Sourcewaton Parks, and Wildlife Act 1972 including national Parks, and Wildlife Act 1974 and/or the ender of the National Parks and Wildlife Act 1974 and/or the land decidend and an acquired reserve or maine park under the Nationa Estax Management Act 2014 - land within a state forest at sade under the Forestry Act 2012 for conservation values. This includes floor reserves and sequence reserve or decidented under the Crown Lands Act 1988/Crown Lands Management Act 2016 (as upplicable) for the preservation of Non, Sung, Recipical Internations, of or decidented and Parks and Wildlife Act 1977 - land short the state of the preservation of Non, Sung, Recipical Internation, Song Parks, Parks and Wildlife Act 1978 - land short the State Sta	Potential impacts	The activity is not likely to degrade an area rese	rved for conservation	on purposes as no disturbance will be	
Proposed management controls in conservation reserve, historic tais, regional park, state conservation area, Aboriginal areas, wild river, and wildlife charges in and subject to a Biobanking agreement (sublabilited inder the Biodiversity Conservation Act 2016 in and subject to a Biobanking agreement (sublabilited under the Biodiversity Conservation Act 2016 - conselation					
wild inters and wildlife retuges					
- I and subject to a 'conservation agreement' under the National Parks and Witdlife Act 1974 and/or the Biodiversity Conservation Act 2016 - I and declared as an aquatic reserve or manne park under the Marine Estate Management Act 2016 - I and value of declared and under be forest Act 2016 for conservation values. This includes flow reserves and special management (and other) zones - I and reserves and special management (and other) zones - Indre reserves and special formations, or for other environmental protection upropose. - Indre dependent on a Witdlife Res of declared and witdeness of a reservation and under the followersity conservation Act 2016 - Conservation and TSPS) or a - Biodiversity Sevendbib agreement established under the Biodiversity Conservation and TSPS) or a - Biodiversity Sevendbib agreement established under the Biodiversity Conservation and the respectation protection and/or - Indre selected to a Witdlife Refreque agreement established under the Biodiversity Conservation and the selected and witdeness of the selected and the selected and conservation Act 2016 - Conservation and the respectation Altaria Vegetation Conservation Act 2016 - Conservation and the respectation protection and/or management. This is not considered to including trust agreements under the nover repeated Nature Conservation and the respectation protection and/or management. This is not considered to including trust agreements under the repeated Nature Sevention Act 2003. - Comply with the longholder to ensure natural resources are managed biodersity. - Orapy with the longholder to ensure nature (Eventorment and Respective). - Comply with the longholder to ensure nature (Eventorment and Respectation and/or indeclastion error					
Biodiversity Conservation Act 2016 - Indid declared as an aquatic reserve or marine park under the Marine Estate Management Act 2014 - Indid vitting a state forest set aside under the Forestry Act 2012 for conservation Act 2016 is applicable for declared under the Crown Lands Act 1989/Crown Lands Management Act 2016 is applicable for the preservation of fors, fauna, geological formanics, or for other environmental protection purposes - Indi declarible as wilderness or declared a wilderness area under the Wilderness Act 1987 - Indi declarible as wilderness area under the Wilderness Act 1987 - Indi declarible as wilderness or declared a wilderness area under the Wilderness Act 1987 - Indi discutifie for a Wilding agreement (stabilistic under the now repealed Threttened Species Conservation Act 2016 is a Biodiversity Sevandavity agreement stabilistic under the now repealed Nature Vegation Act 2003; registered property agreements under the now repealed Nature Management and Ration Management Tis is not considered in folked under the now repealed Nature Conservation Act 2006 is registered property agreement subalistic under the move repealed Nature Vegation Act 2003; registered property agreement subalistic and including trust agreement and Ration Act 2006 is registered property agreement subalistic as and the Act 2003; registered property agreement subalistic as a conservation act 2003; registered property agreement subalistic as a conservation Act 2005 is registered property agreement subalistic as a conservation Act 2005 is registered property agreement subalistic as a conservation Act 2005 is registered property agreement subalistic as an aquatic registered property agreement subalistic as a conservation Act 2005 is registered property agreement subalistic Act 2003 is registered property agreement subalistic as a conservation Act 200		_	dontho National P	dra and Wildlife Art 1074 - 11/2 - 11	
 - Indidectine dia an aquatic reserve or marine park under the Marine Estate Management Act 2014 - Indid within state forest set as dia under the Cross (Act 1987) conservation values. This includes flor reserves and special management (and other) conses - Indid exertified as withdress or declared a withdress area under the Withdress Act 1987 - Indid exertified as withdress or declared a withdress area under the Withdress Act 1987 - Indid exertified as withdress or declared a withdress area under the Withdress Act 1987 - Indid exertified as withdress or declared a withdress area under the Withdress Act 1987 - Indid user, to a Bookinsky Stewardship agreement stabilisted under the Biodiversity Conservation Act 2015 - onservation agreements on private land (Including trust agreements under the Diodiversity Conservation Act 2015 - onservation agreements on private land (Including trust agreements cale biodiversity Conservation Act 2015 - oronervation agreement on some for environmental conservation, protection and/or management. This is not considered to include land mapped as transaction adress area under the repeated and including trust agreements and exherit the conditions and levent to decide and mapped as transaction adress area under the repeated intervious as the conservation and the exhert term is a decidered to include land mapped as transaction adress area under the repeated intervious and and repeated intervious and a protection and/or management. This is not considered to include land mapped as transaction adversity. - property vegetation targe in the demographic structure of the community and the protection adversity is a set of the adversity and the stabilite during the adversity is adversity is a set of the adversi			der the National Pai	rks and Wildlife Act 1974 and/or the	
- I-and within a state forest set aside under the Forestry Act 2012 for conservation values. This includes flor reserves and special management (and cher) vorses - I-and identified as wilderness of declared a wilderness area under the Wilderness Act 1987 - I-and identified as wilderness or declared a wilderness area under the Wilderness Act 1987 - I-and identified as wilderness or declared a wilderness area under the Wilderness Act 1987 - I-and identified as wilderness or declared a wilderness area under the Wilderness Act 1987 - I-and subject to a ibdobertsity StartActional parement established under the Biodiversity Conservation Act 2015. - I-and subject to a Wildin Keltage agreement established under the Biodiversity Conservation Act 2015. - I-and identified in a environmental planning instrument (such as baccomore specialed Nature Vegetation Act 2003; registered property agreements under the new repealed Nature Vegetation Act 2003; registered property agreements under the repealed Nature Vegetation Act 2003; registered property agreements under the repealed Nature Vegetation Act 2003; registered property agreements under the repealed Nature Vegetation Act 2003; registered property agreements under the repealed Nature Vegetation Act 2003; registered property agreements under the induced to include and mapped as Terrestal Biodiversity, - I-and identified in an environmental planning instrument (such as baccomore and and the Biodiversity Conservation and the environmental Plann); busing to construct to the Council y coli tervironmental Planni, busing to construct to the Intervironmental Planning the Induced to include and anaged as Terrestal Biodiversity, - I-and identified in a environmental planning instrument (such as baccomore and and the Biodiversity Vegetation Act 2003; registered planting and thenditor), - Obspring constructon to the terviron the Site M				ing Estate Management Ast 2014	
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cope with impacts? Impacts Impact of the impacts of the impacts of the impact of the			mitigation?		
Can the impacts be reversed? Yes Ranking of potential significance Low Can the impacts be mitigated? Fully Justification for ranking Low Do the operations comply with standards, plans, policie? Yes Impacts Criteria Social Impacts: Any impacts which result in a change in the demographic structure of the community, including changes to workforce or industry structure of the area/region. Including change in demand for community resources (eg community facilities, community services and labour force). Potential impacts The activity is not likely to result in a change to the demographic structure of the community as there is no significant employment demand is generated by the activity. Exploration activities are relatively common in the region and therefore the activity is not likely to change the industry structure of the region. Proposed management controls - Comply with title conditions and relevant code of practice (Environmental Management and Rehabilitation). - Orapid with implement all relevant procedures for managing potential social impacts or managing complaints. Duration 1 Application ranking Negligible What is the confidence in predicting impacts? High Mater further studies impacts or No impacts? High	How resilient is the environment to	High Resilience	What is the	Uncertain	
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- Haverford will implement all relevant procedures for managing potential social impacts or managing complaints. Duration 1 Application ranking Negligible What is the confidence in predicting impacts? High Are further studies required on impacts or	-	The activity is not likely to result in a change to significant employment demand is generated b the region and therefore the activity is not likely - Comply with title conditions and relevant code Rehabilitation).	the demographic st y the activity. Explor y to change the indu e of practice (Enviro	ructure of the community as there is no ration activities are relatively common in ustry structure of the region.	
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Application ranking Negligible What is the confidence in predicting impacts? High Are further studies No impacts? High impacts		The activity is not likely to result in a change to significant employment demand is generated by the region and therefore the activity is not likely - Comply with title conditions and relevant code Rehabilitation). - Ongoing community and landholder consultat - Rehabilitation to occur as soon as practicable - Haverford will implement all relevant procedu	the demographic st y the activity. Exploi y to change the indu e of practice (Enviro ion. after completion of	ructure of the community as there is no ration activities are relatively common in ustry structure of the region. nmental Management and activity.	
What is the confidence in predicting impacts? High Are further No impacts? studies required on impacts or	Proposed management controls	The activity is not likely to result in a change to significant employment demand is generated by the region and therefore the activity is not likely - Comply with title conditions and relevant code Rehabilitation). - Ongoing community and landholder consultat - Rehabilitation to occur as soon as practicable - Haverford will implement all relevant procedu complaints.	the demographic st y the activity. Exploi y to change the indu e of practice (Enviro ion. after completion of	ructure of the community as there is no ration activities are relatively common in ustry structure of the region. nmental Management and activity.	
impacts? studies required on impacts or	Proposed management controls Duration	The activity is not likely to result in a change to significant employment demand is generated by the region and therefore the activity is not likely - Comply with title conditions and relevant code Rehabilitation). - Ongoing community and landholder consultat - Rehabilitation to occur as soon as practicable - Haverford will implement all relevant procedu complaints. 1	the demographic st y the activity. Exploi y to change the indu e of practice (Enviro ion. after completion of	ructure of the community as there is no ration activities are relatively common in ustry structure of the region. nmental Management and activity.	
required on impacts or	Proposed management controls Duration Application ranking	The activity is not likely to result in a change to significant employment demand is generated by the region and therefore the activity is not likely - Comply with title conditions and relevant code Rehabilitation). - Ongoing community and landholder consultat - Rehabilitation to occur as soon as practicable - Haverford will implement all relevant procedu complaints. 1 Negligible	the demographic st y the activity. Exploi y to change the indu e of practice (Enviro ion. after completion of res for managing po	ructure of the community as there is no ration activities are relatively common in ustry structure of the region. nmental Management and activity. otential social impacts or managing	
impacts or	Proposed management controls Duration Application ranking What is the confidence in predicting	The activity is not likely to result in a change to significant employment demand is generated by the region and therefore the activity is not likely - Comply with title conditions and relevant code Rehabilitation). - Ongoing community and landholder consultat - Rehabilitation to occur as soon as practicable - Haverford will implement all relevant procedu complaints. 1 Negligible	the demographic st y the activity. Exploi y to change the indu e of practice (Enviro ion. after completion of res for managing po Are further	ructure of the community as there is no ration activities are relatively common in ustry structure of the region. nmental Management and activity. otential social impacts or managing	
	Proposed management controls Duration Application ranking What is the confidence in predicting	The activity is not likely to result in a change to significant employment demand is generated by the region and therefore the activity is not likely - Comply with title conditions and relevant code Rehabilitation). - Ongoing community and landholder consultat - Rehabilitation to occur as soon as practicable - Haverford will implement all relevant procedu complaints. 1 Negligible	the demographic st y the activity. Exploi y to change the indu e of practice (Enviro ion. after completion of res for managing po Are further studies	ructure of the community as there is no ration activities are relatively common in ustry structure of the region. nmental Management and activity. otential social impacts or managing	
	Proposed management controls Duration Application ranking What is the confidence in predicting	The activity is not likely to result in a change to significant employment demand is generated by the region and therefore the activity is not likely - Comply with title conditions and relevant code Rehabilitation). - Ongoing community and landholder consultat - Rehabilitation to occur as soon as practicable - Haverford will implement all relevant procedu complaints. 1 Negligible	the demographic st y the activity. Exploi y to change the indu e of practice (Enviro ion. after completion of res for managing po Are further studies required on	ructure of the community as there is no ration activities are relatively common in ustry structure of the region. nmental Management and activity. otential social impacts or managing	

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How resilient is the environment to cope with impacts?	High Resilience	What is the level of public	Uncertain
0		concern?	
Can the impacts be reversed?	Yes	Ranking of potential	Low
Counties increases he mittigated 2	F. dly	significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with standards, plans, policies?	Yes		
Criteria	Social Impacts: Any environmental impact that (including loss of facilities or loss of community	identity).	
Potential impacts	The activity is not likely to have an environmental impact that may cause substantial change or disruption the community given it is undertaken in an isolated location with minimal interaction with the local		
	community. It would not result in any loss of facilities or community links/identity.		
Proposed management controls	 Comply with title conditions and relevant code Rehabilitation). Ongoing community and landholder consultation 		nmental Management and
	 Rehabilitation to occur as soon as practicable a Haverford will implement all relevant procedu complaints. 	after completion of	-
Duration	1		
Application ranking	Negligible		
What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Uncertain
cope with impacts?		level of public concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Social Impacts: Any impacts which result in som	e individuals or con	nmunities being significantly
	disadvantaged (e.g. change to community facilit		*
Potential impacts	The activity is not likely to result in some individ		
	the demand for community resources is low and small number of company employees and contr the local community.	. ,	
Proposed management controls	- Comply with title conditions and relevant code	of practice (Enviro	nmental Management and
	Rehabilitation). - Ongoing community and landholder consultati		
	- Rehabilitation to occur as soon as practicable		activity
	 Haverford will implement all relevant procedu complaints. 		
Duration	1		
Application ranking	Negligible		
What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Uncertain
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of potential	Low
		significance	
Can the impacts be mitigated?	Fully		anking
Do the operations comply with standards, plans, policies?	Yes	significance Justification for ra	
Do the operations comply with		significance Justification for ra	e of individuals or communities caused b
Do the operations comply with standards, plans, policies?	Yes Social Impacts: Any impacts on the health, safet	significance Justification for ra y, privacy or welfar n, lighting, visual im	e of individuals or communities caused b pacts, etc).

Proposed management controls	 Comply with title conditions and relevant code of practice (Environmental Management and Rehabilitation). Ongoing community and landholder consultation. Rehabilitation to occur as soon as practicable after completion of activity. Haverford will implement all relevant procedures for managing potential social impacts or managing complaints. 			
Duration	1			
Application ranking	Negligible			
		A set for all set	NL-	
What is the confidence in predicting impacts?	High	Are further studies required on impacts or mitigation?	No	
How resilient is the environment to cope with impacts?	High Resilience	What is the level of public concern?	Uncertain	
Can the impacts be reversed?	Yes	Ranking of potential significance	Low	
Can the impacts be mitigated?	Fully	Justification for r	anking	
Do the operations comply with standards, plans, policies?	Yes			
Criteria	Social Impacts: Effect on a locality, place or build architectural, cultural, historical, scientific or so- generations?	cial significance or o	other special value for present or future	
Potential impacts	There are no known places or buildings having a cultural, historical, scientific or social significanc the activity area. Therefore, impacts are unlikely	e or other special v y.	alue for present or future generations in	
Proposed management controls	 Comply with title conditions and relevant code Rehabilitation). Ongoing community and landholder consultati Rehabilitation to occur as soon as practicable a Haverford will implement all relevant procedu complaints. 	ion. after completion of	activity.	
Duration	1			
Application ranking	Negligible			
What is the confidence in predicting	High	Are further	No	
impacts?		studies required on impacts or mitigation?		
How resilient is the environment to	Lligh Desilionee	What is the	Uncortain	
cope with impacts?	High Resilience	level of public concern?	Uncertain	
Can the impacts be reversed?	Yes	Ranking of	Low	
		potential		
Can the impacts be mitigated?	Fully	Justification for r	anking	
Do the operations comply with	Yes		- · O	
standards, plans, policies?	Social Impacts: Impacts on communities with st	rong sense of ident	ity	
		-		
Potential impacts	The activity is not likely to have an environment the community given it is undertaken in an isola community. It would not result in any loss of fac	ated location with m cilities or communit	ninimal interaction with the local y links/identity.	
Proposed management controls	 Comply with title conditions and relevant code Rehabilitation). Ongoing community and landholder consultati Rehabilitation to occur as soon as practicable a Haverford will implement all relevant procedu complaints. 	ion. after completion of	activity.	
Duration	1			
Application ranking	Negligible			
What is the confidence in predicting impacts?	High	Are further studies	No	

How resilient is the environment to cope with impacts? Can the impacts be reversed?			
	High Resilience	What is the	Uncertain
Can the impacts be reversed?		level of public	
Can the impacts be reversed?		concern?	
	Yes	Ranking of	Low
		potential	2011
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Social Impacts: Impacts on disadvantaged comm	nunities.	
Potential impacts	The activity is not likely to have an environment	al impact that may	cause substantial change or disruption to
	the community given it is undertaken in an isola		
	community. It would not result in any loss of fac		
Proposed management controls	- Comply with title conditions and relevant code	e of practice (Enviro	nmental Management and
	Rehabilitation).		
	- Ongoing community and landholder consultati		
	- Rehabilitation to occur as soon as practicable a		
	- Haverford will implement all relevant procedu	res for managing po	otential social impacts or managing
	complaints.		
Duration	1		
Application ranking	Negligible		
What is the confidence in predicting	High	Are further	No
impacts?	, v	studies	
impacts:		required on	
		· ·	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Uncertain
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
•		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
	Yes	Justification for to	
Do the operations comply with	res		
standards, plans, policies?	Encountration and the formation which are affect		
Criteria	Economic Impacts: Any impacts which may affect	ct economic activity	(positive or negative), including a
	decrease to net economic welfare.		
Potential impacts	Minimal increase in demand for accommodation		
	warrant significant changes in supply. This is a p	ositive economic in	npact.
Proposed management controls	- Ongoing community and landholder consultati	ion.	
	- Haverford will implement all relevant procedu	res for managing po	tential economic impacts or managing
	complaints.		
Duration	1		
Application ranking	Positive		
		And Lotter	No
What is the confidence in predicting	High	Are further	No
		studies	
impacts?		required on	
impacts?			1
impacts?		impacts or	
impacts?		impacts or mitigation?	
impacts? How resilient is the environment to	High Resilience		Uncertain
How resilient is the environment to	High Resilience	mitigation? What is the	Uncertain
	High Resilience	mitigation? What is the level of public	Uncertain
How resilient is the environment to cope with impacts?		mitigation? What is the level of public concern?	
How resilient is the environment to	High Resilience Yes	mitigation? What is the level of public concern? Ranking of	Uncertain
How resilient is the environment to cope with impacts?		mitigation? What is the level of public concern? Ranking of potential	
How resilient is the environment to cope with impacts? Can the impacts be reversed?	Yes	mitigation? What is the level of public concern? Ranking of potential significance	Low
How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated?		mitigation? What is the level of public concern? Ranking of potential	Low
How resilient is the environment to cope with impacts? Can the impacts be reversed?	Yes	mitigation? What is the level of public concern? Ranking of potential significance	Low
How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated?	Yes Fully	mitigation? What is the level of public concern? Ranking of potential significance	Low
How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with	Yes Fully Yes	mitigation? What is the level of public concern? Ranking of potential significance Justification for ra	Low
How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria	Yes Fully Yes Economic Impacts: Any impacts that result in a c	mitigation? What is the level of public concern? Ranking of potential significance Justification for ra decrease in the eco	Low anking nomic stability of the community.
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?	Yes Fully Yes Economic Impacts: Any impacts that result in a of Minimal increase in demand for accommodation	mitigation? What is the level of public concern? Ranking of potential significance Justification for ra decrease in the econ n, food, mechanical	Low anking nomic stability of the community. and fuel supplies but not large enough t
How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts	Yes Fully Yes Economic Impacts: Any impacts that result in a of Minimal increase in demand for accommodation warrant significant changes in supply. This is a p	mitigation? What is the level of public concern? Ranking of potential significance Justification for ra decrease in the econ n, food, mechanical positive economic in	Low anking nomic stability of the community. and fuel supplies but not large enough t
How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria	Yes Fully Yes Economic Impacts: Any impacts that result in a of Minimal increase in demand for accommodation	mitigation? What is the level of public concern? Ranking of potential significance Justification for ra decrease in the econ n, food, mechanical positive economic in	Low anking nomic stability of the community. and fuel supplies but not large enough t
How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts	Yes Fully Yes Economic Impacts: Any impacts that result in a of Minimal increase in demand for accommodation warrant significant changes in supply. This is a p	mitigation? What is the level of public concern? Ranking of potential significance Justification for ra decrease in the econ n, food, mechanical positive economic in ion.	Low anking nomic stability of the community. and fuel supplies but not large enough t apact.
How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts	Yes Fully Yes Economic Impacts: Any impacts that result in a of Minimal increase in demand for accommodation warrant significant changes in supply. This is a p - Ongoing community and landholder consultati	mitigation? What is the level of public concern? Ranking of potential significance Justification for ra decrease in the econ n, food, mechanical positive economic in ion.	Low anking nomic stability of the community. and fuel supplies but not large enough t apact.
How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria Potential impacts	Yes Fully Yes Economic Impacts: Any impacts that result in a of Minimal increase in demand for accommodation warrant significant changes in supply. This is a p - Ongoing community and landholder consultati - Haverford will implement all relevant procedu	mitigation? What is the level of public concern? Ranking of potential significance Justification for ra decrease in the econ n, food, mechanical positive economic in ion.	Low anking nomic stability of the community. and fuel supplies but not large enough to spact.

What is the confidence in predicting	High	Are further	No
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Uncertain
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		
standards, plans, policies?			
Criteria	Economic Impacts: Any impacts which result in	a change to the pub	lic sector revenue or expenditure base.
Potential impacts	Minimal increase in demand for accommodatio	n. food. mechanical	and fuel supplies but not large enough to
	warrant significant changes in supply. This is a p		
Proposed management controls	- Ongoing community and landholder consultat		
	- Haverford will implement all relevant procedu		ptential economic impacts or managing
	complaints.		
Duration	1		
Application ranking	Positive		
What is the confidence in predicting		Are further	Νο
	High		NO
impacts?		studies	
		required on	
		impacts or	
		mitigation?	
How resilient is the environment to	High Resilience	What is the	Uncertain
cope with impacts?		level of public	
		concern?	
Can the impacts be reversed?	Yes	Ranking of	Low
-		potential	
		significance	
Can the impacts be mitigated?	Fully	Justification for ra	anking
Do the operations comply with	Yes		0
standards, plans, policies?			
Criteria	Heritage Impacts: Any impacts on a locality, pla	, ce, landscape, build	ing or archaeological relic of heritage
	significance.		
Potential impacts	There are no known historic heritage sites or ite	ems in the activity a	rea, or in the immediate surrounding
	area. Therefore, impacts are considered unlikely		, 0
Proposed management controls	- Comply with title conditions and relevant code		nmental Management).
	- Implement unexpected finds protocol for any		
			o ,
	 Haverford will implement all relevant procedu 	res for managing no	
	 Haverford will implement all relevant procedu complaints 	res for managing po	stential heritage impacts of managing
Duration	complaints.	res for managing po	
Duration	complaints.	res for managing po	
Application ranking	complaints. 1 Negligible		
Application ranking What is the confidence in predicting	complaints.	Are further	No
Application ranking	complaints. 1 Negligible	Are further studies	
Application ranking What is the confidence in predicting	complaints. 1 Negligible	Are further studies required on	
Application ranking What is the confidence in predicting	complaints. 1 Negligible	Are further studies	
Application ranking What is the confidence in predicting	complaints. 1 Negligible	Are further studies required on	
Application ranking What is the confidence in predicting	complaints. 1 Negligible	Are further studies required on impacts or	
Application ranking What is the confidence in predicting impacts?	complaints. 1 Negligible High	Are further studies required on impacts or mitigation?	No
Application ranking What is the confidence in predicting impacts? How resilient is the environment to	complaints. 1 Negligible High	Are further studies required on impacts or mitigation? What is the	No
Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts?	complaints. 1 Negligible High	Are further studies required on impacts or mitigation? What is the level of public concern?	No
Application ranking What is the confidence in predicting impacts? How resilient is the environment to	complaints. 1 Negligible High High Resilience	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of	No
Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts?	complaints. 1 Negligible High High Resilience	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential	No
Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed?	complaints. 1 Negligible High High Resilience Yes	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance	No Uncertain Low
Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated?	complaints. 1 Negligible High High Resilience Yes Fully	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential	No Uncertain Low
Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with	complaints. 1 Negligible High High Resilience Yes	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance	No Uncertain Low
Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies?	complaints. 1 Negligible High High Resilience Yes Fully Yes	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re	No Uncertain Low
Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with	complaints. 1 Negligible High High Resilience Yes Fully	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re	No Uncertain Low
Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies?	complaints. 1 Negligible High High Resilience Yes Fully Yes	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for ra scenic landscape, ir	No Uncertain Low anking
Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies? Criteria	complaints. 1 Negligible High High Fully Yes Aesthetic Impacts: Any impacts on the visual or	Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for ra scenic landscape, ir due to the presence	No Uncertain Low anking ocluding lighting, venting or flaring of gas of exploration activities during dayshift

Proposed management controls	 Comply with title conditions and relevant code of practice (Environmental Management and Rehabilitation). Rehabilitation to occur as soon as practicable after completion of activity. Operations only undertaken during dayshift, with no night time work or lighting. Haverford will implement all relevant procedures for managing potential aesthetic impacts or managing complaints. 			
Duration	1			
Duration				
Application ranking	Negligible			
What is the confidence in predicting impacts?	High	Are further studies required on impacts or mitigation?	No	
How resilient is the environment to cope with impacts?	High Resilience	What is the level of public concern?	Uncertain	
Can the impacts be reversed?	Yes	Ranking of potential significance	Low	
Can the impacts be mitigated?	Fully	Justification for ra	anking	
Do the operations comply with	Yes		o	
standards, plans, policies?				
Criteria	Aesthetic Impacts: Areas or items of high aesthe	l atic or scenic value		
Potential impacts	Temporary impact on aesthetics of the locality of hours only. There is limited potential to significa- location of the activity.			
Proposed management controls	 Comply with title conditions and relevant code of practice (Environmental Management and Rehabilitation). Rehabilitation to occur as soon as practicable after completion of activity. Operations only undertaken during dayshift, with no night time work or lighting. Haverford will implement all relevant procedures for managing potential aesthetic impacts or managing 			
Duration	complaints.			
Application ranking	Negligible			
What is the confidence in predicting	High	Are further	No	
impacts?		studies required on impacts or mitigation?		
How resilient is the environment to cope with impacts?	High Resilience	What is the level of public concern?	Uncertain	
Can the impacts be reversed?	Yes	Ranking of potential significance	Low	
Can the impacts be mitigated?	Fully	Justification for ra	anking	
Do the operations comply with	Yes			
standards, plans, policies?				
Criteria	Cultural Impacts: Any disturbance of the ground	surface or any cult	turally modified trees (e.g. a scar tree)	
Potential impacts	A small amount of ground disturbance per auge removed as part of the activity. There are no kn	r hole is proposed b	out is temporary only. No trees will be	
Proposed management controls	 Comply with title conditions and relevant code Implement unexpected finds protocol for any Haverford will implement all relevant procedu managing complaints. 	e of practice (Enviro Aboriginal heritage	nmental Management). items identified during the activity.	
Duration	1			
Application ranking	Negligible			
What is the confidence in predicting impacts?	High	Are further studies required on impacts or	No	
How resilient is the environment to cope with impacts?	High Resilience	mitigation? What is the level of public concern?	Uncertain	
	Yes	Ranking of	Low	
Can the impacts be reversed? Can the impacts be mitigated?	Fully	potential significance Justification for r		

Do the operations comply with	Yes			
standards, plans, policies?				
Criteria	Cultural Impacts: Any impacts on known Aboriginal objects or Aboriginal places.			
Potential impacts	According to AHIMS, there are no Aboriginal ob		•	
Proposed management controls	 Comply with title conditions and relevant code of practice (Environmental Management). Implement unexpected finds protocol for any Aboriginal heritage items identified during the activity. Haverford will implement all relevant procedures for managing potential Aboriginal heritage impacts or managing complaints. 			
Duration	1			
Application ranking	Negligible			
What is the confidence in predicting	High	Are further	No	
impacts?		studies required on impacts or mitigation?		
How resilient is the environment to cope with impacts?	High Resilience	What is the level of public concern?	Uncertain	
Can the impacts be reversed?	Yes	Ranking of potential	Low	
Con the immedia he mitigated	r.ll.	significance		
Can the impacts be mitigated?	Fully	Justification for ra	anking	
Do the operations comply with standards, plans, policies?	Yes			
Criteria	Cultural Impacts: Affects areas where the landso objects.	cape features indica	te the likely presence of Aboriginal	
	disturbed. Drilling will avoid any areas within 200m of a mapped watercourse that is considered "undisturbed", as identified in the Site Plan provided with this APO. All other drilling within 200 mapped watercourse will be on disturbed land on the basis that it is that it has been subject to activity that remains clear and observable, specifically clearing of vegetation for pastoral activit Therefore, proceeding to Step 3 of the Due Diligence process is not required and the activity can with caution without applying for an AHIP. While not anticipated, in the event that drilling is required to be undertaken within 200m of a n watercourse and on land that is undisturbed, a Due Diligence inspection will be undertaken by a		. All other drilling within 200m of a	
	Therefore, proceeding to Step 3 of the Due Dilig with caution without applying for an AHIP. While not anticipated, in the event that drilling watercourse and on land that is undisturbed, a trained person prior to disturbing those areas.	gence process is not is required to be un Due Diligence inspe	egetation for pastoral activities. required and the activity can proceed dertaken within 200m of a mapped ction will be undertaken by a suitably	
Proposed management controls	Therefore, proceeding to Step 3 of the Due Dilig with caution without applying for an AHIP. While not anticipated, in the event that drilling watercourse and on land that is undisturbed, a	gence process is not is required to be un Due Diligence inspe e of practice (Enviro Aboriginal heritage	egetation for pastoral activities. required and the activity can proceed dertaken within 200m of a mapped ction will be undertaken by a suitably nmental Management). items identified during the activity.	
Proposed management controls Duration	Therefore, proceeding to Step 3 of the Due Dilig with caution without applying for an AHIP. While not anticipated, in the event that drilling watercourse and on land that is undisturbed, a trained person prior to disturbing those areas. - Comply with title conditions and relevant code - Implement unexpected finds protocol for any - Haverford will implement all relevant procedu	gence process is not is required to be un Due Diligence inspe e of practice (Enviro Aboriginal heritage	egetation for pastoral activities. required and the activity can proceed dertaken within 200m of a mapped ction will be undertaken by a suitably nmental Management). items identified during the activity.	
Duration Application ranking	Therefore, proceeding to Step 3 of the Due Dilig with caution without applying for an AHIP. While not anticipated, in the event that drilling watercourse and on land that is undisturbed, a trained person prior to disturbing those areas. - Comply with title conditions and relevant code - Implement unexpected finds protocol for any - Haverford will implement all relevant procedu managing complaints. 1 Negligible	gence process is not is required to be un Due Diligence inspe e of practice (Enviro Aboriginal heritage res for managing po	egetation for pastoral activities. required and the activity can proceed dertaken within 200m of a mapped ction will be undertaken by a suitably nmental Management). items identified during the activity. otential Aboriginal heritage impacts or	
Duration Application ranking What is the confidence in predicting impacts?	Therefore, proceeding to Step 3 of the Due Dilig with caution without applying for an AHIP. While not anticipated, in the event that drilling watercourse and on land that is undisturbed, a trained person prior to disturbing those areas. - Comply with title conditions and relevant code - Implement unexpected finds protocol for any - Haverford will implement all relevant procedu managing complaints. 1 Negligible High	sence process is not is required to be un Due Diligence inspe e of practice (Enviro Aboriginal heritage res for managing po Are further studies required on impacts or mitigation?	egetation for pastoral activities. required and the activity can proceed dertaken within 200m of a mapped ction will be undertaken by a suitably nmental Management). items identified during the activity. otential Aboriginal heritage impacts or	
Duration Application ranking What is the confidence in predicting	Therefore, proceeding to Step 3 of the Due Dilig with caution without applying for an AHIP. While not anticipated, in the event that drilling watercourse and on land that is undisturbed, a trained person prior to disturbing those areas. - Comply with title conditions and relevant code - Implement unexpected finds protocol for any - Haverford will implement all relevant procedu managing complaints. 1 Negligible	sence process is not is required to be un Due Diligence inspe e of practice (Enviro Aboriginal heritage res for managing po Are further studies required on impacts or	egetation for pastoral activities. required and the activity can proceed dertaken within 200m of a mapped ction will be undertaken by a suitably nmental Management). items identified during the activity. otential Aboriginal heritage impacts or	
Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to	Therefore, proceeding to Step 3 of the Due Dilig with caution without applying for an AHIP. While not anticipated, in the event that drilling watercourse and on land that is undisturbed, a trained person prior to disturbing those areas. - Comply with title conditions and relevant code - Implement unexpected finds protocol for any - Haverford will implement all relevant procedu managing complaints. 1 Negligible High	sence process is not is required to be un Due Diligence inspe e of practice (Enviro Aboriginal heritage res for managing po Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance	egetation for pastoral activities. required and the activity can proceed dertaken within 200m of a mapped ction will be undertaken by a suitably nmental Management). items identified during the activity. otential Aboriginal heritage impacts or No Uncertain Low	
Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts?	Therefore, proceeding to Step 3 of the Due Dilig with caution without applying for an AHIP. While not anticipated, in the event that drilling watercourse and on land that is undisturbed, a trained person prior to disturbing those areas. - Comply with title conditions and relevant code - Implement unexpected finds protocol for any - Haverford will implement all relevant procedu managing complaints. 1 Negligible High	sence process is not is required to be un Due Diligence inspe e of practice (Enviro Aboriginal heritage res for managing po Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential	egetation for pastoral activities. required and the activity can proceed dertaken within 200m of a mapped ction will be undertaken by a suitably nmental Management). items identified during the activity. otential Aboriginal heritage impacts or No Uncertain Low	
Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies?	Therefore, proceeding to Step 3 of the Due Dilig with caution without applying for an AHIP. While not anticipated, in the event that drilling watercourse and on land that is undisturbed, a trained person prior to disturbing those areas. - Comply with title conditions and relevant code - Implement unexpected finds protocol for any - Haverford will implement all relevant procedu managing complaints. 1 Negligible High High Resilience Yes Fully Yes	sence process is not is required to be un Due Diligence inspe e of practice (Enviro Aboriginal heritage res for managing po Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re	egetation for pastoral activities. required and the activity can proceed dertaken within 200m of a mapped ction will be undertaken by a suitably nmental Management). items identified during the activity. otential Aboriginal heritage impacts or No Uncertain Low anking	
Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be reversed? Do the operations comply with standards, plans, policies? Criteria	Therefore, proceeding to Step 3 of the Due Dilig with caution without applying for an AHIP. While not anticipated, in the event that drilling watercourse and on land that is undisturbed, a trained person prior to disturbing those areas. - Comply with title conditions and relevant code - Implement unexpected finds protocol for any - Haverford will implement all relevant procedu managing complaints. 1 Negligible High High Resilience Yes Fully Yes Cultural Impacts: Affects areas subject to native management arrangements.	sence process is not is required to be un Due Diligence inspe e of practice (Enviro Aboriginal heritage res for managing po Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for ra	egetation for pastoral activities. required and the activity can proceed dertaken within 200m of a mapped ction will be undertaken by a suitably nmental Management). items identified during the activity. otential Aboriginal heritage impacts or No Uncertain Low anking mous land use agreements or joint	
Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be mitigated? Do the operations comply with standards, plans, policies?	Therefore, proceeding to Step 3 of the Due Dilig with caution without applying for an AHIP. While not anticipated, in the event that drilling watercourse and on land that is undisturbed, a trained person prior to disturbing those areas. - Comply with title conditions and relevant code - Implement unexpected finds protocol for any . - Haverford will implement all relevant procedu managing complaints. 1 Negligible High High Resilience Yes Fully Yes Cultural Impacts: Affects areas subject to native management arrangements. The activity area is subject to the Ngemba, Ngiy determination application, which has been acce Title Claims.	sence process is not is required to be un Due Diligence inspe e of practice (Enviro Aboriginal heritage res for managing po Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for re ampaa, Wangaaypu	egetation for pastoral activities. required and the activity can proceed dertaken within 200m of a mapped ction will be undertaken by a suitably nmental Management). items identified during the activity. otential Aboriginal heritage impacts or No No Uncertain Low anking nous land use agreements or joint items and Wayilwan native title n but not yet on the Register of Native	
Duration Application ranking What is the confidence in predicting impacts? How resilient is the environment to cope with impacts? Can the impacts be reversed? Can the impacts be reversed? Do the operations comply with standards, plans, policies? Criteria	Therefore, proceeding to Step 3 of the Due Dilig with caution without applying for an AHIP. While not anticipated, in the event that drilling watercourse and on land that is undisturbed, a trained person prior to disturbing those areas. - Comply with title conditions and relevant code - Implement unexpected finds protocol for any - Haverford will implement all relevant procedu managing complaints. 1 Negligible High High Resilience Yes Fully Yes Cultural Impacts: Affects areas subject to native management arrangements. The activity area is subject to the Ngemba, Ngiy determination application, which has been acce	sence process is not is required to be un Due Diligence inspe e of practice (Enviro Aboriginal heritage res for managing po Are further studies required on impacts or mitigation? What is the level of public concern? Ranking of potential significance Justification for ra e title claims, indiger rampaa, Wangaaypu epted for registratio	egetation for pastoral activities. required and the activity can proceed dertaken within 200m of a mapped ction will be undertaken by a suitably nmental Management). items identified during the activity. otential Aboriginal heritage impacts or No No Uncertain Low anking nous land use agreements or joint wan and Wayilwan native title n but not yet on the Register of Native nmental Management). items identified during the activity.	

Application ranking	Negligible			
What is the confidence in predicting	High	Are further	No	
impacts?		studies		
		required on		
		impacts or		
		mitigation?		
How resilient is the environment to	High Resilience	What is the	Uncertain	
	Tight Resilience		Oncertain	
cope with impacts?		level of public		
		concern?		
Can the impacts be reversed?	Yes	Ranking of	Low	
		potential		
		significance		
Can the impacts be mitigated?	Fully	Justification for ra	anking	
Do the operations comply with	Yes			
standards, plans, policies?				
Criteria	Cultural Impacts: Impacts on Aboriginal commu	nities or areas subje	ect to land rights claims.	
Potential impacts	According to AHIMS, there are no Aboriginal ob			
•			-	
Proposed management controls	- Comply with title conditions and relevant code		o ,	
	- Implement unexpected finds protocol for any	0 0	o ,	
	- Haverford will implement all relevant procedu	res for managing po	otential Aboriginal heritage impacts or	
	managing complaints.			
Duration	1			
Application ranking	Negligible			
What is the confidence in predicting	High	Are further	No	
impacts?		studies		
		required on		
		impacts or		
		mitigation?		
How resilient is the environment to	High Resilience	What is the	Uncertain	
	right Resilience		Oncertain	
cope with impacts?		level of public		
		concern?		
Can the impacts be reversed?	Yes	Ranking of	Low	
		potential		
		significance		
Can the impacts be mitigated?	Fully	Justification for ra	anking	
Do the operations comply with	Yes			
standards, plans, policies?				
Criteria	Cultural Impacts: Impacts on areas or items of h		, archaeological, architectural, cultural	
	heritage, historical, recreational or scientific val			
Potential impacts	A small amount of ground disturbance per auge	er hole is proposed b	out is temporary only. No trees will be	
	removed as part of the activity. There are no kn			
Proposed management controls	- Comply with title conditions and relevant code	e of practice (Enviro	nmental Management).	
	- Implement unexpected finds protocol for any		o ,	
	- Haverford will implement all relevant procedu			
	managing complaints.	inco for managing pe	interitide Aboriginal heritage impacts of	
Duration				
Duration	1			
Application ranking	Negligible			
What is the confidence in predicting	High	Are further	No	
impacts?		studies		
		required on		
		impacts or		
		mitigation?		
How resilient is the environment to	High Resilience	What is the	Uncertain	
cope with impacts?		level of public		
cope minimpactor		concern?		
Can the impacts be reversed?	Yes		Low	
can the impacts be reversed?	103	Ranking of		
		potential		
		significance		
Can the impacts be mitigated?	Fully	Justification for ra	anking	
	Yes			
Do the operations comply with	165	1		
· · ·				
Do the operations comply with standards, plans, policies?	Land Use Impacts: Any major changes in land us	 se, including curtailr	nent of other beneficial land uses.	
Do the operations comply with standards, plans, policies? Criteria	Land Use Impacts: Any major changes in land us	-		
Do the operations comply with	Land Use Impacts: Any major changes in land us The activity would not result in any long term cl	hange to the existing	g land use. Rehabilitation will return	
Do the operations comply with standards, plans, policies? Criteria	Land Use Impacts: Any major changes in land us	hange to the existing	g land use. Rehabilitation will return	

Proposed management controls	- Comply with title conditions and relevant code	of practice (Enviro	nmental Management and	
	Rehabilitation).			
	- Comply with legislative requirement for landholder access arrangements and compensation to limit any potential impacts.			
	- Rehabilitation to occur as soon as practicable a	after completion of	activity.	
	- Ongoing landholder consultation.			
	- Haverford will implement all relevant procedures for managing potential land use impacts or managing complaints.			
Duration	1			
Application ranking	Negligible			
What is the confidence in predicting	High	Are further	No	
impacts?	-	studies		
		required on		
		impacts or		
		mitigation?		
How resilient is the environment to	High Resilience	What is the	Uncertain	
cope with impacts?		level of public		
		concern?		
Can the impacts be reversed?	Yes	Ranking of	Low	
		potential		
Con the imposts he mitigated	F ully	significance		
Can the impacts be mitigated?	Fully	Justification for ra	апкіпд	
Do the operations comply with standards, plans, policies?	Yes			
Criteria	Transportation Impacts: Substantial impacts on	existing transportat	tion systems (road, rail, pedestrian) which	
	alter present patterns of circulation or moveme	o 1		
Potential impacts	Short term additional traffic during exploration	activity. Impacts are	e not considered significant.	
Proposed management controls	- Comply with title conditions and relevant code	of practice (Enviro	nmental Management).	
	- Comply with legislative requirement for landh	older access arrange	ements.	
	- Ongoing landholder and community consultation	on.		
	- Haverford will implement all relevant procedu	res for managing po	otential transport impacts or managing	
	complaints.			
Duration	1			
Application ranking	Negligible			
What is the confidence in predicting	High	Are further	No	
impacts?		studies		
		required on impacts or		
		mitigation?		
How resilient is the environment to	High Resilience	What is the	Uncertain	
cope with impacts?	5	level of public		
		concern?		
Can the impacts be reversed?	Yes	Ranking of	Low	
		potential		
		significance		
Can the impacts be mitigated?	Fully	Justification for ra	anking	
Do the operations comply with	Yes			
standards, plans, policies?	Transportation langests langest state in the	h direct en in l'aut	additional traffi-	
Criteria	Transportation Impacts: Impacts associated wit			
Criteria Potential impacts	Short term additional traffic during exploration	activity. Impacts are	e not considered significant.	
Criteria	Short term additional traffic during exploration - Comply with title conditions and relevant code	activity. Impacts are of practice (Enviro	e not considered significant. nmental Management).	
Criteria Potential impacts	Short term additional traffic during exploration - Comply with title conditions and relevant code - Comply with legislative requirement for landh	activity. Impacts are of practice (Enviro older access arrange	e not considered significant. nmental Management).	
Criteria Potential impacts	Short term additional traffic during exploration - Comply with title conditions and relevant code - Comply with legislative requirement for landhe - Ongoing landholder and community consultation	activity. Impacts are of practice (Enviro older access arrange on.	e not considered significant. nmental Management). ements.	
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Do the operations comply with	Yes				
standards, plans, policies?					
Criteria	Consistency with applicable local strategic planning statements, regional strategic plans or district strategic				
	plans.				
Potential impacts	The relevant strategic plan is the Central West a				
	The activity is consistent with the plan on the basis of the following supportive statement included in the				
	regional plan: "The NSW Government is commit				
	critical minerals supply chain, through investments in exploration, mining, processing, downstream industries, and circular economies".				
Description of the starts					
Proposed management controls	Not required.				
Duration	1 Positive				
Application ranking		A no funth on	No		
What is the confidence in predicting impacts?	High	Are further studies	No		
impacts:		required on			
		impacts or			
		mitigation?			
How resilient is the environment to	High Resilience	What is the	Uncertain		
cope with impacts?	5	level of public			
		concern?			
Can the impacts be reversed?	Yes	Ranking of	Low		
		potential			
		significance			
Can the impacts be mitigated?	Fully	Justification for r	anking		
Do the operations comply with	Yes				
standards, plans, policies?					
Criteria	Matters of National Environmental Significance: Impacts on MNES under the Commonwealth Environmental				
Potential impacts	Protection and Biodiversity Conservation Act 19 A MNES search with a 5km buffer identified:	199:			
Potential impacts	a) 8 migratory species or their habitat may occu	r			
	b) 3 TEC that are Endangered or Critically Endar		ur including		
	- Weeping Myall Woodlands - Endangered	Bered that may bee	an, meraang.		
	- Poplar Box Grassy Woodland on Alluvial Plains - Endangered				
	- Grey Box (Eucalyptus microcarpa) Grassy Woo	-	Native Grasslands of South-eastern		
	Australia - Endangered				
	c) 26 Listed Threatened Species that may occur.				
	d) Activity area is within 500-800km of Ramsar	Wetlands.			
	No significant adverse impact on threatened species, threatened populations, threatened ecological				
	communities, or their habitats is anticipated to		-		
	implemented and rehabilitation is completed. On the same basis, MNES are not likely to be impacted by the activity.				
Proposed management controls	Refer to mitigation measures for Vegetation and	d Threatened Speci	es in this REF.		
Duration	1				
Application ranking	Negligible				
What is the confidence in predicting	High	Are further	No		
impacts?	_	studies			
		required on			
		impacts or			
		mitigation?			
How resilient is the environment to	High Resilience	What is the	Uncertain		
cope with impacts?		level of public			
		concern?			
Can the impacts be reversed?	Yes	Ranking of	Low		
		potential			
Con the imposts he without 12	Fully	significance	anking		
Can the impacts be mitigated?		Fully Justification for ranking			
Do the operations comply with standards plans policies?	Yes				
standards, plans, policies? Criteria	Cumulative Impacts: Cumulative environmental	effects with other	existing or likely future activities		
	•				
Potential impacts	There are no known or proposed major projects in the locality that the activity are likely to interact with in				
	such a way that it would result in an adverse cumulative impact. Other exploration activities may be undertaken by Haverford concurrently, but will be done so in consultation with the landowner to ensure				
	impacts to their farming operations and amenit		anation with the landowner to ensure		
		y are minimiseu.			

Proposed management controls	 Ongoing landholder and community consultation to ensure cumulative impacts are identified and managed Ongoing review of Major Projects in NSW to ensure cumulative impacts are identified and managed. Consultation with the relevant local Council(s) if any potential local projects are having, or are likely to have, a cumulative impact with exploration activities. Haverford will implement all relevant procedures for managing potential cumulative impacts or managing complaints. 				
Duration	1				
Application ranking	Negligible				
What is the confidence in predicting	High	Are further	No		
impacts?		studies			
		required on			
		impacts or			
		mitigation?			
How resilient is the environment to	High Resilience	What is the	Uncertain		
cope with impacts?		level of public			
		concern?			
Can the impacts be reversed?	Yes	Ranking of	Low		
		potential			
		significance			
Can the impacts be mitigated?	Fully	Justification for r	Justification for ranking		
Do the operations comply with	Yes				
standards, plans, policies?					

FORM: Brief NonCEA (v3.4)

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