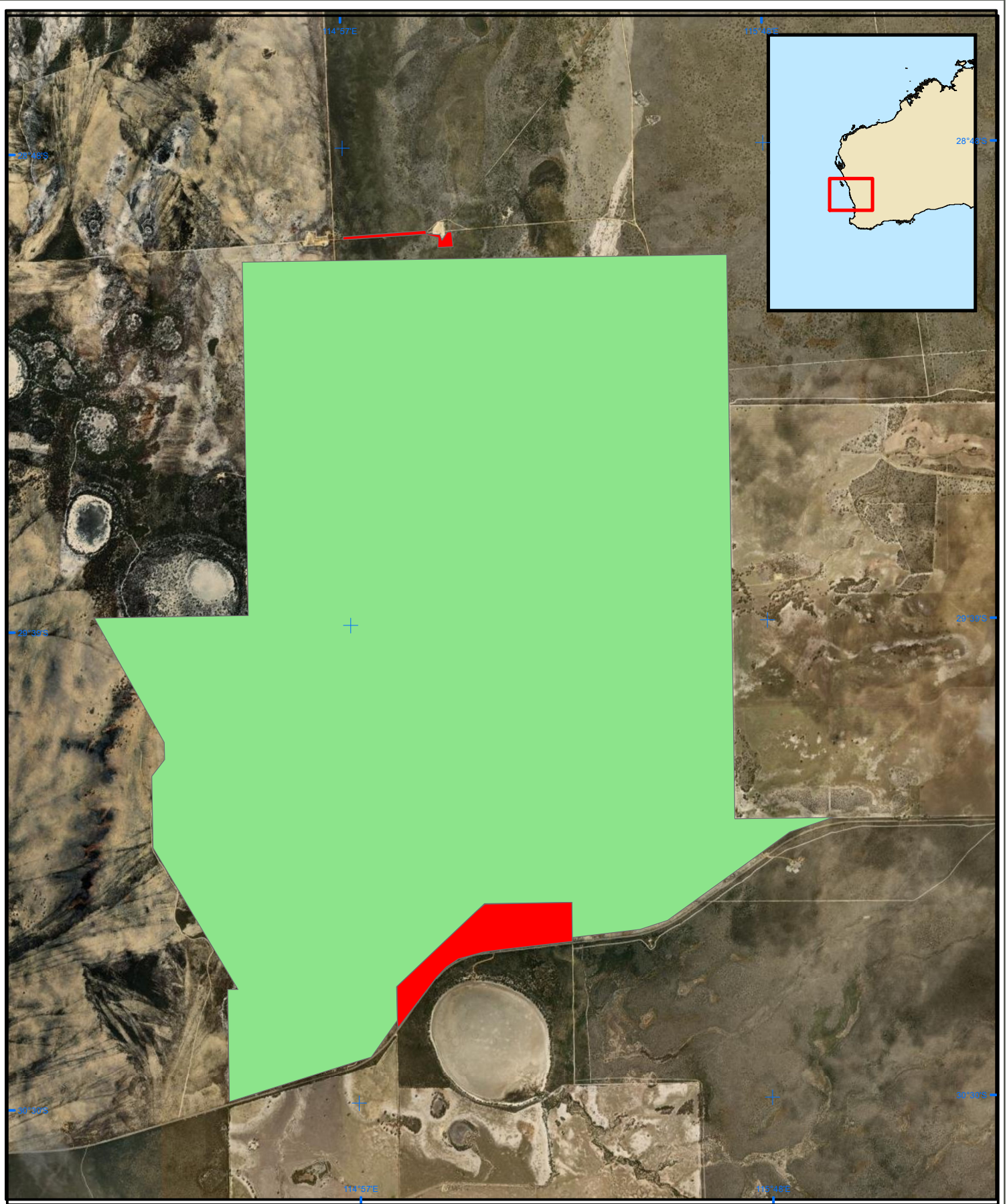


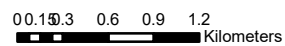
ATTACHMENT 1A –Clearing Areas



Legend

- Ammended 8207
- Clearing Instruments Proposals Areas

Author: L Centa
 Checked by:
 Date Printed: 2022-02-03



Woodada Gas Field

Revision: 0

Coordinate System: GDA 1994 MGA Zone 50

Service Layer Credit Source: Source: Esri, Maxar, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community



ATTACHMENT 2A - Letter of Authority



Level 11, Exchange Tower
2 The Esplanade
Perth WA 6000

PO Box Z5478
Perth WA 6831

Phone: 08 6364 4777
Fax: 08 6364 4778

ABN 45 108 437 529
www.mitsui.com.au/mepau

MEPAU-LET-COR-00217

Ref: CPS 8207/1

01/02/2022


General Manager
Resource and Environmental Compliance Division
Department of Mines, Industry Regulation Safety
Mineral House
100 Plain Street
EAST PERTH WA 6004

Dear Sir/Madam

Letter of Authority in Regards to Clearing Permit Application CPS 8207/1

I refer to the request from your department that AWE Perth Pty Ltd provide a letter of authority for applications to clear native vegetation made on behalf of the Company.

Please be advised that the following people are authorised to sign each 'Application for Clearing Permit' on behalf of AWE Perth Pty Ltd for the Woodada Gas Field.

NAMES	SIGNATURES
Kevin Davey General Manager Waitsia Operations	

Kind regards


M.Ishikawa (Feb 2, 2022 13:15 GMT+8)

Masa Ishikawa
Director & Chief Operating Officer
AWE Perth Pty Ltd (ACN:009 204 031)

ATTACHMENT 3A - Records kept under the existing clearing permit's conditions

Ref: MEPAU-LET-COR-00111

28 July 2021

Attention Executive Director Operations, Resources and Environmental Compliance
Department of Mines, Industry Regulation and Safety
Minerals House, 100 Plain Street
EAST PERTH WA 6004

RE: Woodada Gas Field – Clearing Permit CPS 8207/1 Annual Clearing Report FY21

AWE Perth Pty Ltd (AWE) (a wholly owned subsidiary of Mitsui & Co) trading as Mitsui E&P Australia (MEPAU) submits this Annual Clearing Report for the FY21 reporting period to meet the requirements of Clearing Permit CPS 8207/1.

MEPAU received approval for a purpose clearing permit, CPS 8207/1, on 06 December 2018 for clearing for the purpose of maintenance of petroleum production infrastructure and associated activities associated with the Woodada Gas Field (WGF) within the Lake Logue Nature Reserve Environmentally Sensitive Area (ESA).

Under the clearing permit MEPAU is required by 1 October each year to:

- Provide the records required under Condition 10 of the permit; and
- Demonstrate compliance with the permit (see Table 1 attached).

Clearing of 0.12 ha was undertaken in the Woodada Gas Field for Plug and Abandon activities at a wellsite. No rehabilitation, revegetation or flora management activities were undertaken in the FY21 reporting period. MEPAU plan to conduct clearing activities associated with decommissioning and rehabilitation activities in the FY22 reporting period.

If you have any queries regarding this correspondence, please contact Lara Centa, Senior Environmental Advisor on (08) 6210 2416 or the MEPAU HSE email: hsemailbox@mepau.com.au

Yours sincerely



Kevin Davey
Operations Manager – Perth Basin

Att. Table 1 Compliance with CPS 8207/1 Conditions

ATTACHMENT

Table 1 Compliance with CPS 8207/1 Conditions

#	Condition	Compliance Statement	Compliance
3	<15 ha to be cleared within the area cross hatched yellow on Plan 8207/1.	0.025 ha of clearing occurred in the FY21 reporting period.	Compliant
4	The Permit Holder shall not clear any native vegetation within the areas shaded red on attached Plan 8207/1.	No native vegetation was cleared within the areas shaded red on attached Plan 8207/1.	Compliant
7(i)	Clean earth-moving machinery of soil and vegetation prior to entering and leaving the area to be cleared.	Earth moving and Plug and Abandon vehicles and machinery accessed the Woodada Gas Field on a number of occasions in the FY21 reporting period. On all occasions Contractors completed a vehicle hygiene inspection form prior to entering. This was verified by the Environment team.	Compliant
7(ii)	Ensure that no dieback or weed affected soil, mulch, fill or other material is brought into the area to be cleared.	No imported material was brought into the area during the FY21 reporting period.	Compliant
7(iii)	Restrict the movement of machines and other vehicles to the limits of the areas to be cleared.	Vehicles and machinery are restricted to historically cleared gravelled areas and tracks only.	Compliant
8(a)	Prior to undertaking any clearing authorised under this Permit, the Permit Holder shall engage a botanist to conduct a targeted flora survey of the Permit area for the presence of the following rare flora listed in the <i>Wildlife Conservation (Rare Flora) Notice</i> : (i) <i>Eremophila glabra</i> subsp. <i>chlorella</i> (Grand.) Chinnock.	A targeted survey was completed by Woodman Environmental over the Study Area for the presence of <i>Eremophila glabra</i> subsp. <i>chlorella</i> (Gand.) Chinnock on the 24 August 2020. The survey for the threatened taxon <i>Eremophila glabra</i> subsp. <i>chlorella</i> found no plants to be present within or immediately adjacent to the Study Area. Any proposed clearing will therefore not impact this taxon. No other known Threatened or Priority listed flora were identified in the Study Area.	Compliant
8(b)	Prior to undertaking any clearing authorised under this Permit, the Permit Holder shall provide the results of the targeted flora survey in a report to the CEO.	The survey for the threatened taxon <i>Eremophila glabra</i> subsp. <i>chlorella</i> found no plants to be present within or immediately adjacent to the Study Area. Any proposed clearing will therefore not impact this taxon	Compliant

#	Condition	Compliance Statement	Compliance
8(c)	Where rare flora are identified under Condition 8(a) of this Permit, the Permit Holder shall ensure that: (i) no clearing of critical habitat of the identified rare flora occurs, unless first approved by the CEO.	No known Threatened or Priority listed flora were identified in the Study Area.	Compliant
9(a)	The Permit Holder shall retain the vegetative material and topsoil removed by clearing authorised under this Permit and stockpile the vegetative material and topsoil in an area that has already been cleared.	Topsoil and vegetation material were stockpiled on the outer boundaries of any open areas, on areas that are already cleared.	Compliant
9(b)	Prior to 30 September 2029, <i>revegetate</i> and <i>rehabilitate</i> the areas that are no longer required for the purpose for which they were cleared under this Permit by: (i) ripping the ground on the contour to remove soil compaction; and (ii) laying the vegetative material and topsoil retained under Condition 9(a) on the cleared area.	Rehabilitation plans are developed for all sites within CP 8207/1 and are endorsed by DMIRS in consultation with the Department of Biodiversity, Conservation and Attractions (DBCA). Both conditions are commitments with the Rehabilitation Plans. No Rehabilitation activities were undertaken during the FY21 reporting period.	Compliant
9(c)	Within 4 years of undertaking <i>revegetation</i> and <i>rehabilitation</i> in accordance with Condition 9(b) of this Permit: (i) engage an <i>environmental specialist</i> to determine the species composition, structure and density of the area <i>revegetated</i> and <i>rehabilitated</i> ; and (ii) where, in the opinion of an <i>environmental specialist</i> , the composition structure and density determined Under Condition 9(c)(i) of this Permit will not result in a similar species composition, structure and density to that of pre-clearing vegetation types in that area, <i>revegetate</i> the area by deliberately <i>planting</i> and/or <i>direct seeding</i> native vegetation that will result in a similar species composition, structure and density of native vegetation to pre-clearing vegetation types in that area and	Rehabilitation plans are developed for all sites within CP 8207/1 and are endorsed by DMIRS in consultation with the Department of Biodiversity, Conservation and Attractions (DBCA). Both conditions are commitments within the Rehabilitation Plans and rehabilitation monitoring is undertaken annually. No Rehabilitation activities were undertaken during the FY21 reporting period.	Compliant

#	Condition	Compliance Statement	Compliance
	ensuring only <i>local provenance</i> seeds and propagating material are used.		
9(d)	Where additional <i>planting</i> or <i>direct seeding</i> of native vegetation is undertaken in accordance with Condition 9(c)(ii) of this permit, the Permit Holder shall repeat Condition 9(c)(i) and 9(c)(ii) within 24 months of undertaking the additional <i>planting</i> or <i>direct seeding</i> of native vegetation.	Rehabilitation plans are developed for all sites within CP 8207/1 and are endorsed by DMIRS in consultation with the Department of Biodiversity, Conservation and Attractions (DBCA). Condition 9(d) is committed to within the Rehabilitation Plans. No Rehabilitation activities were undertaken during the FY21 reporting period.	Compliant
9(e)	Where a determination by an <i>environmental specialist</i> that the composition, structure and density within areas <i>revegetated</i> and <i>rehabilitated</i> will result in a similar species composition, structure and density to that of pre-clearing vegetation types in that area, as determined in Condition 9(c)(i) and (ii) of this permit, that determination shall be submitted for the <i>CEO's</i> consideration. If the <i>CEO</i> does not agree with the determination made under Condition 9(c)(ii), the <i>CEO</i> may require the Permit Holder to undertake additional <i>planting</i> and <i>direct seeding</i> in accordance with the requirements under Condition 9(c)(ii).	N/A, no rehabilitation is of adequate maturity to submit to the <i>CEO</i> . No rehabilitation activities were undertaken for the FY21 reporting period.	Compliant
10	Records to be kept.	All clearing records for clearing in FY21 have been kept for this permit. No rehabilitation activities were undertaken for the FY21 reporting period.	Compliant
11(a)	Annual Report.	This document	Compliant
11(b)	Permit Cessation Report.	N/A – Permit Expires 30 September 2033	Compliant

ATTACHMENT 3B – East Lake Logue Clearing Vegetation Record Form

Clearing Vegetation Record Form



Document No. PB-HSE-PRO-010-FRM-001

Rev 2

Issue Date 13/11/2020

Page 1

The *Environmental Protection Act 1986* makes it an offence to clear native vegetation unless the clearing is done in accordance with a clearing permit, or an exemption applies.

This form is to be used to document the approvals and completion details associated with the planned removal or impact on any native vegetation associated with MEPAU activities. Please complete Section 1 and return this form to HSEMailbox@mepau.com.au. An approved response must be provided prior to any clearing is undertaken.

Section 1: Clearing Request

Clearing Request Details

Location: East Lake Logue 1

Clearing Date Proposed: 14/12/2020

Clearing to be undertaken by: Lenane Holdings

Description and purpose of clearing: Clear area for P&A Rig access

Estimated area cleared (track width, length, area): Approx 250 m²

Clearing method(s) (e.g. pruning, mechanical): Mechanical

Infrastructure potentially impacted: N/A

Pre-Clearing Photos



Clearing Vegetation Record Form



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Comments:

Figure of area to be cleared (please also attach shape file if available)

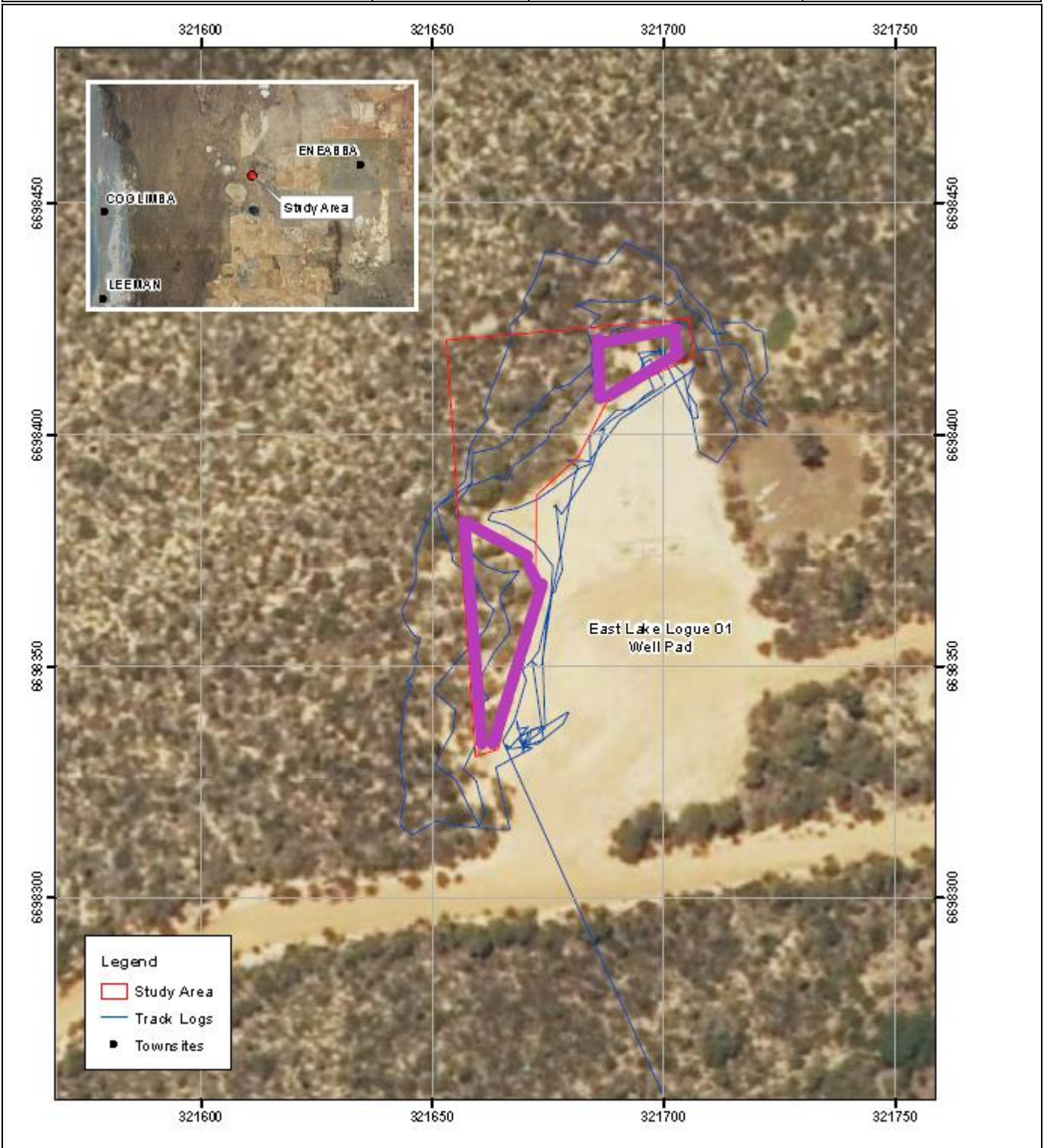
Clearing Vegetation Record Form

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Comments: Proposed clearing area in Purple

The Study Area is 0.12 ha in size, located immediately adjacent to the current East Lake Logue 01 well pad within the Lake Logue Nature Reserve.

Section 2: Conditions and Environmental Team Approval

The following section is to be completed by the Environmental Team.

The above clearing request has been (tick box):

Clearing Vegetation Record Form



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<input checked="" type="checkbox"/>	Approved under a valid Native Vegetation Clearing Permit (NVCP) (see below);
<input type="checkbox"/>	Approved subject to the approval of a new NVCP;
<input type="checkbox"/>	Approved under a Clearing Exemption (see below);
<input type="checkbox"/>	Declined by the Environmental Team for the following reasons:

Native Vegetation Clearing Permit (NVCP)		Verification
<input checked="" type="checkbox"/>	A valid NVCP is in place for the requested clearing	
<input checked="" type="checkbox"/>	NVCP Number: 8207	LC
<input checked="" type="checkbox"/>	The area requested to be cleared does not exceed the total combined clearing area allotted under the NVCP: Vegetation Clearing Database	
<input type="checkbox"/>	An application for a NVCP is required to clear the requested area	
<input type="checkbox"/>	A NVCP application has been submitted to the Department of Mines, Industry Regulation and Safety	

Clearing Exemption - A guide to the exemptions and regulations for clearing native vegetation (DWER, August 2019)	Verification
The requested clearing can be completed under the following exemption:	
The outlined exemption is applicable for the following reasons:	
The area requested to be cleared does not exceed a total combined clearing area of 5 ha under a clearing exemption within the current financial year.	

Conditions of Clearing applicable to this request	Applicable
Photos are to be taken of the area before and after the clearing is undertaken	<input checked="" type="checkbox"/>
A fauna survey is to be undertaken in the area prior to clearing	<input type="checkbox"/>
A flora survey is to be undertaken in the area prior to clearing	<input checked="" type="checkbox"/>
Clearing must not exceed a width of _____	<input type="checkbox"/>
Clearing must not be undertaken under moist or wet soil conditions	<input checked="" type="checkbox"/>
Cleared vegetative material is to be stockpiled at the location	<input checked="" type="checkbox"/>
Additional Conditions / Comments:	
A targeted survey was completed by Woodman Environmental over the Study Area for the presence of <i>Eremophila glabra</i>	

Clearing Vegetation Record Form



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subsp. *Chlorella* (Gand.) Chinnock on the 24 August 2020. The survey for the threatened taxon *Eremophila glabra* subsp. *chlorella* found no plants to be present within or immediately adjacent to the Study Area. Any proposed clearing will therefore not impact this taxon. No other known Threatened or Priority listed flora were identified in the Study Area. The survey of the Study Area confirmed that the vegetation comprises regrowth of local indigenous species over few shrubs and annual weeds within an area originally cleared to establish the Well Pad.

Vehicles and machinery are restricted to historically cleared gravelled areas and tracks only.

Environmental Team Approval

Signature: Nathaniel Constable

Name: Nathaniel Constable

Date: 11/12/2020

Section 3: Post Clearing Sign Off

Post Clearing Photos



Clearing Vegetation Record Form



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