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Construction Environmental Management Plan

Veterinary Contract Research Organisation

CLIENT: WAGNER CORPORATION

PROJECT NO.	J002916
STATUS	FINAL
DATE	24/06/2026
VERSION	1

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Document Control

Version	Purpose	Lead Author	Reviewer	Approved by	Date
1.	Final Report	LP	MJW	LMT	24/06/2026

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1 Overview

1.1 Purpose

This Construction Environmental Management Plan (CEMP) provides an environmental management framework for the construction phase of a proposed Veterinary Contract Research Organisation (CRO) located at Road 3, Wellcamp under the control of the Principal Contractor (to be determined during the tender phase). The scope and application of this CEMP is provided in Table 1.

Table 1 Scope and application of this CEMP

Question	Answer
Who?	This CEMP applies to all personnel (staff, sub-contractors, and site visitors) under the control of the Principal Contractor.
What?	This CEMP applies to the construction phase of the proposed Veterinary CRO.
When?	This CEMP applies from site enabling/early works through to the completion of construction.
Where?	This CEMP applies to the site shown in Figure 1.
Why?	The purpose of this CEMP is to minimise the risk of environmental harm and to satisfy the Principal Contractor's legal and other obligations for environmental protection during the construction phase of the Veterinary CRO.

1.2 Site Description and Surrounding Land

The site is located on Proposed Lot 26 (hereafter 'the site') at Road 3, Wellcamp across a portion of a land parcel formally described as Lot 8 on Plan SP329720 (Figure 1). The site is zoned as High Impact Industry under the Toowoomba Regional Planning Scheme (TRPS) 2012 (v28), is currently vacant, and has been heavily disturbed by vegetation clearing and bulk earthworks associated with the establishment of the industrial subdivision of Lot 8.

The surrounding areas consist of the following zoning and land uses:

- North: High Impact Industry – Boral Quarry.
- East & South: High Impact Industry – undeveloped industrial land.
- West: Medium Impact Industry – undeveloped industrial land.

The nearest most potentially affected sensitive receptors are shown at Figure 2. Due to the low-risk nature of the works expected to be undertaken as part of construction (i.e., no high impact vibration activities or excessively noisy activities) and the industrial use of the surrounding area, the sensitive receptors identified are those within proximity to the site (i.e., those with a direct line of sight).



Figure 1 Site Locality

Project:
Construction Environmental
Management Plan

Client:
Wagner Corporation

Project No.: J002916

Compiled by: MJW Date: 9/06/2026
Approved by: LMT Date: 9/06/2026

0 89 178 Metres

Legend

- Cadastre
- Roads
- Parent Land Parcel
- Site Boundary

The content of this document includes third party data. Range Environmental Consultants does not guarantee the accuracy of such data.

Source: Cadastral data sourced from DNRME (2026). Aerial imagery sourced from NearMap (2026).

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Figure 2 Sensitive Receptors

Project:
Construction Environmental
Management Plan

Client:
Wagner Corporation

Project No.: J002916

Compiled by: LP Date: 24/06/2026
Approved by: LMT Date: 24/06/2026

0 72.5 145 Metres

Legend

□ Cadastre

— Roads

□ Site Boundary

Sensitive Receptors

● Air only

● Noise & air

The content of this document includes third party data. Range Environmental Consultants does not guarantee the accuracy of such data.

Source: Cadastral data sourced from DNRME (2026). Aerial imagery sourced from NearMap (2026).



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Source: Esri, Vantor, Earthstar Geographics, and the GIS User Community

1.3 Project Description

The proposed operational works for construction of the Veterinary CRO will consist of the following:

- Bulk and detailed earthworks.
- Inground services installation.
- Installation of structural elements.
- Building activities associated with the proposed kennels, office, and hardstand carparking and driveway access.
- Final fit out and fit off.

The construction works are expected to be completed over a 12-month period. The number of permanent staff and subcontractors required for the works are yet to be confirmed. The works will be carried out between 6:30am and 6:30pm, Monday to Saturday (excluding public holidays) in accordance with section 440R Building work under the *Environmental Protection Act 1994* (EP Act). It is expected that a maximum of 10-15 vehicles will access the site per day during the construction phase.

1.4 Environmental Values and Potential Impacts

Environmental values of the site based on a desktop assessment, potential impacts to these environmental values, and the corresponding management measures are summarised below in Table 2.

Table 2 Environmental values, potential impacts, and management measures

Environmental Value	Description	Potential Impact	Key Mitigation Measures
Biodiversity and biosecurity	- The site has undergone previous clearing and bulk earthworks associated with the ongoing development of the Wellcamp Business Park. - The site is mapped as Category B (containing a least concern regional ecosystem) vegetation under the Regulated Vegetation Management Map (Figure 3). All vegetation onsite has been cleared as part of previous operational works. - The site is not mapped within a High-Risk Area for protected plants. - The site is not intersected by mapped waterways for waterway barrier works (WWBW). - The site is not mapped within a Fire Ant Biosecurity Zone.	- Significant harm to flora and fauna species and their habitat. - Introduction or spread of weeds and pests (e.g., listed restricted invasive plants under the <i>Biosecurity Act 2014</i>, Fire Ants, etc.).	The residual risk of harm to local flora and fauna or the introduction of biosecurity threats at the site is rated as low due to the following key controls and characteristics: - The site is heavily disturbed from previously undertaken vegetation clearing and bulk earthworks associated with the ongoing development of the Wellcamp Business Park and therefore has no notable ecological value. - All vehicles/plant/equipment known to or likely to have traversed an area with invasive plants shall be certified for weed hygiene by a third party prior to entering the site. - Earthen materials (e.g., soil, gravel, mulch, etc.) which may present a Fire Ant risk shall only be supplied by sources in accordance with all relevant provisions of the <i>Biosecurity Act 2014</i>.
Soil and water (stormwater, surface water, and groundwater)	- Soils at the site are described as friable non-cracking clay or clay loam soils (Dermosols and/or Ferrosols) as per the Soil Survey of the Eastern Darling Downs Westbrook-Highfields-Oakey Area (Thompson and Beckmann, 1959). - The site is not listed on the Department of the Environment,	- Loss of soil resources due to erosion. - Contamination of stormwater runoff from sediment loss or fuel/oil spills from plant/equipment that impacts nearby surface water features.	The risk of soil or water contamination occurring on- or off-site during the proposed works is rated as low due to the following key controls and characteristics: Erosion and sediment controls shall be implemented and managed during the proposed works in accordance with the requirements of Aust IECA (2025). This shall

Environmental Value	Description	Potential Impact	Key Mitigation Measures
	Tourism, Science and Innovation's (DETSI) Environmental Management Register (EMR) or Contaminated Land Register (CLR) (Appendix A). - The site is not intersected by a mapped water feature under the <i>Water Act 2000</i> (Figure 3). - The closest registered groundwater bore (located approximately 253 m south of the site) shows that the top of the shallowest aquifer was 92 m below ground level (mbgl) and associated with the Main Range Volcanics (RN94269) (Appendix A).		include the management of runoff from the site during the proposed works to minimise water quality impacts on downstream receiving environments. - Provision of a spill kit on the refuelling vehicle or onsite shall be made for the immediate clean-up of any spills/leaks. - Funnels, extended nozzles, or quick release nozzles shall be used when refuelling machinery at the site to minimise fuel spillage. - There shall be no storage of fuels or chemicals at the site during the works. - Liquid and solid wastes shall be appropriately stored onsite and disposed of offsite by a licensed waste contractor.
Air, noise & vibration	The nearest sensitive receptor to the site is located approximately 400m south-west of the site (see Receptor 2, Figure 2).	- Noise and vibration emissions from the proposed works impact amenity at sensitive receptors. - Air emissions from vehicles/plant/equipment affect nearby sensitive receptors. - Dust emissions from vehicle movements or bulk earthworks affect nearby sensitive receptors.	The risk to air quality or causing nuisance from noise or vibration emissions during the proposed works is rated as low due to: - Working hours shall be 6:30 am to 6:30 pm, Monday to Saturday as per section 440R Building work under the EP Act. - Ensure all vibration emissions from the site comply with the relevant

Environmental Value	Description	Potential Impact	Key Mitigation Measures
			Australian Standards and that levels do not exceed levels that may cause structural damage. Dust suppression methods (e.g., construction matting, dust suppressants, watering of areas, etc.) shall be implemented during the proposed works to minimise dust nuisance at nearby sensitive receptors.
Cultural heritage	No Aboriginal Cultural Heritage site points were recorded within the parent land parcel or the site (Appendix A). The cultural heritage site points identified at Appendix A were predominately associated with the Toowoomba Bypass.	Unauthorised harm to unexpected cultural heritage finds.	- The proposed works would be classified as Category 4 “Areas previously subject to Significant Ground Disturbance” under the duty of care guidelines as the site has been previously subject to significant ground disturbance from vegetation clearing and bulk earthworks associated with the ongoing development of the Wellcamp Business Park. Therefore, no further cultural heritage assessment is required unless an unexpected find is made during the works. - Undertake all works with a cultural heritage duty of care (Section 2.2.5). - If unexpected cultural heritage finds occur during operational works at

Environmental Value	Description	Potential Impact	Key Mitigation Measures
			the site, the steps outlined at Section 2.3 shall be taken.



Figure 3 Environmental Values

Project:
Construction Environmental
Management Plan

Client:
Wagner Corporation

Project No.: J002916

Compiled by: LP Date: 22/06/2026
Approved by: LMT Date: 22/06/2026

Meters
0 30 70

Legend

- Site Boundary
- Cadastre
- Water Act 2000
drainage feature

Regional Ecosystem

- Category A or B
containing least
concern
- Category X (non-
remnant)

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does not guarantee the accuracy of such data.

Source: Cadastral data sourced from DNRME
(2026). Aerial imagery sourced from NearMap
(2026).



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2 Environmental Management Framework

2.1 Environmental Management Commitment

The Principal Contractor shall be committed to providing a high standard of environmental performance, protection, and conservation of the natural environment at the site during the proposed works. This shall be achieved by practicing good environmental management throughout the construction phase.

The Principal Contractor shall be committed to:

- Complying with all legal and other obligations that apply to the site for environmental protection.
- Providing adequate resources to implement this CEMP and the associated environmental protection measures.
- Achieving the environmental goals outlined in the Environmental Control Plans (ECPs) provided below at Section 2.3.
- Monitoring compliance with this CEMP and seeking to continually improve environmental performance at the site during the proposed works.

2.2 Environmental Management Responsibilities

2.2.1 General Environmental Duty

All persons at the site shall comply with their General Environmental Duty under the EP Act. This means a person must not carry out any activity that causes or is likely to cause environmental harm, unless all reasonably practicable measures to prevent or minimise the harm have been taken.

2.2.2 Duty to Notify of Environmental Harm

All persons have a duty under the EP Act to notify the Department of the Environment, Tourism, Science and Innovation (DETSI) of incidents or emergencies that cause or threaten material or serious environmental harm. This obligation is detailed further at Section 4.

2.2.3 Duty to Restore the Environment

All persons have a duty under the EP Act to take actions as soon as reasonably practicable to rehabilitate or restore the environment as far as reasonably practicable to its condition before the harm was caused. The duty to restore applies if a person has caused or permitted an incident involving contamination to occur that results in unlawful environmental harm.

When deciding the measures required to restore the environment, regard for the following must be had:

- The nature and extent of the environmental harm caused by the contamination.
- The sensitivity of the receiving environment to remedial measures that might be taken in relation to the environmental harm.
- The current state of technical knowledge for remedial measures that might be taken in relation to the environmental harm.
- The likelihood of successful application of the different measures that might be taken in relation to the environmental harm.
- The financial implications of the different measures that might be taken in relation to the environmental harm.

The Duty to Restore the Environment Information Sheet can be downloaded from the [DETSI website](#).

2.2.4 General Biosecurity Obligation

All persons have an obligation under the *Biosecurity Act 2014* to take all reasonable and practical measures to prevent or minimise the biosecurity risk. This includes:

- To prevent or minimise adverse effects on a biosecurity consideration of the person's dealing with the biosecurity matter or carrier or carrying out the activity.
- To minimise the likelihood of causing a biosecurity event, or to limit the consequences of a biosecurity event caused, by dealing with the biosecurity matter or carrier or carrying out the activity.
- Not to do or omit to do something if the person known or ought reasonably to know that doing or omitting to do the thing may exacerbate the adverse effects, or potential adverse effects, of the biosecurity matter, carrier or activity on a biosecurity consideration.

2.2.5 Cultural Heritage Duty of Care

All persons have a duty under the *Aboriginal Cultural Heritage Act 2003* to take all reasonable and practicable measures to ensure the activity does not harm Aboriginal cultural heritage.

2.2.6 Roles and Responsibilities

All personnel, including sub-contractors and visitors, are responsible for environmental protection during the proposed works. Responsibilities and reporting lines for environmental matters are described in Table 3.

Table 3 Roles and responsibilities

Role	Responsibilities	Reports to
Principal Contractor – Site Manager	• Ensure works comply with all relevant regulatory and project requirements. • Ensure this CEMP is fully implemented, and environmental protection is not secondary to other construction requirements. • Liaise with regulatory authorities as required (refer to Section 3.3). • Ensure that all personnel understand, accept, and fully carry out their obligations for environmental protection and that they are adequately trained, instructed, and resourced to fulfil their obligations. • Seek relevant approvals for any required works or changes to site conditions outside the limits of the applicable project approvals / permits / plans. • Conduct environmental incident investigations as required. • Direct that works be stopped immediately where there is an actual or potential risk of environmental harm. • Comply with General Environmental Duty, Duty to Notify of Environmental Harm, Duty to Restore the Environment, General Biosecurity Obligation, and Cultural Heritage Duty of Care.	Regulatory authorities
Other personnel (includes staff, sub-	• Regard environmental protection as a central theme in their actions. • Report any defects in plant or equipment to their relevant supervisor or the Principal Contractor – Site Manager.	Principal Contractor – Site Manager

Role	Responsibilities	Reports to
contractors, and visitors)	• Keep work areas in a tidy state. • Undertake works as instructed by their relevant supervisor and in accordance with the CEMP. • Assist with environmental incident investigations as required. • Stop works where there is an actual or potential risk of environmental harm and notify the Principal Contractor – Site Manager. • Comply with General Environmental Duty, Duty to Notify of Environmental Harm, Duty to Restore the Environment, General Biosecurity Obligation, and Cultural Heritage Duty of Care.	

2.3 Environmental Control Plans

Environmental control plans (ECPs) were developed to document site-specific environmental management measures to be implemented during the construction of the proposed Veterinary CRO. The ECPs reflect project and site-specific conditions, including obligations and requirements specified in legislation.

ECP 1 – Soil and Water Management Measures		
Objective		
To minimise the risk of adverse impacts to soil or water (stormwater, surface water, and groundwater) resources and on environmentally sensitive areas.		
Management Actions	Responsibility	Timing
General Requirements		
Wastes shall be managed in accordance with ECP 4 – Liquid and Solid Waste Management Measures to minimise the risk of soil or water contamination.	All persons	At all times
Hazardous substances (i.e., fuel for refuelling plant and machinery) shall be used and managed in accordance with ECP 5 – Hazardous Substance Management Measures to minimise the risk of soil or water contamination.	All persons	At all times
Erosion and Sediment Control		
Erosion and sediment controls shall be implemented and managed during the proposed construction activities in accordance with the requirements of Aust IECA (2025).	Principal Contractor – Site Manager	At all times
Any stockpiled material capable of being moved by the action of wind or running water (i.e., soil, mulch, etc.) shall be stored clear of drainage paths and shall be stabilised with a surface binder (applied at rates recommended by the manufacturer) or covered (i.e., tarp) if they will not be used/accessed within seven (7) days to reduce sediment loss.	Principal Contractor – Site Manager	At all times
Use of Water Resources		
Preference shall be given to the use of non-potable water supplies for dust suppression and construction activities where economically and practically feasible.	Principal Contractor – Site Manager	As required
Watering of the site shall be undertaken when necessary to control dust emissions.	Principal Contractor – Site Manager	As required
Water use for construction purposes, such as concreting and sub-grade compaction, shall be minimised as far as reasonably practicable.	All persons	At all times
Heavy Rainfall		
If heavy rainfall is forecast, the site shall be prepared by: • Removing potential contaminants (e.g., wastes) from the site or ensuring that potential contaminants are protected from rainfall or stormwater flows. • Securing loose equipment and materials, including ensuring bin covers are secure. • Ensuring all erosion and sediment control measures have been maintained and are in place.	Principal Contractor – Site Manager	As required
Monitoring		
Site inspections shall assess site practices in relation to soil and water management, including inspection of all erosion and	Principal Contractor – Site Manager	Weekly and before and after

ECP 1 – Soil and Water Management Measures		
sediment control devices. Any damage or excess erosion / sediment shall be repaired and managed as required.		10 mm of rainfall in 24 hours
If soil or water quality testing is required during the proposed works, it shall be undertaken by Suitably Qualified Persons in accordance with the EP Act, the National Environmental Protection (Assessment of Site Contamination) Measure 1999 (Amended 2013), and the Monitoring and Sampling Manual 2018.	Principal Contractor – Site Manager	As required
Reporting		
Where erosion and sediment control measures have been damaged, fail, or are inadequate, and erosion or the release of sediment or sediment laden stormwater has occurred from the site, any resultant property or environmental damage or interference caused shall be repaired or cleaned up within 24 hours or upon the direction of TRC, at no cost to the affected parties.	Principal Contractor – Site Manager	As required
Soil or water quality monitoring reports shall be provided to the requesting authority within ten (10) business days of the receipt of all analytical results.	Principal Contractor – Site Manager	As required

ECP 2 – Biodiversity and Biosecurity Management Measures		
Objectives		
- To ensure that construction works minimise negative impacts on local flora and fauna. - No introduction of invasive plants or animals (i.e., fire ants) at the site.		
Management Actions	Responsibility	Timing
General Requirements		
No animals shall be deliberately killed or otherwise harmed during the proposed works. Any animals at the site shall be allowed to move through on their own (i.e., without interference).	All persons	At all times
Pre-start checks shall be undertaken for all machinery onsite to check for any wildlife present. Where wildlife is present, it shall be removed and relocated by a suitably qualified fauna spotter/catcher prior to use of the machinery.	Plant Operators	Daily
Feeding of wild animals is prohibited.	All persons	At all times
No domestic animals or pets shall be brought to the site.	All persons	At all times
Pits and confined spaces left unattended overnight shall be fitted with fencing to exclude fauna access or suitable fauna escape ramps / ropes shall be fixed to allow for fauna escape where entrapment occurs.	Principal Contractor – Site Manager	As required
Weeds		
Prior to entry to the site, third party weed hygiene certification shall be obtained for any vehicle/plant/equipment that have traversed an area known or likely to be infested with invasive plants listed under the <i>Biosecurity Act 2014</i>. If wash down is required, this shall be undertaken at an approved offsite washdown facility.	Plant Operators and Principal Contractor – Site Manager	As required
A Weed Hygiene Declaration shall be provided by the supplier for all organic materials (e.g., soil, gravel, mulch, etc.) brought to the site to confirm that the materials are free of prohibited or restricted matter under the <i>Biosecurity Act 2014</i> .	Principal Contractor – Site Manager	At the time of delivery
Fire Ants		
Ensure all staff and sub-contractors are aware of fire ant carrier materials (e.g., soil, plant material (mulch, green waste, compost)) and are adequately trained in management and reporting requirements.	Principal Contractor – Site Manager	At all times
Ensure all plant and equipment is free of fire ant carrier materials upon arrival at and prior to leaving the site.	Plant Operators and Principal Contractor – Site Manager	At all times
Ensure all plant, equipment, and materials are moved to and from the site in accordance with relevant regulatory controls for Fire Ants. Fire Ant Biosecurity Zone maps and material movement advice tools can be accessed from the National Fire Ant Eradication Program (Fire ant biosecurity zones National Fire Ant Eradication Program (fireants.org.au)) website. This should be checked prior to moving plant, equipment, and materials to and from the site to determine if there are any applicable	Principal Contractor – Site Manager	At all times

ECP 2 – Biodiversity and Biosecurity Management Measures		
movement restrictions or permits required (e.g., Biosecurity Instrument Permit).		
If fire ants are encountered or suspected at the site, they shall be reported to Biosecurity Queensland within 24 hours. Reporting details are provided on the National Fire Ant Eradication Program (Fire ant biosecurity zones National Fire Ant Eradication Program (fireants.org.au)) website. The Principal Contractor – Site Manager shall consult with Biosecurity Queensland on relevant controls/exclusion areas to implement if Fire Ants are encountered.	All persons	At all times
Monitoring		
Site inspections shall include inspection of biodiversity and biosecurity management measures.	Principal Contractor – Site Manager	Weekly

ECP 3 – Air, Noise & Vibration Management Measures		
Objective		
To prevent the release of dust, noise, or vibration emissions from the site that cause nuisance at nearby sensitive receptors.		
Management Actions	Responsibility	Timing
Noise and Vibration		
All works shall be carried out between 6:30am and 6:30pm, Monday to Saturday. No works shall occur outside of these hours or on Sundays or public holidays unless approved prior by TRC.	All persons	At all times
No unnecessary revving or idling of engines on mobile and stationary machines and shut down any equipment not in use.	All persons	At all times
Maintain all vehicles, plant, and equipment in line with the manufacturer's specifications to reduce the potential for noise or vibration nuisance at nearby sensitive receptors.	Plant Operators	At all times
Ensure trucks, trailers, and loads are secured to minimise rattling and other noise emissions when travelling on public roads.	Drivers	At all times
Minimise the drop height of materials when transferring as far as reasonably practicable (e.g., loading and unloading vehicles).	All persons	At all times
If music is played at the site during construction activities, it shall be managed to minimise noise nuisance at nearby sensitive receptors.	All persons	At all times
Ensure all vibration emissions from the site during the proposed works comply with the relevant Australian Standards and that levels do not exceed levels that may cause structural damage.	Principal Contractor – Site Manager	At all times
Air Quality		
Maintain all vehicles, plant, and equipment in line with the manufacturer's specifications to reduce the potential for impact to air quality from exhaust emissions.	Plant Operators	At all times
Cover loads of organic materials (e.g., soil, gravel, mulch, etc.) in trucks and trailers travelling on public roads to and from the site.	Drivers	At all times
Remove any material spilled or tracked onto public roads immediately and do not remove by hosing down.	All persons	As required
Suppress dust emissions using measures such as water, chemical stabilisers/suppressants, construction matting, etc.	Principal Contractor – Site Manager	As required
Bins shall be covered and emptied regularly to prevent odour emissions and windblown litter.	Principal Contractor – Site Manager	At all times
No burning of wastes or other materials shall be permitted on site.	All persons	At all times
Monitoring		
Undertake inspections of site conditions and work practices to ensure compliance with air, noise, and vibration management.	Principal Contractor – Site Manager	Weekly
Air, noise, or vibration monitoring shall be undertaken in response to a complaint if directed to do so in writing by TRC. Monitoring shall be undertaken by a suitably qualified person.	Principal Contractor – Site Manager	As required

ECP 4 – Liquid and Solid Waste Management Measures		
Objective		
To minimise environmental harm by managing all wastes correctly and minimising waste disposal where practicable.		
Management Actions	Responsibility	Timing
The site shall be kept in a clean and tidy state.	All persons	At all times
Wastes shall be segregated correctly (general, recyclable, regulated, etc.).	All persons	At all times
Covered general waste and recycling bins shall be provided to prevent windblown litter, access by birds/vermin, and rainfall ingress.	Principal Contractor – Site Manager	At all times
All wastes shall only be transported offsite by appropriately licensed waste transporters to licensed waste facilities that can lawfully receive them.	All persons	At all times
Regulated wastes (e.g., portaloo wastewater, some construction wastes, etc.) shall only be transported offsite by a licensed regulated waste transporter.	Principal Contractor – Site Manager	At all times
No construction wastes shall be used as fill or buried on-site (with the exception of cut material recycled from the site) unless otherwise permitted.	Principal Contractor – Site Manager	At all times
No burning of wastes at the site shall be permitted.	All persons	At all times
Any wastes accidentally released to the environment shall be removed immediately.	All persons	At all times
All wastes shall be removed from the site at the completion of the proposed works.	Principal Contractor – Site Manager	Prior to demobilisation
Monitoring		
Site inspections shall include assessment of waste management practices.	Principal Contractor – Site Manager	Weekly
Reporting		
All regulated waste tracking forms and waste disposal receipts shall be recorded and filed.	Principal Contractor – Site Manager	At all times

ECP 5 – Hazardous Substance Management Measures		
Objective		
To minimise the risk of material or serious environmental harm from hazardous substance spills or leaks at the site.		
Management Actions	Responsibility	Timing
All hazardous substances (i.e., mobile fuel pods) shall be handled and used in accordance with the Safety Data Sheet (SDS), manufacturer's recommendations, and applicable regulatory requirements.	All persons	At all times
There shall be no storage of fuels, oils, or chemicals at the site during the proposed works.	All persons	At all times
Pre-start inspections of plant and equipment shall be undertaken to minimise leaks and drips of fuel, oil, and other fluids.	Plant Operators	Daily
Plant and equipment shall be maintained in accordance with the manufacturer's recommendations to minimise the risk of leaks and failures.	Plant Operators	At all times
Key personnel shall be trained in spill response and clean-up procedures.	Principal Contractor – Site Manager	At all times
Spills shall be cleaned up immediately and managed using the principles of CONTROL, CONTAIN, and CLEAN-UP.	All persons	At all times
A spill kit shall be provided on the refuelling vehicle or onsite. The spill kit shall be restocked within two (2) business days after use.	Principal Contractor – Site Manager	At all times
An appropriate fire extinguisher shall be provided onsite and/or on the refuelling vehicle for flammable and combustible chemicals.	Principal Contractor – Site Manager	At all times
The following actions apply to refuelling plant/equipment at the site: - Funnels, extended nozzles, or quick release nozzles shall be used when refuelling machinery at the site to minimise fuel spillage. - Refuelling shall be supervised and undertaken away from waterways and drains as far as reasonably practicable (i.e., at least 30 m).	All persons	At all times
Monitoring		
Site inspections shall include inspection of hazardous substance management measures, including checking and replenishing spill kit contents as required.	Principal Contractor – Site Manager	Weekly
Reporting		
Daily pre-start checklists for plant and equipment shall be retained.	Plant Operators	At all times
If a spill or leak of a hazardous substance causes or threatens material or serious environmental harm, it shall be reported to the DETSI in accordance with Section 4.3.	All persons	As required

ECP 6 – Cultural Heritage Management		
Objective		
No unauthorised harm to areas or items of cultural heritage value.		
Management Actions	Responsibility	Timing
Undertake all works with a cultural heritage duty of care (Section 2.2.5).	All persons	At all times
No unauthorised ground disturbing works (or related works) shall be undertaken outside of the site shown at Figure 1.	All persons	At all times
If any items (e.g., scarred trees, stone tools, or other artefacts) that are suspected of being of cultural heritage value are found: • Immediately cease all works within 30 m of the find. • Barricade the find with star pickets and barrier mesh to prevent any further entry or disturbance. • Photograph the find and GPS the location. • Immediately notify the Principal Contractor – Site Manager of the find. • The Principal Contractor – Site Manager shall contact the Department of Women, Aboriginal and Torres Strait Islander Partnerships and Multiculturalism (DWATSIPM) and the representatives from the Western Wakka Wakka People (cultural heritage party for the area). • The Principal Contractor – Site Manager shall arrange for clearance to be undertaken by representatives of the Western Wakka Wakka People. • Work must only recommence within the barricaded area when the site has been cleared, and approval has been given by the DWATSIPM and the representatives of the Western Wakka Wakka People.	All persons	As required
If human remains are found, immediately cease all works at the site and contact the Toowoomba Police Station on (07) 4631 6333 or call triple zero (000).	All persons	As required
Monitoring		
Site inspections shall include consideration of cultural heritage management measures.	Principal Contractor – Site Manager	Weekly

3 Training & Communications

3.1 Environmental Awareness Training

All personnel shall be site inducted by the Principal Contractor – Site Manager. The induction shall address, at a minimum:

- Overview of the site, project, and CEMP.
- Environmental values of the site and potential impacts.
- Environmental management activities under the CEMP.
- Duties, roles, and responsibilities under the CEMP.
- Environmental complaint, hazard, and incident management and reporting.

Ongoing staff training shall be undertaken as new activities are ready to start, new environmental risks are identified, or new processes are developed. This will usually be incorporated into a regular toolbox meeting and/or risk assessments prior to undertaking the job. Records of the special training sessions will be in a similar format to toolbox meeting minutes.

Site inductions and any other staff training records shall be retained in accordance with Section 6.

3.1.1 Fire Ant Training

The site induction shall also include a component dedicated to fire ants. This training is available online ([Fire ant training | National Fire Ant Eradication Program](#)). The Principal Contractor – Site Manager shall determine which personnel complete the online training program.

The certificate of completion for each person nominated to undertake the training shall be retained in accordance with Section 6.

3.2 Complaints Management

All complaints shall be forwarded to the Principal Contractor – Site Manager who shall manage and record complaints in accordance with the following procedure:

1. Complaints received by the Principal Contractor – Site Manager (either written or verbal) shall be documented in the Complaint Log (Appendix A).
2. The Principal Contractor – Site Manager shall confirm receipt of the complaint (verbally or in writing) to the complainant within 24 hours of receiving the complaint.
3. Complaints shall be investigated by the Principal Contractor – Site Manager or their delegate as soon as practicable but no longer than 24 hours after receipt of the complaint.
4. The Principal Contractor – Site Manager shall identify and implement all reasonable and practicable corrective actions to address a complaint of nuisance. Corrective actions shall be implemented as soon as reasonably practicable.
5. The Principal Contractor – Site Manager shall document the findings of the complaint investigation and the corrective actions implemented in the Complaint Log (Appendix A).
6. The Principal Contractor – Site Manager shall send a written Complaint Close-out Notice to the complainant advising them of the outcomes of the complaint investigation and the corrective actions implemented. This notice shall be sent within 24 hours of the implementation of the required corrective actions.

3.3 Communication with Regulatory Authorities

There is no requirement for routine communication with regulatory authorities regarding environmental matters during the proposed works. Instances where communication with regulatory authorities would be required include:

- Environmental hazards, incidents, and emergencies that cause or threaten material or serious environmental harm shall be reported to regulatory authorities in accordance with Section 4.
- If prohibited matter or Class 1 or 2 restricted matter invasive plants or animals listed under the *Biosecurity Act 2014* are identified as present on site, these shall be reported to Biosecurity Queensland (Animal Disease – 1800 675 888 or Exotic Plant Pests – 1800 084 881) within 24 hours.
- If any items that are suspected of being of cultural heritage value are found or if human remains are found, the find shall be reported in accordance with ECP 6 – Cultural Heritage Management.

4 Environmental Hazards, Incidents & Emergencies

4.1 Categories of Environmental Harm

There are three (3) categories of environmental harm for environmental incidents and emergencies under the EP Act (Table 4).

Table 4 Categories of environmental harm

Category	Definition	Internal reporting required?	External reporting required?
Nuisance	An unreasonable interference or likely interference with an environmental value caused by: • Aerosols, fumes, light, noise, odour, particles, or smoke; or • An unhealthy, offensive, or unsightly condition because of contamination; or • Another way prescribed by regulation.	Yes	No
Material	Environmental harm that: • Is not trivial or negligible in nature, extent or context; • Causes actual or potential loss or damage to property of an amount of, or amounts totalling, \$10K-\$100K; or • Results in costs of \$10K-\$100K for actions to prevent or minimise the harm and rehabilitate or restore the environment to its condition before the harm. • Note – Matters which are characterised as environmental nuisance (e.g., odour, noise, etc.) may constitute environmental harm that is material.	Yes	Yes
Serious	Environmental harm that: • Is irreversible, or a high impact or widespread; • Causes harm to an area of high conservation value or special significance; • Causes actual or potential loss or damage to property of an amount of, or amounts totalling more than \$100K; or • Results in costs of more than \$100K for actions to prevent or minimise the harm and rehabilitate or restore the environment to its condition before the harm. • Note – Matters which are characterised as environmental nuisance (e.g., odour, noise, etc.) may constitute environmental harm that is serious.	Yes	Yes

4.2 Environmental Hazards, Incidents & Emergency Management

All environmental hazards, incidents, and emergencies must be reported to the Principal Contractor – Site Manager as soon as possible, but no longer than 24 hours after becoming aware of the matter.

All hazards, incidents, and emergencies shall be investigated by the Principal Contractor – Site Manager to identify root causes and the appropriate course of action taken to prevent a recurrence. Corrective actions are to

be evaluated on the basis of the hierarchy of controls with the aim of elimination of the impacts identified. This CEMP may require review and amendment following identification of a hazard or incident.

If a hazard or incident causes or threatens material or serious environmental harm, refer to Section 4.3 below for external reporting requirements.

4.3 External Reporting of Material or Serious Environmental Harm

All persons who become aware, or ought reasonably to have become aware, have a duty to notify the DETSI of incidents or emergencies that cause or threaten material or serious environmental harm. Environmental incidents or emergencies that cause or threaten material or serious environmental harm shall be reported to the DETSI in accordance with Table 5.

Table 5 External party notification requirements for material or serious environmental harm

By	To	Within	Method
Visitors, staff, or contractors	Principal Contractor – Site Manager	Immediately.	Verbal.
		If the Principal Contractor - Site Manager cannot be contacted within 24 hours, proceed to notifying the DETSI directly.	Verbal initially, followed by written.
Principal Contractor – Site Manager	DETSI	Within 24 hours of the Principal Contractor – Site Manager becoming aware of the matter.	Verbal initially, followed by written.

The Duty to Notify of Environmental Harm Guideline and the standard written notification form can be downloaded from the [DETSI website](#). Contact details for the DETSI are provided in Table 6.

Table 6 DETSI contact details

Method of contact	Details
Pollution Hotline	1300 130 372
Fax	(07) 3330 5875
Email	pollutionhotline@detsi.qld.gov.au
Web	https://www.detsi.qld.gov.au/
Registered Post	Permit and Licence Management Department of the Environment, Tourism, Science and Innovation GPO Box 2454 Brisbane 4001

5 Inspections & Monitoring

5.1 Site Inspections

5.1.1 Routine Inspections

The Principal Contractor – Site Manager shall undertake weekly inspections of the site and work practices. This is to determine if any maintenance is required or if there are deficiencies in environmental controls or in the standard of environmental performance that need to be addressed.

5.1.2 Rainfall Based Inspections

Erosion and sediment controls shall be inspected weekly and before and after 10 mm of rainfall in 24 hours.

5.2 Environmental Monitoring

Environmental monitoring requirements for the proposed works are detailed in the ECPs provided at Section 2.3.

All equipment used for environmental monitoring shall be fit for purpose and maintained, operated, and calibrated in accordance with the manufacturer's specifications. Where analysis of samples is required, samples shall be submitted to a National Association of Testing Authorities (NATA) accredited laboratory.

Environmental monitoring records shall be retained and managed in accordance with Section 6.

5.3 Non-conformance & Corrective Actions

A non-conformance is defined as failure to comply with the requirements of this CEMP and supporting documentation, regulatory requirements, and conditions of approvals and permits. Non-conformances may be identified through monitoring, inspections, or incident investigations.

Non-conforming activities shall be stopped by the Principal Contractor – Site Manager. For each identified non-conformance, a corrective action must be identified and implemented. The activity shall not recommence until an appropriate corrective action has been implemented.

6 Environmental Records

The Principal Contractor – Site Manager shall be responsible for managing environmental records for the project in accordance with legislative requirements, and project specific environmental approvals and permits.

All environmental records shall be retained for no less than five (5) years and be made available upon request by regulatory authorities.

Examples of records may include, but are not limited to, the following:

- Site observations and site diary entries.
- Complaints.
- Incidents, incident investigations, and associated restoration work.
- Results of any environmental monitoring.
- Correspondence with regulatory authorities or any other party.
- Waste disposal.
- Site emergencies.
- Training.

Appendices

Appendix A Desktop Search Results



Department of the Environment, Tourism, Science and Innovation (DETSI)
ABN 46 640 294 485
GPO Box 2454, Brisbane QLD 4001, AUSTRALIA
www.detsi.qld.gov.au

SEARCH RESPONSE
ENVIRONMENTAL MANAGEMENT REGISTER (EMR)
CONTAMINATED LAND REGISTER (CLR)

Leah Prouse
200 Evans Road
Sailsbury QLD 4107

Transaction ID: 51166857 EMR Site Id: 16 June 2026
Cheque Number:
Client Reference:

This response relates to a search request received for the site:

Lot: 8 Plan: SP329720
46 AIRPORT DR
WELLCAMP

EMR RESULT

The above site is NOT included on the Environmental Management Register.

CLR RESULT

The above site is NOT included on the Contaminated Land Register.

ADDITIONAL ADVICE

All search responses include particulars of land listed in the EMR/CLR when the search was generated.
The EMR/CLR does NOT include:-

1. land which is contaminated land (or a complete list of contamination) if DETSI has not been notified
2. land on which a notifiable activity is being or has been undertaken (or a complete list of activities) if DETSI has not been notified

If you have any queries in relation to this search please email emr.clr.registry@detsi.qld.gov.au

Administering Authority

From Year:

Registered Number	Facility Type	Facility Status	Drilled Date	Office	Shire
94269	Sub-Artesian Facility	Existing	30/11/1995	Toowoomba	6910 - TOOWOOMBA REGIONAL
Details			Location		
Description	L7 RP896729		Datum	GDA94	Basin 4223
Parish	2457 - ISAAC		Latitude	27-33-31	Sub-area
Original Name			Longitude	151-48-30	Lot 172
			GIS Latitude	-27.55858248	Plan SP269293
			GIS Longitude	151.80826787	
			Easting	382347	Map Scale 40C - 40 Chain
Driller Name	GRUNDY, LLOYD HENRY		Northing	6951128	Map Series N - New Series
Const Method	ROTARY RIG		Zone	56	Map No 5546
Bore Line			Accuracy		Map Name
D/O File No	T 3701	Polygon	GPS Accuracy		Prog Section
R/O File No		Equipment	Checked	Yes	
H/O File No		RN of Bore Replaced			
Log Received Date		Data Owner			
Roles					

Casing

6 records for RN 94269

Pipe	Date	Rec	Top (m)	Bottom (m)	Material Description	Mat Size (mm)	Size Desc	Outside Diameter (mm)
A	30/11/1995	1	0.00	90.00	Steel Casing	5.000	WT - Wall Thickness	165
A	30/11/1995	2	90.00	113.00	Perforated or Slotted Casing	5.000	AP - Aperture Size	165
A	30/11/1995	3	113.00	127.00	Steel Casing	5.000	WT - Wall Thickness	165
A	16/09/2008	4	0.00	172.00	Steel Casing	4.880	WT - Wall Thickness	165
A	16/09/2008	5	139.00	155.00	Perforated or Slotted Casing		AP - Aperture Size	

From Year:

Pipe	Date	Rec	Top (m)	Bottom (m)	Material Description	Mat Size (mm)	Size Desc	Outside Diameter (mm)
X	16/09/2008	6	0.00	6.00	Grout			165

Strata Logs

26 records for RN 94269

Rec	Top (m)	Bottom (m)	Strata Description
1	0.00	1.00	SOIL (31/11/1995 DRILLER L.GRUNDY)
2	1.00	26.00	DECOMPOSED BASALT (FILE NO.T.3701)
3	26.00	54.00	BASALT
4	54.00	60.00	HONEYCOMB BASALT
5	60.00	75.00	BASALT
6	75.00	81.00	HONEYCOMB BASALT
7	81.00	90.00	BASALT
8	90.00	92.00	BURNT COAL
9	92.00	100.00	RED HONEYCOMB BASALT (W)
10	100.00	102.00	BASALT
11	102.00	112.00	HONEYCOMB BASALT (W)
12	112.00	120.00	BASALT
13	120.00	127.00	HONEYCOMB BASALT
14	127.00	134.00	BASALT
15	134.00	136.00	HONEYCOMB BASALT
16	136.00	140.00	BASALT
17	140.00	146.00	HONEYCOMB BASALT (W)
18	146.00	149.00	BASALT
19	149.00	154.00	HONEYCOMB BASALT (W)
20	154.00	163.00	BROWN CLAY

From Year:

Rec	Top (m)	Bottom (m)	Strata Description
21	163.00	168.00	HONEYCOMB BASALT
22	168.00	171.00	BASALT
23	171.00	172.00	WHITE CLAY
902			31/11/1995 SWL.45.00 METRES (POTABLE)
903			31/11/1995 YIELD 6.315 L/S. AIR LIFT
904			DEEPENING OF BORE 16/9/08 FROM 127M TO 172M

Stratigraphies

2 records for RN 94269

Source	Rec	Top (m)	Bottom (m)	Strata Description
DNR	1			MAIN RANGE VOLCANICS
DNR	2			MAIN RANGE VOLCANICS

Aquifers

3 records for RN 94269

Rec	Top (m)	Bottom (m)	Lithology	Date	SWL (m)	Flow	Quality	Yield (L/s)	Contr	Cond	Formation Name
1	92.00	100.00	BSLT - Basic Volcanic							VS	MAIN RANGE VOLCANICS
2	102.00	112.00	BSLT - Basic Volcanic							VS	MAIN RANGE VOLCANICS
3	140.00	149.00	BSLT - Basic Volcanic	16/09/2008	-97.00	N		7.83		VS	MAIN RANGE VOLCANICS

Pump Tests Part 1

0 records for RN 94269

Pump Tests Part 2

0 records for RN 94269

Bore Conditions

0 records for RN 94269

Elevations

2 records for RN 94269

From Year:

Pipe	Date	Elevation (m)	Precision		Datum	Meas	Point	Survey Source
A	30/11/1995	546.17	EST	Estimate Using Contours	AHD - Aust. Height Datum	R	Reference Point	
X	30/11/1995	545.77	EST	Estimate Using Contours	AHD - Aust. Height Datum	N	Natural Surface	

Water Analysis Part 1

0 records for RN 94269

Water Analysis Part 2

0 records for RN 94269

Water Levels

1 records for RN 94269

Pipe	Date	Time	Measure (m)	Meas	Point	Remark	Meas	Type	Coll Auth	Coll	Method	Project	Quality
A	30/11/1995		-45.00	N	Natural Surface		ACT	Actual	NR	NR	Not Recorded		130 Data is of unknown quality

Wire Line Logs

0 records for RN 94269

Field Measurements

0 records for RN 94269

Special Water Analysis

0 records for RN 94269

From Year:

User Licence and Conditions

Disclaimer

Based on or contains data provided by the State of Queensland 2026. The State makes no representations or warranties in relation to the supplied data, and you agree that, to the extent permitted by law, all warranties relating to accuracy, reliability, completeness, currency or suitability for any particular purpose and all liability for any loss, damage or costs (including consequential damage) incurred in any way (including but not limited to that arising from negligence) in connection with any use of or reliance on the supplied data are excluded or limited. You agree to continually indemnify the State (including its officers and employees) against any loss, cost, expense, damage and liability of any kind (including consequential damage and liability in negligence) arising directly or indirectly from or related to any claim relating to your use of the supplied data or any product made from the supplied data.

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Cultural Heritage Database and Register Search Report

Search report reference number: 218303

The Aboriginal and Torres Strait Islander Cultural Heritage Database (cultural heritage database) and Aboriginal and Torres Strait Islander Cultural Heritage Register (cultural heritage register) have been searched in accordance with the location description provided, and the results are set out in this report.

The cultural heritage database is intended to be a research and planning tool to help Aboriginal and Torres Strait Islander parties, researchers, and other persons in their consideration of the cultural heritage values of particular areas.

The cultural heritage register is intended to be a depository for information for consideration for land use and land use planning, and a research and planning tool to help people in their consideration of the Aboriginal cultural heritage values of particular objects and areas.

Aboriginal or Torres Strait Islander cultural heritage which may exist within the search area is protected under the [Aboriginal Cultural Heritage Act 2003](#) and the [Torres Strait Islander Cultural Heritage Act 2003](#) (the Cultural Heritage Acts), even if the department has no records relating to it.

The placing of information on the database is not intended to be conclusive about whether the information is up-to-date, comprehensive or otherwise accurate.

Under the Cultural Heritage Acts, a person carrying out an activity must take all reasonable and practicable measures to ensure the activity does not harm Aboriginal or Torres Strait Islander cultural heritage. This applies whether or not such places are recorded in an official register and whether or not they are located on private land.

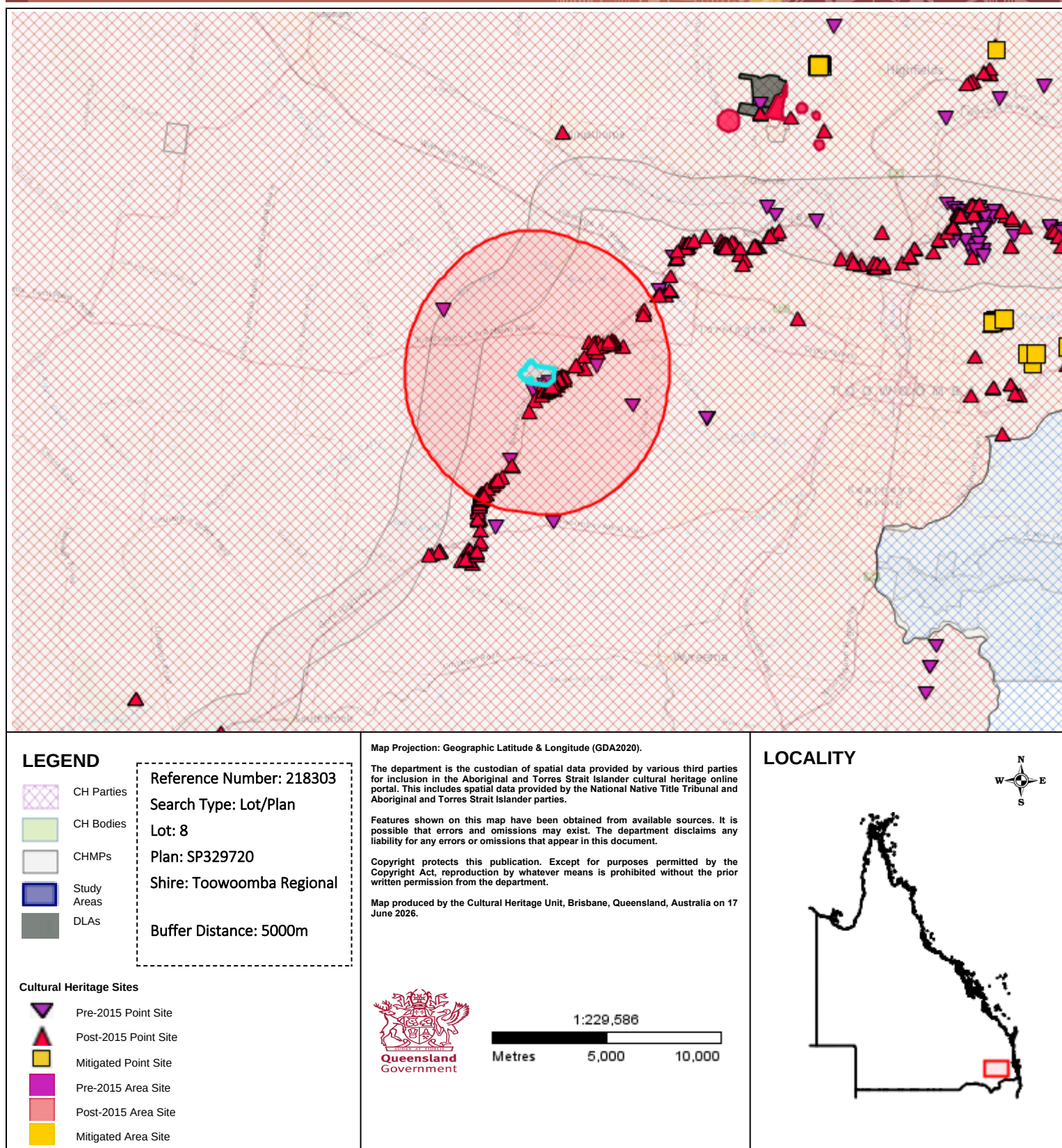
Please refer to the department website <https://www.qld.gov.au/firstnations/environment-land-use-native-title/cultural-heritage/cultural-heritage-duty-of-care> to obtain a copy of the gazetted Cultural Heritage Duty of Care Guidelines, which set out reasonable and practicable measure for meeting the cultural heritage duty of care.

In order to meet your duty of care, any land-use activity within the vicinity of recorded cultural heritage should not proceed without the agreement of the Aboriginal or Torres Strait Islander Party for the area, or by developing a Cultural Heritage Management Plan under Part 7 of the Cultural Heritage Acts.

The extent to which the person has complied with Cultural Heritage Duty of Care Guidelines and the extent the person consulted Aboriginal or Torres Strait Islander Parties about carrying out the activity – and the results of the consultation – are factors a court may consider when determining if a land user has complied with the cultural heritage duty of care.

Should you have any further queries, please do not hesitate to contact the department via email: cultural.heritage@dwatsipm.qld.gov.au or telephone: 1300 378 401.

Cultural Heritage Database and Register Search Report



Cultural Heritage Database and Register Search Report

Cultural heritage site points for the area:

Site ID	Latitude	Longitude	Date Recorded	Attribute	Cultural Heritage Party
KB:C32	-27.560384	151.819487	05/02/1996	Artefact Scatter	Western Wakka Wakka People
KB:G16	-27.570036	151.847128	01/06/1999	Artefact Scatter	Western Wakka Wakka People
KB:G68	-27.536831	151.772803	01/01/1900	Burial(s)	Western Wakka Wakka People
KB:G68	-27.536831	151.772803	01/01/1900	Shell Midden(s)	Western Wakka Wakka People
KB:G93	-27.556168	151.832688	13/05/2003	Artefact Scatter	Western Wakka Wakka People
KB:G93	-27.556168	151.832688	13/05/2003	Cultural Site	Western Wakka Wakka People
KB:G94	-27.562719	151.812229	13/05/2003	Artefact Scatter	Western Wakka Wakka People
KB:G95	-27.564993	151.807931	13/05/2003	Artefact Scatter	Western Wakka Wakka People
KB:G96	-27.588909	151.79902	13/05/2003	Cultural Site	Western Wakka Wakka People
KB:G96	-27.588909	151.79902	13/05/2003	Landscape Feature	Western Wakka Wakka People
KB:G97	-27.601724	151.789325	13/05/2003	Artefact Scatter	Western Wakka Wakka People
KB:K47	-27.551502	151.832889	22/03/2002	Artefact Scatter	Western Wakka Wakka People
KB:K48	-27.562391	151.816132	22/03/2002	Artefact Scatter	Western Wakka Wakka People
KB:K49	-27.565117	151.810775	22/03/2002	Artefact Scatter	Western Wakka Wakka People
KB:K50	-27.562075	151.813948	22/03/2002	Pathway(s)	Western Wakka Wakka People
KB-0146-1	-27.600683	151.787919	25/11/2015	Artefact Scatter	Western Wakka Wakka People
KB-0149-1	-27.598991	151.788404	25/11/2015	Scarred Tree	Western Wakka Wakka People
KB-0150-1	-27.599481	151.788692	25/11/2015	Scarred Tree	Western Wakka Wakka People
KB-0151-1	-27.599478	151.788388	25/11/2015	Scarred Tree	Western Wakka Wakka People
KB-0152-1	-27.599837	151.788192	25/11/2015	Scarred Tree	Western Wakka Wakka People
KB-0153-1	-27.599423	151.789361	25/11/2015	Scarred Tree	Western Wakka Wakka People

Cultural Heritage Database and Register Search Report

Cultural heritage site points for the area:

Site ID	Latitude	Longitude	Date Recorded	Attribute	Cultural Heritage Party
KB-0154-1	-27.593313	151.795649	25/11/2015	Artefact Scatter	Western Wakka Wakka People
KB-0155-1	-27.589503	151.799774	25/11/2015	Aboriginal Intangible Place	Western Wakka Wakka People
KB-0156-1	-27.562928	151.813393	25/11/2015	Artefact Scatter	Western Wakka Wakka People
KB-0157-1	-27.566733	151.808662	26/11/2015	Artefact Scatter	Western Wakka Wakka People
KB-0158-1	-27.562123	151.813199	26/11/2015	Scarred Tree	Western Wakka Wakka People
KB-0159-1	-27.563223	151.816266	26/11/2015	Artefact Scatter	Western Wakka Wakka People
KB-0160-1	-27.561619	151.815442	26/11/2015	Artefact Scatter	Western Wakka Wakka People
KB-0161-1	-27.560462	151.8174	26/11/2015	Aboriginal Intangible Place	Western Wakka Wakka People
KB-0162-1	-27.558391	151.820156	26/11/2015	Artefact Scatter	Western Wakka Wakka People
KB-0163-1	-27.563916	151.81169	26/11/2015	Aboriginal Intangible Place	Western Wakka Wakka People
KB-0163-2	-27.563916	151.81169	26/11/2015	Earth Feature	Western Wakka Wakka People
KB-0164-1	-27.559654	151.820113	26/11/2015	Artefact Scatter	Western Wakka Wakka People
KB-0165-1	-27.547235	151.833158	26/11/2015	Artefact Scatter	Western Wakka Wakka People
KB-0166-1	-27.547646	151.832566	26/11/2015	Artefact Scatter	Western Wakka Wakka People
KB-0167-1	-27.547708	151.832474	26/11/2015	Artefact Scatter	Western Wakka Wakka People
KB-0168-1	-27.547879	151.843207	26/11/2015	Artefact Scatter	Western Wakka Wakka People
KB-0169-1	-27.547516	151.833215	26/11/2015	Artefact Scatter	Western Wakka Wakka People
KB-0170-1	-27.549365	151.830917	26/11/2015	Artefact Scatter	Western Wakka Wakka People
KB-0171-1	-27.551532	151.827805	26/11/2015	Artefact Scatter	Western Wakka Wakka People
KB-0172-1	-27.555634	151.828218	26/11/2015	Artefact Scatter	Western Wakka Wakka People
KB-0173-1	-27.54656	151.832233	26/11/2015	Artefact Scatter	Western Wakka Wakka People

Cultural Heritage Database and Register Search Report

Cultural heritage site points for the area:

Site ID	Latitude	Longitude	Date Recorded	Attribute	Cultural Heritage Party
KB-0188-1	-27.599586	151.787364	26/11/2015	Scarred Tree	Western Wakka Wakka People
KB-0189-1	-27.599448	151.788115	26/11/2015	Artefact Scatter	Western Wakka Wakka People
KB-0217-1	-27.560193	151.817635	27/11/2015	Artefact Scatter	Western Wakka Wakka People
KB-0218-1	-27.560166	151.817666	27/11/2015	Artefact Scatter	Western Wakka Wakka People
KB-0219-1	-27.560113	151.817738	27/11/2015	Artefact Scatter	Western Wakka Wakka People
KB-0220-1	-27.559899	151.818145	27/11/2015	Artefact Scatter	Western Wakka Wakka People
KB-0221-1	-27.559882	151.818236	27/11/2015	Artefact Scatter	Western Wakka Wakka People
KB-0222-1	-27.559658	151.818431	27/11/2015	Scarred Tree	Western Wakka Wakka People
KB-0223-1	-27.558356	151.819174	27/11/2015	Artefact Scatter	Western Wakka Wakka People
KB-0224-1	-27.558193	151.819156	27/11/2015	Artefact Scatter	Western Wakka Wakka People
KB-0225-1	-27.558355	151.819154	27/11/2015	Artefact Scatter	Western Wakka Wakka People
KB-0226-1	-27.561364	151.81737	27/11/2015	Artefact Scatter	Western Wakka Wakka People
KB-0242-1	-27.601525	151.78717	30/11/2015	Artefact Scatter	Western Wakka Wakka People
KB-0243-1	-27.59931	151.788805	30/11/2015	Artefact Scatter	Western Wakka Wakka People
KB-0244-1	-27.599243	151.789363	30/11/2015	Artefact Scatter	Western Wakka Wakka People
KB-0245-1	-27.589247	151.799432	30/11/2015	Artefact Scatter	Western Wakka Wakka People
KB-0246-1	-27.560334	151.817178	30/11/2015	Artefact Scatter	Western Wakka Wakka People
KB-0247-1	-27.560334	151.817178	30/11/2015	Artefact Scatter	Western Wakka Wakka People
KB-0248-1	-27.558471	151.819953	30/11/2015	Artefact Scatter	Western Wakka Wakka People
KB-0249-1	-27.554325	151.82496	30/11/2015	Artefact Scatter	Western Wakka Wakka People
KB-0250-1	-27.547528	151.832567	30/11/2015	Artefact Scatter	Western Wakka Wakka People

Cultural Heritage Database and Register Search Report

Cultural heritage site points for the area:

Site ID	Latitude	Longitude	Date Recorded	Attribute	Cultural Heritage Party
KB-0489-001	-27.564086	151.812539	07/06/2019	Object Collection	Western Wakka Wakka People
KB-0491-001	-27.562762	151.814002	07/06/2019	Object Collection	Western Wakka Wakka People
KB-0497-001	-27.546368	151.829805	07/06/2019	Object Collection	Western Wakka Wakka People
KB-0501-001	-27.546808	151.831643	07/06/2019	Object Collection	Western Wakka Wakka People
KB-0502-001	-27.546507	151.833469	07/06/2019	Object Collection	Western Wakka Wakka People
KB-0503-001	-27.547799	151.832524	07/06/2019	Object Collection	Western Wakka Wakka People
KB-0504-001	-27.554575	151.824644	07/06/2019	Object Collection	Western Wakka Wakka People
KB-0505-001	-27.54999	151.833331	07/06/2019	Object Collection	Western Wakka Wakka People
KB-0506-001	-27.570731	151.806431	07/06/2019	Object Collection	Western Wakka Wakka People
KB-0598-001	-27.600884	151.788089	10/06/2019	Object Collection	Western Wakka Wakka People
KB-0607-001	-27.59642	151.791715	10/06/2019	Object Collection	Western Wakka Wakka People
KB-0608-001	-27.595983	151.792277	10/06/2019	Object Collection	Western Wakka Wakka People
KB-0618-001	-27.563285	151.812923	11/06/2019	Object Collection	Western Wakka Wakka People
KB-0619-001	-27.563851	151.812603	11/06/2019	Object Collection	Western Wakka Wakka People
KB-0620-001	-27.562128	151.814748	11/06/2019	Object Collection	Western Wakka Wakka People
KB-0621-001	-27.56182	151.81465	11/06/2019	Object Collection	Western Wakka Wakka People
KB-0622-001	-27.561784	151.814732	11/06/2019	Object Collection	Western Wakka Wakka People
KB-0623-001	-27.56322	151.813663	11/06/2019	Object Collection	Western Wakka Wakka People
KB-0624-001	-27.561696	151.815006	11/06/2019	Object Collection	Western Wakka Wakka People
KB-0625-001	-27.562783	151.813323	11/06/2019	Object Collection	Western Wakka Wakka People
KB-0626-001	-27.561254	151.816085	11/06/2019	Object Collection	Western Wakka Wakka People

Cultural Heritage Database and Register Search Report

Cultural heritage site points for the area:

Site ID	Latitude	Longitude	Date Recorded	Attribute	Cultural Heritage Party
KB-0627-001	-27.562829	151.813404	11/06/2019	Object Collection	Western Wakka Wakka People
KB-0628-001	-27.559316	151.818526	11/06/2019	Object Collection	Western Wakka Wakka People
KB-0629-001	-27.559384	151.818009	11/06/2019	Object Collection	Western Wakka Wakka People
KB-0630-001	-27.559879	151.817862	12/06/2019	Object Collection	Western Wakka Wakka People
KB-0631-001	-27.563324	151.813176	12/06/2019	Object Collection	Western Wakka Wakka People
KB-0632-001	-27.563194	151.813866	12/06/2019	Object Collection	Western Wakka Wakka People
KB-0633-001	-27.561233	151.815659	12/06/2019	Object Collection	Western Wakka Wakka People
KB-0634-001	-27.562722	151.813476	12/06/2019	Object Collection	Western Wakka Wakka People
KB-0635-001	-27.562399	151.813814	12/06/2019	Object Collection	Western Wakka Wakka People
KB-0636-001	-27.563384	151.812861	12/06/2019	Object Collection	Western Wakka Wakka People
KB-0637-001	-27.561195	151.815478	12/06/2019	Object Collection	Western Wakka Wakka People
KB-0638-001	-27.561732	151.814925	12/06/2019	Object Collection	Western Wakka Wakka People
KB-0639-001	-27.5629	151.813282	12/06/2019	Object Collection	Western Wakka Wakka People
KB-0640-001	-27.559453	151.817623	12/06/2019	Object Collection	Western Wakka Wakka People
KB-0641-001	-27.561996	151.815206	12/06/2019	Object Collection	Western Wakka Wakka People
KB-0642-001	-27.563544	151.812545	12/06/2019	Object Collection	Western Wakka Wakka People
KB-0643-001	-27.561147	151.816207	12/06/2019	Object Collection	Western Wakka Wakka People
KB-0644-001	-27.561136	151.815934	12/06/2019	Object Collection	Western Wakka Wakka People
KB-0645-001	-27.562686	151.813567	12/06/2019	Object Collection	Western Wakka Wakka People
KB-0646-001	-27.562336	151.814787	12/06/2019	Object Collection	Western Wakka Wakka People
KB-0647-001	-27.562471	151.814785	12/06/2019	Object Collection	Western Wakka Wakka People

Cultural Heritage Database and Register Search Report

Cultural heritage site points for the area:

Site ID	Latitude	Longitude	Date Recorded	Attribute	Cultural Heritage Party
KB-0648-001	-27.561261	151.815791	12/06/2019	Object Collection	Western Wakka Wakka People
KB-0654-001	-27.56029	151.8173	12/06/2019	Object Collection	Western Wakka Wakka People
KB-0655-001	-27.561172	151.815984	12/06/2019	Object Collection	Western Wakka Wakka People
KB-0656-001	-27.561566	151.815605	12/06/2019	Object Collection	Western Wakka Wakka People
KB-0657-001	-27.562181	151.814646	12/06/2019	Object Collection	Western Wakka Wakka People
KB-0658-001	-27.564742	151.811155	12/06/2019	Object Collection	Western Wakka Wakka People
KB-0659-001	-27.547497	151.835302	12/06/2019	Object Collection	Western Wakka Wakka People
KB-0660-001	-27.547905	151.834356	12/06/2019	Object Collection	Western Wakka Wakka People
KB-0661-001	-27.548388	151.831687	12/06/2019	Object Collection	Western Wakka Wakka People
KB-0662-001	-27.600195	151.787793	12/06/2019	Object Collection	Western Wakka Wakka People
KB-0663-001	-27.599693	151.788214	12/06/2019	Object Collection	Western Wakka Wakka People
KB-0664-001	-27.600266	151.787599	12/06/2019	Object Collection	Western Wakka Wakka People
KB-0665-001	-27.599968	151.787653	12/06/2019	Object Collection	Western Wakka Wakka People
KB-0666-001	-27.599592	151.787941	12/06/2019	Object Collection	Western Wakka Wakka People
KB-0667-001	-27.599747	151.788162	12/06/2019	Object Collection	Western Wakka Wakka People
KB-0668-001	-27.600259	151.787883	12/06/2019	Object Collection	Western Wakka Wakka People
KB-0669-001	-27.600681	151.787656	12/06/2019	Object Collection	Western Wakka Wakka People
KB-0670-001	-27.601122	151.787408	12/06/2019	Object Collection	Western Wakka Wakka People
KB-0671-001	-27.60123	151.787406	12/06/2019	Object Collection	Western Wakka Wakka People
KB-0672-001	-27.601598	151.78722	12/06/2019	Object Collection	Western Wakka Wakka People
KB-0673-001	-27.601568	151.786845	12/06/2019	Object Collection	Western Wakka Wakka People

Cultural Heritage Database and Register Search Report

Cultural heritage site points for the area:

Site ID	Latitude	Longitude	Date Recorded	Attribute	Cultural Heritage Party
KB-0674-001	-27.600588	151.787302	12/06/2019	Object Collection	Western Wakka Wakka People
KB-0675-001	-27.599738	151.788102	12/06/2019	Object Collection	Western Wakka Wakka People
KB-0679-001	-27.601579	151.787109	12/06/2019	Object Collection	Western Wakka Wakka People
KB-0680-001	-27.600751	151.787391	12/06/2019	Object Collection	Western Wakka Wakka People
KB-0681-001	-27.600518	151.787536	12/06/2019	Object Collection	Western Wakka Wakka People
KB-0682-001	-27.600348	151.787669	12/06/2019	Object Collection	Western Wakka Wakka People
KB-0683-001	-27.600249	151.787741	12/06/2019	Object Collection	Western Wakka Wakka People
KB-0684-001	-27.600098	151.788057	12/06/2019	Object Collection	Western Wakka Wakka People
KB-0685-001	-27.597568	151.789797	12/06/2019	Object Collection	Western Wakka Wakka People
KB-0686-001	-27.599863	151.787969	12/06/2019	Object Collection	Western Wakka Wakka People
KB-0687-001	-27.59747	151.78991	12/06/2019	Object Collection	Western Wakka Wakka People
KB-0688-001	-27.599116	151.788271	13/06/2019	Object Collection	Western Wakka Wakka People
KB-0689-001	-27.599278	151.788147	13/06/2019	Object Collection	Western Wakka Wakka People
KB-0690-001	-27.599529	151.788023	13/06/2019	Object Collection	Western Wakka Wakka People
KB-0691-001	-27.599709	151.78796	13/06/2019	Object Collection	Western Wakka Wakka People
KB-0692-001	-27.599772	151.787899	13/06/2019	Object Collection	Western Wakka Wakka People
KB-0693-001	-27.601048	151.787277	13/06/2019	Object Collection	Western Wakka Wakka People
KB-0694-001	-27.601976	151.787044	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0695-001	-27.601976	151.787044	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0696-001	-27.600659	151.78719	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0697-001	-27.599029	151.787542	17/06/2019	Object Collection	Western Wakka Wakka People

Cultural Heritage Database and Register Search Report

Cultural heritage site points for the area:

Site ID	Latitude	Longitude	Date Recorded	Attribute	Cultural Heritage Party
KB-0698-001	-27.600193	151.787509	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0699-001	-27.599645	151.787819	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0700-001	-27.59907	151.78818	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0701-001	-27.601188	151.787751	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0702-001	-27.599029	151.787542	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0703-001	-27.600618	151.787666	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0704-001	-27.600834	151.787502	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0705-001	-27.600968	151.78745	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0706-001	-27.601274	151.787325	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0707-001	-27.560357	151.816682	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0708-001	-27.561135	151.815823	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0709-001	-27.561924	151.815237	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0710-001	-27.561711	151.815594	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0711-001	-27.561665	151.815493	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0712-001	-27.561575	151.815575	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0713-001	-27.561296	151.815669	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0714-001	-27.561575	151.815575	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0715-001	-27.561629	151.815615	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0716-001	-27.561415	151.81586	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0717-001	-27.561461	151.81593	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0718-001	-27.561416	151.815971	17/06/2019	Object Collection	Western Wakka Wakka People

Cultural Heritage Database and Register Search Report

Cultural heritage site points for the area:

Site ID	Latitude	Longitude	Date Recorded	Attribute	Cultural Heritage Party
KB-0719-001	-27.561273	151.816125	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0720-001	-27.561412	151.815566	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0721-001	-27.561201	151.816166	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0722-001	-27.561183	151.816166	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0723-001	-27.561048	151.816259	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0724-001	-27.560798	151.816515	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0725-001	-27.560112	151.817586	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0726-001	-27.559852	151.817821	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0727-001	-27.559593	151.818108	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0728-001	-27.561349	151.815506	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0729-001	-27.561357	151.815466	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0730-001	-27.561357	151.815456	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0731-001	-27.561276	151.815487	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0732-001	-27.560805	151.816332	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0733-001	-27.561276	151.815487	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0734-001	-27.561411	151.815455	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0735-001	-27.5616	151.815372	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0736-001	-27.561564	151.815403	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0737-001	-27.561546	151.815383	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0738-001	-27.56169	151.815249	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0739-001	-27.561698	151.815128	17/06/2019	Object Collection	Western Wakka Wakka People

Cultural Heritage Database and Register Search Report

Cultural heritage site points for the area:

Site ID	Latitude	Longitude	Date Recorded	Attribute	Cultural Heritage Party
KB-0740-001	-27.560786	151.816201	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0741-001	-27.561752	151.815117	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0742-001	-27.561742	151.815026	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0743-001	-27.561761	151.815157	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0744-001	-27.561788	151.815137	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0745-001	-27.561778	151.815076	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0746-001	-27.561724	151.815046	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0747-001	-27.56176	151.815056	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0748-001	-27.561787	151.815036	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0749-001	-27.561885	151.814893	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0750-001	-27.562019	151.81477	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0751-001	-27.560867	151.81618	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0752-001	-27.562109	151.814728	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0753-001	-27.562055	151.814658	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0754-001	-27.562127	151.814698	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0755-001	-27.562144	151.814525	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0756-001	-27.562217	151.814606	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0757-001	-27.562279	151.814483	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0758-001	-27.562278	151.814443	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0759-001	-27.562314	151.814351	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0760-001	-27.56092	151.816098	17/06/2019	Object Collection	Western Wakka Wakka People

Cultural Heritage Database and Register Search Report

Cultural heritage site points for the area:

Site ID	Latitude	Longitude	Date Recorded	Attribute	Cultural Heritage Party
KB-0761-001	-27.562314	151.814351	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0762-001	-27.562296	151.814412	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0763-001	-27.562438	151.814158	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0764-001	-27.562457	151.814167	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0765-001	-27.562447	151.814087	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0766-001	-27.562591	151.814024	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0767-001	-27.562572	151.813954	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0768-001	-27.562795	151.813668	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0769-001	-27.563208	151.813309	17/06/2019	Object Collection	Western Wakka Wakka People
KB-0770-001	-27.561072	151.815833	19/06/2019	Object Collection	Western Wakka Wakka People
KB-0771-001	-27.563478	151.813306	19/06/2019	Object Collection	Western Wakka Wakka People
KB-0772-001	-27.563632	151.813355	19/06/2019	Object Collection	Western Wakka Wakka People
KB-0773-001	-27.561095	151.812217	19/06/2019	Object Collection	Western Wakka Wakka People
KB-0774-001	-27.563486	151.812151	19/06/2019	Object Collection	Western Wakka Wakka People
KB-0775-001	-27.56338	151.813388	19/06/2019	Object Collection	Western Wakka Wakka People
KB-0776-001	-27.563219	151.813552	19/06/2019	Object Collection	Western Wakka Wakka People
KB-0777-001	-27.56297	151.814061	19/06/2019	Object Collection	Western Wakka Wakka People
KB-0778-001	-27.562853	151.814062	19/06/2019	Object Collection	Western Wakka Wakka People
KB-0779-001	-27.562835	151.814052	19/06/2019	Object Collection	Western Wakka Wakka People
KB-0780-001	-27.561135	151.815904	19/06/2019	Object Collection	Western Wakka Wakka People
KB-0781-001	-27.562799	151.814113	19/06/2019	Object Collection	Western Wakka Wakka People

Cultural Heritage Database and Register Search Report

Cultural heritage site points for the area:

Site ID	Latitude	Longitude	Date Recorded	Attribute	Cultural Heritage Party
KB-0782-001	-27.562791	151.814174	19/06/2019	Object Collection	Western Wakka Wakka People
KB-0783-001	-27.562755	151.814185	19/06/2019	Object Collection	Western Wakka Wakka People
KB-0784-001	-27.562773	151.814275	19/06/2019	Object Collection	Western Wakka Wakka People
KB-0785-001	-27.562665	151.814277	19/06/2019	Object Collection	Western Wakka Wakka People
KB-0786-001	-27.562674	151.814226	19/06/2019	Object Collection	Western Wakka Wakka People
KB-0787-001	-27.562638	151.814257	19/06/2019	Object Collection	Western Wakka Wakka People
KB-0788-001	-27.562638	151.814277	19/06/2019	Object Collection	Western Wakka Wakka People
KB-0789-001	-27.562584	151.814308	19/06/2019	Object Collection	Western Wakka Wakka People
KB-0790-001	-27.562711	151.814418	19/06/2019	Object Collection	Western Wakka Wakka People
KB-0791-001	-27.561055	151.815945	19/06/2019	Object Collection	Western Wakka Wakka People
KB-0792-001	-27.562755	151.814185	19/06/2019	Object Collection	Western Wakka Wakka People
KB-0793-001	-27.562549	151.81446	19/06/2019	Object Collection	Western Wakka Wakka People
KB-0794-001	-27.562568	151.814561	19/06/2019	Object Collection	Western Wakka Wakka People
KB-0795-001	-27.561055	151.815945	19/06/2019	Object Collection	Western Wakka Wakka People
KB-0796-001	-27.561135	151.815823	19/06/2019	Object Collection	Western Wakka Wakka People
KB-0797-001	-27.562389	151.814675	19/06/2019	Object Collection	Western Wakka Wakka People
KB-0798-001	-27.562335	151.814685	19/06/2019	Object Collection	Western Wakka Wakka People
KB-0799-001	-27.56228	151.814595	19/06/2019	Object Collection	Western Wakka Wakka People
KB-0800-001	-27.562245	151.814767	19/06/2019	Object Collection	Western Wakka Wakka People
KB-0801-001	-27.561923	151.815075	19/06/2019	Object Collection	Western Wakka Wakka People
KB-0802-001	-27.561906	151.815176	19/06/2019	Object Collection	Western Wakka Wakka People

Cultural Heritage Database and Register Search Report

Cultural heritage site points for the area:

Site ID	Latitude	Longitude	Date Recorded	Attribute	Cultural Heritage Party
KB-0810-001	-27.60017	151.788006	20/06/2019	Object Collection	Western Wakka Wakka People
KB-0811-001	-27.601733	151.787188	20/06/2019	Object Collection	Western Wakka Wakka People
KB-0813-001	-27.599582	151.78783	20/06/2019	Object Collection	Western Wakka Wakka People
KB-0817-001	-27.600412	151.787861	20/06/2019	Object Collection	Western Wakka Wakka People
KB-0818-001	-27.60072	151.787939	20/06/2019	Object Collection	Western Wakka Wakka People
KB-0819-001	-27.60052	151.787789	21/06/2019	Object Collection	Western Wakka Wakka People
KB-0820-001	-27.601153	151.787914	21/06/2019	Object Collection	Western Wakka Wakka People
KB-0821-001	-27.600855	151.787937	21/06/2019	Object Collection	Western Wakka Wakka People
KB-0822-001	-27.601211	151.787346	21/06/2019	Object Collection	Western Wakka Wakka People
KB-0823-001	-27.600239	151.787681	21/06/2019	Object Collection	Western Wakka Wakka People
KB-0824-001	-27.600543	151.787353	21/06/2019	Object Collection	Western Wakka Wakka People
KB-0825-001	-27.600967	151.787328	21/06/2019	Object Collection	Western Wakka Wakka People
KB-0826-001	-27.600533	151.788184	21/06/2019	Object Collection	Western Wakka Wakka People
KB-0827-001	-27.594854	151.793242	21/06/2019	Object Collection	Western Wakka Wakka People
KB-0828-001	-27.59472	151.793476	21/06/2019	Object Collection	Western Wakka Wakka People
KB-0829-001	-27.594373	151.793976	21/06/2019	Object Collection	Western Wakka Wakka People
KB-0833-001	-27.546138	151.840015	21/06/2019	Object Collection	Western Wakka Wakka People
KB-0835-001	-27.546853	151.839177	21/06/2019	Object Collection	Western Wakka Wakka People
KB-0838-001	-27.546825	151.839076	21/06/2019	Object Collection	Western Wakka Wakka People
KB-0843-001	-27.547022	151.838882	24/06/2019	Object Collection	Western Wakka Wakka People
KB-0845-001	-27.546927	151.838336	24/06/2019	Object Collection	Western Wakka Wakka People

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Cultural heritage site points for the area:

Site ID	Latitude	Longitude	Date Recorded	Attribute	Cultural Heritage Party
KB-0847-001	-27.545667	151.838775	24/06/2019	Object Collection	Western Wakka Wakka People
KB-0849-001	-27.546429	151.8382	24/06/2019	Object Collection	Western Wakka Wakka People
KB-0854-001	-27.54576	151.839128	24/06/2019	Object Collection	Western Wakka Wakka People
KB-0856-001	-27.547006	151.839156	24/06/2019	Object Collection	Western Wakka Wakka People
KB-0860-001	-27.546827	151.838276	24/06/2019	Object Collection	Western Wakka Wakka People
KB-0861-001	-27.54663	151.838471	24/06/2019	Object Collection	Western Wakka Wakka People
KB-0862-001	-27.547072	151.837342	24/06/2019	Object Collection	Western Wakka Wakka People
KB-0866-001	-27.536213	151.851411	25/06/2019	Object Collection	Western Wakka Wakka People
KB-0868-001	-27.535075	151.851392	25/06/2019	Object Collection	Western Wakka Wakka People
KB-0870-001	-27.537077	151.851098	25/06/2019	Object Collection	Western Wakka Wakka People
KB-0871-001	-27.546144	151.837554	25/06/2019	Object Collection	Western Wakka Wakka People
KB-0900-001	-27.599914	151.788687	26/06/2019	Object Collection	Western Wakka Wakka People
KB-0902-1	-27.546825	151.839076	21/06/2019	Object Collection	Western Wakka Wakka People

There are no Aboriginal or Torres Strait Islander cultural heritage site polygons recorded in your specific search area.

Cultural Heritage Party/ies for the area:

Reference No.	Federal Court No.	Name	Contact Details
QC1999/004 PRC	QUD6004/99	Western Wakka Wakka People	Margaret McLeod c/o Jonathon Fulcher, jonathan.fulcher@au.kwm.com, 07 3244 8120 c/o Adrian Beattie E: adrianbeattie721@gmail.com M:0400 731 616

There are no Cultural Heritage Bodies recorded in your specific search area.

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Cultural Heritage Management Plans (CHMPs) for the area:

Reference No.	Project	Sponsor	Party	Registration Date
CLH000759	Approved CHMP - APLNG project	Origin Energy	Western Wakka Wakka	Mar 24, 2010
CLH017009	Approved CHMP - ARTC Inland Rail Programme Project	ARTC Inland Rail	Western Wakka Wakka People	Nov 19, 2018

There are no Designated Landscape Areas (DLA) recorded in your specific search area.

There are no Registered Cultural Heritage Study Areas recorded in your specific search area.

There are no National Heritage Areas (Indigenous values) recorded in your specific search area.

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Glossary

Cultural Heritage Body: An entity registered under Part 4 of the Cultural Heritage Acts as an Aboriginal or Torres Strait Islander cultural heritage body for an area. The purpose of a cultural heritage body is to:

- identify the Aboriginal or Torres Strait Islander parties for an area
- serve as the first point of contact for cultural heritage matters.

Cultural Heritage Management Plan (CHMP): An agreement between a land user (sponsor) and Traditional Owners (endorsed party) developed under Part 7 of the Cultural Heritage Acts. The CHMP explains how land use activities can be managed to avoid or minimise harm to Aboriginal or Torres Strait Islander cultural heritage.

Cultural Heritage Party: Refers to a native title party for an area. A native title party is defined as:

- Registered native title holders (where native title has been recognised by the Federal Court of Australia).
- Registered native title claimants (whose native title claims are currently before the Federal Court of Australia).
- Previously registered native title claimants (the 'last claim standing') are native title claims that are no longer active and have been removed from the Register of Native Title Claims administered by the National Native Title Tribunal. Previously registered native title claimants will continue to be the native title party for that area providing:
 - o there is no other registered native title claimant for the area; and
 - o there is not, and never has been, a registered native title holder for the area.

The native title party maintains this status within the external boundaries of the claim even if native title has been extinguished.

Cultural heritage site points (pre 2015): Aboriginal and Torres Strait Islander cultural heritage sites and places recorded in the database as point data **before** 1 July 2015.

Cultural heritage site points (post 2015): Aboriginal and Torres Strait Islander cultural heritage sites and places recorded in the database as point data **after** 1 July 2015.

Cultural heritage site points (post 2015 mitigated): Aboriginal and Torres Strait Islander cultural heritage sites and places recorded in the database as point data after 1 July 2015 where the recorder has advised the department that the site has been mitigated.

Cultural heritage site polygons: Aboriginal and Torres Strait Islander cultural heritage sites and places recorded in the database as a polygon.

Department: the department responsible for administering the Cultural Heritage Acts.

Designated Landscape Areas (DLA): Under the repealed *Cultural Record (Landscapes Queensland and Queensland Estate) Act 1987*, an area was declared a 'designated landscape area' (DLA) if it was deemed necessary or desirable for it to be preserved or to regulate access.

Indigenous Protected Areas (IPA): Areas of land and sea managed by Indigenous groups as protected areas for biodiversity conservation through voluntary agreements with the Australian Government. For further information about IPAs visit <https://www.environment.gov.au/land/indigenous-protected-areas>

National Heritage areas: Places listed on the National Heritage List for their outstanding heritage significance to Australia and are protected under the *Environment Protection and Biodiversity Conservation Act 1999*. For further information about the National Heritage List visit <https://www.environment.gov.au/heritage/about/national>

National Heritage Areas (Indigenous values): Places listed on the National Heritage list (Indigenous values) are

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recognised for their outstanding Indigenous cultural heritage significance to Australia and are protected under the *Environment Protection and Biodiversity Conservation Act 1999*. These areas are now included in the cultural heritage register.

Registered Cultural Heritage Study Areas: Comprehensive studies of Aboriginal and or Torres Strait Islander cultural heritage in an area conducted under Part 6 of the Cultural Heritage Acts for the purpose of recording the findings of the study on the register.

Traditional Use of Marine Resources Agreement (TUMRA): Areas subject to agreement between Great Barrier Reef Traditional Owners and the Australian and Queensland governments on the management of traditional use activities on their sea country. For further information about TUMRAs visit <https://www.gbrmpa.gov.au/our-partners/traditional-owners/traditional-use-of-marine-resources-agreements>

World Heritage Areas: Places inscribed on the World Heritage List pursuant to the World Heritage Convention adopted by the United Nations Education, Scientific and Cultural Organisation (UNESCO) and are protected under the *Environment Protection and Biodiversity Conservation Act 1999*. For further information about World Heritage places in Queensland visit <https://environment.qld.gov.au/management/world-heritage-areas>

Disclaimer: *The department is the custodian of spatial data and information provided by various third parties for inclusion in the Aboriginal and Torres Strait Islander cultural heritage online portal. This includes spatial data provided by the National Native Title Tribunal and Aboriginal and Torres Strait Islander parties. The department is not responsible for the accuracy of information provided by third parties or any errors in this search report arising from such information.*

Appendix B Complaint Log

Date & Time Received	Date, Time & Method of Acknowledgment	Complaint Name & Contact Details	Nature of Complaint	Investigation Findings	Corrective Actions Identified	Date Corrective Actions Implemented	Date of Complaint Close-out Notice



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