Permit

Environmental Protection Act 1994

Environmental authority EPPR00789613

This environmental authority is issued by the administering authority under Chapter 5 of the Environmental Protection Act 1994.

Environmental authority number: EPPR00789613

Environmental authority takes effect on the day the delegate signs this document

The anniversary date of this environmental authority is 7 January. An annual return and the payment of the annual fee will be due each year on this day.

Environmental authority holder

Name	Registered address
Cloncurry Shire Council	19-21 Scarr Street CLONCURRY QLD 4824

Environmentally relevant activity and location details

Environmentally relevant activities	Locations
57-(2a) Regulated waste transport 1 to 5 vehicles	Mobile and Temporary
60-(2b) Waste disposal >2000t but <5000t yr (1)(b)	Cloncurry Refuse Tip (old) - Lot 157 Plan BD238 Cloncurry refuse Tip (new) - Lot 159 Plan CP867187 Off Burke Development Road Cloncurry
60-(2a) Waste disposal >50t but <2000t yr (1)(b)	Kajabbi Refuse Tip - Lot 59 Plan TG40 Quamby Refuse Tip - Lot 9 Plan BD141 Dajarra Refuse Tip - Lot 4 Plan CW42 Duchess Refuse Tip - Lot 17 Plan CW19
60-(1a) Waste disposal <50000t yr (1)(a)	Cloncurry regulated waste disposal facility - Lot 97 Plan SP103584
63-(1b)(i) Sewage treatment >100 to 1500EP - IT or IR	Dajarra Sewage Treatment Plant - Lot 8 Plan CW42
63-(1d) Sewage treatment >4000 to 10000EP	Cloncurry Sewerage Treatment Plant - Lot 160 Plan SP169675 and Lot 1 Plan C19650 and Lot 11 Plan SP232323 and Lot 99 Plan BD168 and Lot 125 Plan SP172357 and Lot 82 Plan CP904802
64-(3) Water treatment >10ML raw water day	Cloncurry Water Treatment Plant - Lot 2 Plan RP737914 and Lot 3 Plan SP262986

ABN 46 640 294 485

Queensland Government

Additional information for applicants

Environmentally relevant activities

The description of any environmentally relevant activity (ERA) for which an EA is issued is a restatement of the ERA as defined by legislation at the time the EA is issued. Where there is any inconsistency between that description of an ERA and the conditions stated by an EA as to the scale, intensity or manner of carrying out the ERA, the conditions prevail to the extent of the inconsistency.

An EA authorises the carrying out of an ERA and does not authorise any environmental harm unless a condition stated by the EA specifically authorises environmental harm.

Contaminated land

It is a requirement of the EP Act that an owner or occupier of contaminated land give written notice to the administering authority if they become aware of the following:

- the happening of an event involving a hazardous contaminant on the contaminated land (notice must be given within 24 hours); or
- a change in the condition of the contaminated land (notice must be given within 24 hours); or
- a notifiable activity (as defined in Schedule 3) having been carried out, or is being carried out, on the contaminated land (notice must be given within 20 business days)

that is causing, or is reasonably likely to cause, serious or material environmental harm.

For further information, including the form for giving written notice, refer to the Queensland Government website www.qld.gov.au, using the search term 'duty to notify'.

CMooney	24/7/17
Signature	Date

Chris Mooney
Department of Environment and Heritage Protection
Delegate of the administering authority
Environmental Protection Act 1994

Enquiries:
Graham Rennex
Heritage, Utilities and Government Organisations Assessment
Department of Environment and Heritage Protection
GPO Box 2454
BRISBANE QLD 4001
Phone: 1300 130 372
Fax: 07 3330 6037
Email: graham.rennex@ehp.qld.gov.au

Obligations under the *Environmental Protection Act 1994*

In addition to the requirements found in the conditions of this environmental authority, the holder must also meet their obligations under the EP Act, and the regulations made under the EP Act. For example, the holder must comply with the following provisions of the Act:

- general environmental duty (section 319)
- duty to notify environmental harm (section 320-320G)
- offence of causing serious or material environmental harm (sections 437-439)
- offence of causing environmental nuisance (section 440)
- offence of depositing prescribed water contaminants in waters and related matters (section 440ZG)
- offence to place contaminant where environmental harm or nuisance may be caused (section 443)

Conditions of environmental authority

Part 1- General Conditions for all Sites

Environmentally relevant activities	Locations
60-(2b) Waste disposal >2000t but <5000t yr (1)(b)	Cloncurry Refuse Tip (old) - Lot 157 Plan BD238 Cloncurry refuse Tip (new) - Lot 159 Plan CP867187 Off Burke Development Road Cloncurry
60-(2a) Waste disposal >50t but <2000t yr (1)(b)	Kajabbi Refuse Tip - Lot 59 Plan TG40 Quamby Refuse Tip - Lot 9 Plan BD141 Dajarra Refuse Tip - Lot 4 Plan CW42 Duchess Refuse Tip - Lot 17 Plan CW19
60-(1a) Waste disposal <50000t yr (1)(a)	Cloncurry regulated waste disposal facility - Lot 97 Plan SP103584
63-(1b)(i) Sewage treatment >100 to 1500EP - IT or IR	Dajarra Sewage Treatment Plant - Lot 8 Plan CW42
63-(1d) Sewage treatment >4000 to 10000EP	Cloncurry Sewerage Treatment Plant - Lot 160 Plan SP169675 and Lot 1 Plan C19650 and Lot 11 Plan SP232323 and Lot 99 Plan BD168 and Lot 125 Plan SP172357 and Lot 82 Plan CP904802
64-(3) Water treatment >10ML raw water day	Cloncurry Water Treatment Plant - Lot 2 Plan RP737914 and Lot 3 Plan SP262986

The environmentally relevant activities conducted at the location as described above must be conducted in accordance with the following conditions of approval:

Agency interest: General	
Condition number	**Condition**
G1-1	All reasonable and practicable **measures** must be taken to minimise the likelihood of environmental harm being caused.

G1-2	The **activity** must be undertaken in accordance with written procedures that: a) identify potential risks to the environment from the **activity** during routine operations, closure and an emergency; b) establish and maintain control **measures** that minimise the potential for **environmental harm;** c) ensure plant, equipment and **measures** are maintained in a proper and effective condition; d) ensure plant, equipment and **measures** are operated in a proper and effective manner; e) ensure that staff are trained and aware of their obligations under the *Environmental Protection Act 1994; and* f) ensure that reviews of environmental performance are undertaken at least annually.
G1-3	All information and records that are required by the conditions of this environmental authority must be kept for a minimum of five (5) years. Environmental monitoring results must be kept until surrender of this environmental authority. All information and records required by the conditions of this environmental authority must be provided to the **administering authority** upon request.
G1-4	All **records** must be kept for a period of at least five years and provided to the **administering authority** upon request.
G1-5	Any breach of a condition of this environmental authority must be reported to the **administering authority** as soon as practicable, or at most, within 24 hours of **you** becoming aware of the breach. **Records** must be kept including full details of the breach and any subsequent actions undertaken.
G1-6	Chemicals and fuels in containers of greater than 15 litres must be stored within a **secondary containment system.**
G1-7	When required by the **administering authority**, monitoring must be undertaken in the manner prescribed by the **administering authority** to investigate a complaint of **environmental nuisance** arising from the **activity**. The monitoring results must be provided within 10 business days to the **administering authority** upon its request.
G1-8	An **appropriately qualified person(s)** must monitor, record and interpret all parameters that are required to be monitored by this environmental authority and in the manner specified by this environmental authority.
G1-9	All analyses required under this environmental authority must be carried out by a laboratory that has National Association of Testing Authorities (**NATA)** certification, or an equivalent certification, for such analyses.
G1-10	Other than as permitted by this environmental authority, the **release of a contaminant into the environment must not occur.**
G1-11	**You** must record the following details for all environmental **complaints** received: a) date and time complaint was received b) name and contact details of the complainant c) nature of the complaint d) investigations undertaken e) conclusions formed f) actions taken.

Agency interest: Air	
Condition number	**Condition**
A1-1	Odours or airborne contaminants which are **noxious** or **offensive** or otherwise unreasonably disruptive to public amenity or safety must not cause nuisance to any **sensitive place** or **commercial place**.
Agency interest: Noise	
Condition number	**Condition**
N1-1	Noise generated by the **activity** must not cause **environmental nuisance** to any **sensitive place** or **commercial place.**
Agency interest: Waste	
Condition number	**Condition**
W1-1	All waste generated in carrying out the **activity** must be lawfully reused, recycled or removed to a facility that can lawfully accept the waste.

Part 2 – Site Specific Conditions

Environmentally relevant activities	**Locations**
60-(2b) Waste disposal >2000t but <5000t yr (1)(b)	Cloncurry Refuse Tip (old) - Lot 157 Plan BD238 Cloncurry refuse Tip (new) - Lot 159 Plan CP867187 Off Burke Development Road Cloncurry
60-(2a) Waste disposal >50t but <2000t yr (1)(b)	Kajabbi Refuse Tip - Lot 59 Plan TG40 Quamby Refuse Tip - Lot 9 Plan BD141 Dajarra Refuse Tip - Lot 4 Plan CW42 Duchess Refuse Tip - Lot 17 Plan CW19
60-(1a) Waste disposal <50000t yr (1)(a)	Cloncurry regulated waste disposal facility - Lot 97 Plan SP103584

The environmentally relevant activities conducted at the location as described above must be conducted in accordance with the following conditions of approval:

Agency interest: General	
Condition number	**Condition**
G2-1	An annual monitoring report must be prepared and submitted to the administering authority by 30 November each year, for the preceding financial year.

G2-2	All reasonable and practicable **measures** must be taken to contain litter within the **waste operations area**, and retrieve litter released.
G2-3	All reasonable and practicable measures must be taken to exclude vectors and pest species to the extent necessary to prevent: nuisance to occupiers of neighbouring premises any danger or risk to the health of any persons.
Agency interest: Water	
Condition number	**Condition**
WT2-1	The controlled release of treated/settled stormwater must be conducted in a way and at a rate that does not cause: a) re-suspension of particles; or b) erosion of bed or banks of receiving waters; or c) landscape drainage; or d) ponding of the water; or e) vegetation drainage.
WT2-2	All batteries, **liquid** chemicals, fuels, and other **liquid** substances with potential to cause environmental harm must be stored within a secondary containment system that is impervious to the materials stored within it, and must be managed to prevent the release of contaminants to **waters** or land.
Agency interest: Land	
Condition number	**Condition**
L2-1	When the deposition of waste to the **landfill unit** ceases, a final capping system to the **landfill unit** must be designed by an **appropriately qualified person** and installed to minimise: a) infiltration of water into the **landfill unit** and water ponding on the surface; and b) the likelihood of any erosion occurring to either the final capping system or the landfilled materials. A final capping system is not required where the deposition of waste to a **landfill unit** ceases temporarily for the purpose of using an alternative working face.
L2-2	Land that has been disturbed for activities conducted under this environmental authority must be rehabilitated in a manner such that: a) suitable species of vegetation for the location are established and sustained for earthen surfaces; b) potential for erosion is minimised; c) the quality of **water**, including seepage, released from the site does not cause environmental harm; d) potential for environmental nuisance caused by dust is minimised; e) the water quality of any residual water body does not have potential to cause environmental harm; and f) the final landform is stable and protects public safety.

L2-3	Following cessation of deposition of waste in the **landfill unit**, post-closure care of the **landfill unit** must be conducted for a period of 30 years or until the **administering authority** determines, on the basis of correct information, that the **landfill unit** and surrounding site are stable and that no release of waste materials, **leachate**, landfill gas or other contaminants that may cause environmental harm is likely.
L2-4	The program of post-closure care implemented must be effective in preventing and/or minimising the likelihood of environmental harm being caused. The program must include measures to: a) maintain the structural integrity and effectiveness of the final capping system; b) maintain and operate the **leachate** collection system; and c) maintain the **groundwater monitoring system** and monitor quality of groundwater at a frequency sufficient to detect any release of contaminants to groundwater;
L2-5	A site management plan pursuant to Chapter 7, Part 8, Division 5 of the *Environmental Protection Act 1994* must be developed and provided to the **administering authority** at least 12 months before the expected final receipt of waste in the **landfill unit**. The site management plan must include, but is not to be limited to, the future land use and actions intended to taken for compliance with the closure and post-closure care requirements of this approval.
Agency interest: Waste	
Condition number	**Condition**
W2-1	**Incompatible wastes** must not be mixed in the same container or waste storage area.
W2-2	Waste being treated must be lawfully treated to render it less hazardous and be fit for its intended use or disposal.
W2-3	Waste must not be burnt.

Part 3 – Site Specific Condition

Environmentally relevant activities	Locations
60-(2b) Waste disposal >2000t but <5000t yr (1)(b)	Cloncurry Refuse Tip (old) - Lot 157 Plan BD238 Cloncurry refuse Tip (new) - Lot 159 Plan CP867187 Off Burke Development Road Cloncurry
60-(1a) Waste disposal <50000t yr (1)(a)	Cloncurry regulated waste disposal facility - Lot 97 Plan SP103584

The environmentally relevant activities conducted at the location as described above must be conducted in accordance with the following conditions of approval:

Agency inteL5-1 Table rest: Water	
Condition number	**Condition**
WT3-1	The release of contaminants to groundwater as a result of the **activity** must: a) be monitored from the uppermost aquifer at locations hydraulically up-gradient and down-gradient of the landfilled waste; and b) not cause environmental harm; or **Table 1—Quality characteristics of groundwater monitoring** Quality Characteristic Ammonia (as N) (µg/L) Chemical Oxygen Demand (COD) Chloride Dissovled Oxygen Electrical Conductivity Lead Manganese pH **Associated monitoring requirements** • Monitoring must be in accordance with the administering authority's Water Quality Sampling Manual and all monitoring devices must be effectively calibrated and maintained; and • Monitoring must be undertaken during a release.

Part 4 – Site Specific Conditions

Environmentally relevant activities	**Locations**
63-(1b)(i) Sewage treatment >100 to 1500EP - IT or IR	Dajarra Sewage Treatment Plant - Lot 8 Plan CW42

The environmentally relevant activities conducted at the locations as described above must be conducted in accordance with the following conditions of approval:

Agency interest: General	
Condition number	**Condition**
G4-1	An annual monitoring report must be prepared and submitted to the administering authority by 30 November each year, for the preceding financial year.

Agency interest: Water	
Condition number	**Condition**
WT4-1	Contaminants must not be released to any **waters.**
Agency interest: Land	
Condition number	**Condition**
L4-1	Contaminants must not be released to **land**.
L4-2	All ponds used for the storage or treatment of contaminants, sewage or wastes at or on the authorised place must be constructed, installed and maintained: a) so as to minimise the likelihood of any release of effluent through the bed or banks of the pond to any waters (including ground water); b) so that a freeboard of not less than 500mm is maintained at all times, except in emergencies; and c) so as to ensure the stability of the ponds' construction.

Part 5 – Site Specific Conditions

Environmentally relevant activity	**Locations**
63-(1d) Sewage treatment >4000 to 10000EP	Cloncurry Sewerage Treatment Plant - Lot 160 Plan SP169675 and Lot 1 Plan C19650 and Lot 11 Plan SP232323 and Lot 99 Plan BD168 and Lot 125 Plan SP172357 and Lot 82 Plan CP904802

The environmentally relevant activities conducted at the locations as described above must be conducted in accordance with the following conditions of approval:

Agency interest: General	
Condition number	**Condition**
G5-1	**Activities** conducted under this environmental authority must not be conducted contrary to any of the following limitations: 1. Inflows must not exceed the peak design capacity of 5 times the **Design Average Dry Weather Flow** (DADWF) of 2000 kL/**day** (DADWF = 400kL/day). 2. Operation of the sewage treatment plant must have a minimum area of 10 hectares for irrigation of treated effluent within Lot 160 on SP169675, Lot 11 on SP232323, Lot 125 on SP172357 and Lot 82 on CP904802 as outlined in Figure 1 – Cloncurry Irrigation Area.

	3. A minimum wet weather storage of 15 ML must be provided.
G5-2	An annual monitoring report must be prepared and submitted to the administering authority by 30 November each year, for the preceding financial year.

Agency interest: Water

Condition number	Condition
WT5-1	Contaminants must not be released to any **waters.**
WT5-2	All ponds used for the storage or treatment of contaminants, sewage or wastes at or on the authorised place must be constructed, installed and maintained: a) so as to minimise the likelihood of any release of effluent through the bed or banks of the pond to any waters (including ground water); b) so that a freeboard of not less than 500mm is maintained at all times, except in emergencies; and c) so as to ensure the stability of the ponds' construction.

Agency interest: Land

Condition number	Condition
L5-1	The only contaminants to be released to land are treated waters in accordance with Table 2 – Treated effluent release limits to irrigation area and the associated requirements.

Table 2 - Treated effluent release limits to irrigation area[1]

Quality Characteristics (units)[2]	Minimum	50th Percentile	80th Percentile	Maximum	Minimum frequency [2,4]
pH	6.5			8.5	Monthly
BOD5 (mg/L)[6]		10	15	20	Monthly
Total Suspended Solids (mg/L)[6]		15	25	30	Monthly
Faecal Coliforms - CFU/100mg/L				1000	Monthly
Total Nitrogen (mg/L as N)[7]		5	8	10	Monthly
Total Phosphorus (mg/L as P)[7]		2		5	Monthly

Associated requirements

1. Total irrigation area of 10ha as outlined in attached plans.
2. Monitoring must be in accordance with the **administering authority**'s Water Quality Sampling Manual and all monitoring devices must be effectively calibrated and maintained.
3. Releases of treated effluent must not be outside of the areas indicated in Figure 1 – Cloncurry Irrigation Area
4. Monitoring must be undertaken when treated sewage effluent is being irrigated, unless irrigation has ceased for longer than the relevant parameters specified minimum frequency (e.g. if TSS was only required to be monitored once a week, then a TSS sample would not be required after the first week following cessation of the release).
5. Volume of release must be calculated based on the total irrigation area when irrigating the maximum volume or the worked out for the area of application based on the actual volume irrigated.

	6. BOD and Total Suspended Solids are about determining that the plant is achieving design outputs. 7. Indicators for TN and TP are recommended to be done as grab samples.
L5-2	Treated effluent released to land must be done in accordance with documentation that ensures: 1. drainage to groundwater and subsurface flows of contaminants to surface waters are prevented; 2. surface pondage and run-off of effluent is prevented; 3. degradation of soil structure is minimised; 4. soil sodicity and the build-up of nutrients and heavy metals in the soil and subsoil are minimised; 5. spray drift or overspray does not carry beyond effluent disposal areas; 6. effluent disposal areas are maintained with an appropriate crop in a viable state for transpiration and nutrient uptake; and 7. sufficient buffer zones are maintained between irrigation sites and sensitive environmental receptors.
L5-3	When weather conditions or soil conditions preclude the releases of treated sewage effluent to land, effluent must not be irrigated to land.
L5-4	Notices must be promimently displayed on any treated sewage effluent irrigation area warning the public that the area is irrigated with effluent and not to use or drink the effluent. These notices must be maintained in a visible and legible condition.
L5-5	Pipelines and fittings associated with the treated sewage irrigation scheme must be clearly identified. Lockable valves or removable handles must be fited to all release pipes situated in public access areas.

Part 6 – Site Specific Conditions

Environmentally relevant activity	Locations
57-(2a) Regulated waste transport 1 to 5 vehicles	Mobile and Temporary

Conditions of environmental authority
With the exception of any variations, the conditions of approval for the environmentally relevant activity(ies) conducted at the locations as described above must be conducted in accordance with the standard conditions contained within the attached document(s) entitled:

- ***Code of environmental compliance for certain aspects* of regulated waste transport (ERA 57). Version 4***

Definitions

Key terms and/or phrases used in this document are defined in this section. Where a term is not defined, the definition in the *Environmental Protection Act 1994*, its regulations or environmental protection policies must be used. If a word remains undefined it has its ordinary meaning.

Activity means the environmentally relevant activities, whether resource activities or prescribed activities, to which the environmental authority relates.

Administering authority means the Department of Environment and Heritage Protection or its successor or predecessors.

Appropriately qualified person(s) means a person or persons who has professional qualifications, training, skills and experience relevant to the EA requirement and can give authoritative assessment, advice and analysis in relation to the EA requirement using the relevant protocols, standards, methods or literature.

Background means noise, measured in the absence of the noise under investigation, as $L_{A\ 90,\ adj,\ T}$ being the A-weighted sound pressure level exceeded for 90 per cent of the time period of not less than 15 minutes, using Fast response.

Commercial place means a place used as a workplace, an office or for business or commercial purposes and includes a place within the curtilage of such a place reasonably used by persons at that place.

Disturbed areas includes areas:

a) that are susceptible to erosion;
b) that are contaminated by the activity; and/or
c) upon which stockpiles of soil or other materials are located.

Environmental harm (as defined in Section 14 of the *Environmental Protection Act 1994*) is any adverse effect, or potential adverse effect (whether temporary or permanent and of whatever magnitude, duration or frequency) on an environmental value, and includes **environmental nuisance**. **Environmental harm** may be caused by an activity:

a) whether the harm is a direct or indirect result of the activity
b) whether the harm results from the activity alone or from the combined effects of the activity and other

Environmental nuisance as defined in Chapter 1 of the *Environmental Protection Act 1994*.

Groundwater means water that occurs naturally in, or is introduced artificially into, an aquifer.

Groundwater monitoring system means a system of groundwater monitoring devices, such as monitoring bores, used to provide data in respect to the level and quality of groundwater in the uppermost aquifer where the location of the groundwater monitoring devices is such that comparisons of groundwater quality and groundwater level can be made between groundwater flowing from beneath the site (down-gradient flow) of the activity and groundwater flowing towards the site of the **activity** (up-gradient flow).

Incompatible waste means waste that may chemically react when:

a) placed in proximity to other wastes; and/or
b) mixed with other wastes.

Land does not include **waters**.

Landfill unit means a discrete area of land or an excavation that receives solid waste.

Leachate means a **liquid** that has passed through or emerged from, or is likely to have passed through or emerged from, a material stored, processed or disposed of at the site that contains soluble, suspended or miscible contaminants likely to have been derived from the said material.

Measures has the broadest interpretation and includes:

a) **Procedural measures** such as standard operating procedures for dredging operations, environmental risk assessment, management actions, departmental direction and competency expectations under relevant guidelines
b) **Physical measures** such as plant, equipment, physical objects (such as bunding, containment systems etc.), ecosystem monitoring and bathymetric surveys.

NATA means National Association of Testing Authorities.

Noxious means harmful or injurious to health or physical well-being.

Offensive means causing offence or displeasure, is unreasonably disagreeable to the sense, disgusting, nauseous or repulsive

Records include breach notifications, written procedures, analysis results, monitoring reports and monitoring programs required under a condition of this authority.

Secondary containment system means a system designed, installed and operated to prevent any release of contaminants from the system, or containers within the system, to land, groundwater, or surface waters.

Sensitive place includes the following and includes a place within the curtilage of such a place reasonably used by persons at that place:

a) a dwelling, residential allotment, mobile home or caravan park, residential marina or other residential premises; or
b) a motel, hotel or hostel; or
c) a kindergarten, school, university or other educational institution; or
d) a medical centre or hospital; or
e) a protected area under the *Nature Conservation Act 1992*, the *Marine Parks Act 2004* or a World Heritage Area; or
f) a public park or garden; or
g) for noise, a place defined as a sensitive receptor for the purposes of the *Environmental Protection (Noise) Policy 2008*.

Waters includes river, stream, lake, lagoon, pond, swamp, wetland, unconfined surface water, unconfined water, natural or artificial watercourse, bed and bank of any waters, dams, non-tidal or tidal waters (including the sea), stormwater channel, stormwater drain, roadside gutter, stormwater run-off, and groundwater and any part thereof.

24 hour storm event with an average recurrence interval of 1 in 10 years means the maximum rainfall depth from a 24-hour duration precipitation event with an average recurrence interval of once in 10 years. For example, an Intensity–Frequency–Duration table for a 24-hour duration event with an average recurrence interval of 1 in 10 years, identifies a rainfall intensity of 8.2mm/hour. The rainfall depth for this event is therefore 24 hour x 8.2mm/hour = 196.8mm.

50th percentile means not more than three (3) of the measured values of the quality characteristic are to exceed the stated release limit for any six (6) consecutive samples for a release/monitoring point at any time during the environmental activity(ies) works.

80th percentile means not more than one fifth, of the measured values are to exceed the stated release limit for the limit period, for example, no more than ten (10) for any fifty (50) consecutive samples for the long term period.

Figure 1 – Map

Effluent Irrigation Area Cloncurry Sewage Treatment Plant
Lot 160 on Plan SP169675 & Lot 11 on Plan SP232323

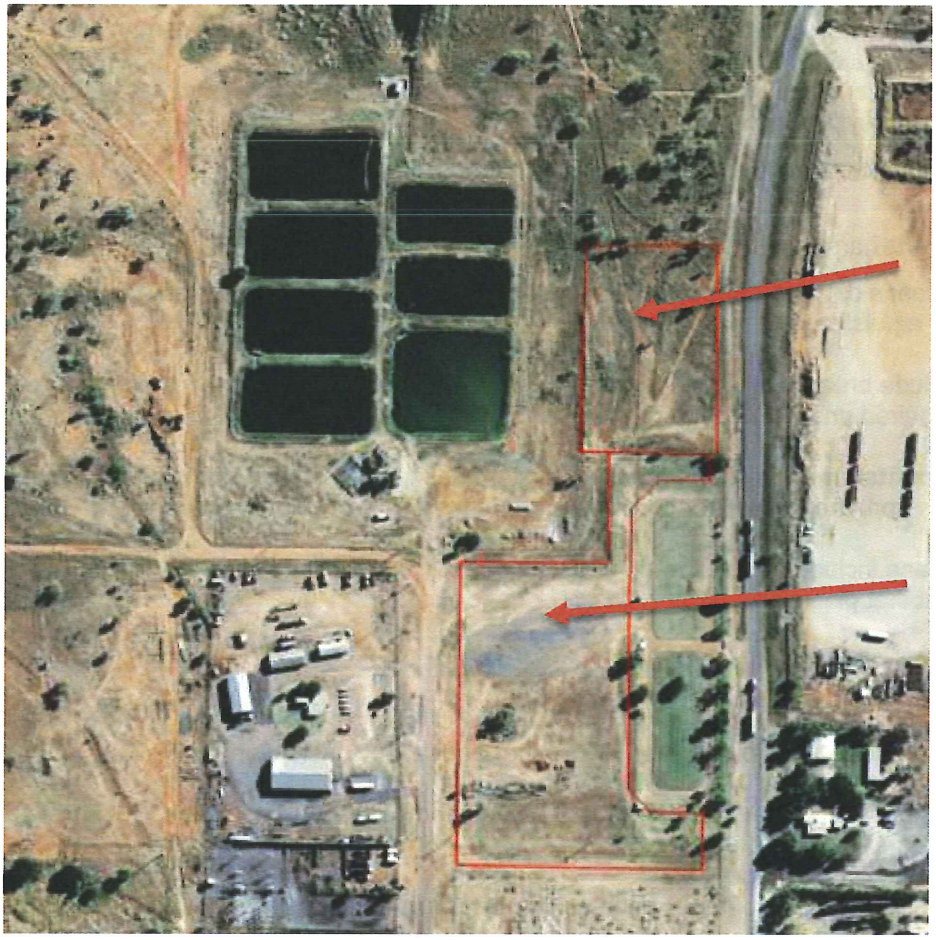


Figure 1 – Map

Effluent Irrigation Area Cloncurry Sewage Treatment Plant
Cloncurry Racecourse Lot 125 on Plan SP172357

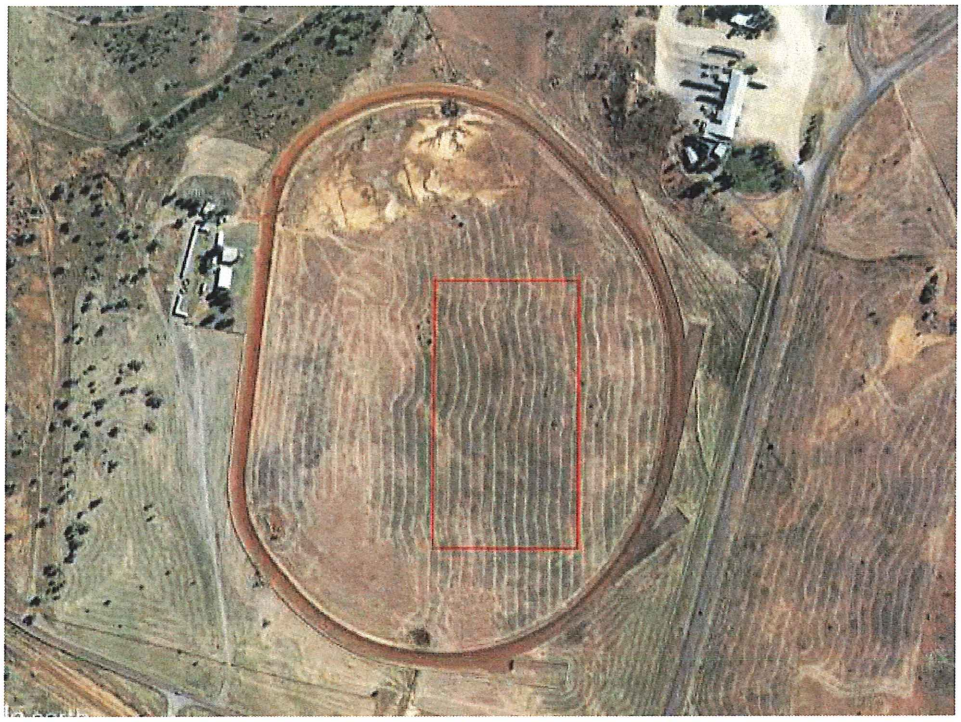
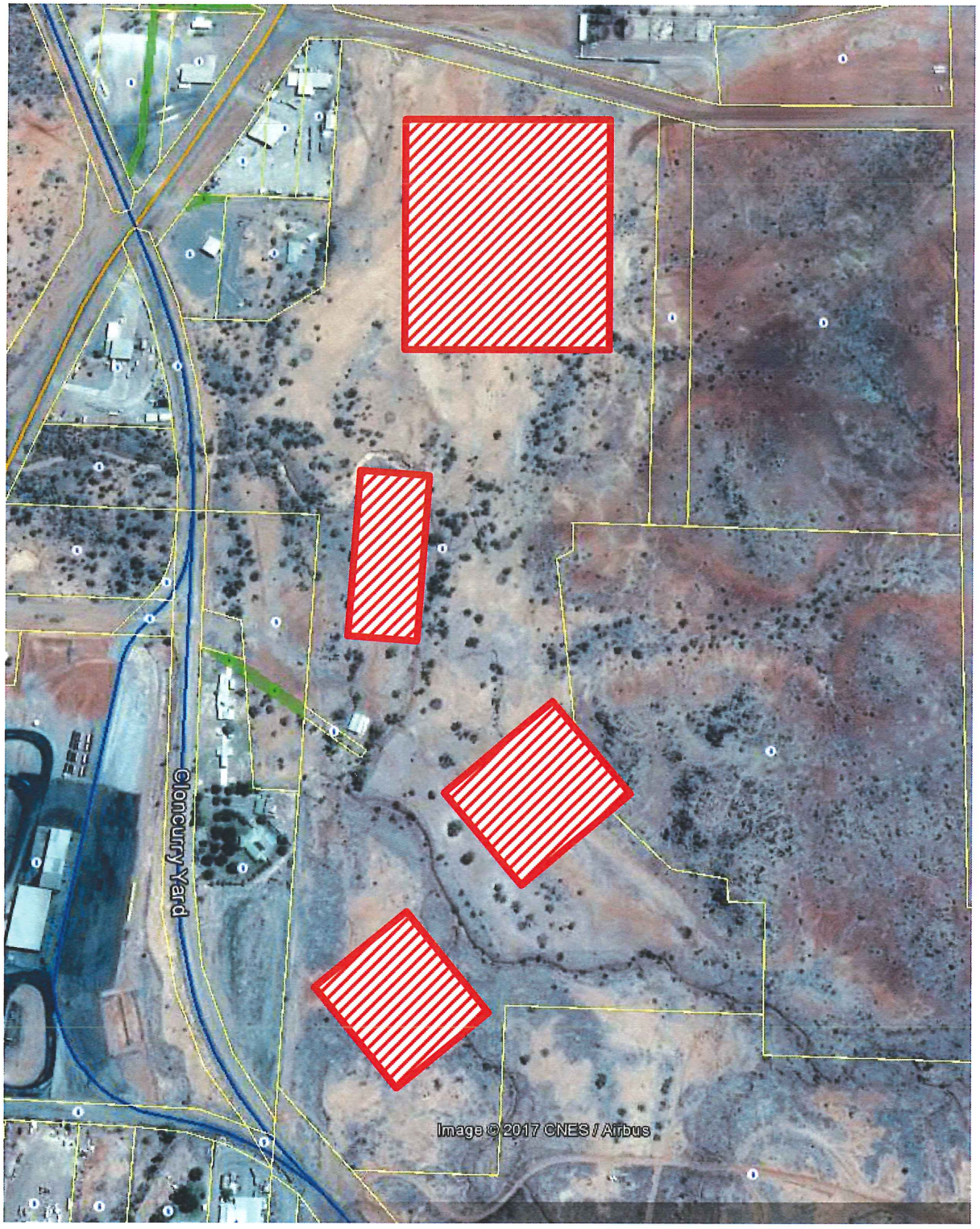


Figure 1 – Map

Effluent Irrigation Area Cloncurry
Sewage Treatment Plant – Lot 82 on Plan CP904802



Cloncurry Water Treatment Plant



Cloncurry Sewage Treatment Plant – End of Treatment Train / release point.



END OF PERMIT

Attachments

Code of environmental compliance for certain aspects* of regulated waste transport (ERA 57). Version 4