



Licence number	L8457/2010/2
Licence holder	Silver Lake (Integra) Pty Limited
ACN	093 278 436
Registered business address	Suite 4, Level 3, South Shore Centre 85 South Perth Esplanade SOUTH PERTH WA 6151
DWER file number	2012/006865
Duration	06/09/2013 to 05/09/2030
Date of issue	05/09/2013
Date of amendment	01/08/2024
Premises details	Salt Creek Processing Facility Mount Monger Road EMU FLAT WA 6431 Legal description – Mining Tenements M25/71, M25/125, M25/133, M25/307, M25/347 General Purpose Lease L25/27, L25/29, L25/31, L25/33, L25/41 Miscellaneous Licence G25/02 As depicted in Schedule 1.

Prescribed premises category description (Schedule 1, <i>Environmental Protection Regulations 1987</i>)	Assessed production / design capacity
Category 5: Processing or beneficiation of metallic or non-metallic ore	1,700,000 tonnes per annual period
Category 6: Mine dewatering: premises on which water is extracted and discharged into the environment to allow mining of ore	700,000 tonnes per annual period
Category 64: Class II or Class III putrescible landfill site	1,000 tonnes per annual period

This amended licence is granted to the licence holder, subject to the attached conditions, on 1 August 2024, by:

MANAGER, RESOURCE INDUSTRIES

INDUSTRY REGULATION (STATEWIDE DELIVERY)

an officer delegated under section 20 of the *Environmental Protection Act 1986* (WA)

[L8457/2010/2 \(1 August 2024\)](#)

Licence history

The licences and works approvals issued for the premises since 3 December 2009 are:

Date	Reference number	Description/summary of changes
03/12/2009	W4585/2009/1	Works Approval for Randall's Gold Project – Salt Creek, Cat 5.
27/05/2010	W4680/2010/1	Works Approval for Randall's Gold Project – Final Gold Processing facility
02/09/2010	L8457/2010/1	Licence for Salt Creek Processing Facility
17/03/2011	W4854/2010/1	Works Approval for Randall's Gold Project Cat 6- Mine dewatering
21/12/2011	W4854/2010/1	Withdrawn Works Approval for Randall's Gold Project Cat 6- Mine dewatering
05/09/2013	L8457/2010/2	Licence reissue and transfer to REFIRE format
23/01/2014	L8457/2010/2	Licence amendment to construct and undertake the cyclonic tailings deposition trial
27/05/2010	W4680/2010/1	Works Approval for Randall's Gold Project –Final Gold Processing facility
21/08/2014	L8457/2010/2	Licence amendment to remove total cyanide monitoring and include an improvement condition for submission and implementation of a Groundwater Recovery Plan. Standard conditions 1.2.5 and 2.6.2 have also been added to the Licence
21/08/2014	W5678/2014/1	Works Approval for Randall's Gold Project Cat 5- Salt Creek In-Pit TSF
08/01/2015	L8457/2010/2	Licence amendment to include Salt Creek In-Pit TSF as a discharge point
21/05/2015	L8457/2010/2	Licence amendment to allow simultaneous dewatering and tailings deposition to Salt Creek In-Pit TSF.
31/12/2015	L8457/2010/2	Licence amendment to increase nominated throughput
06/10/2016	L8457/2010/2	Licence amendment to include mobile crusher and increase nominated throughput, to include two new dewatering discharge points and reduce dewatering throughput.
03/09/2019	L8457/2010/2	Licence amendment to include Category 64 putrescible landfill site (Maxwells Landfill) as a prescribed activity.
07/07/2021	L8457/2010/2	Licence amendment to allow deposition into TSF2 following construction in accordance with works approval W6316/2019/1 Amalgamation of Amendment Notices 1 and 2. Upgrade of licence into latest template

01/07/2022	L8457/2010/2	Licence amendment to change groundwater monitoring requirements at TSF2, including standing water level limits, water quality parameters, construction of replacement monitoring bore and seepage recovery drain. CEO-initiated amendment to extend Expiry Date of licence to 2030. Amalgamation of Amendment Notice 3.
29/08/2022	L8457/2010/2	CEO-initiated amendment to correct administrative errors from amendment granted on 1 July 2022.
07/11/2023	L8457/2010/2	Licence amendment to authorise operation of TSF2 Stage 2.
01/08/2024	L8457/2010/2	Licence amendment to authorise operation of TSF2 Stage 3.

Interpretation

In this licence:

- (a) the words 'including', 'includes' and 'include' in conditions mean "including but not limited to", and similar, as appropriate;
- (b) where any word or phrase is given a defined meaning, any other part of speech or other grammatical form of that word or phrase has a corresponding meaning;
- (c) where tables are used in a condition, each row in a table constitutes a separate condition;
- (d) any reference to an Australian or other standard, guideline, or code of practice in this licence:
 - (i) if dated, refers to that particular version; and
 - (ii) if not dated, refers to the latest version and therefore may be subject to change over time;
- (e) unless specified otherwise, any reference to a section of an Act refers to that section of the EP Act; and
- (f) unless specified otherwise, all definitions are in accordance with the EP Act.

NOTE: This licence requires specific conditions to be met but does not provide any implied authorisation for other emissions, discharges, or activities not specified in this licence.

Licence conditions

The licence holder must ensure that the following conditions are complied with:

Infrastructure and equipment

1. The licence holder must ensure that the site infrastructure and equipment listed in Table 1 and located at the corresponding infrastructure location is maintained in good working order and operated in accordance with the corresponding operational requirement set out in Table 1.

Table 1: Infrastructure and equipment requirements

Site infrastructure and equipment	Operational requirement	Infrastructure location
Putrescible landfill at Maxwells Waste Rock Dump	- Landfill trenches to be constructed as per dimensions: 20 m long x 5 m wide x 5 m deep; - Maintenance of a windrow at least one metre high around the landfill site; - Coverage of waste in landfill trenches at least weekly; - Weekly inspections are conducted to ensure correct waste is being disposed of, sufficient coverage of trenches and no windblown waste; - Any windblown waste to be immediately returned to the landfill trench; and - Recording of volumes of waste disposed.	Shown as red shaded area, as depicted in Schedule 1, Figure 7.
TSF2 Groundwater recovery bores PB1, RB1, RB3	- Groundwater recovery bores and associated pumps must be operational at all times, except during repair and maintenance; and - Groundwater recovered from the bores must be pumped to the TSF2 supernatant pond and/or process ponds for discharge.	Labelled as 'PB1', 'RB1', and 'RB3', respectively, as depicted in Schedule 1, Figure 3.

2. The licence holder must ensure that all pipelines containing saline water, tailings or return water are either:
 - (a) equipped with telemetry systems and pressure sensors along pipelines to allow the detection of leaks and failures;
 - (b) equipped with automatic cut-outs in the event of a pipe failure; or
 - (c) provided with secondary containment sufficient to contain any spill for a period equal to the time between routine inspections.
3. The licence holder must ensure that tailings, process water and dewatering effluent are only discharged into containment cells listed in Table 2 and located at the corresponding infrastructure location with the relevant infrastructure requirements specified in Table 2.

Table 2: Containment infrastructure requirements

Containment point reference	Material	Infrastructure requirements	Infrastructure location
Integrated Waste	Tailings	Constructed in accordance with	Labelled as

Containment point reference	Material	Infrastructure requirements	Infrastructure location
Landform Tailings Storage Facility (IWLTSF)		works approval W4585/2009/1 to achieve a permeability of at least $<10^{-6}$ m/s.	'IWLTSF', as depicted in Schedule 1, Figure 3.
Tailings Storage Facility 2 (TSF2)	Tailings and bore water from Lucky Bay borefield	- Operating height must not exceed RL 310.0 m (Stage 3); - The supernatant pond size must be maintained as small as practicable; - The supernatant pond boundary must be maintained at least 200 m away from the northern, western, and southern embankment; - The supernatant pond must be equipped with a pump to return tailings supernatant to the process ponds; and - Earthen bunds and scour sumps for tailings pipeline and return water pipeline must be maintained during operation of these pipelines.	Labelled as 'TSF2', as depicted in Schedule 1, Figure 3.
TSF2 North groundwater recovery drain	Ambient groundwater	- Sump pump must be operational at all times, except during repair and maintenance; and - Groundwater in the drains must be pumped to the TSF2 supernatant pond and/or process ponds for discharge.	Labelled as 'North Groundwater Recovery Drain', as depicted in Schedule 1, Figure 4.
TSF2 West groundwater recovery drain			Labelled as 'West Groundwater Recovery Drain', as depicted in Schedule 1, Figure 4.
TSF2 East groundwater recovery drain			Labelled as 'East Groundwater Recovery Drain', as depicted in Schedule 1, Figure 4.
Process ponds	Process water	Lined with 1.5 mm HPE liner with a minimum permeability of $<10^{-9}$ m/s.	Labelled as 'Process Ponds', as depicted in Schedule 1, Figure 3
Maxwells Landfill	Class II waste and used tyres	Must maintain greater than 20 m separation distance to groundwater	Labelled as 'Landfill', as depicted in Schedule 1, Figure 7.

4. The licence holder must manage the TSF2 such that a minimum freeboard of 500 mm below crest level is maintained.
5. The licence holder must manage all other containment cells in Table 2 such that:
 - (a) a minimum top of embankment freeboard of 300 mm or a 1-in-100 year storm event for 72 hours (whichever is greater) is maintained; and
 - (b) methods of operation minimise the likelihood of erosion of the embankments by wave action.

6. The licence holder must:
- (a) undertake inspections as detailed Table 3;
 - (b) where any inspection identifies that an appropriate level of environmental protection is not being maintained, take corrective action to mitigate adverse environmental consequences as soon as practicable; and
 - (c) maintain a record of all inspections undertaken.

Table 3: Inspection of infrastructure

Scope of inspection	Type of inspection	Frequency of inspection
Tailings pipelines	Visual integrity	Every 12 hours
Tailings return water lines	Visual integrity	Every 12 hours
Embankment freeboard of containment infrastructure described in Table 2	Visual to confirm required 300 mm operational freeboard capacity is available.	Daily
Dewatering pipeline	Visual integrity	Every 12 hours
TSF2 groundwater recovery drains	Visual to confirm water level is	Daily
TSF2 turkeys nest	Visual to confirm no seepage ¹	Daily

Note 1: Any seepage observed must be pumped and returned to the TSF2 supernatant pond.

7. The licence holder must collect toe drainage, sump water and intercepted seepage from groundwater recovery drains and discharge into the TSF2 supernatant pond and/or process ponds.
8. The licence holder must only dispose of waste on the premises, generated at the premises, if:
- (a) it is a type listed in Table 4;
 - (b) it meets any specification listed in Table 4; and
 - (c) in the case of contaminated solid waste, is supported by documentation that demonstrates compliance with the acceptance criteria for Class II landfills.

Table 4: Management of waste

Waste ¹	Quantity limit	Specification ²	Disposal location
Clean fill	-	None specified.	Must only be deposited of at the putrescible landfill located at Maxwells Waste Rock Dump, as shown by the red shaded area, as depicted in Schedule 1, Figure 7.
Contaminated solid waste	500 tonnes per annual period	Must meet the acceptance criteria for Class II landfills.	
Inert waste type 1		Waste containing visible asbestos or ACM must not be accepted.	
Inert waste type 2	200 tonnes per annual period	Tyres only.	
Putrescible waste	500 tonnes per annual period	Deposited waste to be covered at least weekly, with sufficient quantities of inert waste type 1 or clean fill, to ensure no waste is exposed.	

Department of Water and Environmental Regulation

Note 1: Waste types are defined in the *Landfill Waste Classification and Waste Definitions 1996 (as amended 2019)*.

Note 2: Additional requirements for the acceptance of controlled waste (including asbestos and tyres) are set out in the *Environmental Protection (Controlled Waste) Regulations 2004*.

Emissions

9. The licence holder must ensure that the emissions specified in Table 5 are discharged only from the corresponding emission point and only at the corresponding emission location.

Table 5: Emission points to groundwater

Emission point reference	Emission point location	Description	Source
Rumbles open pit	Labelled as 'Rumbles Open Pit Discharge Point', as depicted in Schedule 1, Figure 6.	Mine dewater from Maxwell's open pit via pipeline. Mine dewater from Santa open pit via pipeline.	Maxwell's open pit; and Santa open pit.
Santa open pit	Labelled as 'Santa Open Pit Discharge Point', as depicted in Schedule 1, Figure 6.	Mine dewater from Maxwell's open pit via pipeline.	Maxwell's open pit

Monitoring

10. The licence holder must ensure that:
- all water samples are collected and preserved in accordance with AS/NZS 5667.1;
 - all groundwater sampling is conducted in accordance with AS/NZS 5667.11;
 - all laboratory samples are submitted to a laboratory with current NATA accreditation for the parameters to be measured.
11. The licence holder must ensure that quarterly monitoring is undertaken at least 45 days apart.
12. The licence holder must ensure that all monitoring equipment used on the premises to comply with the conditions of this licence is calibrated in accordance with the manufacturer's specifications.
13. The licence holder must, where the requirements for calibration cannot be practicably met, or a discrepancy exists in the interpretation of the requirements, bring these issues to the attention of the CEO accompanied with a report comprising details of any modifications to the methods.
14. The licence holder must undertake the monitoring in Table 6 according to the specifications in that table.

Table 6: Monitoring of point source emissions to groundwater

Emission point reference	Emission point location	Parameter	Unit	Frequency
Rumbles open pit; and Santa open pit	As depicted in Schedule 1, Figure 6.	Volumetric flow rate	m ³ /day	Monthly
		pH	-	Quarterly
		TDS	mg/L	

15. The licence holder must undertake the monitoring in Table 7 according to the specifications in that table.

Table 7: Monitoring of ambient groundwater quality

Monitoring point (bore reference)	Monitoring location	Parameter	Unit	Limit	Averaging period	Frequency
IGRSM006 IGRSM007 IGRSM013 IGRH044 IGRH045 MB002 BH02 NMB01 NMB02 NMB03 NMB04 NMB06 Seepage Recovery Drain ¹	As depicted in Schedule 1, Figure 3	Dissolved arsenic, barium, cadmium, chromium, cobalt, copper, lead, manganese, molybdenum, mercury, nickel, selenium, zinc.	mg/L	-	Spot sample	Quarterly
		TDS ² , total nitrogen, sodium, potassium, magnesium, calcium, bicarbonate (HCO ₃ ³⁻), carbonate (HCO ₃ ²⁻), acidity (as CaCO ₃), sulfate (SO ₄), chloride (Cl ⁻), SO ₄ /Cl ⁻ ratio				
		pH ²	pH unit	-		
		Electrical conductivity ²	mS/cm	-		
		WAD cyanide	mg/L	0.5 ⁴		
IGRSM006 IGRSM007 IGRSM013 IGRH044 IGRH045		Standing water level (SWL) ³	mbgl	6	Spot sample	Quarterly
MB002 BH02 NMB01 NMB06				4		
NMB02				0.9		
NMB03				1.5		
NMB04 (Salt Creek Gravel bore)				-		
NMB05						

Note 1: In the event where no sample can be taken from Seepage Recovery Drain (i.e., dry), a sample must be taken from piezometer NMB05.

Note 2: In-field non-NATA accredited analysis permitted.

Note 3: SWL must be determined prior to collection of other water samples.

Note 4: Limit does not apply to Seepage Recovery Drain monitoring point.

16. The licence holder must undertake a monthly water balance for TSF2. The water balance must, as a minimum, consider the following:

(a) site rainfall (Kalgoorlie Bureau of Meteorology weather station accepted);

- (b) evaporation using site-specific evaporation data (Kalgoorlie Bureau of Meteorology weather station accepted), adjusted using a pan factor of 0.4 for the supernatant pond and 0.2 for the tailings beach area (or an appropriate site-specific pan factor that accounts for the TDS content of the water in the pit, with adequate justification provided);
 - (c) volume of water from Lucky Bay bore field being pumped to the TSF2 supernatant pond;
 - (d) volume of tailings return water to Randall's Gold Processing Facility processing pond;
 - (e) volume of tailings deposited;
 - (f) volume of water in tailings deposited to TSF2;
 - (g) average tailings density;
 - (h) volume of toe drainage, sump water and intercepted seepage from groundwater recovery drains recovered; and
 - (i) estimated seepage, derived as the residual between the sum of all water input components [i.e., (a), (c), (f), (h)] and the sum of the sum of all water output components [i.e., (b), (d)].
- 17.** The licence holder must undertake photographic monitoring of vegetation within the zone of influence of TSF2 by:
- (a) photographing and recording the presence and condition of key vegetation features within the zone of influence from fixed GPS locations;
 - (b) comparing the results of the assessment against previous years assessments and identify whether any deterioration in the presence and/or quality of vegetation has taken place; and
 - (c) be undertaken by a person suitably qualified in vegetation identification and sampling.

as set out in Table 8.

Table 8: Photographic monitoring of vegetation condition

Monitoring point reference	Monitoring location	Parameter	Frequency	Method
SCQ1 SCQ2 SCQ3 SCQ4 SCQ5 SCQ6 SCQ7 SCQ8 SCQ9 SCQ10 SCQ11 SCQ12 SCQ13	As depicted in Schedule 1, Figure 5.	Vegetation condition score; Flora species; and Photographic documentation	Quarterly	Monitoring undertaken within 10 m x 10 m fixed quadrats. Vegetation condition scoring in accordance with Keighery scale.

Records and reporting

- 18.** All information and records required by the licence holder must:
- (a) be legible;
 - (b) if amended, be amended in such a way that the original and subsequent amendments remain legible or are capable of retrieval;
 - (c) except for records listed in condition 18(d) be retained for at least six years from the date the records were made or until the expiry of the licence or any subsequent licence; and
 - (d) for those following records, be retained until the expiry of the licence and any subsequent licence:
 - (i) off-site environmental effects; or
 - (ii) matters which affect the condition of the land or waters.
- 19.** The licence holder must:
- (a) undertake an audit of their compliance with the conditions of this licence during the preceding annual period; and
 - (b) prepare and submit to the CEO by no later than 90 calendar days after the end of that annual period an Annual Audit Compliance Report in the approved form.
- 20.** The licence holder must record the following information in relation to complaints received by the licence holder (whether received directly from a complainant or forwarded to them by the Department or another party) about any alleged emissions from the premises:
- (a) the name and contact details of the complainant, (if provided);
 - (b) the time and date of the complaint;
 - (c) the complete details of the complaint and any other concerns or other issues raised; and
 - (d) the complete details and dates of any action taken by the licence holder to investigate or respond to any complaint.
- 21.** The licence holder must:
- (a) prepare an environmental report that provides information in accordance with the requirements set out in Table 9 for the preceding annual period; and
 - (b) submit that environmental report to the CEO by no later than 90 calendar days after the end of the annual period.

Table 9: Annual environmental report requirements

Condition or table	Parameter	Format or form ¹
-	Summary of any failure or malfunction of any pollution control equipment or any incidents that have occurred during the annual period and any action taken.	N1
Condition 8	Summary of waste types and volumes disposed at the putrescible landfill located at Maxwells Waste Rock Dump.	None specified.
Condition 14	Monitoring results of point source emission to groundwater.	A tabulated summary of results, as well as all raw data provided

Condition or table	Parameter	Format or form ¹
Condition 15	Monitoring results of ambient groundwater quality, including an assessment of the monitoring results and comparison of monitoring results against historical monitoring results to identify trends over time. Exceedances of limits specified in Table 7, including discussion of the cause, actions and/or investigations undertaken and/or proposed to be undertaken to address the exceedance.	in an accompanying Microsoft Excel spreadsheet digital document/file, with all results being clearly referenced to laboratory certificate of analysis (where applicable).
Condition 16	Monthly water balances for TSF2, including an assessment of the monitoring results and comparison of monitoring results against historical monitoring results to identify trends over time, with an emphasis on water inputted into TSF2, return water removed from TSF2 and seepage generated from TSF2. Where a site-specific evaporation pan factor is utilised in the water balance calculations, adequate justification must also be provided.	
Condition 17	Monitoring results of vegetation within the zone of influence of TSF2, including dates of photographs taken, coordinates of monitoring location, qualifications of person undertaking the monitoring and an assessment of the monitoring results and comparison of monitoring results against historical monitoring results to identify trends over time.	None specified.
Condition 20	Complaints summary	None specified.

Note 1: Forms are in Schedule 3.

- 22.** The licence holder must ensure that the parameters listed in Table 11 are notified to the CEO in accordance with the notification requirements of that table.

Table 10: Notification requirements

Condition or table	Parameter	Notification requirement ¹	Format or form ²
Condition 15	Breach of any limit specified in the licence	Part A: As soon as practicable but no later than 5pm of the next usual working day.	N1
-	Any failure or malfunction of any pollution control equipment or any incident, which has caused, is causing or may cause pollution.		

Note 1: Notification requirements in the licence do not negate the requirements to comply with section 72 of the EP Act.

Note 2: Forms are in Schedule 3.

Definitions

In this licence, the terms in Table 11 have the meanings defined.

Table 11: Definitions

Term	Definition
ACM	Asbestos-containing material.
ACN	Australian Company Number
Annual Audit Compliance Report (AACR)	means a report submitted in a format approved by the CEO (relevant guidelines and templates may be available on the Department's website).
annual period	a 12 month period commencing from 1 January until 31 December in the same year.
AS/NZS 5667.1	means the Australian Standard <i>AS/NZS 5667.1 Water Quality – Sampling – Guidance of the Design of sampling programs, sampling techniques and the preservation and handling of samples</i> .
AS/NZS 5667.11	means the Australian Standard <i>AS/NZS 5667.1 Water Quality – Sampling – Guidance on sampling of groundwaters</i> .
averaging period	means the time over which a limit is measured or a monitoring result is obtained.
books	has the same meaning given to that term under the EP Act.
CEO	means Chief Executive Officer of the Department. “submit to / notify the CEO” (or similar), means either: Director General Department administering the <i>Environmental Protection Act 1986</i> Locked Bag 10 Joondalup DC WA 6919 or: info@dwer.wa.gov.au . mailto:info@dwer.wa.gov.au
Department	means the department established under section 35 of the <i>Public Sector Management Act 1994</i> (WA) and designated as responsible for the administration of the EP Act, which includes Part V Division 3.
discharge	has the same meaning given to that term under the EP Act.
emission	has the same meaning given to that term under the EP Act.
freeboard	means the distance between the maximum water surface elevations and the top of retaining banks or structures at their lowest point
EP Act	<i>Environmental Protection Act 1986</i> (WA)
EP Regulations	<i>Environmental Protection Regulations 1987</i> (WA)
HDPE	means high density polyethylene

Term	Definition
Keighery scale	means the vegetation condition scale described in <i>Bushland Plant Survey: A Guide to Plant Community Survey for the Community (1994)</i> , as developed by B.J. Keighery and published by the Wildflower Society of WA (Inc). Nedlands, Western Australia.
licence	refers to this document, which evidences the grant of a licence by the CEO under section 57 of the EP Act, subject to the specified conditions contained within.
licence holder	refers to the occupier of the premises, being the person specified on the front of the licence as the person to whom this licence has been granted.
mbgl	means metres below ground level
NATA	means National Association of Testing Authorities, Australia
NATA accredited	means in relation to the analysis of a sample that the laboratory is NATA accredited for the specified analysis at the time of the analysis
premises	refers to the premises to which this licence applies, as specified at the front of this licence and as shown on the premises map (Figure 1) in Schedule 1 to this licence.
prescribed premises	has the same meaning given to that term under the EP Act.
quarterly	means the 4 inclusive periods from 1 January to 31 March, 1 April to 30 June, 1 July to 30 September, and 1 October to 31 December
Schedule 1	means schedule 1 of this Licence unless otherwise stated
TDS	means Total Dissolved Solids
TSF	means Tailings Storage Facility
usual working day	means 0800 – 1700 hours, Monday to Friday excluding public holidays in Western Australia
WAD CN	means weak acid dissociable cyanide
waste	has the same meaning given to that term under the EP Act.

END OF CONDITIONS

Schedule 1: Maps

Premises map

The boundary of the prescribed premises is shown in the map below (Figure 1).

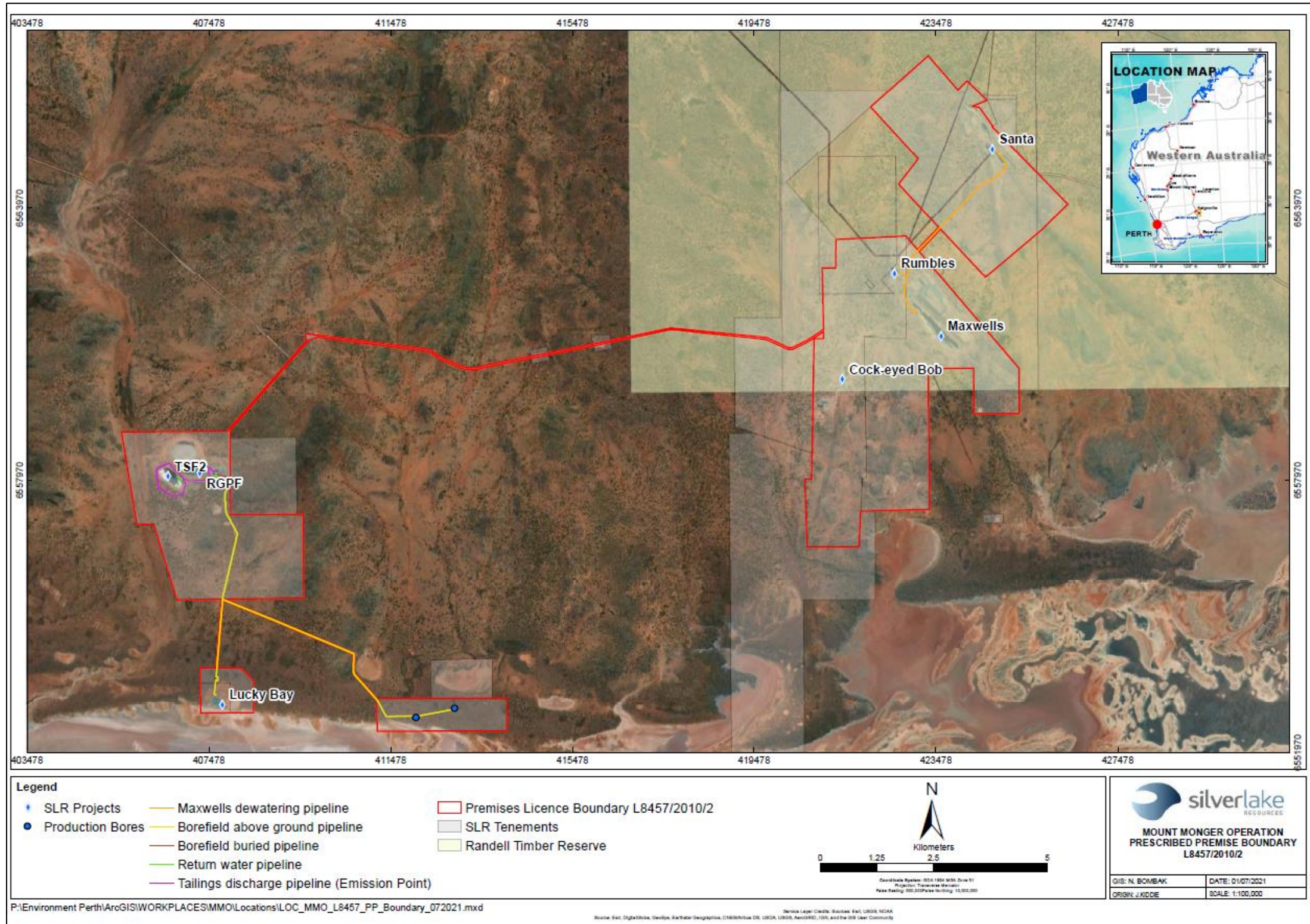


Figure 1: Map of the boundary of the prescribed premises

L8457/2010/2 (1 August 2024)

IR-T06 Licence template (v8.0) (September 2022)

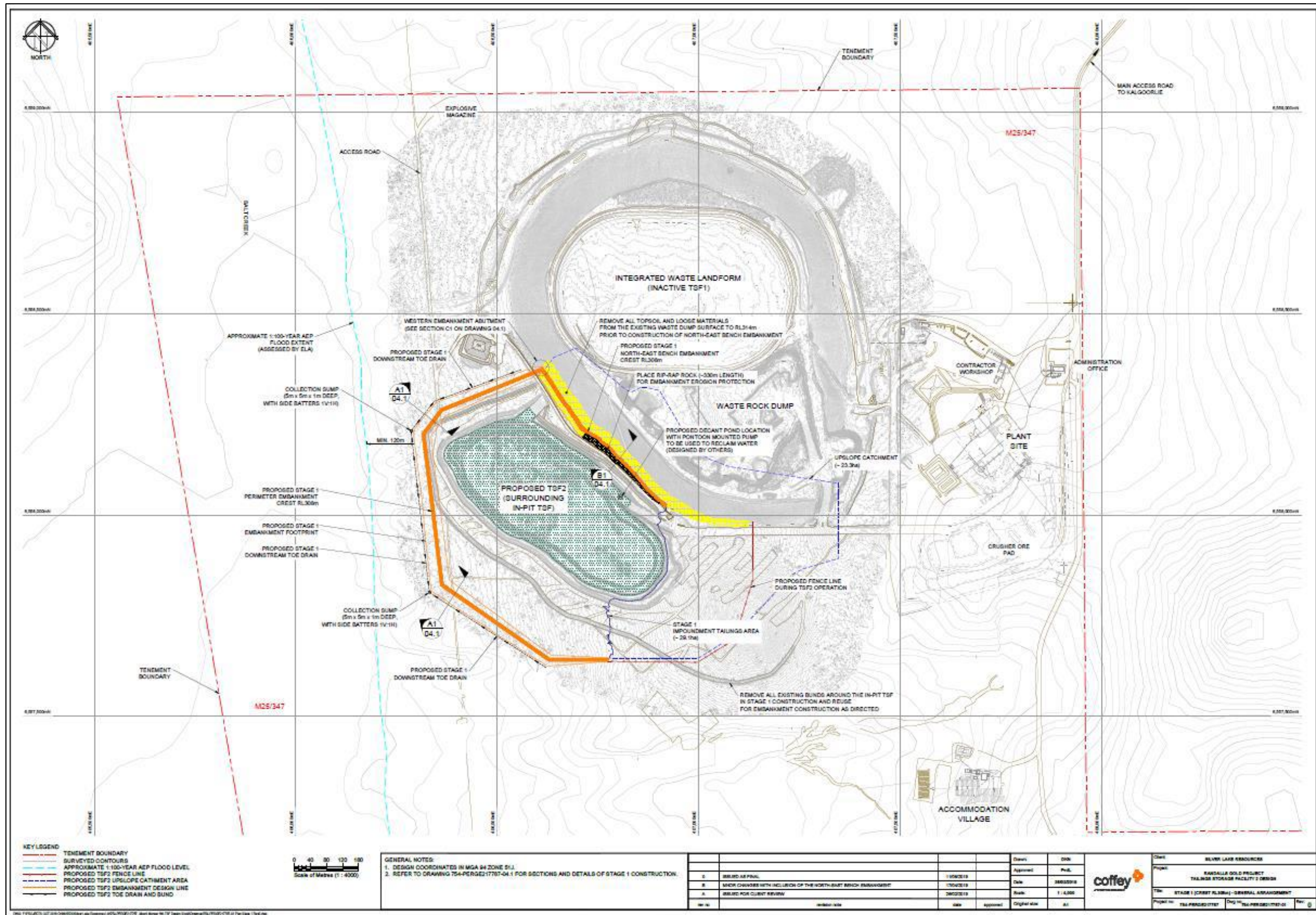


Figure 2: Location of TSF2

L8457/2010/2 (1 August 2024)

IR-T06 Licence template (v8.0) (September 2022)

L8457/2010/2 (1 August 2024)
IR-T06 Licence template (v8.0) (September 2022)



Figure 4: Location of groundwater recovery drains

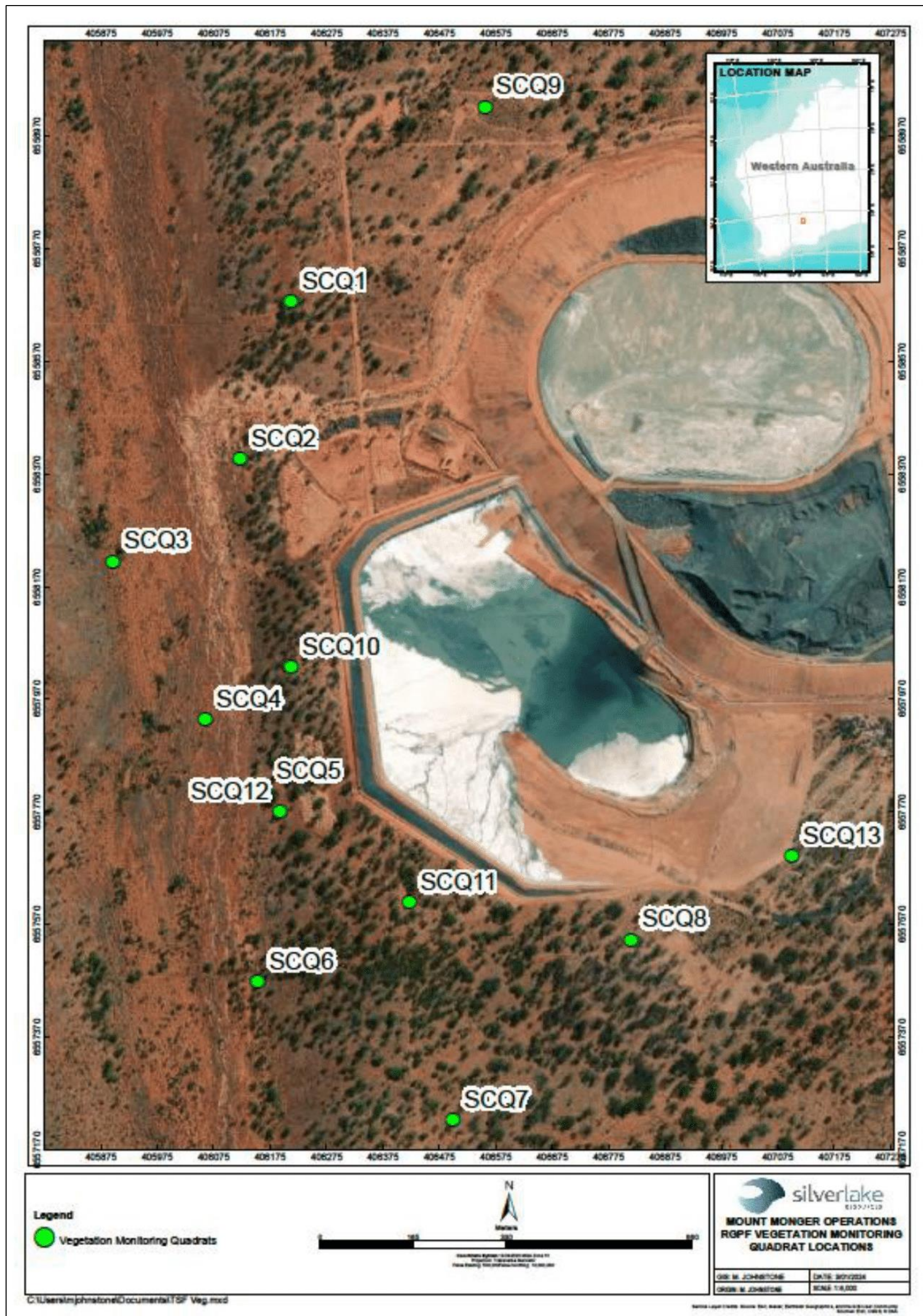


Figure 5: Vegetation condition monitoring locations

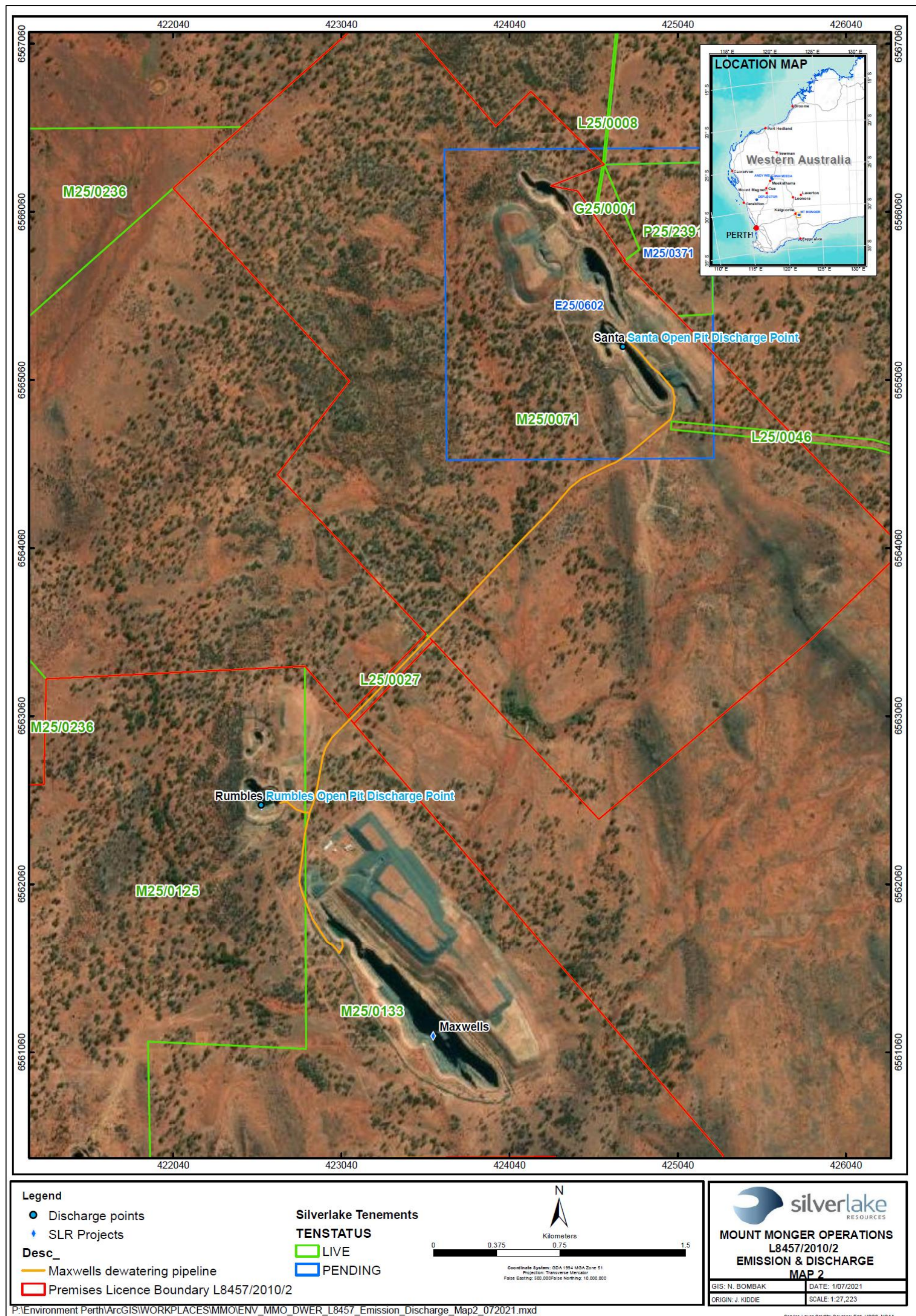


Figure 6: Dewatering pipelines and emission points

L8457/2010/2 (1 August 2024)

IR-T06 Licence template (v8.0) (September 2022)

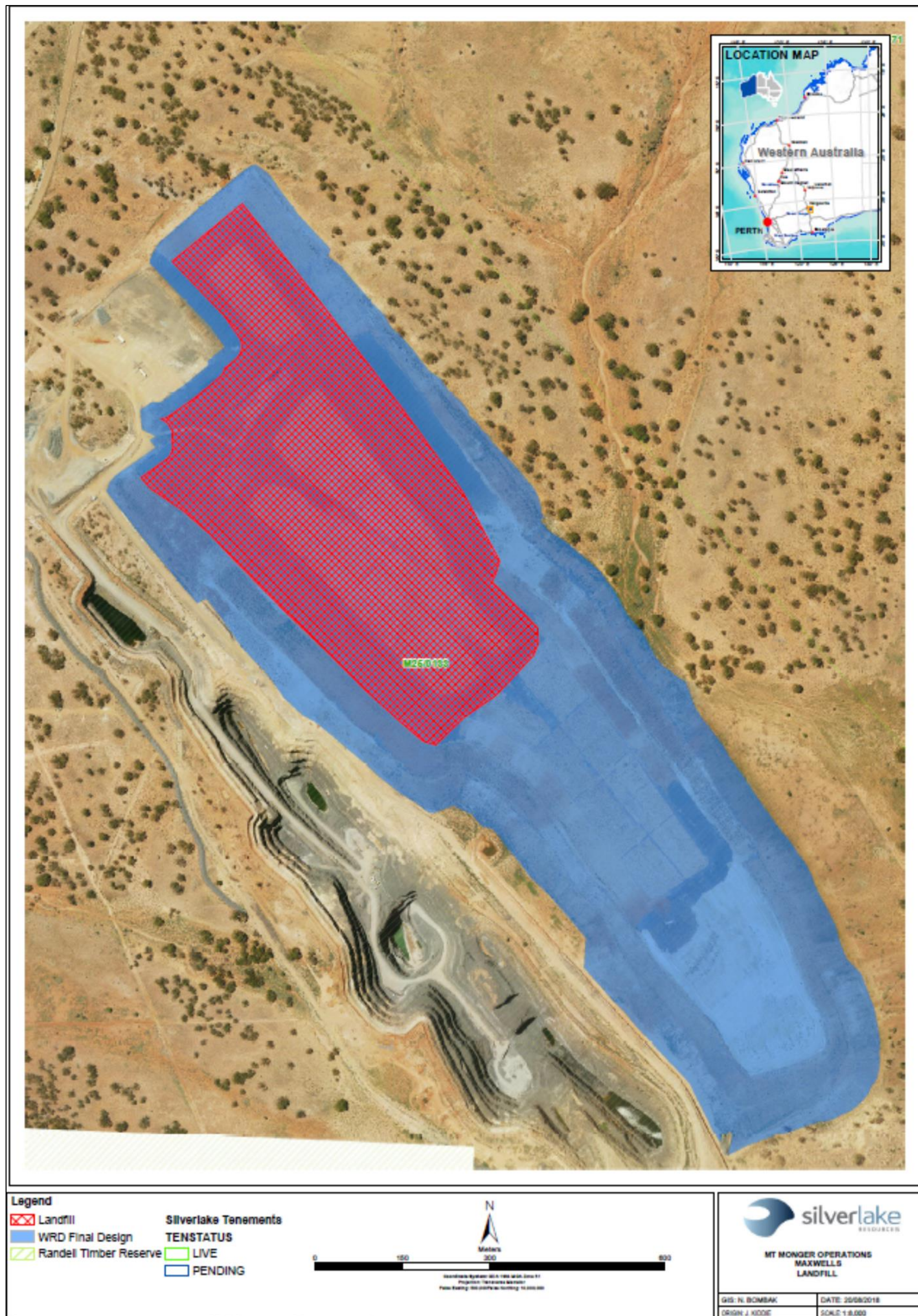


Figure 7: Maxwells landfill

Schedule 3: N1 notification form



Government of **Western Australia**
Department of **Water and Environmental Regulation**

Licence:

Form: N1

Licence holder:

Date of breach:

Notification of detection of the breach of a limit.

These pages outline the information that the operator must provide.

Units of measurement used in information supplied under Part A requirements shall be appropriate to the circumstances of the emission. Where appropriate, a comparison should be made of actual emissions and authorised emission limits.

Part A

Licence number	
Name of operator	
Location of premises	
Time and date of the detection	

Notification requirements for the breach of a limit	
Emission point reference/source	
Parameter(s)	
Limit	
Measured value	
Date and time of monitoring	
Measures taken, or intended to be taken, to stop the emission	