Government of Western Australia
Department of Water and Environmental Regulation

# Licence

| | |
|---|---|
| **Licence number** | L8422/2010/2 |
| **Licence holder** | Edna May Operations Pty Ltd |
| **ACN** | 136 365 001 |
| **Registered business address** | Level 1, 130 Royal Street, East Perth WA 6004 |
| **DWER file number** | INS-0001667 |
| **Duration** | 02/05/2013 to 01/05/2028 |
| **Date of issue** | 2/05/2013 |
| **Date of amendment** | 10/06/2025 |
| **Premises details** | Edna May Gold Project<br>Warrachuppin Road,<br>WESTONIA WA 6423<br>Legal description -<br>Within mining tenements M77/88, M77/110, M77/124, G77/122 and L77/18 |

| **Prescribed premises category description (Schedule 1, *Environmental Protection Regulations 1987*)** | **Assessed production / design capacity** |
|---|---|
| Category 5: Processing or beneficiation of metallic or non-metallic ore | 3,200,000 tonnes per annual period |
| Category 6: Mine dewatering | 1,900,000 tonnes per annual period |
| Category 61: Liquid waste facility | 1,255 tonnes per annual period |
| Category 64: Class II or III putrescible landfill site | 50,000 tonnes per annual period |

This amended licence is granted to the licence holder, subject to the attached conditions, on 10 June 2025, by:

Christine Pustkuchen
Digitally signed by Christine Pustkuchen

MANAGER, RESOURCE INDUSTRIES

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

# Licence history

| Date | Reference number | Summary of changes |
|---|---|---|
| W4546/2009/1 | 02/07/2009 | Works Approval to construct category 5 and 6 |
| W4546/2009/1 | 24/12/2009 | Amendment to Works Approval to include additional conditions relating to the Operational Management Plan |
| L8422/2010/1 | 30/04/2010 | Licence issued for category 5 and 6 |
| W4718/2010/1 | 17/09/2010 | Works Approval for category 64. |
| W4718/2010/1 | 22/10/2010 | Amendment to Works Approval – change of address |
| L8422/2010/1 | 10/03/2011 | Amendment to Licence to include category 64 (landfill) and associated conditions |
| L8422/2010/1 | 17/04/2011 | Amendment to increase production or design capacity of mine dewatering from 1 900 000 to 3 200 000 tonnes per year |
| W4898/2011/1 | 17/04/2011 | Works Approval for category 70 (Screening, etc. of material) |
| W5015/2011/1 | 03/11/2011 | Works Approval for category 5 – changes to original proposal. |
| W5015/2011/1 | 02/02/2012 | Amendment to Works Approval – update Licensee name |
| L8422/2010/2 | 02/05/2013 | Licence re-issue |
| L8422/2010/2 | 10/03/2016 | Amendment relating to liquid waste acceptance and format conversion. |
| L8422/2010/2 | 20/12/2018 | Amendment Notice 1: construction of three new ponds and increase the septage limit. |
| L8422/2010/2 | 21/09/2020 | Installation of leach feed thickener, close circuiting of the existing cone crusher, installation of chemical storage facilities and processing new ore source. |
| L8422/2010/2 | 04/11/2020 | Relocation of the bioremediation pad and landfill. |
| L8422/2010/2 | 29/01/2021 | Re-assessment of leachate controls associated with the relocation of the landfill and bioremediation pad. |
| L8422/2010/2 | 3/11/2021 | Amendment for category 5 activities – three 3m embankment lifts to the tailings storage facility |
| L8422/2010/2 | 10/06/2025 | Amendment to add additional landfilling areas and increase Category 64 throughput to 50,000 tonnes per annual period. |

# 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 shall ensure that all pipelines containing tailings slurry, decant water, dewatering water or effluent 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.

**2.** The licence holder shall ensure that any saline dewatering effluent used for dust suppression is applied in a manner that avoids damage to surrounding vegetation.

**3.** The licence holder shall ensure that tailings, decant water, dewatering water and effluent are only discharged into containment cells, dams and ponds with the relevant infrastructure requirements and at the locations specified in Table 1.

**Table 1: Infrastructure and equipment requirements**

| Site infrastructure and equipment | Operational requirement | Infrastructure location see Figure 1, Schedule 1 |
|---|---|---|
| Tailings Storage Facility | Compacted in-situ clay material | E1 |
| Bioremediation facility | Compacted in-situ clay material | E2 |
| Liquid waste ponds | Compacted in-situ clay material | E3 |
| Evaporation ponds | Compacted in-situ clay material | E4 |

**4.** The licence holder shall manage containment cells and ponds in Table 1 such that a minimum top of embankment freeboard of 300mm or a 1 in 100 year / 72 hour storm event (whichever is greater) is maintained.

## Waste management

**5.** The licence holder must only accept onto the premises waste of a type that:

(a) does not exceed the rate at which that waste is received; and

(b) meets the relevant acceptance specification,

as set out in Table 2.

**Table 2: Waste acceptance criteria[1]**

| Waste type | Rate at which waste is received | Acceptance specification |
|---|---|---|
| Clean fill | Combined total of up to 50,000 tonnes per annual period (inclusive of all solid waste types) | None specified |
| Inert Waste Type 1 | | None specified |
| Inert Waste Type 2 | | Only used tyres generated from site |

| | | |
|---|---|---|
| | | operations may be accepted on the premises |
| Putrescible waste | Combined total of up to 5,000 tonnes per annual period | No municipal putrescible waste must be accepted on the premises |
| Special Waste Type 1 | | No municipal Special Waste Type 1 must be accepted on the premises |
| Septage wastes | 1,255 KL | None specified |
| Grease trap waste | 15,000 KL | None specified |

Note 1: Additional requirements for the acceptance of controlled waste (including asbestos and tyres) are set out in the *Environmental Protection (Controlled Waste) Regulations 2004*

**6.** The licence holder must ensure that the waste types specified in Table 3 are only subjected to the corresponding process(es), subject to the corresponding process limits and/or specifications.

**Table 3: Waste processing**

| Waste type | Process(es) | Process limits and/or specifications |
|---|---|---|
| All waste types accepted for landfilling | Disposal of waste by landfilling | Disposal of waste by landfilling must only take place within the active landfill area show in Schedule 1: Maps |
| Clean fill | Receipt, handling and storage prior to disposal by landfill | None specified |
| Inert Waste Type 1 | Receipt, handling and storage prior to disposal by landfill | None specified |
| Inert Waste Type 2 | Receipt, handling and storage prior to disposal by landfill | • Used tyres must only be buried in the TSF/IWL landfill area. |
| Putrescible waste | Receipt, handling and storage prior to disposal by landfill | • Putrescible waste must only be buried in the Putrescible landfill. |
| Special Waste Type 1 | Receipt, handling and storage prior to disposal by landfill | • Special Waste Type 1 must only be buried in the Putrescible landfill;<br>• The disposal area(s) must be defined by grid references on the site plan;<br>• A copy of the site plan marked with the locations used for asbestos disposal must be kept as a permanent record and made available for viewing upon request;<br>• Not to be deposited within 2 m of the final tipping surface of the landfill; and<br>• No works shall be carried out on the landfill that could lead to a release of asbestos fibres. |
| Septage wastes | Receipt and handling | • No onsite storage permitted; and |

| Waste type | Process(es) | Process limits and/or specifications |
|---|---|---|
| | prior to disposal onsite | • Must only be disposed on into the Liquid Waste Ponds (E3). |
| Grease trap waste | Receipt and handling prior to disposal onsite | • No onsite storage permitted; and<br>• Must only be disposed on into the Liquid Waste Ponds (E3). |

**7.** The licence holder must manage all landfilling areas and the bioremediation facility (E2) so that:

(a) no waste is to be placed within 35 m of the prescribed premises boundary;
(b) waste is to be placed within a defined trench;
(c) landfill trenches are to be no more than 30 m wide, 30 m long, and 2 m deep;
(d) at no time does landfilling result in an exposed face exceeding 2 m in vertical height; and
(e) the active tipping area is wet down as required to minimise dust generation associated with vehicle movement and during waste and cover placement.

**8.** The licence holder must ensure that cover is applied and maintained on landfilled waste types in accordance with the corresponding cover requirements in Table 4 and that sufficient stockpiles of cover are maintained on the premises at all times.

**Table 4: Cover requirements**

| Waste type | Material | Depth | Timescales |
|---|---|---|---|
| Inert Waste Type 2 | Clean fill | 100 mm | Each batch of 100 tyres covered by the end of the working day |
| Special Waste Type 1 | | 1,000 mm | Immediately |
| All other wastes | | 150 mm | Weekly |

**9.** The licence holder must implement the following security measures at the Putrescible landfill and bioremediation facility (E2):

(a) maintain a wire stock fence, at least 1.2 metres high, around the perimeter of the landfill; and
(b) securely lock any entrance to the landfill when the landfill is unattended.

**10.** The licence holder must take all reasonable and practical measures to ensure that no wind-blown waste escapes the landfilling areas and bioremediation facility (E2).

**11.** The licence holder must ensure that landfill trenches are capped and closed in accordance with the corresponding requirements:

(a) Waste must be covered by a final cover of at least 1 m of clean fill;
(b) The final cap must be maintained to ensure no pooling of water can occur on the cap; and
(c) Closed landfill trenches must be inspected monthly for erosion and changes in ground conditions.

**12.** The licence holder must manage the Tailings Storage Facility (E1) such that:

(a) a seepage collection and recovery system is provided and used to capture seepage from the TSF; and

(b) seepage is returned to the TSF or the process.

## Specified works

**13.** The licence holder must construct and install the infrastructure listed in Table 5, in accordance with;

(a) the corresponding design and construction requirement; and

(b) at the corresponding infrastructure location.

as set out in Table 5.

**Table 5: Design and construction requirements**

| Infrastructure | Design and construction requirement | Infrastructure location |
|---|---|---|
| Liquid Oxygen storage facility | Liquid oxygen concrete pad storage and pipework to comply with AS1894-1997 | Schedule 4 |
| Lead Nitrate storage facility | Bunding around the lead nitrate to be double skinned storage tank as well as concrete bunding that drains to an existing concrete sump.<br>The sump discharges to a thickener feed hopper. Pumping for the lead nitrate is to be placed in the existing plant bunding. Lead nitrate delivery utilises an existing concrete delivery pad. | Schedule 4 |

**14.** The licence holder must undertake downhole geophysical logging using a natural gamma probe for groundwater monitoring wells surrounding the TSF (at a minimum MB07, MB08, MW9, MW10, MW11, MW12, MB13 and MB18), as depicted in Figure 4 of Schedule 2) to determine the presence of any sandy horizons at shallow depth within the geological profile.

**15.** The licence holder is required to undertake a vegetation health assessment of the threatened eucalypt woodland along the southern boundary of the premises for each lift 9, 10 and 11 (three assessments) according to the timeframe set out in Table 6.

**Table 6 Vegetation health assessment timeframes**

| TSF lift stage | Timeframe |
|---|---|
| 9 | No later than 60 days following completion of the embankment lift |
| 10 | No sooner than 180 days and no later than 60 days prior to the commencement of the embankment lift |
| 11 | |

**16.** The vegetation health assessment for condition 15 must be undertaken by a suitably qualified botanist and a vegetation health assessment report submitted no more than 45 calendar days after the botanist's in-field assessment. The report must include the following at a minimum for each native vegetation monitoring point:

(a) Location (including distance and direction from the tailings storage facility); and

(b) Photographs and records demonstrating the presence and condition of native vegetation features;

(c) A comparison with any previous vegetation health assessments or surveys; and

(d) Any action taken to preserve or rehabilitate distressed vegetation.

**17.** Subsequent to completing the requirements of conditions 15 and 16, the licence holder is authorised to:

(a) construct embankment raises for IWL/TSF to the construction height; and

(b) operate IWL/TSF until the end of Stage 11 to the operating height,

as specified in Table 7.

**Table 7 Integrated Waste Landform/Tailings Storage Facility (IWL/TSF) operating heights**

| Stage | Embankment elevation (mRL) | Maximum operating height (mRL) – with freeboard |
|---|---|---|
| Stage 9 Lift[1] | 1365.0 | 1364.7 |
| Stage 10 Lift | 1368.0 | 1367.7 |
| Stage 11 Lift | 1371.0 | 1370.7 |

Note 1: Condition 15 allows the stage 9 lift to commence prior to completion of the vegetation survey.

**18.** The licence holder must within 30 days of each staged lift of condition 17 being constructed:

(a) undertake an audit of their compliance with the requirements of condition 17; and

(b) prepare and submit to the CEO an environmental compliance report on that compliance.

**19.** The environmental compliance report required by condition 18 must:

(a) be certified by a suitably qualified and experienced engineer (eligible for membership in the Institute of Engineers, Australia) that the stage of infrastructure, as specified in condition 17, have been constructed in accordance with the relevant requirements specified in condition 17; and

(b) as constructed plans and a detailed site plan for each embankment lift as specified in condition 17; and

(c) be signed by a person authorised to represent the licence holder and contain the printed name and position of that person within the company.

## Emissions and discharges

**20.** The licence holder must ensure that no visible dust generated from the primary activities crosses the boundary of the premises.

**21.** The licence holder must ensure that the emissions specified in Table 8, are discharged only from the corresponding discharge point and only at the corresponding discharge point location.

**Table 8: Authorised discharge points**

| Emission | Discharge point | Infrastructure location |
|---|---|---|
| Process tailings | Tailings storage facility | As shown in Schedule 1: Maps labelled as E1 – Tailings Storage Facility |
| General mining operations | Landfill and bioremediation facility | As shown in Schedule 1: Maps labelled as E2 – Bioremediation facility and as shown in Schedule 1: Maps; Figure 3 |
| Septage waste from the licence holder's village waste water treatment plant and grease waste from the licence holder's village kitchen grease trap and site septic tanks. Town of Westonia septic tanks. | Liquid waste ponds | As shown in Schedule 1: Maps labelled as E3 – Liquid Waste Ponds |
| Mine dewater | Evaporation ponds | As shown in Schedule 1: Maps labelled as E4 – Evaporation ponds |

## Monitoring

**22.** The licence holder must ensure that:

(a) all water samples are collected and preserved in accordance with AS/NZS 5667.1;
(b) all wastewater sampling is conducted in accordance with AS/NZS 5667.10;
(c) all groundwater sampling is conducted in accordance with AS/NZS 5667.11; and
(d) all laboratory samples are submitted to and tested by a laboratory with current NATA accreditation for the parameters being measured [unless indicated otherwise in the relevant table].

**23.** The licence holder must ensure that:

(a) monthly monitoring is undertaken at least 15 days apart; and
(b) quarterly monitoring is undertaken at least 45 days apart.

**24.** 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.

**25.** 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.

## Monitoring of emissions to land

**26.** The licence holder must undertake the monitoring in Table 9 according to the specifications in that table.

**Table 9: Emissions and discharge monitoring**

| Emission point reference | Parameter | Units | Frequency |
|---|---|---|---|
| E1 (TSF) | Water balance (site rainfall, site evaporation rate, decant water recovery volumes, seepage recovery volume and volume of tailings deposited and estimate of seepage loss) | kL | Annually |
| E2 (Bioremediation facility) and active landfilling areas as shown in Figure 3 | Solid waste to landfill | tonnes | Annually |
| | Contaminated soil | | |
| E3 (Liquid waste ponds) | Septage waste | | |
| | Grease trap waste | | |
| E4 (Evaporation ponds) | Mine dewater discharged to the Evaporation ponds. | kL | |

## Ambient monitoring

**27.** The licence holder must undertake the monitoring in Table 10 according to the specifications in that table and record and investigate results that do not meet any limit specified.

**Table 10: Monitoring of ambient groundwater quality and tailings decant concentrations**

| Emission point reference | Parameter | Units | Frequency | Limit |
|---|---|---|---|---|
| MB01, MB02, MB7-8 MB11-16, MB 18 | Standing Water Level (SWL)* | m(AHD) and m(BGL) | Monthly | 3m(BGL) |
| | Total dissolved Solids (TDS) | mg/L | Quarterly | None specified |
| | Electrical Conductivity (EC) | uS/cm | | |
| | pH | pH units | | |

| Emission point reference | Parameter | Units | Frequency | Limit |
|---|---|---|---|---|
| | Weak acid dissociable cyanide (WAD cyanide) | mg/L | | <0.5 mg/L |
| | Total cyanide | | | None specified |
| | Arsenic | | | |
| | Lead | | | |
| | Mercury | | | |
| | Molybdenum | | | |
| | Silver | | | |
| | Aluminium | | | |
| | Barium | | | |
| | Boron | | | |
| | Cadmium | | | |
| | Calcium | | | |
| | Sodium | | | |
| | Potassium | | | |
| | Magnesium | | | |
| | Chloride | | | |
| | Bicarbonate | | | |
| | Sulfate ions | | | |
| | Tungsten | | | |
| | Vanadium | | | |
| | Cobalt | | | |
| | Nickel | | | |
| | Chromium | | | |
| Decant (supernatant) pond of the Tailings Storage Facility | Weak acid dissociable cyanide | mg/L | Quarterly | 50 |

Note: *SWL shall be determined prior to collection of water samples

**28.** The licence holder must undertake leaching tests of the ore from Tampia mine site including:

(a) Short-term leaching tests using a liquid that has the same chemical composition, salinity and cyanide concentration to that which is present in the TSF; and

(b) Sub-aqueous (saturated) column leaching tests (see *e.g*. Watson *et al*., 2016; Søndergaard *et al*.,2018) on Tampia processed ore materials using liquid with the same chemical composition, salinity and cyanide concentration to that which is present in the TSF.

**29.** The licence holder must submit the results of the leaching tests as instructed in condition 28, in writing to the CEO within 30 days of completion of the testing.

**30.** The licence holder must monitor vegetation according to the specifications in Table 11:
(a) at the corresponding monitoring location;
(b) at no less that the corresponding frequency;

as set out in Table 11.

**Table 11 Monitoring of vegetation**

| Parameter | Monitoring location | Frequency |
|---|---|---|
| Photographs of vegetation | Every 50m along the southern boundary of the IWL/TSF | Quarterly[1] |

1. monitoring is undertaken in each quarterly period such that there are at least 45 days in between the days on which samples are taken in successive quarters

## Records and reporting

**31.** The licence holder must within 7 days of become aware of any non-compliance with condition 27, of this licence notify the CEO in writing of that non-compliance and include in that notification the following information:

(a) which condition was not complied with;

(b) the time and date when the non-compliance occurred;

(c) if any environmental impact occurred as a result of the non-compliance and if so what the impact is and where the impact occurred;

(d) the details and result of any investigation undertaken into the cause of the non-compliance;

(e) what action has been taken and the date on which it was taken to prevent the non-compliance occurring again; and

(f) what action will be taken and the date by which it will be taken to prevent the non-compliance occurring again.

**32.** 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.

**33.** 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 28 days after the end of that annual period an Annual Audit Compliance Report in the approved form.

**34.** The licence holder must maintain accurate and auditable books including the following records, information, reports, and data required by this licence:

(a) the calculation of fees payable in respect of this licence;
(b) the works conducted in accordance with conditions ~~5~~ and 13 of this licence;
(c) monitoring programmes undertaken in accordance with conditions 26, 27 and 28 and 30 of this licence; and
(d) complaints received under condition 32 of this licence.

**35.** The books specified under condition 34 must:

(a) be legible;
(b) if amended, be amended in such a way that the original version(s) and any subsequent amendments remain legible and are capable of retrieval;
(c) be retained by the licence holder for the duration of the licence; and
(d) be available to be produced to an inspector or the CEO as required.

**36.** The licence holder must submit to the CEO by no later than 60 days after the end of each annual period, an Annual Environmental Report for that annual period for the conditions listed in Table 12 and which provides information in accordance with the corresponding requirements set out in Table 12.

**Table 12: Annual Environmental Report requirements**

| Condition | Requirement |
|---|---|
| 26 and<br>Table 9 | Water balance and annual recording of waste |
| 27 and<br>Table 10 | Groundwater monitoring results<br>Tabulated groundwater monitoring data results and time series graphs for each monitoring well showing concentrations of all parameters over a 4 year period. |
| 30 | Vegetation monitoring: photographs and annual monitoring summary |
| 31 | Non-compliance notifications |
| 32 | Complaints summary |
| 33 | Compliance |

# Definitions

In this licence, the terms in Table 13 have the meanings defined.

**Table 13: Definitions**

| Term | Definition |
|---|---|
| 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 July until 30 June of the immediately following year. |
| AS/NZS 5667.1 | means the Australian Standard AS/NZS 5667.1 *Water Quality – Sampling – Guidance of the Design of sampling programs, sampling techniques and the preservation and handling of samples* |
| AS/NZS 5667.11 | means the Australian Standard AS/NZS 5667.11 *Water Quality – Sampling – Guidance on sampling of groundwaters* |
| books | has the same meaning given to that term under the EP Act. |
| CEO | means Chief Executive Officer of the Department.<br>"submit to / notify the CEO" (or similar), means either:<br>Director General<br>Department administering the *Environmental Protection Act 1986*<br>Locked Bag 10<br>Joondalup DC WA 6919<br>or:<br>info@dwer.wa.gov.au |
| Civil or geotechnical engineer | Means a person holding current certification from the Institution of Engineers Australia (IEAust) |
| Department | means the department established under section 35 of the *Public Sector Management Act 1994* (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. |
| EP Act | *Environmental Protection Act 1986* (WA) |
| EP Regulations | *Environmental Protection Regulations 1987* (WA) |
| freeboard | means the distance between the maximum water surface elevations and the top of retaining banks or structures at their lowest point |

| Term | Definition |
|---|---|
| Inert Waste Type 1 | as defined in the Landfill Definitions. |
| Inert Waste Type 2 | as defined in the Landfill Definitions. |
| Landfill Definitions | *Landfill Waste Classification and Waste Definitions 1996* (as amended from time to time). |
| 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. |
| monthly period | means a one-month period commencing from the first day of a month until the last day of the same month. |
| NATA | means the 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. |
| Special Waste Type 1 | as defined in the Landfill Definitions. |
| waste | has the same meaning given to that term under the EP Act. |
| waste type | waste types identified in the Landfill Definitions, or in Schedule 1 of the Controlled Waste Regulations (as applicable). |
| spot sample | means a discrete sample representative at the time and place at which the sample is taken |
| TSF | Tailings storage facility |

**END OF CONDITIONS**

# Schedule 1: Maps

## Premises map

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


**Figure 1: Premises boundary**


**Figure 2: Site layout**

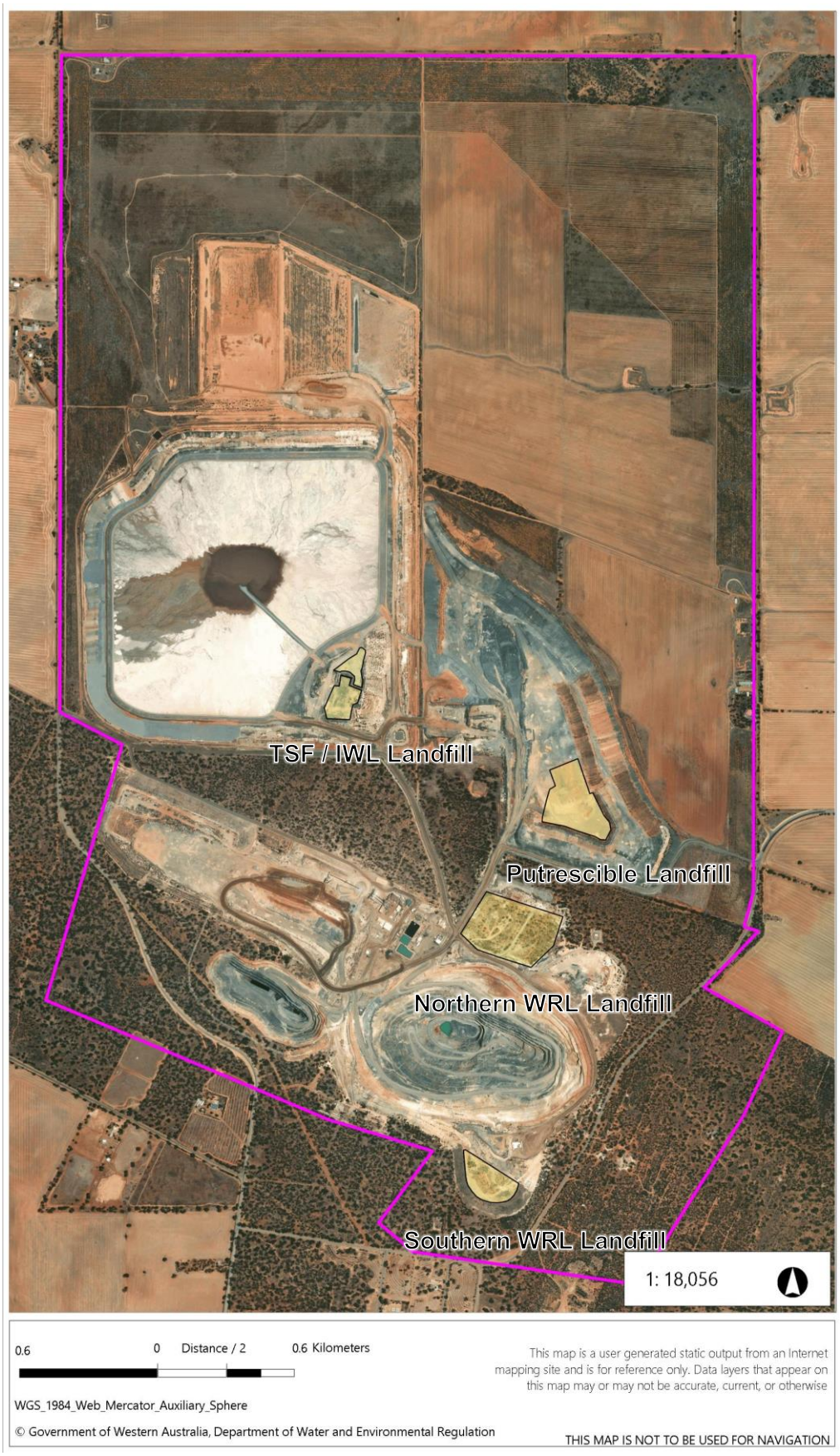


**Figure 3: Active landfill areas (shown in yellow)**

# Schedule 2: Map of monitoring locations

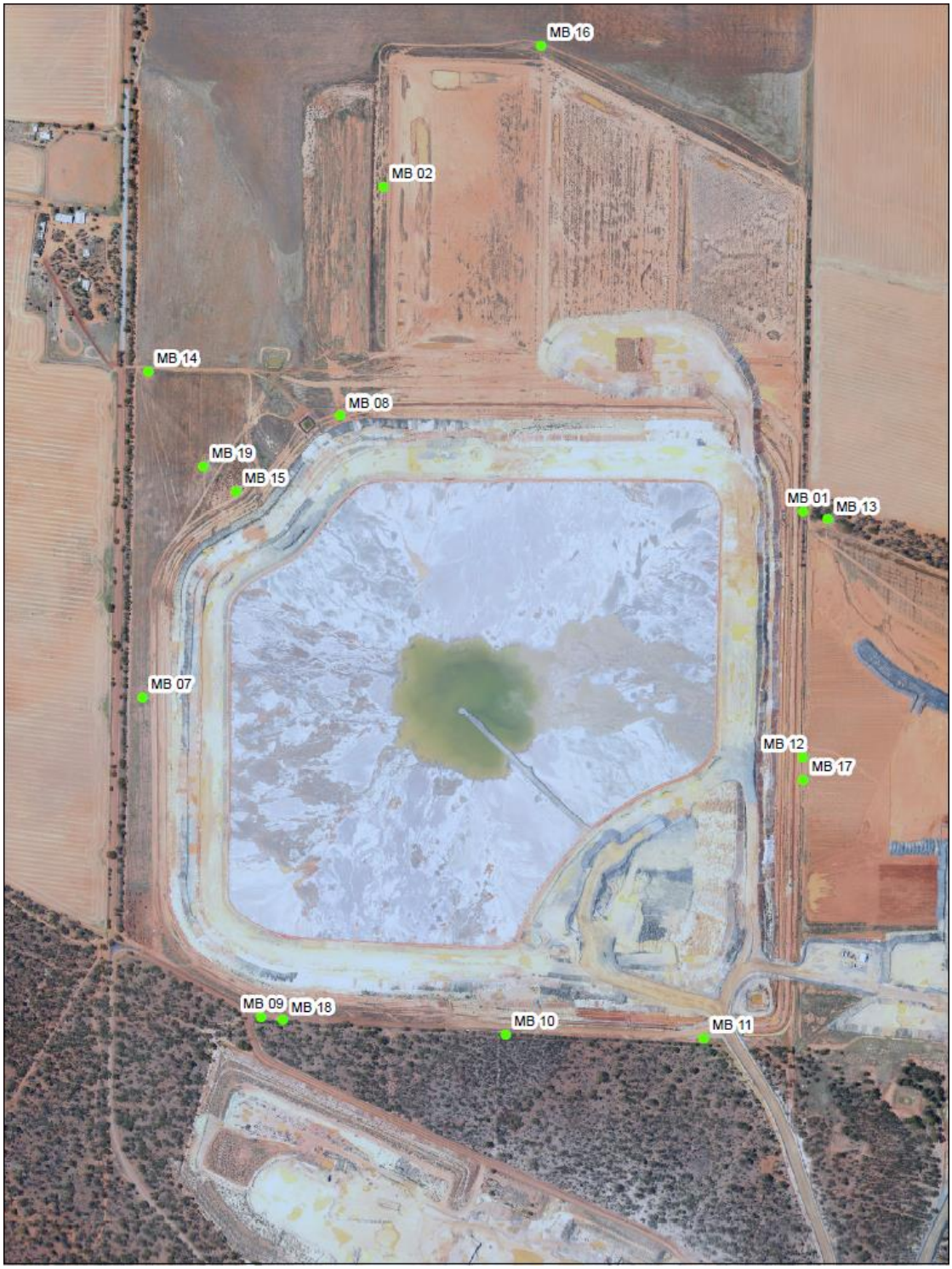


**Figure 4: Monitoring locations**

# Schedule 3: Map of evaporation ponds

# Schedule 4: Plant redesign