



Application for Licence Amendment

Part V Division 3 of the *Environmental Protection Act 1986*

Licence Number	L6820/1993/12
Licence Holder	Robe River Mining Co. Pty Limited
ACN	008 694 246
File Number	DER2014/000766-1
Premises	Mesa J and K Iron Ore Mine Mineral Lease ML 248SA As defined by the Premises maps attached to the Revised Licence
Date of Amendment Report	1/06/2023
Decision	Revised licence granted

Alana Kidd

Manager, Resource Industries

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

Table of Contents

1. Decision summary	1
2. Scope of assessment	1
2.1 Regulatory framework	1
2.2 Application summary	1
2.2.1 Other proposed operation	2
2.3 Other approvals	2
2.4 Consolidation of Licence	3
3. Risk assessment	4
3.1 Source-pathways and receptors	4
3.1.1 Emissions and controls	4
3.1.2 Receptors	6
3.2 Risk ratings	8
4. Consultation	12
5. Conclusion	12
5.1 Summary of amendments	12
References	17
Appendix 1: Summary of licence holder’s comments on risk assessment and draft conditions	18
Appendix 2: Application validation summary	21
Table 1: Proposed design / production capacity changes	2
Table 2: Relevant approvals	2
Table 3: Licences consolidated in this amendment	3
Table 4: Licence Holder controls	5
Table 5: Sensitive human and environmental receptors and distance from prescribed activity	7
Table 6. Risk assessment of potential emissions and discharges from the Premises during construction and operation	9
Table 7: Consultation	12
Table 8: Summary of licence amendments	12
Table 9: Consolidation of licence conditions in this amendment	13

1. Decision summary

Licence L6820/1993/12 is held by Robe River Mining Co. Pty Limited (Licence Holder) for the Mesa J and K Iron Ore Mine (the Premises), located at mineral lease, ML 248SA.

This Amendment Report documents the assessment of potential risks to the environment and public health from proposed changes to the emissions and discharges during the construction and operation of the Premises. As a result of this assessment, Revised Licence L6820/1993/12 has been granted.

The Revised Licence issued as a result of this amendment consolidates and supersedes the existing Licence previously granted in relation to the Premises. The revised Licence has been granted in a new format with existing conditions being transferred, but not reassessed, to the new format.

2. Scope of assessment

2.1 Regulatory framework

In completing the assessment documented in this Amendment Report, the department has considered and given due regard to its Regulatory Framework and relevant policy documents, which are available at <https://dwer.wa.gov.au/regulatory-documents>.

2.2 Application summary

On 22 December 2022, the licence holder submitted an application to the department to amend Licence L6820/1993/12 under section 59 and 59B of the *Environmental Protection Act 1986* (EP Act). The following amendments are being sought:

- Category 5: Processing of ore (20,000,000 tonnes per annual period) – ongoing operation of the Ore Processing Facility (OPF) infrastructure;
- Category 64: Landfill facilities (2,000 tonnes per annual period) – construction and operation of landfill facilities for the ongoing disposal of up to 2,000 tonnes of waste per annual period at the operations;
- Ongoing operation of fuel storage and refuelling facilities;
- Update groundwater monitoring locations to reflect changes to the groundwater monitoring bores as constructed under Works Approval W6425/2020/1;
- Update condition 31 with the specifications, 186 m³/day throughput, Total Nitrogen 20 mg/L and Total Phosphorus 8 mg/L;
- Remove monitoring requirements for anionic polyacrylamide as no methods for analysis are available in Australian commercial laboratories; and
- Other administrative amendments.

This amendment is limited only to changes to Category 5, 54, and 64 activities from the existing Licence. No changes to the aspects of the existing Licence relating to Category 6, 12, 54, and 61A have been requested by the licence holder.

The Licence holder has proposed an increased in category 5 production capacity to 20,000,000 tonnes per annual period to allow for improved operation and production flexibility and for Mesa H ore to be processed through the Mesa J processing plants.

The increase in category 5 production capacity of iron ore aligns with the *Iron Ore (Robe River) Agreement Act 1964 Robe Valley Sustaining Works – Stage 3 Additional Proposal* that was approved on 14 July 2020 by the Minister for State Development.

The Licence holder has stated that “*the existing emission controls are suitable to manage the increased premise production rate*”.

Table 1 below outlines the proposed changes to the existing Licence.

Table 1: Proposed design / production capacity changes

Category	Current design / production capacity	Proposed design / production capacity	Description of proposed amendment
5	13,000,000 tonnes per year	20,000,000 tonnes per year	Increased capacity
6	30 Gigalitres per years	-	No change
12	10,000,000 tonnes per year	-	No change
54	183 m ³ per day	-	No change
61A	16,000 tonnes per year	-	No change
64	2,000 tonnes per year	-	Allow for construction and operation of proposed / subsequent landfill facilities.

2.2.1 Other proposed operation

The licence holder intends for ongoing operation of the fuel storage and refuelling facilities at the Premises. The throughput does not trigger a prescribed activity, and therefore Category 73 is not included in this Licence amendment.

2.3 Other approvals

The licence holder has provided the following information relating to other approvals as outlined in Table 2.

Table 2: Relevant approvals

Legislation	Number	Approval
<i>Environmental Protection Act 1986</i> (EP Act) (Part IV)	Ministerial Statement (MS) 1141 (Mesa J and H) and MS 776 (Mesa K)	The infrastructure to be included in the Licence is located within MS 1141 and MS 776.
EP Act (Part V Clearing)	CPS 4397 (Mesa J) and CPS 5639 (Mesa K)	CPS 4397 – clearing of up to 750 ha on ML248SA for purposes including construction camp and associated activities. CPS 5639 – clearing of up to 30 ha on ML248SA for purposes including mine support infrastructure and associated works. Clearing that is not approved via existing MS 1141 and MS 776, will be managed under CPS 4397 and CPS 5639.
<i>Rights in Water and Irrigation Act 1914</i> (RiWI Act)	GWL 107678	GWL 107678 allows for abstraction of 30,000,000 kL per annum from the mine borefield for the purposes of exploration, construction, operation, and potable water supply.
<i>Iron Ore (Robe River) Agreement Act 1964</i>	AML48SA	The Premises boundary is located wholly within tenure pursuant to the <i>Iron Ore (Robe River) Agreement Act 1964</i> .

2.4 Consolidation of Licence

As part of this amendment package the department has consolidated the Licence by incorporating changes made under the Amendment Notices as summarised in Table 3.

Table 3: Licences consolidated in this amendment

Instrument	Issued	Summary of approval
L6820/1993/12	22/05/2013	Licence re-issue
L6820/1993/12	18/01/2018	<p>Amendment Notice 1</p> <ul style="list-style-type: none"> • authorisation of the Mesa J Secondary Sizer constructed under works approval W5634/2014/1; • addition of TSF5 Stage 2 monitoring bores constructed under W5535/2013/1; • re-categorisation and expansion of the current Category 63 Inert Landfill to a Category 64 Waste Dump Landfill; • addition of Category 12 to allow for the use of a Mobile Crushing and Screening Plant; and • other administrative amendments.
L6820/1993/12	10/07/2019	<p>Amendment Notice 2</p> <ul style="list-style-type: none"> • addition of Category 54 for the installation and operation of a Wastewater Treatment Plant (WWTP) and associated sprayfield.
L6820/1993/12	1/06/2023	<p>Amendment to include:</p> <ul style="list-style-type: none"> • amalgamation of Amendment Notices 1 and 2; • Category 5: Processing of ore (20,000,000 tonnes per annual period) – ongoing operation of the Ore Processing Facility (OPF) infrastructure; • Category 64: Landfill facilities (2,000 tonnes per annual period) – construction and operation of landfill facilities for the ongoing disposal of up to 2,000 tonnes of wastes per annual period at the operations; • ongoing operation of fuel storage and refuelling facilities; • update groundwater monitoring locations to reflect changes to the groundwater monitoring bores as constructed under Works Approval W6425/2020/1; • update condition 31 with the specifications, 186 m³/day throughput, Total Nitrogen 20 mg/L and Total Phosphorus 8 mg/L; • remove monitoring requirements for anionic polyacrylamide as no methods for analysis are available in Australian commercial laboratories; and • other administrative amendments.

The obligations of the licence holder have not changed in consolidating the Licence. The department has not undertaken any additional risk assessment of the Premises related to previous Amendment Notices.

In consolidating the licence, the CEO has:

- updated the format and appearance of the Licence;
- deleted the redundant AACR form set out in schedule 1 of the previous Licence and advise the licence holder to obtain the form from the department's website;
- revised licence condition's numbers, and removed any redundant conditions and realigned condition numbers for numerical consistency; and
- corrected clerical mistakes and unintentional errors.

The full consolidation of licence conditions as they relate to this revised Licence are detailed in Section 5.1. Previously issued Amendment Notices will remain on the department's website for future reference and will act as a record of the department's decision making.

3. Risk assessment

The department assesses the risks of emissions from prescribed premises and identifies the potential source, pathway, and impact to receptors in accordance with the *Guideline: Risk assessments* (DWER 2020a).

To establish a Risk Event there must be an emission, a receptor which may be exposed to that emission through an identified actual or likely pathway, and a potential adverse effect to the receptor from exposure to that emission.

3.1 Source-pathways and receptors

3.1.1 Emissions and controls

The key emissions and associated actual or likely pathway during premises construction and operation which have been considered in this Amendment Report are detailed in Table 4 below. Table 4 also details the proposed control measures the licence holder has proposed to assist in controlling these emissions, where necessary.

Table 4: Licence Holder controls

Emission	Sources	Potential pathways	Proposed controls
Construction			
Dust	Construction of landfill facilities Vehicle movements	Air / windborne pathway	<ul style="list-style-type: none"> existing controls set out in the Licence L6820/1993/12 apply (conditions 9, 10) use of water trucks for dust suppression control of vehicle movements and maintain restricted speeds
Operation			
Category 5			
Dust	Secondary sized material processing, stockpiling Increased processing of iron ore	Air / windborne pathway	<ul style="list-style-type: none"> maintain and operate dust suppression sprays fitted at all material transfer points including: primary sizer discharge conveyor, secondary sizer, IPS stacker conveyor, TLO conveyor weekly inspection and maintenance to collect / remove material if potential dust risk existing controls set out in the Licence L6820/1993/12 apply (conditions 9, 10)
Contaminated stormwater and process water runoff from leaks / burst pipes		Seepage and infiltration through subsurface	<ul style="list-style-type: none"> daily inspections of pit walls, embankments, and discharge location for integrity / damage daily inspections of tailings delivery and return pipelines for integrity, damage, and potential leaks
Contaminated runoff of thickened tailings material or flocculant	Increased production at the thickener plant		<ul style="list-style-type: none"> in the event of a pipe break or leak, spill is to be contained within a corridor or remediated surface water contained by bunds will be pumped to collection sumps or allowed to evaporate process water release is to be collected by bunds and directed to collection sumps via concrete spillways ensure potentially contaminated surface water is directed to oily water collection and treatment system maintain collection sumps for sedimentation and to drive-in for sediment removal
Thickener seeping and migrating into groundwater / surface water	Increased deposition of thickened tailings in Tailings Storage Facility (TSF)3, 4, 5		<ul style="list-style-type: none"> deposition of tailings at the northern end of TSF3 and decant pond located at the southern side (furthest from iron deposit geology representing hydraulic connection to Robe River) to reduce

Emission	Sources	Potential pathways	Proposed controls
			seepage <ul style="list-style-type: none"> thickened tailings may be deposited into TSF4 and TSF5 as contingency storage monthly inspection of the decant pond location and standing water level monitoring during deposition to assess groundwater and pond water quality and levels, comparison to baseline and model conditions
Category 64			
Dust	Operation of landfill facilities	Air / windborne pathway	<ul style="list-style-type: none"> dust suppression in the form of water trucks, control of vehicle movements, and restricted speeds must be implemented during operations restrict activities that have the potential to generate high dust levels during windy conditions
Stormwater run off		Seepage and infiltration through subsurface	<ul style="list-style-type: none"> maintain surface water management structures (bundling) to divert surface water flows away from landfill material ensure potentially contaminated surface water is collected and contained by bunding and sumps
Seepage of landfill leachate			
Windblown waste		Air / wind dispersion	<ul style="list-style-type: none"> fencing surrounding the perimeter of putrescible landfill facilities must be regularly inspected for damage and cleared of windblown waste
Ancillary Activities			
Hydrocarbons, contaminated surface water runoff and soil	Operation of fuel storage and refuelling facility	Direct discharge and infiltration of subsurface	<ul style="list-style-type: none"> ensure potentially contaminated surface water is directed to oily water collection and treatment system

3.1.2 Receptors

In accordance with the *Guideline: Risk assessments* (DWER 2020a), the Delegated Officer has excluded employees, visitors, and contractors of the licence holder's from its assessment. Protection of these parties often involves different exposure risks and prevention strategies and is provided for under other state legislation.

Table 5 below provides a summary of potential human and environmental receptors that may be impacted as a result of activities upon or emission and discharges from the prescribed premises (*Guideline: Environmental siting* (DWER 2020b)).

Table 5: Sensitive human and environmental receptors and distance from prescribed activity

Human receptors	Distance from prescribed activity									
Kuruma Marthudunera People	Springs and pools of the Robe River have significant value for the Kuruma Marthudunera People. Approximately 500 metres (m) from the TSF3									
Environmental receptors	Distance from prescribed activity									
Public Drinking Water Source Area <i>Bungaroo Creek Water Reserve</i>	Intersects the southern portion of the prescribed premises.									
Priority Ecological Communities (PEC) 1. <i>Triodia pisolitica</i> (previously <i>Triodia sp.</i> Robe River) assemblages of mesas of the West Pilbara P3 2. Subterranean invertebrate community of pisolitic hills in the Pilbara P1 3. Subterranean invertebrate communities of mesas in the Robe Valley region P1 4. Stygofaunal Community of the Bungaroo Aquifer P1	1. Within 250 m of the prescribed premises boundary. 2. Within the prescribed premises boundary. 3. Within the prescribed premises boundary. 4. Within the prescribed premises boundary.									
Vegetation and Flora	Locally significant riparian vegetation communities are located approximately 100 m to the east of the fuel storage facility and 150 m east of the processing facilities. <i>Indigofera sp. Bungaroo Creek</i> P3 and <i>Rhynchosia bungarensis</i> P4 occur within the prescribe premises. <i>Triodia pisolitica</i> P3 were recorded within 750 m of the processing facilities with some unavoidable disturbances.									
Fauna 1. <i>Dasyurus hallucatus</i> (Northern quoll) Endangered 2. <i>Liasis olivaceus barroni</i> (Pilbara olive python) vulnerable 3. <i>Macroderma gigas</i> (Ghost bat) vulnerable 4. <i>Rhinonictis aurantia</i> (Pilbara) (Pilbara leaf-nosed bat) vulnerable 5. <i>Paradraculoides kryptus</i> (Mesa K paradraculoides) vulnerable 6. <i>Elanus scriptus</i> (Letter-winged kite) P4 7. <i>Notoscincus butleri</i> (Lined soil-crevice skink (Dampier)) P4 8. <i>Pseudomys chapmani</i> (Western pebble-mound mouse) P4	Threatened and Priority fauna found within the prescribed premises boundary. None of the threatened and priority fauna are expected to occur within or near the facilities. Interaction with subterranean communities is not expected, with exception to seepage from the TSFs.									
Surface water	Significant water courses intersect the prescribed premises, where the Robe River occurs along the northern portion and Jimmawurrada Creek is an ephemeral creek that occurs to the east. Other minor tributaries occur within the prescribed premises. Distances of prescribed activities to the Robe River and Jimmawurrada Creek, respectively are include below: <table border="1" data-bbox="774 1758 1412 1877"> <tbody> <tr> <td>Processing facilities</td> <td>2.4 km</td> <td>150 m</td> </tr> <tr> <td>TSF3</td> <td>550 m</td> <td>2 km</td> </tr> <tr> <td>Fuel storage facilities</td> <td>2.0 km</td> <td>100 m</td> </tr> </tbody> </table>	Processing facilities	2.4 km	150 m	TSF3	550 m	2 km	Fuel storage facilities	2.0 km	100 m
Processing facilities	2.4 km	150 m								
TSF3	550 m	2 km								
Fuel storage facilities	2.0 km	100 m								
Groundwater	Facilities are located where depth to groundwater is expected to be more than 5 m below ground level. Interaction not expected, with exception to seepage from TSFs.									

3.2 Risk ratings

Risk ratings have been assessed in accordance with the *Guideline: Risk Assessments* (DWER 2020a) for those emission sources which are proposed to change and takes into account potential source-pathway and receptor linkages as identified in Section 3.1. Where linkages are incomplete they have not been considered further in the risk assessment.

Where the licence holder has proposed mitigation measures/controls (as detailed in Section 3.1), these have been considered when determining the final risk rating. Where the Delegated Officer considers the licence holder's proposed controls to be critical to maintaining an acceptable level of risk, these will be incorporated into the licence as regulatory controls.

Additional regulatory controls may be imposed where the licence holder's controls are not deemed sufficient. Where this is the case the need for additional controls will be documented and justified in Table 6.

The revised Licence L6820/1993/12 that accompanies this Amendment Report authorises emissions associated with the operation of the Premises.

The conditions in the revised Licence have been determined in accordance with *Guidance Statement: Setting Conditions* (DER 2015).

Table 6. Risk assessment of potential emissions and discharges from the Premises during construction and operation

Risk Event					Risk rating ¹ C = consequence L = likelihood	Licence holder's controls sufficient?	Conditions ² of licence	Justification for additional regulatory controls
Source/Activities	Potential emission	Potential pathways and impact	Receptors	Licence Holder's controls				
Construction								
Construction of landfill facilities Vehicle movements	Dust	Air / windborne pathway causing impacts to plant photosynthesis	Nearby vegetation, particularly priority flora	Refer to Section 3.1	C = Slight L = Possible Low Risk	Y	Condition 2 (Table 1), 9, 10	N/A
Operation								
Category 5								
Secondary sized material processing, stockpiling	Dust	Air / windborne pathway causing impacts to plant photosynthesis and surface water quality	Nearby vegetation, particularly priority flora	Refer to Section 3.1	C = Slight L = Possible Low Risk	Y	Condition 3 (Table 2), 9, 10, 25	N/A
Increased processing of iron ore	Contaminated stormwater and process water runoff from leaks / burst pipes	Seepage and infiltration through subsurface impacting the quality and ecology of surface water / groundwater, potential adverse health impacts as Robe River and pools, which are also used as drinking / bathing source	Surface water Groundwater Robe River and pools	Refer to Section 3.1	C = Slight L = Possible Low Risk	Y	Condition 3 (Table 2), 11, 12, 25	N/A
Increased production at the thickener plant	Contaminated runoff of thickened tailings material or flocculant	Seepage and infiltration through subsurface impacting the quality and ecology of surface water / groundwater, potential adverse health impacts as Robe River and pools, which are also used as drinking / bathing source	Kuruma Marthudunera People 500 m from TSF3	Refer to Section 3.1	C = Moderate L = Possible Medium Risk	Y	Condition 3 (Table 2), 11, 12, 25	N/A
Increased deposition of	Thickener seeping and			Refer to	C = Major	Y	Condition 3 (Table 2), 11,	N/A

Licence: L6820/1993/12

Risk Event					Risk rating ¹ C = consequence L = likelihood	Licence holder's controls sufficient?	Conditions ² of licence	Justification for additional regulatory controls
Source/Activities	Potential emission	Potential pathways and impact	Receptors	Licence Holder's controls				
thickened tailings in TSF3, 4, 5	migrating into groundwater / surface water			Section 3.1	L = Possible High Risk		12, 21, 24, 25	
Category 64								
Operation of landfill facilities	Dust	Air / windborne pathway causing impacts to plant photosynthesis	Nearby vegetation, particularly priority flora	Refer to Section 3.1	C = Slight L = Unlikely Low Risk	Y	Condition 3 (Table 2), 4, 5, 6, 7, 8, 25	N/A
	Stormwater run off	Seepage and infiltration through subsurface impacting the quality and ecology of surface water / groundwater, potential adverse health impacts as Robe River and pools, which are also used as drinking / bathing source	Kuruma Marthudunera People 500 m from TSF3	Refer to Section 3.1	C = Slight L = Possible Low Risk	Y	Condition 3 (Table 2), 4, 5, 6, 7, 8, 25	N/A
	Seepage of landfill leachate		Surface water Groundwater Robe River and pools	Refer to Section 3.1	C = Minor L = Possible Medium Risk	Y	Condition 3 (Table 2), 4, 5, 6, 7, 8, 25	N/A
	Windblown waste	Air / wind dispersion and amenity impact Contaminating surrounding land	Native fauna Surface water Robe River and pools	Refer to Section 3.1	C = Slight L = Possible Low Risk	Y	Condition 3 (Table 2), 25	N/A
Ancillary Activities								
Operation of fuel storage and refuelling facility	Hydrocarbons, contaminated surface water runoff and soil	Direct discharge and infiltration subsurface impacting surrounding soil	Land Surface water Robe River	Refer to Section 3.1	C = Slight L = Possible Low Risk	Y	Condition 3 (Table 2), 13, 14, 15, 25	N/A

Licence: L6820/1993/12

Risk Event					Risk rating ¹ C = consequence L = likelihood	Licence holder's controls sufficient?	Conditions ² of licence	Justification for additional regulatory controls
Source/Activities	Potential emission	Potential pathways and impact	Receptors	Licence Holder's controls				
		and groundwater	and pools					

Note 1: Consequence ratings, likelihood ratings and risk descriptions are detailed in the *Guideline: Risk assessments* (DWER 2020a).

Note 2: Proposed Licence Holder's controls are depicted by standard text. **Bold and underline text** depicts additional regulatory controls imposed by department.

4. Consultation

Table 7 provides a summary of the consultation undertaken by the department.

Table 7: Consultation

Consultation method	Comments received	Department response
Local Government Authority advised of proposal on 13 March 2023	No comments received.	-
Department of Planning, Land, and Heritage (DPLH) advised of proposal on 13 March 2023	Comments were received by DPLH on 13 April 2023 and stated that <i>“only a portion of the amendment area is covered by an existing Section 18 Ministerial consent...approval under the Aboriginal Heritage Act 1972 (AHA) may be required for the additional works proposed under the amendment”</i> .	The Department will advise the Licence Holder to ensure approval is sought, if required for the proposed works under the current amendment.
Licence Holder was provided with draft amendment on 19 April 2023	The Licence Holder’s comments are detailed in Appendix 1.	The Department’s response is provided in Appendix 1.

5. Conclusion

Based on the assessment in this Amendment Report, the Delegated Officer has determined that a revised Licence will be granted, subject to conditions commensurate with the determined controls and necessary for administration and reporting requirements.

5.1 Summary of amendments

Table 8 provides a summary of the proposed amendments and will act as record of implemented changes. All proposed changes have been incorporated into the revised Licence as part of the amendment process. Furthermore, Table 9 then provides a summary of the consolidation of licence conditions, including redundant conditions and revising the current licence format.

Table 8: Summary of licence amendments

Condition no.	Proposed amendments
Cover page	Updated prescribed premises category 5 – assessed production / design capacity from 13,000,000 to 20,000,000 tonnes per year.
-	Updated the Licence history table with the current amendments.
-	Minor grammatical amendments throughout licence.
2, Table 1	Condition has been added to include the design and construction requirements for the construction of proposed / subsequent landfill facilities.
3, Table 2	Condition has been added to follow the current licensing format to list operational requirements for the items of infrastructure in operation under the licence. The landfill facilities and fuel storage and refuelling facilities’ operational requirements have been added to Table 2.

Condition no.	Proposed amendments
16, Table 3	Condition has been updated with current licensing format and the addition of Table 3 to list the authorised discharge points within the prescribed premises boundary.
20, Table 4	Table 4 has been amended to include an additional column (now column) for parameter unit measurement.
21, Table 5	Table 5 has been amended to include all monitoring requirements under the licence.
24	New condition related to water balance monitoring at TSF 3, 4, and 5.
25, Table 6	Table 6 has been added to include Annual Environmental Report requirements.
27	Condition has been added as required under the current licensing format. Condition relates to recording of complaints and the actions (if undertaken) taken to address the complaint.
28	Condition has been added as required under the current licensing format. Condition relates to maintain accurate and auditable books.
29	Condition has been added as required under the current licensing format. Condition relates to the books specified under condition 27.
Schedule 2: Premises Boundary	Inclusion of the coordinates of the monitoring bores surrounding TSF3, TSF4, and TSF5 within the prescribed premises boundary.

Table 9: Consolidation of licence conditions in this amendment

Existing condition	Condition summary	Revised licence condition	Conversion notes
-	-	-	Revised to current licensing format.
All conditions	Replaced term 'Licensee'	Updated term 'Licence Holder'	Revised to current licensing definitions and terms
-	Relabelling attachments	Attachments converted to figures	Attachments 1 to 5, now Figure 1 to 5.
-	Prescribed premises category table	-	Revised to current licensing format that provides the prescribed premises category description and assessed production / design capacity.
-	Preamble	Prescribed categories have been added to the Prescribed premises category table	Revised to current licensing format where the content has been removed and the Prescribed categories have been added to the Prescribed premises category table.
-	Definitions	Definitions and Table 1	Revised to currently licensing format and moved from the start to the end of the licence conditions.
-	N/A	Licence history	Revised to current licensing format to provide a table of the amendments and changes made to the licence.
-	N/A	Interpretation section	Revised to current licensing format.
1	Annual Environmental Report	24	Revised to current licensing format. Renumbered. Table 6 has been included to listed Annual Environmental Report requirements.
2	Annual Audit Compliance Report	25	Revised to current licensing format Renumbered and conditions updated.
2	Design and construction	New condition 2	Design and construction requirements for landfill facilities.

Existing condition	Condition summary	Revised licence condition	Conversion notes
	requirements – landfill facilities		
3	Dust Management	9	Revised to current licensing format. Renumbered.
3	Operational requirements – all infrastructure	New condition 3	Operational requirements for all items of infrastructure on the licence.
4	Dust collection and dust control systems	10	Revised to current licensing format. Renumbered.
5	Stormwater Management (1)	11	Revised to current licensing format. Renumbered.
6	Stormwater Management (2)	12	Revised to current licensing format. Renumbered.
7	Liquid Chemical Storage (1)	13	Revised to current licensing format. Renumbered.
8	Liquid Chemical Storage (2)	14	Revised to current licensing format. Renumbered.
9	Liquid Chemical Storage (3)	15	Revised to current licensing format. Renumbered.
10	Waste Management Ancillary Operations	4	Revised to current licensing format. Renumbered.
11	Waste Management Ancillary Operations	5	Revised to current licensing format. Renumbered.
12	Waste Management Ancillary Operations	6	Revised to current licensing format. Renumbered.
13	Evaporation Ponds	Removed and incorporated into 3	Revised to current licensing format. Condition has been incorporated into condition 3, Table 2 as an operational requirement.
14(a)	Tailings storage facility - freeboard	Removed and incorporated into 3	Revised to current licensing format. Condition has been incorporated into condition 3, Table 2 as an operational requirement.
14(b)	Discharge of Waste Fines (Attachment 2)	Removed and incorporated into 3	Revised to current licensing format. Condition has been incorporated into condition 3, Table 2 as an operational requirement.
14(c)	Monitoring	21	Revised to current licensing format. Renumbered and condition updated with a table for the water monitoring schedule.
15	Sewage Wastewater Treatment Plant	Removed and incorporated parts into 3, 16, 18, and 21	Revised to current licensing format. Condition has been incorporated into condition 3, 16, 18, and 21
16	Mine Dewatering Discharges	Same condition number	Revised to current licensing format. Condition updated with a table for the water monitoring schedule. Subheading now 'Authorised Discharged Point'
17	Mine Dewatering Discharge – Erosion Control	Same condition number	Revised to current licensing format. Removed subheading.
18	Water Monitoring	19	Revised to current licensing format. Inclusion of subheading 'Monitoring – Water Monitoring'.
19	Dewatering Monitoring	Removed and incorporated into 21	Revised to current licensing format. Condition has been incorporated into condition 21, Table 5 as monitoring requirement.
20	Monitoring (Australian Standards)	22	Revised to current licensing format. Renumbered.

Existing condition	Condition summary	Revised licence condition	Conversion notes
21	Monitoring (laboratory analyses)	23	Revised to current licensing format. Renumbered.
22	Monitoring (discharge sites)	20	Revised to current licensing format. Renumbered. Add column 2 for unit measurement to table 4.
23(a)	Management of inert Waste Dump landfill (1)	Removed and incorporated into 3	Revised to current licensing format. Condition has been incorporated into condition 3, Table 2 as an operational requirement.
23(b)	Management of inert Waste Dump landfill (2)	Removed and incorporated into 3	Revised to current licensing format. Condition has been incorporated into condition 3, Table 2 as an operational requirement.
24	Management of inert Waste Dump landfill (3)	Removed and incorporated into 3	Revised to current licensing format. Condition has been incorporated into condition 3, Table 2 as an operational requirement.
24	Water balance	New condition 24	Inclusion of water balance monitoring for TSFs.
25	Management of inert Waste Dump landfill (4)	Removed and incorporated into 3	Revised to current licensing format. Condition has been incorporated into condition 3, Table 2 as an operational requirement.
26	Management of inert Waste Dump landfill (5)	Removed and incorporated into 2	Revised to current licensing format. Condition has been incorporated into condition 2, Table 1 as an operational requirement.
27	Reporting condition – Complaints	New condition 27	Inclusion of reporting condition related to complaints recording. Included to follow current licensing format.
27	Management of inert Waste Dump landfill (6)	Removed and incorporated into 2	Revised to current licensing format. Condition has been incorporated into condition 2, Table 1 as an operational requirement.
28	Reporting conditions – Auditable books	New condition 28	Inclusion of reporting condition related to maintaining accurate and auditable books. Included to follow current licensing format.
28	Disposal of Tyres (1)	7	Revised to current licensing format. Renumbered.
29	Reporting conditions – books	New condition 29	Inclusion of reporting condition related to the requirements of the auditable books. Included to follow current licensing format.
29	Disposal of Tyres (2)	8	Revised to current licensing format. Renumbered.
30	Mobile Crushing and Screening Plant	1	Revised to current licensing format. Renumbered.
31	WWTP Construction	Removed and incorporated operational parts into 3.	Revised to current licensing format. Condition has been incorporated into condition 3, Table 2 as an operational requirement. Construction requirements have been removed as the WWTP is now operational.
32	WWTP Construction Compliance and Commissioning (1)	-	Removed as construction and compliance reporting has been completed.
33	WWTP Construction Compliance and Commissioning (2)	-	Removed as construction and compliance reporting has been completed.
34	WWTP Construction Compliance and Commissioning (3)	-	Removed as construction and compliance reporting has been completed.

Existing condition	Condition summary	Revised licence condition	Conversion notes
35	WWTP Construction Compliance and Commissioning (4)	-	Removed as commissioning and compliance reporting has been completed.
36	WWTP Construction Compliance and Commissioning (5)	-	Removed as commissioning and compliance reporting has been completed.
37	WWTP Construction Compliance and Commissioning (6)	-	Removed as commissioning and compliance reporting has been completed.
38	WWTP Construction Compliance and Commissioning (7)	-	Removed as commissioning and compliance reporting has been completed.
39	WWTP Effluent Monitoring	Removed and incorporated into 21	Revised to current licensing format. Condition has been incorporated into condition 21, Table 5 as a monitoring requirement.
40	WWTP - General	Removed and incorporated into 16	Revised to current licensing format. Condition has been incorporated into condition 16, Table 4 as an authorised discharge point.
41	WWTP biosolids management	18	Revised to current licensing format. Inclusion of subheading 'WWTP'.
-	Annual Audit Compliance Report form	-	Removed as form is no longer used.
-	Attachment 1 – Plan of premises	Figure 1	Updated Attachment 1 to Figure 1: Map of the boundary of the prescribed premises, tailings storage facilities, and infrastructure.
-	Attachment 2 – Tailings storage facility including locations of groundwater monitoring bores	Figure 3	Updated Attachment 2 to Figure 3: Mesa J monitoring bore locations.
-	Attachment 3 – Mesa J Discharge Points	Figure 3	Updated Attachment 3 to Figure 2: Mesa J Discharge Points.
-	Attachment 4 – Waste Dump Landfill	Figure 4	Updated Attachment 4 to Figure 4: Mesa J waste dump landfill and proposed / subsequent landfill facilities.
-	Attachement 5 – Layout of WWTP and sprayfield	Figure 5	Updated Attachment 5 to Figure 5: Layout of WWTP and sprayfield.

References

1. Department of Environment Regulation (DER) 2015, *Guidance Statement: Setting Conditions*, Perth, Western Australia.
2. Department of Water and Environmental Regulation (DWER) 2020a, *Guideline: Risk Assessments*, Perth, Western Australia.
3. DWER 2020b, *Guideline: Environmental Siting*, Perth, Western Australia.

Appendix 1: Summary of licence holder's comments on risk assessment and draft conditions

Condition	Summary of Licence Holder's comment	Department's response
3, Table 2	<p>Tailings Storage Facilities (TSF) 3, 4, and 5</p> <ul style="list-style-type: none"> monthly inspection of the decant pond location and standing water level. <p>The License holder requests the deletion of standing water level from Condition 3, Table 2. Monitoring of standing water level is already a Monitoring Requirement addressed in Condition 21, Table 5: Water Monitoring Schedule (rather than an Operational Requirement).</p>	Updated.
3, Table 2	<p>Processing Facilities</p> <ul style="list-style-type: none"> regular [applicant to indicate frequency] inspections and maintenance to collect / remove material if potential dust risk; <p>The License holder requests the frequency of inspections and maintenance be weekly, aligned to the existing process.</p>	Updated.
	<ul style="list-style-type: none"> daily inspections of pit walls, embankments, and discharge location for integrity / damage; daily inspections of tailings delivery and return pipelines for integrity, damage, and potential leaks; and in the event of a pipe break or leak, spill is to be contained within a corridor or remediated. <p>The License holder considers these 'Operational Requirements' relate to Tailings Storage Facilities and requests that Table 2 is updated reflect this.</p>	The Department has included the three specified operational requirements under the TSF operational requirements with the removal of "return pipelines". In addition, the latter two operational requirements have remained under the Processing Facilities operational requirements with the removal of "tailings delivery pipelines" reference.
3, Table 2	<p>WWTP and Irrigation Sprayfield</p> <p>Grammatical error</p> <ul style="list-style-type: none"> ... ; and • operation and maintenance undertaken in accordance with manufacturer's requirements; and • treated effluent to the following standards: 	Amended.
3, Table 2	<ul style="list-style-type: none"> fire wastewater to be contained on site, contaminated surrounding soil to be removed; [applicant to indicate 	Updated.

Licence: L6820/1993/12

Condition	Summary of Licence Holder's comment	Department's response																						
	<p style="text-align: center;">where contaminated soil is disposed of]</p> <p>The License holder requests the deletion of this Operational Requirement, the Licence holder would not expect fire wastewater to be generated at the Mesa J Hub.</p> <ul style="list-style-type: none"> [applicant to propose controls e.g., weekly, or fortnightly inspections and collection of windblown waste around the perimeter of the landfill facility] <p>The License holder requests the deletion of this Operational Requirement, the collection of windblown waste around the perimeter of the landfill facility, is already captured in Condition 3, Table 2, as follows:</p> <ul style="list-style-type: none"> fencing surrounding the perimeter of putrescible landfill facilities must be regularly inspected for damage and cleared of windblown waste. 																							
21, Table 5	<p>Groundwater Sites</p> <p>The Licensee requests that the list of groundwater monitoring bores associated with TSF3, 4 and 5 be updated to include groundwater monitoring bores required by Condition 2, Table 2 of W6425/2020 (and also consistent with the monitoring locations provided in Condition 11, Table 4 of W6495/2021):</p> <table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">TSF3:</td> <td style="width: 50%;">TSF4:</td> </tr> <tr> <td>JMB09</td> <td>MB16MEJ0003</td> </tr> <tr> <td>MB14MEJ001</td> <td>MB16MEJ0006</td> </tr> <tr> <td>MB15MEJ004</td> <td>MB17MEJ0005</td> </tr> <tr> <td>MB16MEJ0008</td> <td>TSF5:</td> </tr> <tr> <td>MB21MEJ0001</td> <td>MB14MEJ004</td> </tr> <tr> <td>MB21MEJ0002</td> <td>MB19MEJ0001</td> </tr> <tr> <td>MB21MEJ0003</td> <td>MB19MEJ0002</td> </tr> <tr> <td>MB21MEJ0004</td> <td>MB22MEJ0007</td> </tr> <tr> <td>MB21MEJ0005</td> <td>MB22MEJ0008</td> </tr> <tr> <td>MB21MEJ0006</td> <td></td> </tr> </table> <p>A figure showing the location of the groundwater monitoring bores associated with TSF3, 4 and 5 is attached.</p>	TSF3:	TSF4:	JMB09	MB16MEJ0003	MB14MEJ001	MB16MEJ0006	MB15MEJ004	MB17MEJ0005	MB16MEJ0008	TSF5:	MB21MEJ0001	MB14MEJ004	MB21MEJ0002	MB19MEJ0001	MB21MEJ0003	MB19MEJ0002	MB21MEJ0004	MB22MEJ0007	MB21MEJ0005	MB22MEJ0008	MB21MEJ0006		Updated.
TSF3:	TSF4:																							
JMB09	MB16MEJ0003																							
MB14MEJ001	MB16MEJ0006																							
MB15MEJ004	MB17MEJ0005																							
MB16MEJ0008	TSF5:																							
MB21MEJ0001	MB14MEJ004																							
MB21MEJ0002	MB19MEJ0001																							
MB21MEJ0003	MB19MEJ0002																							
MB21MEJ0004	MB22MEJ0007																							
MB21MEJ0005	MB22MEJ0008																							
MB21MEJ0006																								
21, Table 5	<p>TSFs TSF3, 4 and 5</p> <p>The Licence holder requests the following revision to the description of the Monitoring Site, consistent with Condition 3, Table 2:</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="background-color: #e1eef6;">Monitoring Site</td> </tr> <tr> <td style="background-color: #e1eef6;">TSFs TSF3, 4 and 5</td> </tr> <tr> <td>Supernatant water from TSF3, TSF4, and TSF5</td> </tr> </table>	Monitoring Site	TSFs TSF3, 4 and 5	Supernatant water from TSF3, TSF4, and TSF5	Updated.																			
Monitoring Site																								
TSFs TSF3, 4 and 5																								
Supernatant water from TSF3, TSF4, and TSF5																								
21, Table 5	<ul style="list-style-type: none"> Monthly Quarterly (during TSFs receiving thickened tailings). <p>The License holder requests the frequency of monitoring supernatant water be revised from monthly to quarterly to align with the frequency of groundwater monitoring (for the same parameters). If the frequency of monitoring</p>	Updated.																						

Condition	Summary of Licence Holder's comment	Department's response												
	<p>supernatant water and groundwater are aligned, the Licence holder also requests the following revision to the Water Monitoring Schedule, to rationalise the monitoring requirements (and also consistent with Condition 11, Table 4 of W6495/2021):</p> <table border="1" data-bbox="349 341 1021 627"> <thead> <tr> <th data-bbox="349 341 517 368">Monitoring Site</th> <th data-bbox="524 341 696 368">Frequency</th> <th data-bbox="703 341 1021 368">Parameter</th> </tr> </thead> <tbody> <tr> <td colspan="3" data-bbox="349 373 1021 400">TSF3, 4 and 5</td> </tr> <tr> <td data-bbox="349 405 517 448">Supernatant water</td> <td data-bbox="524 405 696 448">Quarterly (when depositing tailings)</td> <td data-bbox="703 405 1021 448">Standing Water level pH</td> </tr> <tr> <td data-bbox="349 453 517 627">Groundwater List groundwater monitoring bores (provided above)</td> <td data-bbox="524 453 696 627">Annually</td> <td data-bbox="703 453 1021 627">EC TDS Total Hardness (CaCO3) Major ions – Na, K, Ca, Cl, Mg and SO4 Metals – Cu, Fe, Mn, As, Cd, Cr, Ni, Co, Mn, Se, B, Hg, Mo, Sb, Zn and Tl Total Nitrogen (NO3) Acrylamide</td> </tr> </tbody> </table>	Monitoring Site	Frequency	Parameter	TSF3, 4 and 5			Supernatant water	Quarterly (when depositing tailings)	Standing Water level pH	Groundwater List groundwater monitoring bores (provided above)	Annually	EC TDS Total Hardness (CaCO3) Major ions – Na, K, Ca, Cl, Mg and SO4 Metals – Cu, Fe, Mn, As, Cd, Cr, Ni, Co, Mn, Se, B, Hg, Mo, Sb, Zn and Tl Total Nitrogen (NO3) Acrylamide	
Monitoring Site	Frequency	Parameter												
TSF3, 4 and 5														
Supernatant water	Quarterly (when depositing tailings)	Standing Water level pH												
Groundwater List groundwater monitoring bores (provided above)	Annually	EC TDS Total Hardness (CaCO3) Major ions – Na, K, Ca, Cl, Mg and SO4 Metals – Cu, Fe, Mn, As, Cd, Cr, Ni, Co, Mn, Se, B, Hg, Mo, Sb, Zn and Tl Total Nitrogen (NO3) Acrylamide												
21, Table 5	<p>Mine Dewatering Sites Dewatering Discharge Points</p> <p>The Licensee requests 'Mine Dewatering Sites' within Condition 21, Table 5: Water monitoring schedule be renamed 'Dewatering Discharge Points', consistent with Conditions 16 and 17.</p> <p>Formatting: The License holder requests the following revision to the monitoring parameters of the Mine Dewatering Sites (Dewatering Discharge Points);</p> <p>...</p> <p>Total Recoverable Hydrocarbons</p> <p>Major ions – Na, K, Ca, Mg</p> <p>Metals – Al, Pb, Cu, Fe, Mn, Zn, Cd, and Cr.</p> <p>Hydrocarbons</p>	Updated. Amended.												
24	<p>The License holder requests the following revision to the water balance monitoring requirements of the Tailings Storage Facilities (TSF3, 4 and 5);</p> <p>The License holder must undertake monitoring of the water balance for TSF3, 4, and 5 each monthly period (when depositing tailings), and (as a minimum) record the following information:</p> <ul style="list-style-type: none"> • (a) site rainfall; • (b) evaporation rate; • (c) decant water recovery volumes; • (d) volume of tailings deposited; and • (e) estimate of seepage losses. 	Updated.												
25	<p>Condition 20, 21, 22, 23 (reporting requirements)</p> <p>The License holder seeks the removal of the requirement to provide '<i>copies of laboratory sample analysis reports</i>'. Monitoring data will be provided as required by the relevant conditions, the submission of copies of laboratory sample analysis reports will be a duplication of this information.</p>	Updated.												

Appendix 2: Application validation summary

SECTION 1: APPLICATION SUMMARY					
Application type					
Works approval	<input type="checkbox"/>				
Licence	<input type="checkbox"/>	Relevant works approval number:		None	<input type="checkbox"/>
		Has the works approval been complied with?	Yes <input type="checkbox"/> No <input type="checkbox"/>		
		Has time limited operations under the works approval demonstrated acceptable operations?	Yes <input type="checkbox"/> No <input type="checkbox"/> N/A <input type="checkbox"/>		
		Environmental Compliance Report / Critical Containment Infrastructure Report submitted?	Yes <input type="checkbox"/> No <input type="checkbox"/>		
		Date Report received:			
Renewal	<input type="checkbox"/>	Current licence number:			
Amendment to works approval	<input type="checkbox"/>	Current works approval number:			
Amendment to licence	<input checked="" type="checkbox"/>	Current licence number:	L6820/1993/12		
		Relevant works approval number:	W6425/2020/1	N/A	<input type="checkbox"/>
Registration	<input type="checkbox"/>	Current works approval number:		None	<input type="checkbox"/>
Date application received	22/12/2022				
Applicant and Premises details					
Applicant name/s (full legal name/s)	Robe River Mining Co. Pty Ltd				
Premises name	Mesa J and K Iron Ore Mine				
Premises location	ML248 SA Fortescue WA 6716				
Local Government Authority	Shire of Ashburton				
Application documents					
HPCM file reference number:	DER2014/000766-1~5 DER2014/000766-1~4				
Key application documents (additional to application form):	Attachment 1C: Authorisation to act as a representative of the occupier Attachment 2: Premises Maps Attachment 8A: Licence Amendment Application Supporting Document Attachment 8B: Groundwater Monitoring Data Attachment 8C: Groundwater Monitoring Bore Locations Attachment 8D: WWTP Compliance Letter Attachment 8E: Acrylamide Monitoring Memo PDE0174162v3_MineLayout				

	PDE0174163v3_MineLayoutTSF PDE0174164v2_Design_ProcessPlant1 PDE0174165v2_Design_ProcessPlant2 PDE0174166v3_FuelStorage PDE0174176v2_Design_Refuelling_Facility
--	---

Scope of application/assessment

Summary of proposed activities or changes to existing operations.	Licence amendment for the following: <ul style="list-style-type: none"> • Category 5: Processing of ore (20,000,000 tonnes per annual period) – ongoing operation of the Ore Processing Facility (OPF) infrastructure; • Category 64: Landfill facilities (2,000 tonnes per annual period) – construction and operation of landfill facilities for the ongoing disposal of up to 2,000 tonnes of wastes per annual period at the operations; • Ongoing operation of fuel storage and refuelling facilities; • Update groundwater monitoring locations to reflect changes to the groundwater monitoring bores as constructed under Works Approval W6425/2020/1; • Update condition 31 with the specifications, 186 m3/day throughput, Total Nitrogen 20 mg/L and Total Phosphorus 8 mg/L; • Remove monitoring requirements for anionic polyacrylamide as no methods for analysis are available in Australian commercial laboratories; and • Other administrative amendments.
---	--

Category number/s (activities that cause the premises to become prescribed premises)

Table 1: Prescribed premises categories

Prescribed premises category and description	Assessed production or design capacity	Proposed changes to the production or design capacity (amendments only)
Category 5: Processing or beneficiation of metallic or non-metallic ore	13,000,000 tonnes per year	20,000,000 tonnes per year
Category 6: Mine dewatering	30 Gigalitres per year	No change
Category 12: Screening, etc. of material	10,000,000 tonnes per year	No change
Category 54: Sewage facility: premises	183 m ³ per day	No change
Category 61A: Solid waste facility	16,000 tonnes per year	No change
Category 64: Class II inert landfill site	2,000 tonnes per year	No change

Legislative context and other approvals

Has the applicant referred, or do they intend to refer, their proposal to the EPA under Part IV of the EP Act as a significant proposal?	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Referral decision No: Managed under Part V <input type="checkbox"/> Assessed under Part IV <input type="checkbox"/>
--	---	---

Does the applicant hold any existing Part IV Ministerial Statements relevant to the application?	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>	Ministerial statement No: 1141 EPA Report No: 1668
Has the proposal been referred and/or assessed under the EPBC Act?	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Reference No:
Has the applicant demonstrated occupancy (proof of occupier status)?	Yes <input type="checkbox"/> No <input type="checkbox"/> N/A <input checked="" type="checkbox"/>	Certificate of title <input type="checkbox"/> General lease <input type="checkbox"/> Expiry: Mining lease / tenement <input type="checkbox"/> Expiry: Other evidence <input type="checkbox"/> Expiry:
Has the applicant obtained all relevant planning approvals?	Yes <input type="checkbox"/> No <input type="checkbox"/> N/A <input checked="" type="checkbox"/>	Approval: Expiry date: If N/A explain why?
Has the applicant applied for, or have an existing EP Act clearing permit in relation to this proposal?	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	CPS No: 4397 & 5639 No clearing is proposed.
Has the applicant applied for, or have an existing CAWS Act clearing licence in relation to this proposal?	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Application reference No: N/A Licence/permit No: N/A No clearing is proposed.
Has the applicant applied for, or have an existing RIWI Act licence or permit in relation to this proposal?	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Application reference No: Licence/permit No: 107678 Licence / permit not required.
Does the proposal involve a discharge of waste into a designated area (as defined in section 57 of the EP Act)?	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Name: Pilbara Type: Proclaimed Groundwater Area/Surface Water Area Has Regulatory Services (Water) been consulted? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A <input type="checkbox"/> Regional office: North West
Is the Premises situated in a Public Drinking Water Source Area (PDWSA)?	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>	Name: Bungaroo Creek Water Reserve Priority: P1 Are the proposed activities/ landuse compatible with the PDWSA (refer to WQPN 25)? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A <input type="checkbox"/>

<p>Is the Premises subject to any other Acts or subsidiary regulations (e.g. <i>Dangerous Goods Safety Act 2004</i>, <i>Environmental Protection (Controlled Waste) Regulations 2004</i>, <i>State Agreement Act xxxx</i>)</p>	<p>Yes <input checked="" type="checkbox"/> No <input type="checkbox"/></p>	<p><i>Iron Ore (Robe River) Agreement Act 1964</i></p>
<p>Is the Premises within an Environmental Protection Policy (EPP) Area?</p>	<p>Yes <input type="checkbox"/> No <input checked="" type="checkbox"/></p>	
<p>Is the Premises subject to any EPP requirements?</p>	<p>Yes <input type="checkbox"/> No <input checked="" type="checkbox"/></p>	
<p>Is the Premises a known or suspected contaminated site under the <i>Contaminated Sites Act 2003</i>?</p>	<p>Yes <input type="checkbox"/> No <input checked="" type="checkbox"/></p>	<p>Classification: N/A Date of classification: N/A</p>