

Annual Audit Compliance Report Form Environmental Protection Act 1986, Part V

Section A – Licence Details

Once completed, please submit this form via email to info-der@dwer.wa.gov.au

Licence number:	L8698/2012	Licence file number:	2012/007203
Licence holder:			
Trading as:		ct	
ACN:			
Registered address:			
Reporting period:	01/01/2020 to	31/12/2020	
Section B - Stateme	nt of Compliance	with Licence Condition	18
Did you comply with all (please tick the appropr		tions during the reporting p	period?
 ☐ Yes – please comple section C; section D if requ sign the declara 			
 No – please complet section C; section D if required section E; and sign the declaration 			

Section C – Statement of Actual Production		
Provide the actual production quantity for this reporting period. Supporting documentation is to be attached.		
Prescribed Premises Category Actual Production Quantity		
Category 5 – Processing or beneficiation of metallic or non-metallic ore	0 tonnes	
Category 6 - Mine dewatering discharge	0 kL	
Category 64 - Class II putrescible landfill site 0 tonnes		

Section D – Statement of Actual Part 2 Waste Discharge Quantity		
Provide the actual Part 2 waste discharge quantity for this reporting period. Supporting documentation is to be attached.		
Prescribed Premises Category	Actual Part 2 Waste Discharge Quantity	
Category 5 – Processing or beneficiation of metallic or non-metallic ore	0 tonnes	
Category 6 - Mine dewatering discharge	0 kL	

Section E – Details of Non-Compliance with Licence Condition			
Please use a separate page for each condition with which the licence holder was non-compliant at a time during the reporting period.			
Condition no:	3.4.1	Date(s) of non- compliance:	Throughout 2021
Details of non-com	pliance:		
groundwater sampl 07-13). However, i	condition 3.4.1 the Licence F es for NATA analysis from Ta t was not possible to collect of hese were dry bores through	ailings Storage Facility proundwater samples a	monitoring bores (TSFMB at TSFMB08, TSFMB11
What was the actua	al (or suspected) environmen	tal impact of the non-c	ompliance?
NOTE – please attac compliance took place	h maps or diagrams to provide i e.	nsight into the precise lo	cation of where the non-
Limited environmer	ntal impact is associated with	this non-compliance.	
The 20201 AER Figure 3 depicts the TSF and TSFMB 07-13 monitoring bore locations.			
There has been no tailings deposition into the TSF since November 2017. To date, during both operational and care and maintenance stages, no TSF monitoring bore has recorded a WADCN level above the reportable licence limit of 0.5 mg/L for any sampling event.			
Cause (or suspecte	ed cause) of non-compliance:		
Non-collection of groundwater samples for NATA analysis at three TSF monitoring bores due to these monitoring bores been dry throughout the reporting period.			
Action taken to miti non-compliance:	gate any adverse effects of n	on-compliance and pre	event recurrence of the
Routine groundwater sampling was completed at the remaining TSF monitoring bores.			
	ater sampling will be continue 11 and TSFMB12 if sufficient		
Was this non-comp	liance previously reported to	DWER?	
⊠ Yes, and			
Reported to	DWER verbally	Date: / /	
⊠ Reported to	DWER in writing	Date: 31 / 03 / 202	22

Section E - Deta	ils of Non-Compliance w	ith Licence Conditi	on
Please use a separate page for each condition with which the licence holder was non-compliant at a time during the reporting period.			
Condition no:	2019 C and M Plan	Date(s) of non- compliance:	Click here to enter text.
Details of non-comp	oliance:		
As per commitments in AWM's approved 2019 Care and Maintenance Plan quarterly photomonitoring of individual dewatering discharge spigots situated along the ridgeline was required. The four 2021 quarterly sampling events were completed; however, the following two minor noncompliances at individual spigots were recorded: • No photo was taken at spigot 7 in April 2021. • The photo taken at spigot 5 in November 2021 was in the wrong orientation.			
What was the actua	al (or suspected) environment	tal impact of the non-c	ompliance?
NOTE – please attach maps or diagrams to provide insight into the precise location of where the non-compliance took place.			
Limited environmer	ntal impact was associated wi	th these minor non-co	mpliances.
All routine quarterly photo monitoring programs were undertaken during 2021, albeit with the above two exceptions.			
There has been no surface water discharge along the ridgeline via any individual spigot during			
the reporting period. Further, the annual ridgeline vegetation health assessment was also completed in August 2021.			ompleted in August 2021.
Cause (or suspecte	ed cause) of non-compliance:		
	se of the minor non-complian to the standard operating pro		
Action taken to mitigate any adverse effects of non-compliance and prevent recurrence of the non-compliance:			
Routine quarterly photo-monitoring will be undertaken during the 2022 reporting period. Care and maintenance personnel have been advised to check all photos against previous			
assessments to ensure the correct photo-orientation and number of photos have been collected.			
Was this non-comp	liance previously reported to	DWER?	
☐ Yes, and			
☐ Reported to	DWER verbally	Date: / /	
Reported to	DWER in writing	Date: / /	

Section F - Declaration

I / We declare that the information in this Annual Audit Compliance Report is true and correct and is not false or misleading in a material particular¹.

I / We consent to the Annual Audit Compliance Report being published on the Department of Water and Environmental Regulation's (DWER) website.

Signature ² :		Signature:	
Name: (printed)		Name: (printed)	
Position:		Position:	
Date:	17/01/2022	Date:	17/01/2022
Seal (if signing under seal):			

¹ It is an offence under section 112 of the *Environmental Protection Act 1986* for a person to give information on this form that to their knowledge is false or misleading in a material particular.

² AACRs can only be signed by the licence holder or an authorised person with the legal authority to sign on behalf of the licence holder.