

Government of Western Australia Department of Water and Environmental Regulation

Annual Audit Compliance Report Form

Environmental Protection Act 1986, Part V Division 3

Once completed, please submit this form either via email to <u>info@dwer.wa.gov.au</u>, or to the below postal address:

Department of Water and Environmental Regulation Locked Bag 10 Joondalup DC WA 6919

Section A – Licence details				
Licence number:	L8485/2010/2	Licence file number:	2011/000300	
Licence holder name:	St Ives Gold Mining Company Pty Limited			
Trading as:	St Ives Gold Mining Company Pty Limited			
ACN:	098 386 273			
Registered business address:	Level 5 50 Colin Street WEST PERTH WA 6005			
Reporting period:	01 / 01 / 2020 t o	o 31 / 12 / 2020		

Section B – Statement of compliance with licence conditions

Did you comply with all of your licence conditions during the reporting period? (please tick the appropriate box)

 \Box Yes – please complete:

- section C;
- section D (if required); and
- sign the declaration in Section F.

 \boxtimes No – please complete:

- section C;
- section D (if required);
- section E; and
- sign the declaration in Section F.

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
05 – Processing or benefaction of metallic or non-metallic ore	4,816,996 tonnes of ore

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
06 – Mine Dewatering	7,643,038 tonnes of mine abstracted water

		ate page for each co during the reporting		with which the licen	ice holder was i	non-
· ·	tion no:	3.5.1	ponou.	Date(s) of non- compliance:	2020 Repo Period	orting
Details	s of non-com	oliance:				
1)	 Bore NOMB09 was unable to be monitored for Standing Water Level (SWL) or ambient water quality (including pH) in Q2, Q3 and Q4 due to the monitoring bore not being in working order. 					
2)	2) Bore CD6194 was unable to be monitored for ambient water quality (including pH) (as required on a six-monthly basis) in Q1, Q2, Q3 or Q4 due to the monitoring bore not being in working order.					
3)		7 was unable to be r and Q4 due to the r			• • •	ng pH) in
4)		38 was unable to be due to the monitorin				ling pH) in
NOTE	 please attac 	al (or suspected) env h maps or diagrams to e.		•	•	
NOTE complia	 please attac ance took plac Bore NOME Q1. Three c all indicated Nearby bore results can pH to 6.88 c 	h maps or diagrams to e. 091 SWL was meas ther bores are in the very minor changes NOMB02d ¹ was m be viewed in Table 3 over the reporting pe	o provide oured at 2 e same a s in SWL onitored 35 and T	25.84. meters below rea (NOMB02d, NC over the reporting for ambient water of able 70. NOMB02d	e location of whe v ground level (DMB03d and No period (see Tab quality (including showed a rise	ere the non mbgl) in OMB04d) ole 32). g pH) and of 1.14 in
NOTE complia	 please attac ance took plac Bore NOME Q1. Three c all indicated Nearby bore results can pH to 6.88 c Zinc were h Bore CD619 2019, with a between 5.3 bore CD557 be viewed in 	h maps or diagrams to 209 ¹ SWL was meas ther bores are in the very minor changes NOMB02d ¹ was mon be viewed in Table 3 over the reporting per igh. 24 ¹ was last monitored pH of 6.05 and it has 35 and 6.90 since 20 4 ¹ was monitored for h Table 35 and Table	e provide sured at 2 e same a s in SWL onitored 35 and T eriod, wh ed for an as demo 015. Res or ambieu e 45. CD	25.84. meters below rea (NOMB02d, NC over the reporting for ambient water of able 70. NOMB02d ile results for Cobal nbient water quality nstrated a steady p ults for Cobalt and on twater quality (inc 95574 showed a rise	e location of whe v ground level (DMB03d and Ne period (see Tak quality (including showed a rise t, Lead, Manga (including pH) H within compli Copper were hi luding pH) and e of 0.15 in pH t	ere the non mbgl) in OMB04d) ole 32). g pH) and of 1.14 in nese and in Q4 ance gh. Nearb results ca to 6.87
note complia 1) 2)	 please attact ance took place Bore NOME Q1. Three control all indicated Nearby bore results can lead pH to 6.88 control Zinc were here Bore CD619 2019, with a between 5.3 bore CD557 be viewed in over the rep Bore SID59 with a pH of compliance, bore CD253 and results 	h maps or diagrams to 209 ¹ SWL was meas ther bores are in the very minor changes NOMB02d ¹ was mose over the reporting per over the reporting per per of 6.05 and it has 5 and 6.90 since 20 24 ¹ was monitored for	e provide sured at 2 e same a s in SWL onitored 35 and T eriod, wh ed for an as demo 015. Res or ambien e 45. CD results for ed for am nonstrate s for Cot br ambien ble 35 a	insight into the precise 25.84. meters below area (NOMB02d, NC over the reporting for ambient water of able 70. NOMB02d ile results for Cobal nbient water quality nstrated a steady p ults for Cobalt and 0 nt water quality (inc 5574 showed a rise or Cobalt and Mang bient water quality ed a pH between 3. balt, Manganese an nt water quality (inc nd Table 54. CD253	v ground level (DMB03d and Ne period (see Tak quality (including showed a rise t, Lead, Manga (including pH) H within compli Copper were hig luding pH) and e of 0.15 in pH t ganese were hig (including pH) i 05 and 7.33 (wi d Zinc were hig luding pH) in Q 38 showed a fa	ere the non mbgl) in OMB04d) ole 32). g pH) and of 1.14 in nese and in Q4 ance gh. Nearb results ca to 6.87 gh. n Q4 2019 thin h. Nearby 2 and Q3 II of 3.15 in

Section E – Details of non-compliance with licence condition				
		ores – AACR Non-Compliance Map for bore locations.		
Cause	(or suspected cause) of non-compliance:			
1)				
2)	Bore CD6194 was visited in Q1, Q2, Q3 a ambient water quality (including pH) (as r monitoring bore not being in working order	equired on a six-monthly basis) due to the		
3)	Bore SID597 was visited in Q1, Q2, Q3 and Q4 but could not be monitored for ambient water quality (including pH) due to the monitoring bore not being in working order.			
4)	 Bore CD2538 was visited in Q1 and Q4 but could not be unable to be monitored for ambient water quality (including pH) due to the monitoring bore not being in working order. 			
Action	taken to mitigate any adverse effects of n	on-compliance and prevent recurrence of		
	n-compliance: Bore NOMB09 is located closely adjacen			
	that this bore will be destroyed in the pro- contractor to install a new North Orchin b first half of 2021. SIGMC intends to subm replacement once the new bore install is	ore in replacement of NOMB09 during the nit a licence amendment to address this		
2)	Bore CD6194 has been flagged as a priority for receiving immediate maintenance and SIGMC intends to have this bore back in working order for the remainder of 2021. SIGMC will continue to monitor nearby CD5574 for ambient water quality (including pH).			
3)	Bore SID597 has been flagged as a priority for receiving immediate maintenance and SIGMC intends to have this bore back in working order for the remainder of 2021.			
4)) Bore CD2538 has been flagged as a priority for receiving immediate maintenance and SIGMC intends to have this bore back in working order for the remainder of 2021.			
Was this non-compliance previously reported to DWER?				
🛛 Yes	s², and			
	Reported to DWER verbally	Date: / /		
\square	Reported to DWER in writing	Date: 31 / 03 / 2020		
² NOMB09 only. CD6194, SID597 and CD2538 have not been previously reported to DWER.				

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:	31/3/2021	Date:	
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.