

Government of Western Australia Department of Water and Environmental Regulation

Annual Audit Compliance Report Form

Environmental Protection Act 1986, Part V

Licence number:	L7395/1991/10	Licence file number:	SWB2004-03
Licence holder:	Water Corporation		
Trading as:	Capel Wastewater Treatment Plant		
ABN:	28 003 434 917		
Registered address:	629 Newcastle Street, LEEDERVILLE, WA 6007		
Reporting period:	01/07/2022 to 30/06/2023		

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.

⊠No – please complete:

- section C;
- section D if required;
- section E; and
- sign the declaration at 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
54	211 m³/day (see details in Annual Environmental Report)

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
NA	NA

Please use a separate page for each condition with which the licensee was non-compliant at a time during the reporting period.				
Condition no:	Condition 7	Date(s) of non- compliance:	October 2022	
Details of non-co	ompliance:			
samples of severa The results for Bio October 2022 sam accredited laborat	l analysts to be taken when chemical Oxygen Demand ple laboratory results for th	disposing of treated waste BOD) and Suspended Solids ne Higgins Lake monitoring	7395/1991/10 requires quarterl water to the Capel wetlands. s (SS) were missing from the location. SGS, the NASA the missing data was due to	
		onmental impact of the no	on-compliance? e location of where the non-	
	uring the other sampling p mg/L in July 2022 and <5 m	ogram were stable at:	l impact given the samples	
 BOD – <5 Suspender 	uring the other sampling p mg/L in July 2022 and <5 m	ogram were stable at: /L in January 2023 022 and 30 mg/L in January		
 BOD – <5 Suspender Sample po 	uring the other sampling p mg/L in July 2022 and <5 m d Solids – 35 mg/L in July 20	rogram were stable at: /L in January 2023 022 and 30 mg/L in January April 2023.		
 BOD – <5 Suspender Sample po 	uring the other sampling p mg/L in July 2022 and <5 m d Solids – 35 mg/L in July 20 oint was recorded as dry in J	rogram were stable at: /L in January 2023 022 and 30 mg/L in January April 2023. liance:		
 BOD – <5 Suspender Sample po Cause (or suspe The non-complia Action taken to n	uring the other sampling pr mg/L in July 2022 and <5 m d Solids – 35 mg/L in July 20 oint was recorded as dry in A cted cause) of non-comp ince was a result in cleric nitigate any adverse effect	rogram were stable at: /L in January 2023 022 and 30 mg/L in January April 2023. liance: al error.		
 BOD – <5 Suspender Sample por Cause (or suspe The non-complia Action taken to n non-compliance: Stringent monthly monthly governan Water Quality Bra	uring the other sampling pr mg/L in July 2022 and <5 m d Solids – 35 mg/L in July 20 oint was recorded as dry in A cted cause) of non-comp ince was a result in cleric nitigate any adverse effect governance reporting is cause reporting highlights any	rogram were stable at: /L in January 2023 022 and 30 mg/L in January April 2023. liance: al error. ets of non-compliance and rried out on all regulator me missing sample data and re	2023 d prevent recurrence of the onitoring programs. This	
 BOD – <5 Suspender Sample por Cause (or suspender	uring the other sampling pr mg/L in July 2022 and <5 m d Solids – 35 mg/L in July 20 oint was recorded as dry in A cted cause) of non-comp ince was a result in cleric nitigate any adverse effect governance reporting is cause reporting highlights any	rogram were stable at: /L in January 2023 022 and 30 mg/L in January April 2023. liance: al error. ets of non-compliance and rried out on all regulator mo missing sample data and re il non-compliance issues wi	2023 d prevent recurrence of the onitoring programs. This equires investigation by the	
 BOD – <5 Suspender Sample por Cause (or suspender	uring the other sampling pr mg/L in July 2022 and <5 m d Solids – 35 mg/L in July 20 oint was recorded as dry in A cted cause) of non-comp ince was a result in cleric nitigate any adverse effect governance reporting is ca ice reporting highlights any nch to identify any potentia	rogram were stable at: /L in January 2023 022 and 30 mg/L in January April 2023. liance: al error. ets of non-compliance and rried out on all regulator mo missing sample data and re il non-compliance issues wi	2023 d prevent recurrence of the onitoring programs. This equires investigation by the	
 BOD – <5 Suspender Sample por Cause (or suspender The non-complia Action taken to n non-compliance: Stringent monthly monthly governant Water Quality Brade be rectified. Was this non-compliance	uring the other sampling pr mg/L in July 2022 and <5 m d Solids – 35 mg/L in July 20 oint was recorded as dry in A cted cause) of non-comp ince was a result in cleric nitigate any adverse effect governance reporting is ca ice reporting highlights any nch to identify any potentia	rogram were stable at: /L in January 2023 022 and 30 mg/L in January April 2023. liance: al error. ets of non-compliance and rried out on all regulator mo missing sample data and re il non-compliance issues wi	2023 d prevent recurrence of the onitoring programs. This equires investigation by the	
 BOD – <5 Suspender Sample por Cause (or suspender Action taken to n non-compliance: Stringent monthly governant Water Quality Brabe (or suspender Water Qu	uring the other sampling pr mg/L in July 2022 and <5 m d Solids – 35 mg/L in July 20 oint was recorded as dry in A cted cause) of non-comp ince was a result in cleric nitigate any adverse effect governance reporting is ca ice reporting highlights any nch to identify any potentia	rogram were stable at: /L in January 2023 022 and 30 mg/L in January April 2023. liance: al error. ets of non-compliance and rried out on all regulator mo missing sample data and re il non-compliance issues wi	2023 d prevent recurrence of the onitoring programs. This equires investigation by the	

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:	General Manager Operations	Position:
Date:	15 SEPT ZOZ3	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.