

Government of **Western Australia** Department of **Environment Regulation**

Annual Audit Compliance Report Form

Environmental Protection Act 1986, Part V

Section A – Licence Details			
Licence number:	L7691/1991/5	Licence file number:	DER2014/001052
Licence holder:	Water Corporation		
Trading as:	Three Springs Wastewater Treatment Plant		
ABN:	28 003 434 917		
Registered address:	629 Newcastle Street, LEEDERVILLE, WA 6007		
Reporting period:	01/07/2019 to 30/06/2020		

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)

□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	Inflow estimated 43 m ³ /day

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
Not Applicable	

	he reporting period.		nce holder was non-compliant
Condition no:	1.3.5(e)	Date(s) of non- compliance:	04/03/2020
Details of non-co	mpliance:		
encroaching onto During a site insp	pond surfaces or inr	ating debris (emergent or oth her pond embankments. ed that there was floating de	herwise) is prevented from bris and algae at the northern
end of pond 1. What was the act	tual (or suspected) er	nvironmental impact of the n	on-compliance?
	ach maps or diagrams	to provide insight into the preci	
		f this non-compliance.	
Cause (or suspe	cted cause) of non-co	ompliance:	
There are no inle a buildup of sludg	t screens on the inlet	works which allows debrist ould contribute to elevated r	
There are no inle a buildup of sludg	t screens on the inlet ge in the pond that we	works which allows debrist ould contribute to elevated r	
There are no inle a buildup of sludg conditions for alg Action taken to m	t screens on the inlet ge in the pond that we ae to form on the por	works which allows debrist ould contribute to elevated r nd.	
There are no inle a buildup of sludg conditions for alg Action taken to m non-compliance: Implementation c completed within	t screens on the inlet ge in the pond that we ae to form on the pon nitigate any adverse e of desludging works to the 2020/21 reportin	works which allows debris to ould contribute to elevated r nd. effects of non-compliance ar o address this non- complian	nd prevent recurrence of the nce is in process and will be tigations will be undertaken to
There are no inle a buildup of sludg conditions for alg Action taken to m <u>non-compliance:</u> mplementation c completed within nstall inlet scree	t screens on the inlet ge in the pond that we ae to form on the por hitigate any adverse e of desludging works to the 2020/21 reportin ns and a review of the	works which allows debris i ould contribute to elevated r nd. effects of non-compliance ar o address this non- complian g period. Additionally, inves e maintenance program will	nutrients, creating better nd prevent recurrence of the nce is in process and will be tigations will be undertaken to
There are no inle a buildup of sludg conditions for alg Action taken to m <u>non-compliance</u> : mplementation of completed within nstall inlet screet	t screens on the inlet ge in the pond that we ae to form on the pon nitigate any adverse e of desludging works to the 2020/21 reportin	works which allows debris in ould contribute to elevated r and. effects of non-compliance ar o address this non- complian g period. Additionally, invest e maintenance program will eported to DER?	nutrients, creating better nd prevent recurrence of the nce is in process and will be tigations will be undertaken to
There are no inle a buildup of sludg conditions for alg Action taken to m non-compliance: Implementation of completed within install inlet scree Was this non-cor	t screens on the inlet ge in the pond that we have to form on the por nitigate any adverse e of desludging works to the 2020/21 reportin ns and a review of the mpliance previously re	works which allows debris is ould contribute to elevated r nd. effects of non-compliance ar o address this non- complian g period. Additionally, invest e maintenance program will eported to DER?	nutrients, creating better nd prevent recurrence of the nce is in process and will be tigations will be undertaken to
There are no inle a buildup of sludg conditions for alg Action taken to m non-compliance: Implementation of completed within install inlet scree Was this non-cor	t screens on the inlet ge in the pond that we ae to form on the por hitigate any adverse e of desludging works to the 2020/21 reportin ns and a review of the	works which allows debris in ould contribute to elevated r and. effects of non-compliance ar o address this non- complian g period. Additionally, invest e maintenance program will eported to DER?	nutrients, creating better nd prevent recurrence of the nce is in process and will be tigations will be undertaken to

Section E – Details of Non-Compliance with Licence Condition			
Please use a separ at a time during the	rate page for each condition reporting period.	with which the licence	holder was non-compliant
Condition no:	1.3.5(e)	Date(s) of non- compliance:	04/03/2020
Details of non-com	pliance:		
Condition1.3.5 (a) i unauthorised acces	mplement security measures as to the site.	at the site to prevent	as far as is practical,
	al (or suspected) environmen h maps or diagrams to provide i e.		
No environmental in	mpact suspected as a result	of this non-compliance	Э
It is believed that a	ed cause) of non-compliance: storm event caused the tree	branch to break and fa	
Action taken to mitig non-compliance:	gate any adverse effects of n	ion-compliance and pro	event recurrence of the
	vorks to address this non- co reporting period.	mpliance is in process	and will be completed
Was this non-compliance previously reported to DER?			
Yes, and	⊠ N	0	
Reported to I	DER verbally	Date: / /	
Reported to I	DER 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 Environment Regulation's (DER) website.

Signature ² :		Signature:
Name: (printed)		Name: (printed)
Position:	General Manager Operations	Position:
Date:	21/08/2020	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.