

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 info@dwer.wa.gov.au, or to the below postal address:

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

Section A - Licence	details	A STATE OF THE STA	
Licence number:	L7333/1997/10	Licence file number:	DEC7726
Licence holder name:	Vasse Felix Pty Ltd		
Trading as:	Vasse Felix		
ACN:	009 1814 44		
Registered business address:	Crn Tom Cullity Dr and Caves Rd, Cowaramup, 6284		
Reporting period:	01/07/2020 to 30/06/2021		

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 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	
25 1195 kilolitres (Appendix 2)		

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	
25	3,903 kilolitres (Appendix 4)	

Section E - Det	tails of non-compliance w	ith licence condit	ion
Please use a separate at a time during the	arate page for each condition ne reporting period.	with which the licenc	e holder was non-compliant
Condition no:	2.2.2	Date(s) of non- compliance:	Report Issued 10.03.2021
Details of non-cor	mpliance:		
March limit of BOD ex	xceeded during the vintage period. I	imit of 30kg/Ha/Day wit	h a reading of 133.1kg/Ha/Day.
	ual (or suspected) environment tch maps or diagrams to provide ince.		
Cause (or suspec	ted cause) of non-compliance:		
A large rainfall event which has caused son time of year though n caught up with BOD reading the BOD reading the BOD reading the BOD reading the rainfall event with the rainfall event action taken to minon-compliance. October 2020, we add with heavy unseason	ton the 3 rd of March increased flow the flushing of the waste system at fact impossible. We have increased the eduction in the following days. The ring is high. The rainfall also lowered gularly, we were aware of this imment to improve bug activity. Itigate any adverse effects of model another aerator to a 70KL vessel al rainfall in the vintage period it did y area to reduce total volume output	considerably from the Master than normal pace. The capacity for aeration twater odour was very low the pH which reduces buildiately after the rain. We con-compliance and to improve treatment the not appear to be sufficient.	This is an abnormal event at this this year and we expect to have we at the time of sampling even ug activity though is withing limits. It have been increasing the pH prevent recurrence of the prough the core vintage period. It is and we are now looking at
Was this non-com	pliance previously reported to	DWER?	
⊠ Yes, and			
☐ Reported to	DWER verbally	Date: / /	
	DWER in writing	Date: 31 / 03 / 202	21

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.

Section E - De	tails of non-compliance	with licence condi	tion
Condition no:	2:2.2	Date(s) of non- compliance:	Report Issued 09.04.2021
Details of non-co	mpliance:	A CONTRACTOR OF THE PARTY OF TH	
April limit of BOD ex	ceeded during the vintage period.	Limit of 30kg/Ha/Day with	a reading of 81.5 kg/Ha/Day.
What was the ac	tual (or suspected) environme	ental impact of the no	n-compliance?
NOTE - please att	ach maps or diagrams to provid ace.	e insight into the precise	location of where the non-
	act to environment noted because	of this limit being exceede	d.
Odour is low even the possible. pH has bee	cted cause) of non-compliant lough a high BOD was reported, an n increased this month with more igh rainfalls during vintage season. as to be treated.	d we are increasing aerati MgOH to promote microb	iological activity. High BOD levels
Action taken to mon-compliance:	itigate any adverse effects o	f non-compliance and	prevent recurrence of the
With high vintage ac is the April recorded the capacity for aera with total volume or very low at the time month to improve m	tivity occurring and the addition of volume and analysis, the volume of tion this year and we expected to litput high, we were able to reduce of sampling even though the BOD icrobiological activity which is eviding our Marc Bay to eliminate rain	output is high, as per the p have caught up with BOD i the BOD, but not to below reading is high. We have in lenced in our pH results. W	revious month. We have increased reduction in the following days but a limit. The water odour again was ncreased the pH throughout the
Was this non-cor	npliance previously reported	to DWER?	i n
⊠ Yes, and			
☐ Reported t	o DWER verbally	Date: / /	
⊠ Reported t	o DWER in writing	Date: 15 / 04 / 20	21

Section F - Declaration

WENTER WITH THE PROPERTY OF THE PARTY OF THE
in this Annual Audit Compliance Report is true and correct and erial particular ¹ .
dit Compliance Report being published on the Department of ion's (DWER) website.
Signature:
Name: (printed)
Position:
Date:

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.