Electronic Report Transmittal Form

Attention: Brendan Kenny (916) 464-4635 Central Valley Regional Water Quality Control Board 11020 Sun Center Drive #200 Rancho Cordova, CA 95670-6114

Discharger: Wild Wings County Service Area

Name of Facility: Wild Wings Water Recycling Facility

WDRs Order Number: R5-2002-0077

CIWQS Place ID: 272537

County: Yolo

I am hereby submitting to the Central Valley Water Board the following information:

Check all that apply:

Technical Report Title and Date <u>Self-Monitoring Report for Wild Wings</u>
Monthly Monitoring Report for the month of <u>July 2019</u>
1st / 2nd / 3rd / 4th (circle one) Quarterly Monitoring Report for the year of
1st / 2nd (circle one) Semi-annual Monitoring Report for the year
Annual Monitoring Report for the year

Violation Notification:

During the monitoring period, there were / were not (circle one) any violations of the WDRs.

- 1. The violations were NONE.
- 2. Have the violations been corrected? (Yes) / No. If no, what will be done to correct the violations:

Certification Statement:

"I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment."

Signature: 12/01/2007 Phone: 707-330-4402

Printed Name: Michael Lane Date: 8-21-2019

Electronic Report Submittal:

To submit the electronic reports please do the following:

- 1. First, make a PDF copy of your report and include this *form as the first page of the report*.
- 2. Attach the PDF file to the email.
- 3. Send the email and PDF attachment to centralvalleysacramento@waterboards.ca.gov (Please note that in order to ensure your reports are cataloged correctly and routed to the appropriate Regional Board staff, only one report/attachment shall be included with each e-mail.)



COUNTY OF YOLO

Office of the County Administrator

County Service Areas Administrative Support Team 625 Court Street, Room 202 • Woodland, CA 95695 (530) 666-8153 • FAX (530) 668-4029 YoloCSA@yolocounty.org

August 21, 2019

To: Brendan Kenny, Engineering Geologist, Regional Water Board R5s

From: Beth Gabor, Manager of Operations & Strategy

Re: Wild Wings Wastewater Recycling Facility Status Update

This will be my last report on the status of the Wild Wings Wastewater Recycling Facility as I am taking on a new role in the County. David Block will be taking over management of the Wild Wings County Service Area and will be your point of contact going forward. He can be reached at (530) 406-6610 or david.block@yolocounty.org. If there is any paperwork we need to complete related to this change, please let us know.

It also seems appropriate that this be the last monthly report as there are just two items remaining to close out the Notice of Violation and there will be few updates to provide in the coming months. If you would prefer we continue with a monthly status update in the Monthly Wastewater Report, let David know, otherwise, he'll share key milestones with you as needed. The status to date is as follows:

- It has been difficult to schedule inspection of the emergency storage pond liner as the vendor is in high demand. It is our hope that the inspection will be conducted by the end of the month. The inspection report to follow will be provided to you as soon as it is available.
- Progress on the Operations & Maintenance Manual is under way but is expected to take longer to
 complete than the original timeline of November 2019 given other commitments for the contracted
 engineering firm. They are, however, endeavoring to complete the manual as soon as possible.
 David will notify you upon the manual's completion, but should you want progress updates in the
 meantime, please let him know.

WILD WINGS WASTE TREATMENT FACILITY Monitoring and Reporting Program No. RS 2002-0077 Month of JUL. 2019

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WILD WINGS WASTE TREATMENT FACILITY TERTIARY INFLUENT MONITORING

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	AVG.	0.0549	MGD				_								
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Recycle Monitoring and Reporting Program No. RS 2002-0077 Month of <u>JUL. 2019</u>

WILD WINGS WASTE TREATMENT FACILITY

RECYCLED WATER MONITORING 43586.0000

RECYCLED WATER STORAGE POND MONITORING	CLED WATER	HE I	S	FORAGE POP	ND MO	NITORING				REC	YCLED W.	RECYCLED WATER AREA MONITORING	AONITORIN		
WEEKLY					_	MONTHLY			WEEKLY			DAILY		Mor	Monthly
Freeboard D.O. pH E.C. TDS	pH E.C.	E.C.		TDS		Nitrate/N	Kjeldahl	Total N	FLOW	RAIN	Acreage	App.Rate	App. Per.	Total N2	TDS
Ft. mg/L S.U. u mhos/cm mg/L	L S.U. <i>u</i> mhos/cm	u mhos/cm		mg/	l.	mg/L	N mg/L	mg/L	GPD	Inches	Applied	gal/ac/day	Hours	spunod	Pounds
23.10									329,976		89				
23.10 O/R 9.28 854.1	9.28		854.1						382,244		68				
23.00									231,814		89				
23.10									284,082		89				
23.00									329,976		89				
23.10									382,244		89				
23.20									185,921		89				
23.10									329,976		89				
23.00 O/R 9.25 842.6 480	9.25 842.6	842.6	9	48	0	2.2	0.21	2.4	382,244		89				
23.20									133,653		89				
22.80									382,244		68				
23.30									132,653		68				
23.00									382,244		68				
23.20									382,244		68				
23.40									133,653		89				
23.20 O/R 9.30 861.2	9.30		861.2		_				382,244		68				
23.20									329,976		68				
2.40									185,921		89				
23.40									329,976		68				
23.30									185,921		68				
23.30									382,244		89				
23.40									329,976		68				
23.40 O/R 9.30 850	9.30		820						185,921		68				
23.50									329,976		68				
23.40									382,244		89				
23.40									133,653		89				
23.40									382,244		89				
23.40									382,224		89				
23.40									133,653		89				
23.10 O/R 9.75 855.9	9.75		855.9						382,244		89				
23.40									317,988		89				

FOTALS 9,143	۷e
1,573	9.14
0	
-	
-	

Monitoring and Reporting Program No. RS 2002-0077 WILD WINGS WASTE TREATMENT FACILITY 2019 Month of Jul.

WILD WINGS WASTE TREATMENT FACILITY

Surface Water Monitoring

Note: No Flows to Surface Waters

Flow

as N

as N2

pH S.U.

NITRATE AMMONIA

ter Monitoring S-2 (100 feet)

Monthly TDS mg/L

/at																		
Surface Wat		E.C. u mhos/cm																
		pH S.U.																
		Flow																
0 feet)		AMMONIA as N																
Surface Water Monitoring S-1 (50 feet)	:hly	NITRATE as N2																
Vater Moni	Monthly	TDS mg/L																
Surface V		E.C. v mhos/cm																