



2016-2017  
**ANNUAL REPORT**  
FOR STORM WATER DISCHARGES  
ASSOCIATED WITH INDUSTRIAL ACTIVITIES

Reporting Period July 1, 2016 through June 30, 2017

**Retain a copy of the completed Annual Report for your records.**

Please remember that a Notice of Termination and new Notice of Intent are required whenever a facility operation is relocated or changes ownership.

If you have any questions, please contact your Regional Board Industrial Storm Water Permit Contact. The names, telephone numbers, and e-mail addresses of the Regional Board contacts, as well as the Regional Board office addresses, can be found at:

[http://www.waterboards.ca.gov/water\\_issues/programs/stormwater/contact.shtml](http://www.waterboards.ca.gov/water_issues/programs/stormwater/contact.shtml)

### General Information

#### A. Facility Information

WDID: 6B36I005756

Business Name: Victor Valley Wastewater Reclamation Authority

Physical Address: 20111 Shay Road

City: Victorville

Contact Person: Logan Olds

State: CA

Phone: 760-246-8638

Zip: 92345

Email: [lolds@vwwra.com](mailto:lolds@vwwra.com)

Standard Industrial Classification (SIC) Codes: 4952-Sewerage Svstems

#### B. Facility Owner Information

Business Name: Victor Valley Wastewater Reclamation Authority

Mailing Address: 20111 Shay Rd

City: Victorville

Contact Person: Logan Olds

State: CA

Phone: 760-246-2886

Zip: 92394

Email: [lolds@vwwra.com](mailto:lolds@vwwra.com)

#### C. Facility Billing Information

Business Name: Victor Valley Wastewater Reclamation Authority

Mailing Address: 20111 Shay Rd

City: Victorville

Contact Person: Logan Olds

State: CA

Phone: 760-508-7819

Zip: 92394

Email: [lolds@vwwra.com](mailto:lolds@vwwra.com)

## Question Information

1. Has the Discharger conducted monthly visual observations (including authorized and unauthorized Non-Storm Water Discharges and Best Management Practices) in accordance with Section XI.A.1?

Yes       No

If No, see Attachment 1, Summary of Explanation.

2. Has the Discharger conducted sampling event visual observations at each discharge location where a sample was obtained in accordance with Section XI.A.2?

Yes       No

If No, see Attachment 1, Summary of Explanation.

3. Did you sample the required number of Qualifying Storm Events during the reporting year for all discharge locations, in accordance with Section XI.B?

Yes       No

If No, see Attachment 1, Summary of Explanation.

4. How many storm water discharge locations are at your facility?

1

5. Has the Discharger chosen to select Alternative Discharge Locations in accordance with Section XI.C.3?

Yes       No

6. Has the Discharger reduced the number of sampling locations within a drainage area in accordance with the Representative Sampling Reduction in Section XI.C.4?

Yes       No

7. Permitted facilities located within an impaired watershed must assess for potential pollutants that may be present in the facility's industrial storm water discharge. Using the table below, populated based on the facility's location, indicate the presence of the potential pollutant at the facility.

See Attachment 2 for the List of Identified Pollutants within the Impaired Watershed.

8. Has the Discharger included the above pollutants in the SWPPP pollutant source assessment and assessed the need for analytical monitoring for the pollutants?

Yes  No

If No, what date will the parameter(s) will be added to the SWPPP and Monitoring Implementation Plan?

9. Were all samples collected in accordance with Section XI.B.5?

Yes  No

If No, see Attachment 1, Summary of Explanation.

10. Has any contained storm water been discharged from the facility this reporting year?

Yes  No

If Yes, see Attachment 1, Summary of Explanation.

11. Has the Discharger conducted one (1) annual evaluation during the reporting year as required in Section XV?

Yes  No

If Yes, what date was the annual evaluation conducted? 10/06/2016

If No, see Attachment 1, Summary of Explanation.

12. Has the Discharger maintained records on-site for the reporting year in accordance with XXI.J.3?

Yes       No

If No, see Attachment 1, Summary of Explanation.

If your facility is subject to Effluent Limitation Guidelines in Attachment F of the Industrial General Permit, include your specific requirements as an attachment to the Annual Report (attach as file type: Supporting Documentation).

## ANNUAL REPORT CERTIFICATION

I certify under penalty of law that this document and all attachments were prepared under the direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Printed Name: Logan Olds

Title: General Manager

Date: 07/14/2017

2016-2017

**Annual Report for WDID 6B36I005756**

**Summary of Explanations**

Explanation Question	Explanation Text
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**Summary of Attachments**

Attachment Type	Attachment Title	Description	Date Uploaded	Part Number	Attachment Hash
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2016-2017

**Annual Report for WDID 6B36I005756**

**List of Identified Pollutants within the Impaired Watershed**

<b>Parameter</b>	<b>Pollutant</b>	<b>Present at Facility?</b>
Fluoride	Fluoride	No
Sulfates	Sulfates	No
Total Dissolved Solids	Total Dissolved Solids	No

2016 - 2017

**AD HOC MONITORING REPORT**  
FOR  
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**WDID No:** 6B36I005756

**Operator Information:**

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Address: 20111 Shay Rd

City: Victorville State: CA Zip: 92394

Contact: Logan Olds

E-mail: lolds@vwwra.com

Phone: 760-246-2886

**Facility Information:**

Name: Victor Valley Wastewater Reclamation Authority

Address: 20111 Shay Road

City: Victorville State: CA Zip: 92345

Contact: Logan Olds

E-mail: lolds@vwwra.com

Phone: 760-246-8638

**Event Information:**

Event Type: Qualifying Storm Event

Event ID: 947477

**Certified By:**

Name: Logan Olds

Date:

## DATA SUMMARY

Monitoring Location	Sample Date/Time	Estimated Discharge Date/Time	Parameter	Result Qualifier	Results	Units	Analytical Method	Method Detection Limit	Reporting Limit	Analyzed By
Stormwater Wet Well	12/22/2016 00:00		Electrical Conductivity @ 25 Deg. C	=	86	umhos/cm	A2510B	1	1	LAB
Stormwater Wet Well	12/22/2016 00:00		Oil and Grease	ND		mg/L	A5220B	1.7		LAB
Stormwater Wet Well	12/22/2016 00:00		pH	=	7.3	SU	A4500HB	1		LAB
Stormwater Wet Well	12/22/2016 00:00		Total Suspended Solids (TSS)	=	210	mg/L	A2540D	5	1	LAB
Stormwater Wet Well Pipe	12/22/2016 00:00		Electrical Conductivity @ 25 Deg. C	=	84	umhos/cm	A2510B	1	1	LAB
Stormwater Wet Well Pipe	12/22/2016 00:00		Oil and Grease	=	1.8	mg/L	A5220B	1.7	4.6	LAB
Stormwater Wet Well Pipe	12/22/2016 00:00		pH	=	7.4	SU	A4500HB	1	1	LAB
Stormwater Wet Well Pipe	12/22/2016 00:00		Total Suspended Solids (TSS)	=	170	mg/L	A2540D	5	5	LAB



ATTACHMENTS

Attachment Title	Description	Date Uploaded	Attachment Type	Attachment Hash	Doc Part No/Total Parts
B6L2381 Stormwater Report		2017-07-11 11:45:47.0	Laboratory Results	bef31476450217b68237f52343ada4acb8b2dc5172ff4a58e573573e38e	1/1

2016 - 2017

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Contact: Logan Olds

E-mail: lolds@vwwra.com

Phone: 760-246-8638

**Event Information:**

Event Type: Qualifying Storm Event

Event ID: 948643

**Certified By:**

Name: Logan Olds

Date:

## DATA SUMMARY

Monitoring Location	Sample Date/Time	Estimated Discharge Date/Time	Parameter	Result Qualifier	Results	Units	Analytical Method	Method Detection Limit	Reporting Limit	Analyzed By
Stormwater Wet Well	02/17/2017 00:00		Electrical Conductivity @ 25 Deg. C	=	90	umhos/cm	A2510B	1	1	LAB
Stormwater Wet Well	02/17/2017 00:00		Oil and Grease	=	1.8	mg/L	A5220B	1.7	4.6	LAB
Stormwater Wet Well	02/17/2017 00:00		pH	=	7.3	SU	A4500HB	1	1	LAB
Stormwater Wet Well	02/17/2017 00:00		Total Suspended Solids (TSS)	=	86	mg/L	A2540D	10	10	LAB
Stormwater Wet Well Pipe	02/17/2017 00:00		Electrical Conductivity @ 25 Deg. C	=	90	umhos/cm	A2510B	1	1	LAB
Stormwater Wet Well Pipe	02/17/2017 00:00		Oil and Grease	=	2	mg/L	A5220B	1.9	5.1	LAB
Stormwater Wet Well Pipe	02/17/2017 00:00		pH	=	7.3	SU	A4500HB	1	1	LAB
Stormwater Wet Well Pipe	02/17/2017 00:00		Total Suspended Solids (TSS)	=	80	mg/L	A2540D	10	10	LAB

ATTACHMENTS

Attachment Title	Description	Date Uploaded	Attachment Type	Attachment Hash	Doc Part No/Total Parts
B7B1790 Laboratory Results	Storm Event 2/17/2017	2017-07-12 12:33:58.0	Laboratory Results	938a915a26cdda88e8caf0c97ad5a84cbaf13fb6866f37d699ff3933d3	1/1

2016 - 2017

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City: Victorville State: CA Zip: 92345

Contact: Logan Olds

E-mail: lolds@vwwra.com

Phone: 760-246-8638

**Event Information:**

Event Type: Qualifying Storm Event

Event ID: 948620

**Certified By:**

Name: Logan Olds

Date:

## DATA SUMMARY

Monitoring Location	Sample Date/Time	Estimated Discharge Date/Time	Parameter	Result Qualifier	Results	Units	Analytical Method	Method Detection Limit	Reporting Limit	Analyzed By
Stormwater Wet Well	01/20/2017 00:00		Electrical Conductivity @ 25 Deg. C	=	120	umhos/cm	A2510B	1	1	LAB
Stormwater Wet Well	01/20/2017 00:00		Oil and Grease	ND		mg/L	A5220B	1.7		LAB
Stormwater Wet Well	01/20/2017 00:00		pH	=	7.7	SU	A4500HB	1	1	LAB
Stormwater Wet Well	01/20/2017 00:00		Total Suspended Solids (TSS)	=	220	mg/L	A2540D	10	10	LAB
Stormwater Wet Well Pipe	01/20/2017 00:00		Electrical Conductivity @ 25 Deg. C	=	79	umhos/cm	A2510B	1	1	LAB
Stormwater Wet Well Pipe	01/20/2017 00:00		Oil and Grease	ND		mg/L	A5220B	1.7		LAB
Stormwater Wet Well Pipe	01/20/2017 00:00		pH	=	8	SU	A4500HB	1	1	LAB
Stormwater Wet Well Pipe	01/20/2017 00:00		Total Suspended Solids (TSS)	=	200	mg/L	A2540D	10	10	LAB

ATTACHMENTS

Attachment Title	Description	Date Uploaded	Attachment Type	Attachment Hash	Doc Part No/Total Parts
B7A2179 Lab Results	Storm Event 1/20/2017	2017-07-12 11:33:57.0	Laboratory Results	2227b8ad6dc339f6c47899db5d5477bcdb849cf658ac6b57bb8d154fadd5	1/1

2016 - 2017

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City: Victorville State: CA Zip: 92345

Contact: Logan Olds

E-mail: lolds@vwwra.com

Phone: 760-246-8638

**Event Information:**

Event Type: Qualifying Storm Event

Event ID: 947585

**Certified By:**

Name: Logan Olds

Date:



## DATA SUMMARY

Monitoring Location	Sample Date/Time	Estimated Discharge Date/Time	Parameter	Result Qualifier	Results	Units	Analytical Method	Method Detection Limit	Reporting Limit	Analyzed By
Stormwater Wet Well	01/09/2017 00:00		Electrical Conductivity @ 25 Deg. C	=	72	umhos/cm	A2510B	1	1	LAB
Stormwater Wet Well	01/09/2017 00:00		Oil and Grease	=	1.9	mg/L	A5220B	1.7	4.7	LAB
Stormwater Wet Well	01/09/2017 00:00		pH	=	7.5	SU	A4500HB	1	1	LAB
Stormwater Wet Well	01/09/2017 00:00		Total Suspended Solids (TSS)	=	51	mg/L	A2540D	4	4	LAB
Stormwater Wet Well Pipe	01/09/2017 00:00		Electrical Conductivity @ 25 Deg. C	=	70	umhos/cm	A2510B	1	1	LAB
Stormwater Wet Well Pipe	01/09/2017 00:00		Oil and Grease	=	3.4	mg/L	A5220B	1.7	4.7	LAB
Stormwater Wet Well Pipe	01/09/2017 00:00		pH	=	7.5	SU	A4500HB	1	1	LAB
Stormwater Wet Well Pipe	01/09/2017 00:00		Total Suspended Solids (TSS)	=	58	mg/L	A2540D	2	2	LAB

ATTACHMENTS

Attachment Title	Description	Date Uploaded	Attachment Type	Attachment Hash	Doc Part No/Total Parts
B7A0683 Lab Results	Storm Event 01/09/2017	2017-07-12 11:12:04.0	Laboratory Results	144da3875b7082c1f23 bbbeac1248d566ef88d 4bbf87c8fd393298589 4b4158	1/1