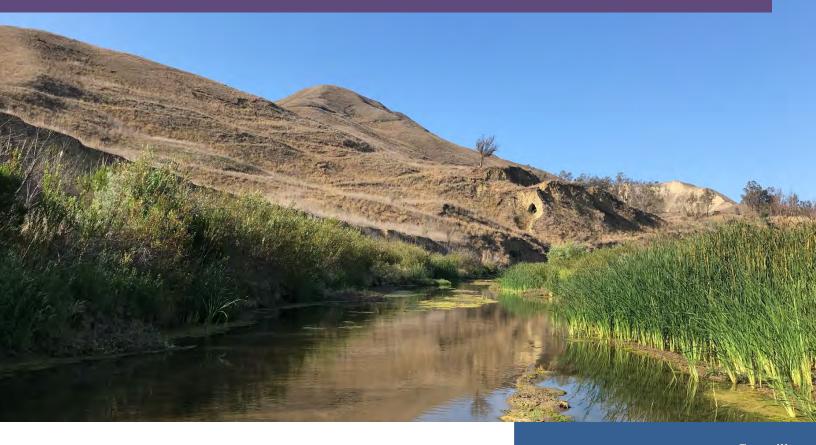


2020-2021 Permit Year

Ventura Countywide Stormwater Quality Management Program Annual Report

Attachment E – TMDL Reports Part 1



Camarillo County of Ventura Fillmore Moorpark Ojai Oxnard Port Hueneme Santa Paula Simi Valley Thousand Oaks Ventura Ventura County Watershed Protection District

December 15, 2021



Public Works Department

2100 Thousand Oaks Boulevard • Thousand Oaks, CA 91362 Phone 805/449.2400 • Fax 805/449.2475 • www.toaks.org

> Clifford G. Finley Public Works Director

City of Thousand Oaks Fiscal Year 2019-20 Annual Trash Report on Compliance with the Malibu Creek Trash TMDL, Resolution R18-006

This report differs from previously submitted annual trash reports to reflect that the City of Thousand Oaks (City) has opted to achieve Waste Load Allocation compliance with the Malibu Creek Trash TMDL by utilizing a full-capture trash control for its MS4. To make the conversion, the City installed 90 full-capture trash control devices along with inlet trash excluders to effectively prevent the transport of litter and trash through any City-owned catch basins in priority trash-generating land use areas. The change was completed at the end of July 2018 and reported to the Los Angeles Regional Water Quality Control Board (Regional Water Board) in City of Thousand Oaks Annual Trash Monitoring and Reporting Plan Report for the Malibu Creek Watershed July 2016 – June 2017 (submitted Nov. 29, 2018).

These steps to gain compliance with point source trash were taken as allowed by the Reconsideration of the Malibu Creek Trash TMDL, Resolution R18-006 (effective 5/6/20). This TMDL states that "MS4 Permittees may comply with WLAs by installing certified full capture systems on conveyances that collect drainage from priority land use areas as defined in Part 1 Trash Provisions of the Water Quality Control Plan for Inland Surface Waters, Enclosed Bays, and Estuaries of California..."

The City continues to work jointly with the Ventura County Watershed Protection District and the County of Ventura to control non-point source (NPS) trash and litter through an established Trash Monitoring and Reporting Plan (TMRP) and a Minimum Frequency of Assessment and Collection (MFAC). The existing TMRP is currently being revised and is subject to approval by the Executive Officer of the Regional Water Board. This report is therefore an interim report that is soon to be modified in form and content.

The reporting period of this report is Fiscal Year (FY) 2019-20 which goes from 7/1/19 until 6/30/20. Table 1 shows amounts of trash removed each month for MFAC events at Lindero Creek. To reduce trash accumulation between assessments, 12 additional BMP trash collections were conducted. Because they were collections not assessments, these events were not included in Table 1. This MFAC frequency aligns with that required by the Reconsidered Trash TMDL referenced above.



Monthly Assessment of Collected Trash at LC1								
Date	Count (pieces)	Vol. (c.f.)	Weight (Ibs.)					
7/19	0	0	0					
8/19	2	0.05	0.15					
9/19	4	0.05	0.01					
10/19	13	0.2	0.37					
11/19	6	0.1	3.1					
12/19	14	0.15	0.44					
1/20	13	0.45	1.88					
2/20	17	0.2	1.22					
3/20	17	0.1	0.88					
4/20	6	0.15	0.62					
5/20	12	0.15	0.43					
6/20	22	0.55	4.15					

Compliance was maintained during the period of this report as verified by zero trash in creek areas after an MFAC collection. The addition of full-capture screening has additionally decreased levels of trash that had previously entered the creek and creek areas. Table 2 below shows that FY 2019-20 had reductions in the total annual loading of trash and litter among all metrics relative to prior years.

	Annual Loading at Lindero Creek, LC1						
Fiscal Year	Pieces	Vol., c.f.	Weight, pounds				
Original Baseline	902	13.4	69				
2014-15	143	2.5	20.8				
2015-16	302	3.4	26.4				
2016-17	548	3.9	39.9				
2017-18	227	3.3	18.6				
2018-19	298	3	25.8				
2019-20	126	2.1	13.3				

Table 2

Table 1

Paul (rgensen

Paul Jorgensen Water Quality Supervisor





A COOPERATIVE STRATEGY FOR RESOURCE MANAGEMENT & PROTECTION

December 15, 2020

Dr. Jun Zhu, TMDL Section Chief Los Angeles Regional Water Quality Control Board 320 W. 4th St., Suite 200 Los Angeles, CA 90013

Subject: Revolon Slough and Beardsley Wash Trash TMDL 2019-2020 Annual Monitoring Report

Dear Dr. Zhu,

Enclosed for your review and consideration is the Revolon Slough and Beardsley Wash (RSBW) Trash Total Maximum Daily Load (TMDL) Annual Monitoring Report (AMR) for 2019-2020. The AMR is being submitted per the requirements of the Revolon Slough and Beardsley Wash Trash TMDL, Los Angeles Regional Water Quality Control Board (Regional Board) Resolution No. R4-2007-007 and Conditional Waiver of Waste Discharge Requirements for Discharges of Trash from Nonpoint Sources in Waterbodies Subject to TMDLs for Trash or Debris (Trash Conditional Waiver) adopted by Los Angeles Regional Water Quality Control Board on September 10, 2020. The report was prepared and submitted on behalf of the following responsible parties: City of Camarillo, City of Oxnard, County of Ventura, Ventura County Watershed Protection District, California Department of Transportation (Caltrans), and participants in the Ventura County Agricultural Irrigated Lands Group (VCAILG), which is a subdivision of the Farm Bureau of Ventura County.

The AMR provides a summary of the monitoring conducted, a summary of the monitoring results, and proposed revisions to the minimum frequency of collection and assessment/best management practice program (MFAC/BMP Program). The 2019-2020 monitoring year was the third full year where visual monitoring was conducted. The visual-based assessment program was detailed in the Regional

Dr. Jun Zhu, LARWQCB December 15, 2020 Page 2

Board-approved Addendum No. 1 to the Trash Monitoring and Reporting Program (TMRP).

If you have any comments or questions regarding the attached document, please contact Ewelina Mutkowska via email (Ewelina.Mutkowska@ventura.org) or by phone at (805) 645-1382.

Sincerely,

una mazque

Lucia McGovern, Chair Stakeholders Implementing TMDLs in the Calleguas Creek Watershed

Alexander Prescott, Regional Water Quality Control Board CC: Jeff Pratt, Ventura County Public Works Agency Glenn Shephard, Ventura County Public Works Agency - Watershed Protection Arne Anselm, Deputy Ventura County Public Works Agency – Watershed Protection Ewelina Mutkowska, Ventura County Public Works Agency – Watershed Protection Jessica Ouellette, City of Camarillo Jan Hauser, City of Oxnard Badaoui Mouderres, City of Oxnard Heather D'Anna, City of Oxnard John Krist, Farm Bureau of Ventura County Jodi Switzer, Farm Bureau of Ventura County Shirley Pak, California Department of Transportation Sunny Liem, California Department of Transportation Joshi Bhaskar, California Department of Transportation Joshua Gualco, California Department of Transportation Kate Furlong, Ventura Land Trust



DECEMBER 15, 2020

DRAFT Revolon Slough/Beardsley Wash Trash TMDL TMRP/MFAC 2019-2020 Annual Report

submitted to CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD, LOS ANGELES REGION

on behalf of the CITY OF OXNARD CITY OF CAMARILLO COUNTY OF VENTURA CALIFORNIA DEPARTMENT OF TRANSPORTATION VENTURA COUNTY WATERSHED PROTECTION DISTRICT PARTICIPANTS IN THE VENTURA COUNTY AGRICULTURAL IRRIGATED LANDS GROUP



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Introduction

This Annual Report is being submitted to fulfill the compliance requirements of the Amendments to the Water Quality Control Plan – Los Angeles Region for the Revolon Slough and Beardsley Wash Trash TMDL (Trash TMDL), Resolution No. R4-2007-007 (effective March 6, 2008) and Reconsideration of the Trash TMDL, Resolution No. R18-005 in effect on May 6, 2020 (Revised Trash TMDL). The purpose of this Annual Report is to present the results of eleventh-year (2019-2020) monitoring efforts associated with the Revolon Slough/Beardsley Wash (RSBW) Trash Monitoring and Reporting Plan (TMRP) - Addendum No. 1 and associated Minimum Frequency of Assessment and Collection/Best Management Practice (MFAC/BMP) Program.

On September 10, 2020, Regional Water Quality Control Board – Los Angeles Region (Los Angeles Water Board) adopted Conditional Waiver of Waste Discharge Requirements for Discharges of Trash from Nonpoint Sources in Waterbodies Subject to Total Maximum Daily Loads for Trash or Debris (Trash Conditional Waiver). This Conditional Waiver required submittal of annual TMRP reports by December 15, therefore in order to meet reporting requirements of both Revised Trash TMDL and Conditional Waiver, this Annual Report is submitted on December 15, 2020.

The Annual Report includes:

- Monitoring Summary;
- MFAC Events/BMP Implementation Summary; and
- Program Evaluation and Revision Recommendations.

This effort is being completed on behalf of the Responsible Parties to the Trash TMDL as listed in **Table 1**.

Responsible Party	Non-point Source	Point Source
City of Camarillo	Х	X ¹
City of Oxnard	Х	X ⁶
County of Ventura	Х	X ²
Ventura County Watershed Protection District (VCWPD)	X ⁷	X ⁷
Participants in the VCAILG ^{3, 4}	Х	
California Department of Transportation (Caltrans) ⁵		X ²

Table 1. Responsible Parties Participating in this TMRP and MFAC/BMP Program

 The City of Camarillo is complying with the point source requirements since 2016 via an MFAC/BMP program until installation of certified full capture devices is completed on all conveyances draining priority land uses that discharge to Revlon Slough and Beardsley Wash, in accordance with the revised Trash TMDL.

2. These Responsible Parties are complying with the point source requirements through installation of certified trash full capture devices on all conveyances discharging to Revolon Slough and Beardsley Wash.

3. Ventura County Agricultural Irrigated Lands Group.

4. Not listed as point sources in the Trash TMDL.

5. Caltrans was not given a non-point source Load Allocation (LA) in the TMDL yet is voluntarily participating in the MFAC to meet the TMDL goals.

6. City of Oxnard intends to comply with the point source requirements of the existing TMDL through a MFAC/BMP Program as proposed in this report, but intends to attain point source compliance with the revised Revolon Slough/Beardsley Wash Trash TMDL through installation of certified trash full capture devices in priority land use areas.

7. Ventura County Watershed Protection District has no land use authority.

To complete this effort, the Responsible Parties hired the California Conservation Corps (CCC) to conduct field monitoring efforts and Ventura Land Trust (VLT) to oversee and conduct monitoring efforts as well as complete reporting requirements. VLT staff were trained by Larry Walker Associates (LWA) and will be implementing the MFAC/BMP Program hereafter, in addition to managing all reporting requirements.

The monitoring efforts during 2019-2020 were conducted according to TMRP Addendum No. 1, which was submitted to the Los Angeles Regional Water Quality Control Board (Regional Board) in June 2015. TMRP Addendum No. 1 revised the non-point source MFAC Program from a quantitative to a visual assessment-based program. A TMRP update was necessary to improve the effectiveness of the MFAC Program to more efficiently assess trash levels in RSBW, target actions towards reducing trash quantities, and better utilize available resources. The TMRP update was also based on a comprehensive review of the monitoring data collected under the original TMRP and removed sites where trash was consistently observed at levels that were meeting the Basin Plan objective. ¹The revised MFAC Program was initiated in July 2015 and this Annual Report provides the results from October 2019 to September 2020. In 2015, the State Water Resources Control Board established statewide Trash Amendments to the Water Quality Control Plans for the Ocean Waters of California and the Inland Surface Waters, Enclosed Bays, and Estuaries of California (Trash Amendments). The Trash Amendments specified that MS4 permittees may install full capture devices in all storm drains that capture runoff from the priority land uses in their jurisdictions. In April 2018, the Regional Board opened the Trash TMDL for reconsideration. Before the TMDL was revised, MS4 permittees (point sources) that chose to comply with the Trash TMDL WLAs via installation of full capture devices were required to install them in all conveyances discharging to Revolon Slough and Beardsley Wash. The Trash TMDL was ultimately revised to align with the Trash Amendments and was adopted in June 2018 (Revised Trash TMDL). The Revised Trash TMDL became effective on May 6, 2020.

The Revised Trash TMDL required an updated TMRP (TMRP Addendum no. 2) to be developed to align with the TMDL revisions three months after the effective date (August 6, 2020). TMRP revisions were required to address modified initial MFAC sites and frequencies in the Revised Trash TMDL. The Responsible Parties submitted TMRP Addendum no. 2 to the Regional Board on August 6, 2020. In addition, the Trash Conditional Waiver also required the TMRP to be revised and submitted to Los Angeles Water Board within three months of the effective date of September 10, 2020, i.e. December 10, 2020. TMRP Addendum no. 2 submitted on August 6, 2020 meets both revised Trash TMDL and Trash Conditional Waiver requirements as confirmed with Los Angeles Water Board staff. Once the TMRP Addendum no. 2 is approved by the Los Angeles Water Board, monitoring activities will be modified accordingly.

¹ "Waters shall not contain floating materials, including solids, liquids, foams, and scum, in concentrations that cause nuisance or adversely affect beneficial uses."

ASSESSMENTS AND COLLECTION EVENTS

The goal of the MFAC/BMP program is to address non-point sources of trash in the RSBW subwatershed. The MFAC/BMP program includes implementing BMPs as outlined in the TMRP and conducting monitoring to assess the effectiveness of BMP implementation.

The revised MFAC/BMP Program includes the following elements:

1. Conduct monthly assessments and trash collection events (MFAC)

MFAC events are conducted monthly at the monitoring sites. The collection aspect of the MFAC utilizes information from the assessments (visual surveys) to determine the locations where trash collection efforts should be focused for the event.

2. Conduct regular cleanups (BMP for all Responsible Parties)

Although the TMRP outlined quarterly cleanups, the Responsible Parties have been conducting monthly cleanups to reduce the amount of trash entering RSBW.

3. Employ additional BMPs (Agency-specific)

Information gathered during the MFAC events are used to inform the Responsible Parties as to the level and frequency of BMP implementation, including special trash cleanups, needed to achieve a Category 1 level of trash corresponding to "optimal" or low levels of trash, as detailed in **Assessment Findings**.

Five visual assessment sites were included in TMRP Addendum No. 1, with four of the sites comprised of assessment sites from the previous MFAC Program (Sites 1, 3a, 5 and 8) and one site comprised of an assessment location in the City of Oxnard (Site 10) that was not included in the original TMRP. The assessment sites listed below are also depicted in **Figure 1** and detailed in **Appendix 1**.

Assessment Sites:

- Site 1: Revolon Slough and its adjacent land areas at Wood Road (the end of the concrete-lined channel) (MFAC-required);
- Site 3a: Drain outlet on the north side of Camarillo Hills Drain between Las Posas Road and Springville Drive (MFAC-required);
- Site 5: Agriculture Drain East of Wood Road on Etting Road;
- Site 8: Caltrans Site at the 101 Freeway Bridge over Revolon Slough; and
- Site 10: 5th Street Drain in the City of Oxnard (MFAC-required).

A summary of the Special Cleanup and Visual Assessment event dates is presented in **Table 2**. **Appendix 3** contains example MFAC Event Visual Assessment Worksheets used during the 2019-2020 reporting year.

Site							Mon	th					
Site	Event Type	Oct	Nov ¹	Dec	Jan	Feb	Mar ²	Apr	Мау	Jun	Jul ³	Aug	Sep
1	Special Cleanup	10/18/19	N/A	12/11/19	1/09/20	2/12/20	3/11/20	4/23/20	5/13/20	6/09/20	N/A	8/20/20	9/09/20
	Visual Assessment	10/23/19	11/26/19	12/18/19	1/15/20	2/18/20	N/A	4/30/20	5/20/20	6/16/20	N/A	8/26/20	9/16/20
3a	Special Cleanup	10/18/19	11/20/19	12/11/19	1/09/20	2/12/20	3/11/20	4/23/20	5/13/20	6/09/20	N/A	8/20/20	9/09/20
за	Visual Assessment	10/23/19	11/26/19	12/18/19	1/15/20	2/18/20	N/A	4/30/20	5/20/20	6/16/20	N/A	8/26/20	9/16/20
5	Special Cleanup	10/18/19	11/20/19	12/11/19	1/09/20	2/12/20	3/11/20	4/23/20	5/13/20	6/09/20	N/A	8/20/20	9/09/20
5	Visual Assessment	10/23/19	11/26/19	12/18/19	1/15/20	2/18/20	N/A	4/30/20	5/20/20	6/16/20	N/A	8/26/20	9/16/20
8	Special Cleanup	10/18/19	N/A	12/11/19	1/09/20	2/12/20	3/11/20	4/23/20	5/13/20	6/09/20	N/A	8/20/20	9/09/20
0	Visual Assessment	10/23/19	11/26/19	12/18/19	1/15/20	2/18/20	N/A	4/30/20	5/20/20	6/16/20	N/A	8/26/20	9/16/20
10	Special Cleanup	10/18/19	N/A	12/11/19	1/09/20	2/12/20	3/11/20	4/23/20	5/13/20	6/09/20	N/A	8/20/20	9/09/20
10	Visual Assessment	10/23/19	11/26/19	12/18/19	1/15/20	2/18/20	N/A	4/30/20	5/20/20	6/16/20	N/A	8/26/20	9/16/20

Table 2. Special Cleanup and Visual Assessment Dates for October 2019-September 2020

1. Due to extreme weather events and availability, we were unable to conduct special cleanups for sites 1,8, and 10.

 Visual Assessment not conducted in March due to unexpected COVID 19 outbreak and lockdown
 Special Cleanup and Visual Assessment not conducted in July due to COVID 19 illnesses of the field crew per notifications to LA-RWQCB emailed on July 21, 2020 and August 19, 2020.

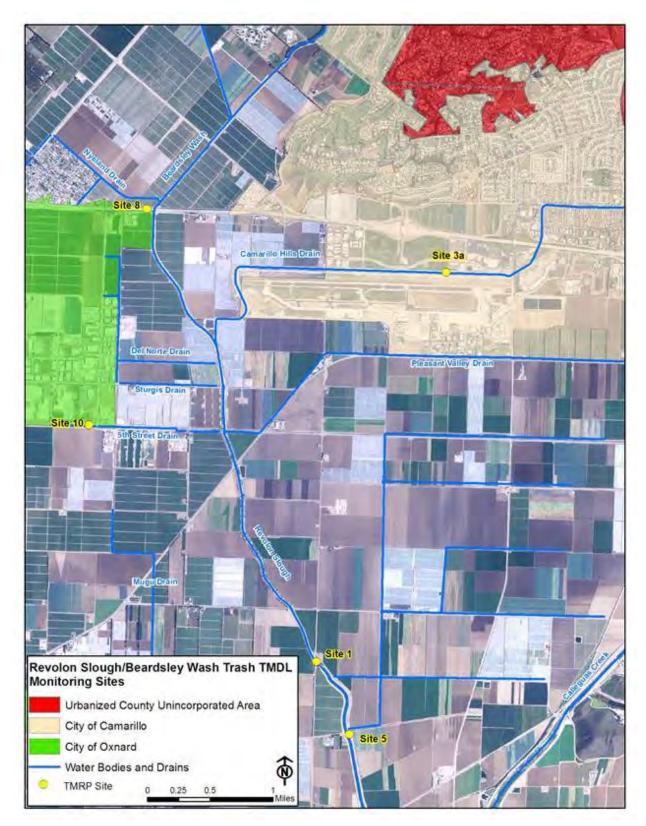


Figure 1. TMRP/MFAC Program Sites

ASSESSMENT FINDINGS

The monitoring approach is comprised of a streamlined visual survey of trash levels at select sites within RSBW and sites within conveyances that discharge to RSBW. The visual survey uses a component of the Surface Water Ambient Monitoring Program Rapid Trash Assessment Protocol (SWAMP Protocol) and visual assessment approaches being utilized by the City of Ventura, the Santa Clara Valley Urban Runoff Pollution Prevention Program in the San Francisco Bay Area, and a number of cities and municipalities throughout the country.

The visual surveys utilize a three-point system based on the "Level of Trash" scoring category discussed in the SWAMP Protocol to estimate the presence of litter in a specific area. Individuals performing the visual surveys are trained to properly conduct these assessments and ensure consistency between sites and personnel by rating the amount of litter observed based on the following categories:

- Category 1 Represents the SWAMP Category "Optimal;"
- Category 2 Represents the SWAMP Category "Suboptimal;" and
- Category 3 Represents the SWAMP Category "Poor."

Category 1 is defined as a condition where:

"On first glance, no trash visible. Little or no trash (<10 pieces) evident when streambed and stream banks are closely examined for litter and debris, for instance by looking under leaves."

Category 2 is defined as a condition where:

"On first glance, low to medium levels of trash are evident (10 - 100 pieces). Stream, bank surfaces, and riparian zone contain some litter and debris. Possible evidence of site being used by people: scattered cans, bottles, food wrappers, blankets, clothing."

Category 3 is defined as a condition where:

"Trash distracts the eye on first glance. Stream, bank surfaces, and immediate riparian zone contain substantial levels of litter and debris (>100 pieces). Evidence of site being used frequently by people: many cans, bottles, and food wrappers, blankets, clothing."

Ninth-year visual monitoring was the third year to exclusively include Visual Assessment Monitoring methods. The visual assessment categories for each site during the monthly MFAC events from October 2019 to September 2020 are presented in **Table 3**. Due to COVID19, we were not able to conduct Visual Assessments/Collection Events in March and July 2020.

Table 3. Visual Assessment T	rash Categories by Monitoring Site
------------------------------	------------------------------------

Site				Vis	sual Ass	essment	Trash (Category	1			
Sile	Site Oct Nov Dec Jan Feb Mar							May	Jun	Jul	Aug	Sep
1	1	2	2	2	2	N/A	2	2	1	N/A	2	2
3a	1	2	1	1	1	N/A	2	1	1	N/A	1	1
5	1	1	1	2	1	N/A	1	1	1	N/A	1	1
8	1	1	1	1	1	N/A	1	2	1	N/A	1	1
10	1	1	1	1	1	N/A	1	1	2	N/A	2	2

1. Number indicates visual assessment trash category.

MFAC Events/BMP Implementation Summary

Results of the monitoring are used to evaluate the effectiveness of the MFAC/BMP Program and to identify any necessary modifications. The MFAC/BMP Program is continuously evaluated and modified using an adaptive management approach consistent with the procedures outlined in the TMRP - Addendum No. 1 and as summarized below:

- 1. Monitoring sites classified in Category 1 during the visual monitoring event are noted and any trash observed is collected during the visual monitoring event.
- 2. Monitoring sites classified in Category 2 are evaluated to determine if and what type of additional BMPs are needed to reduce the accumulation of trash between visual monitoring events with intent to move these sites to Category 1.
- 3. Monitoring sites classified in Category 3 for four (4) consecutive monthly visual monitoring events initiate more frequent additional cleanups in the areas surrounding the sites to address trash. It is anticipated that the additional cleanups will address trash thereby moving the site to Category 2 and then to Category 1.

MFAC COLLECTION EVENTS AND ADDITIONAL CLEAN UP EVENTS

During the MFAC events, any trash found during the assessments is cleaned up after the assessment is completed. This is done to ensure that zero pieces of trash are present after the assessment. **Table 4** presents the trash collected during the events carried out in the 2019-2020 reporting year.

In addition to the trash cleanups that occur in conjunction with a MFAC event, the Responsible Parties have chosen to conduct additional clean ups at monitoring sites where trash is found to be accumulating in deleterious amounts between assessments. These additional cleanups are one of the key BMPs that all Responsible Parties implement as part of the MFAC/BMP program. The Responsible Parties conducted monthly Special Cleanup Events at each monitoring site in an attempt to address high observed rates of trash accumulation. Site 1 boundaries for the Special Cleanup Events were expanded in September 2016 due to the site not consistently assessed as Category 1 during the assessments. All other site boundaries for the Monthly Monitoring Events remained the same during the entire monitoring year because the assessment results for most sites are regularly assessed as Category 1 and therefore did not trigger the need to implement additional BMPs.

Table 5 lists the date of the Special Cleanup Events and provides the amount of trash/debris removed. From October 2019 through September 2020, the total annual amount of trash removed was approximately 2,144.66 pounds, in 197 33-gallon bags. Example photos taken during the Special Cleanup Events are presented in **Appendix 4**.

-		-	-		•
Date	Site 1	Site 3a	Site 5	Site 8	Site 10
10/23/19	116.2	7.0	2.1	4.9	11.3
11/26/19	602.9	65.6	3.3	33.9	5.9
12/18/19	546.6	33.1	70.6	18.3	29.6
1/15/20	814.1	60.6	191.2	33.2	64.2
2/18/20	33.60	62.1	11.20	1.14	1.28
3/2020	N/A	N/A	N/A	N/A	N/A
4/30/20	1,261.0	69.5	73.5	32.5	34.0
5/20/20	230.0	35.0	8.5	17.0	54.0
6/16/20	33.1	12.0	3.5	16.2	41.7
7/2020	N/A	N/A	N/A	N/A	N/A
8/26/20	196.5	6.0	20.5	14.0	41.0
9/16/20	133.5	8.5	16.0	10.6	14.5
Total	3,967.5	359.0	400.4	181.74	297.48
Grand Total	5,206.12				
o Visual Assess	ment events o	conducted i	n March &	July due to	COVID 1

Table 4. Summary of Trash Collected during the MFAC Collection Events (in oz.)

Date	Site 1	Site 3a	Site 5	Site 8	Site 10
10/18/19	21.16	13.62	0.05	0.98	2.96
11/26/19	0	24.30	3.14	0	0
12/11/19	120.52	153.89	11.00	1.20	4.98
1/09/20	114.34	315.43	10.26	0.84	11.88
2/12/20	66.84	314.95	3.58	2.82	7.46
3/11/20	15.36	61.27	30.41	3.11	3.74
4/23/20	105.85	130.93	7.23	4.46	4.48
5/13/20	50.07	101.78	4.21	1.49	1.40
6/09/20	144.09	116.42	3.44	1.34	7.65
7/2020	N/A	N/A	N/A	N/A	N/A
8/20/20	24.84	20.46	2.29	4.34	17.13
9/09/20	44.68	18.10	3.09	1.10	2.89
Total	708.56	1271.15	78.70	21.68	64.57
Grand Total	2,144.66				

BMP IMPLEMENTATION

TMRP - Addendum No. 1 lists a suite of BMPs that each responsible party is implementing in their respective jurisdiction. This suite of BMPs represents the baseline MFAC/BMP program being used to comply with the non-point source requirements of the TMDL. Each year, the Responsible Parties review this baseline list of BMPs and the assessment findings to determine if modifications or additional BMPs are needed to achieve a Category 1 level of trash corresponding to "optimal" or low levels of trash, at the assessment sites.

As noted above, one of the primary modifications to the baseline MFAC/BMP Program outlined in TMRP – Addendum No. 1 was the increase in special trash cleanups from quarterly to monthly. This modification was made in response to the assessment results and has resulted in all but one site regularly being assessed as Category 1. As a result, this higher frequency of special trash cleanups will be maintained for the next year. In addition, as noted above, for Site 1, additional area has been added for the special cleanups to help move that site from Category 2 to Category 1. Per the TMRP – Addendum No. 1 approach, some new BMPs have been implemented this year and additional BMPs are being evaluated for areas in the vicinity of Site 1 with the goal of moving that site to Category 1. These BMPs are discussed for each Responsible Party in the following sections along with the status of implementation of the BMPs in the baseline program and the point source compliance actions for Responsible Parties with point source requirements in the TMDL.

County of Ventura and VCWPD BMPs

The County of Ventura and VCWPD are listed as both point and non-point sources in the TMDL. This section provides an overview of the BMPs implemented to address both sets of requirements.

County of Ventura and VCWPD Non-Point Source BMPs

The County and VCWPD continue to implement the baseline BMPs outlined in the TMRP Addendum No. 1 and has updated BMPs in response to the assessment results. The ongoing efforts to manage trash within the RSBW subwatershed include:

- 1. Catch basin cleaning Catch basins, including full capture devices, are inspected at least once a year and cleaned when filled to 25 percent or more of the catch basin's capacity as required by the Ventura MS4 Permit. County has been cleaning all inspected catch basins regardless of what percent of catch basin capacity is filled up with vegetation debris and occasional trash. During storm season, all drainage facilities are inspected and cleaned as necessary. During the 2019-2020 monitoring year, the County removed more than 64 cubic feet of trash from full capture devices within the RSBW subwatershed. Example photos from a full capture device inspection and cleaning event are presented in **Appendix 5**.
- 2. The County is developing an ArcGIS Survey123 app to track catch basin inspections and cleanings. Survey123 allows field staff to collect data via a mobile device and enables staff to efficiently analyze the catch basin inspection results.
- 3. Open channel storm drain maintenance All VCWPD-owned and maintained channels are cleared, inspected, and cleaned as required at least once per year.

- 4. Trash Management at Public Events A proper Management of Trash and Litter Plan is required when obtaining a permit for staging public events. This Plan requires adequate facilities for trash collection and disposal.
- 5. Public areas Trash receptacles have been placed within high trash generation areas. These devices are cleaned and maintained regularly to prevent trash overflow.
- 6. The Stormwater Quality Management Ordinance for Unincorporated Areas (Ventura County Ordinance No. 4450) includes litter and trash specific prohibitions for the discharge or deposition of trash that may enter the County storm drain system or receiving waters (Section 6942). The ordinance also includes civil penalties for violations and provisions for issuing administrative fines, recovery of costs and misdemeanor violations.
- 7. County catch basins are labeled, "Don't Pollute, Flows to Waterways".
- 8. Watershed awareness signs have been installed at key locations at major roadway crossings of RSBW, stating "Calleguas Creek Watershed, Keep It Clean!"
- 9. On July 31, 2012 the County of Ventura Board of Supervisors received and filed a draft model Single-Use Bag Ordinance referred to the County by the Beach Erosion Authority for Clean Oceans and Nourishment (BEACON). The County endorsed the use of up to \$8,000 as the County's pro-rata share of a regional Environmental Impact Report (EIR) to be prepared by BEACON, which is required to be completed under the California Environmental Quality Act (CEQA) before the model single-use bag ban can be adopted. This was the first step for the County to move forward with the consideration of a single-use plastic bag ban.
- 10. On June 24, 2014 the County of Ventura Board of Supervisors approved a motion directing the County of Ventura Executive Officer to have staff prepare a Single-Use Bag Ordinance modeled on the BEACON Ordinance.
- 11. The County and VCWPD continue to participate in the Countywide Stormwater Program to provide outreach and education retaining the services of Sagent, a professional advertisement group that designs and conducts Countywide, bilingual outreach programs advocating proper trash disposal. The most recent addition to the outreach program is trash prevention and protection of stormwater quality education using Facebook® and Instgram®.
- 12. The County conducts commercial, industrial, and construction facility/site inspections to ensure proper pollutant prevention BMPs are being applied and to educate the employees on the importance of pollution prevention. The County inspects over 360 businesses at least twice during the Ventura County MS4 Permit Term.

The following are enhancements/revisions made to the non-point source BMPs listed in the TMRP for the County and VCWPD to address assessment results:

1. Eleven (11) bilingual "No Dumping Allowed" signs have been installed at six locations at access points along Revolon Slough and Beardsley Wash, where illegal dumping has been observed.

- 2. The County requires private owners to provide proof of maintenance of their post construction treatment devices annually.
- 3. Due to COVID-19, Coastal Cleanup Day was not held on the third Saturday of September. To encourage social distancing, volunteers were encouraged to conduct their own cleanups throughout the month of September and track the trash collected on the Clean Swell app.

County of Ventura and VCWPD Point Source BMPs

The County/VCWPD have a very limited storm drain system within the area subject to the Trash TMDL. Between 2014-2015, the County installed 56 full capture devices and is meeting the 100 percent point source compliance requirement for both the County and VCWPD. For full capture device installation details, refer to "County of Ventura Full Capture Connector Pipe Screen Trash Excluder Certification Report" provided in the 2015-2016 Annual Report. The County continues maintenance of full capture devices at least three times a year, once before the wet season (before October 1st), once during the wet season (between October 1st and April 15th), and once after the wet season (after April 15th). During storm season, all drainage facilities are inspected more frequently if needed, and cleaned as necessary.

Future Potential Best Management Practices

The County/VCWPD will continue to install and implement the structural and non-structural BMPs described above and the monthly special trash cleanups to address non-point source trash from their jurisdictions as part of the MFAC/BMP Program. Additionally, the County will conduct targeted outreach to schools within the area covered by the Trash TMDL to educate the students, staff, and faculty on the importance of pollution prevention with a focus on trash to support reducing trash at Site 1. The County will continue to maintain the installed full capture devices to ensure their proper functioning.

City of Camarillo BMPs

The City of Camarillo is listed as both a point and non-point source in the TMDL. This section provides an overview of the BMPs implemented to address both sets of requirements.

City of Camarillo Non-Point Source BMPs

TMRP Addendum No. 1 BMP list for the City of Camarillo (Camarillo):

1. Catch basin cleaning - All Camarillo catch basins outside of the RSBW subwatershed are inspected at least once per year and those in high-trash generating areas are inspected four times per year. All are cleaned when filled with trash to 25 percent or more of the catch basin's capacity. As identified in the Camarillo's March 2016 letter to Regional Board staff, starting in July 2016, inspection frequencies for all catch basins in the RSBW subwatershed were changed to quarterly. The metric used to determine when a catch basin needs to be cleaned was also changed to 25 percent or more of trash capacity, the same metric used for the nonpoint source program. A total of 3,567 pounds of trash was removed in cleanouts from October 2019 through September 2020. Example photos from a Camarillo full capture device inspection and cleaning event are presented in **Appendix 5**.

- 2. Open channel maintenance All Camarillo-maintained channels are inspected and cleaned at least once before the wet season and at least once after the wet season.
- 3. Trash Management at Public Events All special use permits for events in the public right of way require proper management of trash and litter.
- 4. Trash removal was also performed along Camarillo fence lines near city stormwater system structures in the RSBW subwatershed. Approximately 95 pounds of trash was collected during the fence line trash removals this year.
- 5. Camarillo's arterial streets are swept weekly and residential streets are swept monthly in an attempt to reduce trash accumulation in deleterious amounts on streets within the city. An estimated 916,000 pounds of debris was removed by the street sweepers from streets in the RSBW subwatershed this year.
- 6. Camarillo requires conditions pertaining to trash to be met for all new development and redevelopment projects within the subwatershed, including:
 - A. Full capture trash devices and post-construction treatment devices for other pollutants of concern must be installed in drain inlets;
 - B. Trash enclosures and/or recycling areas must be properly implemented (e.g., covered and including structures to direct stormwater away from entering the enclosures/areas);
 - C. All property areas must be maintained free of litter/debris;
 - D. Onsite storm drains must be cleaned at least twice per year, including once before the beginning of the wet season; and
 - E. Private roads and parking lots must be swept at a minimum of once per month, with two sweepings occurring in October before the beginning of the wet season.
- 7. Camarillo requires private owners to provide proof of maintenance of their post construction treatment devices annually.
- 8. Camarillo hosts household hazardous waste collection events two days per month to provide residents a place to properly dispose of their materials. This reduces the amount of illegal dumping and diverts household hazardous waste from landfills. The report for 2019-2020 was not available at the time of this submittal, however, in 2018-2019 Camarillo successfully diverted 213,033 pounds of household hazardous waste, which equals a 99.9 percent diversion rate of items collected during the events.
- 9. Camarillo adopted Stormwater Ordinance No. 1032 in December 2012 which includes trash specific prohibitions and fines and penalties for violations of the prohibitions.
- 10. Camarillo engages in several outreach and education campaigns including:
 - A. Disseminating a litter prevention message, at least annually, in its quarterly "Cityscene" Newsletter, which is distributed to all residents.

- B. Including an insert with all utility bills soliciting volunteers to remove trash in the city on Coastal Cleanup Day and which also educates residents on pollution prevention.
- C. Conducting commercial and industrial facility inspections to ensure proper pollutant prevention BMPs are being applied and educating employees on the importance of pollution prevention. Camarillo inspected 25 facilities during 2019-2020.
- D. Providing or mailing out letters to all commercial, industrial, and high-density residential property managers requesting assistance in controlling trash on their property.
- E. Inspecting all construction sites to ensure application of proper pollution prevention BMPs. Camarillo inspected 198 sites in 2019-2020 and also inspected 11 construction sites prior to certificate of occupancy to verify that site design and that source control and treatment control BMPs were installed and maintained properly.
- F. Providing or mailing construction site BMP brochures to contractors and developers annually, during the fall, to ensure proper pollutant prevention BMPs are being applied especially before the wet season.
- G. Participating in the Countywide Stormwater Public Outreach Program that includes litter outreach, which can be reviewed at www.cleanwatershed.org.

The following are enhancements/revisions made to the non-point source BMPs listed in the TMRP for Camarillo to address assessment results:

- 1. Camarillo performs annual debris and trash removal from city-maintained ditches/channels and detention basins. Approximately 13,656 pounds of materials was removed from these structures within the RSBW subwatershed.
- 2. Camarillo adopted additional measures to its Water Conservation Ordinance limiting lawn watering to four days per week, no washing of hard surfaces (i.e., driveways, sidewalks), and imposing penalties for runoff. Furthermore, the Camarillo reduced its water usage by 22 percent for nine month period ending September 2020 compared to usage in 2013. These measures will reduce dry weather flows to the storm drain system thereby reducing trash transport.

City of Camarillo Point Source BMPs

The Los Angeles Regional Water Quality Control Board revised the RSBW Trash TMDL on June 14, 2018, modifying compliance to align with the Statewide Trash Amendments. The revised RSBW Trash TMDL became effective on May 6, 2020. As required by the revised RSBW Trash TMDL an updated TMRP – Addendum No. 2 was submitted to the Regional Board staff in August 2020. As outlined in the TMRP, the City will continue to comply with the point source requirements via the MFAC/BMP program which consists of quarterly inspection and cleanout as needed of all MS4 drain inlets (priority and non-priority sources) until we have completed the installation of full capture devices in all conveyances draining priority land uses that discharge to RSBW subwatershed, in accordance with the revised Trash TMDL. The City

will also continue to implement the suite of BMPs detailed above and in both addendums of the TMRP.

The City has installed 206 full capture trash devices citywide, of which 125 are within the RSBW subwatershed. The City has also installed 15 trash excluders citywide and will continue installation of full capture trash devices in the remaining high priority land use area catch basins in future years in conjunction with the MFAC/BMP program described below. We are confident that the current trash control measures implemented by the City as well as the point source MFAC/BMP program are meeting the required 100 percent reduction from the baseline WLA.

The section below provides information on Camarillo's point source MFAC/BMP Program.

Point Source MFAC/BMP Program

In May 2015, Camarillo submitted a letter to the Regional Board staff detailing a proposed point source compliance option and requesting Regional Board approval. In July 2015 Camarillo staff met with Regional Board staff to discuss the May 2015 letter. In October 2015, per a Regional Board staff request, Camarillo submitted additional data related to the point source compliance option. On December 14, 2015, Camarillo received a response letter from the Regional Board stating it was unable to approve Camarillo's requested point source strategy. On March 3, 2016, Camarillo submitted another letter to the Regional Board in response to the December 14, 2015 letter detailing a revised, proposed point source compliance strategy (listed below). As of the submittal date of this Annual Report, Camarillo has not received approval of the proposed point source compliance option.

As previously mentioned, the Regional Board revised the RSBW Trash TMDL on June 14, 2018, modifying compliance to align with the Statewide Trash Amendments, which was approved on May 21, 2019 by the State Water Resources Control Board and approved by the Office of Administrative Law on May 6, 2020. As outlined in the August 2020 TMRP Addendum No. 2, Camarillo will continue to address all land uses (non-priority and priority) within the RSBW subwatershed by conducting the point source MFAC/BMP Program. The MFAC/BMP Program consists of implementing the suite of BMPs currently employed by Camarillo, as detailed in TMRP - Addendum No. 1 and Annual Monitoring Reports, as well as inspecting and monitoring catch basins for trash and/or anthropogenic landscaping litter. Camarillo is implementing the following inspection and collection schedule for non-priority land use area catch basins to serve as the assessment collection aspect of the MFAC/BMP Program:

- Conducting quarterly visual inspections for all non-priority land use catch basins.
- Inspection frequencies may be modified for particular catch basins based on the amount of trash and/or anthropogenic landscape litter (dumped grass clippings) present during initial quarterly inspections. A minimum inspection frequency interval will be selected that prevents trash and/or leaf litter from accumulating in deleterious amounts between collections.
- Collection events are occurring concurrently with the assessments and Camarillo ensures zero trash and/or leaf litter will remain after the collection event.

Based on this inspection and cleaning schedule, catch basins cleaned one or fewer times (i.e., no trash/anthropogenic landscaping litter found during inspections) over a rolling three-year period are considered equivalent to catch basins with full capture devices installed. This determination

is based on trash and/or anthropogenic landscaping litter not accumulating in the catch basins and therefore not being discharged to RSBW. This also indicates the BMPs implemented by Camarillo are addressing trash equivalent to full capture devices. If any catch basin does not maintain its one or fewer cleaning frequency status during the current rolling three-year period, the catch basin and/or area surrounding the catch basin will be addressed via trash-control BMPs to return the catch basin to the one or fewer cleaning frequency category. Once the full capture systems are installed in all of the priority land use areas, the MFAC/BMP Program outlined in this section for point source compliance will cease and the inspection and cleaning protocols for catch basins will revert to the requirements of the Ventura County MS4 Permit.

Camarillo reviewed all catch basins in this subwatershed over the last three consecutive years (2017/18 - 2019/20) and found only five nonpriority land use catch basins that did not maintain their one or fewer cleaning status each year for three consecutive years. The City will be reviewing those five nonpriority land use catch basins and adjusting BMPs to return them to the one or fewer cleaning frequency category.

During quarterly inspections for the 2019-2020 monitoring year, 85 nonpriority catch basins had to be cleaned more than once (total of 208 cleanings), which equates to approximately 19 percent of the total 446 nonpriority catch basins within the RSBW subwatershed not addressed by full capture systems. The remaining 361 nonpriority catch basins were cleaned one or fewer times due to non-trash accumulation. Of the 85 catch basins cleaned more than once, none were a Category 3 level (100+ pieces of trash), 56 were found to be Category 2 (10+ pieces of trash), 132 were found to be in Category 1 (<10 pieces of trash), and 20 were Category 0 (no trash). Based on the fact that most of the catch basins within the subwatershed were a Category 1 or less (indicating that trash is not accumulating in deleterious amounts) and the amount of trash being removed by the existing BMPs is sufficient to meet the WLA (per the assessment below), it appears that additional BMPs may not be needed.

In order to assess compliance with the 100 percent reduction from the baseline wasteload allocation (WLA) requirement, Camarillo calculated a point source baseline WLA for: (1) all land uses and (2) only priority land uses, using land use acreage determined through geographic information system (GIS) analyses and trash generation rate (TGR) data obtained through a review of reports that contain trash generation rate data. A baseline WLA of 2,738 gallons per year was calculated for all land uses and a baseline WLA of 1,653 gallons per year was calculated for only the priority land use areas with RSBW. In essence, if Camarillo's BMPs address at least 2,738 gallons per year of trash, then they will be in compliance with the 100 percent reduction from the baseline WLA. During the 2019-2020 monitoring year, Camarillo removed 74,890 gallons of trash through the implemented trash control measures, a volume much greater than the estimated baseline of 2,738 gallons of trash baseline WLA (**Error! Reference source not found.6**).

Based on the catch basin inspections and clean outs as well as the amount of trash removed by Camarillo's trash control measures, trash and debris are not accumulating in deleterious amounts between the inspection and collection events and Camarillo is meeting the point source requirements of the Trash TMDL through its existing MFAC/BMP Program.

ВМР	Estimated Amount Removed	Amount of Trash	Amount of Leaf Litter ²	Amount of Sediment
Amount of trash collected in pounds				
Catch Basin Cleaning	23,918	3,589	15,371	5,124
Street Sweeping	916,000	183,200	458,000	274,800
Ditch, Channel, and Detention Basin Cleaning	13,656	342	9,986	3,329
Fence Line Trash Removal	95	95	0	0
Total	953,669	187,226	483,356	283,252
Amount of trash collected in gallons ¹				
Catch Basin Cleaning	9,567	1,436	6,148	2,049
Street Sweeping	366,400	73,280	183,200	109,920
Ditch, Channel, and Detention Basin Cleaning	5,462	137	3,994	1,331
Fence Line Trash Removal	38	38	0	0
Total	381,468	74,890	193,343	113,301

 Table 6. Materials Removed via Various City of Camarillo Trash-Control Measures Implemented in

 2019-2020

1. Pounds converted to gallons using 2.5 pounds=1 gallon from: Maryland Department of the Environment. TMDLs of Trash and Debris for the Middle Branch and Northwest Branch Portions of the Patapsco River Mesohaline Tidal Chesapeake Bay Segment. December 2014.

2. Leaf litter is not anthropogenic landscaping litter but literally leaves from adjacent trees. Dumped landscaping litter is considered trash and is accounted for under "trash" category.

Future Potential Best Management Practices

To address non-point sources, Camarillo will continue to focus BMP efforts on high priority land uses identified in the revised Trash TMDL and related Trash Provisions and will continue subwatershed-wide BMP activities as a means to further reduce the discharge of trash to RSBW.

To address point sources, Camarillo will continue implementing the MFAC/BMP program (inspection and cleanout, if needed, of all catch basins in the RSBW subwatershed four times a year) for its drainage areas in the priority land use areas until full capture trash devices have been installed in all 208 catch basins in those drainage areas. Currently, Camarillo has installed full capture trash devices in 114 of its 208 priority land use area catch basins, as well as 11 full capture trash devices in nonpriority land use area catch basins. Camarillo will continue the MFAC/BMP program for the remaining 94 priority land use area catch basins until they have been addressed with a full capture trash device. As discussed previously, Camarillo reviewed all catch basins in this subwatershed over the last three consecutive years (2017/18 – 2019/20) and found only five nonpriority land use catch basins that did not maintain their one or fewer cleaning status each year for three consecutive years. The City will be reviewing those five nonpriority land use catch basins and adjusting BMPs to return them to the one or fewer cleaning frequency category.

City of Oxnard BMPs

The City of Oxnard is listed as both a point and non-point source in the TMDL. This section provides an overview of the BMPs implemented to address both sets of requirements.

City of Oxnard Non-Point Source BMPs

TMRP Addendum No. 1 BMP list for the City of Oxnard (Oxnard):

- 1. Catch basin cleaning All Oxnard catch basins are inspected at least once per year.
- 2. Open channel maintenance All Oxnard-maintained channels are inspected and cleaned at least once per year before the wet season and at least once per year after the wet season.
- 3. Oxnard arterial streets are swept weekly and residential streets are swept monthly in an attempt to reduce trash accumulating in deleterious amounts on streets within the city's jurisdiction.
- 4. Trash Management at Public Events All special use permits for events in the public right of way require proper management of trash and litter.
- 5. Oxnard requires conditions pertaining to trash to be met for all new development and redevelopment projects within the subwatershed, including:
 - A. Trash full capture devices and post-construction treatment devices for other pollutants of concern must be installed in drain inlets;
 - B. Trash enclosures and/or recycling areas must be properly installed (e.g., covered and including structures to direct stormwater away from entering the enclosures/areas);
 - C. All property areas must be maintained free of litter/debris;
 - D. Onsite storm drains must be cleaned at least twice per year, including once before the beginning of the wet season; and
 - E. Private roads and parking lots must be swept at a minimum of once per month, with two sweepings occurring in October before the beginning of the wet season.
- 6. Oxnard requires private owners to provide proof of maintenance of their post construction treatment devices annually.
- 7. Oxnard accepts household hazardous wastes at the Del Norte Regional Recycling Station Monday through Saturday to provide residents a place to properly dispose of their materials. This reduces the amount of illegal dumping.
- 8. Oxnard adopted Stormwater Ordinance No. 2876 in November 2013, which includes trash specific prohibitions and fines and penalties for violations of the prohibitions.
- 9. Oxnard imposed additional measures to its Water Conservation Ordinance in 2014 by prohibiting lawn watering except between 4 PM and 9 AM or 6 PM and 9 AM during daylight savings, no washing of hard surfaces (i.e., driveways, sidewalks), and imposing penalties for runoff. These measures will reduce dry weather flows to the storm drain system thereby reducing trash transport.

- 10. Oxnard's catch basins are labeled, "Don't Dump, Drains to Ocean."
- 11. Oxnard engages in several outreach and education campaigns including:
 - A. Establishing the <u>www.oxnard.org</u> website which disseminates information regarding pollution prevention, household hazardous waste roundups, Coastal Clean-up day and water conservation.
 - B. Including an insert with all utility bills soliciting volunteers to remove trash in the City of Oxnard on Coastal Cleanup Day which also educates residents on pollution prevention.
 - C. Conducting commercial, industrial, and construction facility/site inspections to ensure proper pollutant prevention BMPs are being applied and to educate the employees on the importance of pollution prevention.
 - D. Sending out letters to all commercial, industrial, and high-density residential property managers requesting assistance in controlling trash on their property.
 - E. Inspecting all construction sites to ensure application of proper pollution prevention BMPs.
 - F. Oxnard participates in the Countywide Stormwater Public Outreach Program that includes litter outreach, which can be reviewed at www.cleanwatershed.org.

The following are enhancements/revisions made to the non-point source BMPs listed in the TMRP for Oxnard to address assessment results:

Oxnard owns and operates the Del Norte Regional Recycling and Transfer Station, which is responsible for accepting, transferring and disposing of approximately 200,000 solid waste tons each year from the city, permitted haulers, and self-haulers throughout the region, as well as materials recovery, which is responsible for diverting material from the waste stream to prevent marketable recyclable material and divertible material from entering the landfill. Oxnard has entered into agreements with organizations such as the Carpet America Recovery Effort (carpetrecovery.org) and Recycle with Paint Care (paintcare.org) for recycling of post-consumer products. Green waste is recycled to provide compost soil amendments and other beneficial environmental products. The Del Norte Regional Recycling and Transfer Station includes a buyback center, which is responsible for accepting and dispensing payments to customers that redeem California Redemption Value material such as aluminum cans, plastic beverage containers, and glass. In addition, the Del Norte Regional Recycling and Transfer Station contains the Recyclable Household Hazardous Waste Center, which is responsible for accepting and recycling material from Oxnard residents that drop-off antifreeze, batteries, used motor oil, water-based paint and electronic devices. For hazardous wastes that are not accepted at Del Norte Regional Recycling and Transfer Station, Oxnard offers Household Hazardous Waste Collection Events which are held at a separate location and allow residents to transport up to 15 gallons or 125 lbs household hazardous waste to the event. There is also a special program available once per month for Oxnard Conditionally Exempt Small Quantity Generator Businesses (CESQG's). A CESQG generates or stores less than 27 gallons or 200 pounds of Hazardous Waste per month. A CESQG may qualify for a limited amount of free disposal.

Oxnard will continue to promote the City's Green Sustainability Programs with robust outreach focused on pollution prevention and environmental sustainability. Oxnard has started a new "On the Road to Zero Waste" campaign which encourages community participation through a series of workshops designed to educate the public and garner community input. The program has vision of zero waste with a guiding principle to protect the environment and public health.

City of Oxnard Point Source BMPs

For point sources, Oxnard planned to address point source compliance by installing full capture system devices. However, the development of the trash amendments created uncertainty as to the number and location of devices that were needed (e.g. all drainages or just those from priority land uses). As a result, Oxnard did not install full capture devices for conveyances discharging to RSBW until 2019. After the adoption of the Revised Trash TMDL, City staff identified 108 catch basins that require retrofitting in priority land uses. Oxnard recently secured funding to install the full capture devices as a Capital Improvement Project (CIP). Oxnard addressed point source compliance of the Revised Trash TMDL by installing full capture system devices by June 30, 2019.

Future Potential Best Management Practices

Oxnard will focus BMP efforts at the high trash generating areas identified through the MFAC Program and continue subwatershed-wide BMP activities as a means to further reduce the discharge of trash to RSBW.

VCAILG BMPs

TMRP Addendum No. 1 BMPs for VCAILG:

On April 14, 2016 the Los Angeles Regional Water Quality Control Board (Regional Board) adopted a Conditional Waiver of Waste Discharge Requirements for Discharges from Irrigated Lands within the Los Angeles Region ("Conditional Waiver", Order No. R4-2016-0143). As specified in the Conditional Waiver, if an applicable water quality benchmark has not been met, then a Water Quality Management Plan (WQMP), which includes BMPs to address constituents of concern, must be developed. While trash is not required to be addressed in the WQMP, VCAILG takes actions to incorporate trash into the WQMP. The previous Conditional Waiver term WQMP included the results of two survey questions² related to trash that demonstrated the BMPs were fully implemented (between 95% - 100%). VCAILG continues to incorporate trash management as part of their outreach and education activities.

In addition, third party trash BMPs are available in Revolon Slough and Beardsley Wash. Both Community Recycling & Resource Recovery, Inc. (Community Recycling) and E.J. Harrison & Sons, Inc. provide recycling services to local farmers. Recycling efforts are focused on drip tape and agricultural plastic used to cover strawberry beds and used in some vegetable fields during growing. Community Recycling estimates they collect approximately 70 percent of the agricultural plastic in Ventura County. The used plastic is cleaned, processed, and turned into

² The survey questions were 1) The property is kept clean and free of trash and 2) The property has an adequate number of trash containers that are covered and emptied regularly. Modifications to the survey were made in response to the new conditional waiver and these questions were removed based on the fact that the BMPs were already fully implemented by members.

pellets to be used in new products. Researchers are testing the use of recycled plastic in the fields and determining the percent recycled material that will still stretch and maintain the necessary strength. Collection and recycling of the plastic is an effective method for reducing plastic trash from entering Revolon Slough and Beardsley Wash.

The following are enhancements/revisions made to the BMPs listed in the TMRP for VCAILG to address assessment results:

During the 2018-2019 monitoring year, the VCAILG provided education and outreach to a diverse group of owners and growers throughout Ventura County. Certain aspects of the education and outreach discuss trash BMPs for agricultural areas and information regarding the Trash TMDL. The VCAILG conducted thirteen education and outreach classes during the 2018-2019 reporting year. Additionally, growers in the Revolon Slough and Beardsley Wash Responsibility Areas (RAs) are provided with concise summaries of compliance requirements that are revised with each WQMP update. These compliance summaries include a listing of water quality impairments and TMDLs specific to the RA and provide a prioritized list of suggested BMPs that growers can implement.

Future Potential Best Management Practices

As part of the current Conditional Waiver, VCAILG provides educational classes focused on improving water quality, including identifying trash as an impairment of water quality. VCAILG continues to make a concerted effort to make trash management a focus during educational classes. Furthermore, based on 2018-2019 monitoring results, the VCAILG will assist its members with the implementation of additional BMPs as necessary by following the adaptive process identified in the WQMP. For properties adjacent to MFAC monitoring sites along Revolon Slough and Beardsley Wash with known debris issues, VCAILG is conducting outreach efforts with individual landowners. In addition, VCAILG members will continue to be billed separately for Trash TMDLs to further reinforce the idea, through a fiscal measure, that there are trash problems in the subwatershed

Department of Transportation (Caltrans) Litter Management Program BMPs

Caltrans implements a variety of BMPs in the watershed along the freeways and highways. These BMPs are a suite of programs to reduce trash as follows:

- Caltrans currently uses a variety of methods to educate the public about the importance of managing stormwater. These are intended to change public behavior regarding the release of potential pollutants (e.g., litter, spilled loads, and oil leaks).
 - The outreach program consists of a variety of written materials, monthly and quarterly bulletins, websites, workshops, and Caltrans's Adopt-a-Highway Program, as described below.
- Caltrans installs "No Dumping" and "Litter Fine" signs at selected locations on highways and freeways. Stenciled warnings prohibiting discharges to drain inlets at state-owned park-and-ride lots, rest areas, vista points, and other areas with pedestrian traffic are also used to increase public awareness.
- Litter and debris removal activities include sweeping of shoulders, paved medians, etc., and litter removal along the roadsides.

- Caltrans uses venues such as public schools, community-sponsored clean-up events, Bring Your Child to Work Day, and Earth Day to educate the public about the importance of excluding pollutants from stormwater.
- Caltrans's Adopt-A-Highway program is an opportunity for volunteers to make a tangible contribution to community and roadside aesthetics, and acts as a way to inform the public about the stormwater problems related to illegal dumping of litter and debris. As part of this program, signs are posted along roadways acknowledging groups that have volunteered to plant wildflowers, trees and/or shrubs, collect litter, or remove graffiti from structures.
- In the metropolitan portions of Los Angeles, San Diego, Orange, and Ventura Counties, storm drain inlets are inspected and cleaned annually prior to the rainy season. Those storm drain inlets that contain 12 inches or more of accumulated material will be cleaned.
- Litter and debris are periodically collected from Caltrans's rights-of-way and removed from drainage grates, trash racks, and ditch lines. Maintenance supervisors inspect highways in their assigned sections for the accumulation of litter. Signs may be installed where litter accumulation is a concern.
- "Protect Every Drop" is a statewide Caltrans education and outreach pollution reduction public program that has been conducted since March 2016. The program uses public service announcements through various media such as television and radio broadcasts, billboards, newspapers, public outreach events, banners, posters, tip cards etc., and focuses on behavior changes. The program encourages the public to learn more about sources and pathways of stormwater pollution and teaches motorists what to do to reduce pollutants like trash. Caltrans promotes public action to stop pollution at the source by: (1) properly disposing of trash and other items containing pollutants, (2) covering truckloads that may fall or blow off during transport, and (3) perform routine vehicle and tire maintenance. For more information, please refer to website www.protecteverydrop.com.
- Caltrans has constructed five (5) Gross Solids Removal Devices-Inclined Screen (EA: 2750U4) and two (2) Biofiltration Swales on Route 101.

Future Potential Best Management Practices

- Caltrans has two (2) Gross Solids Removal Devices-Inclined Screen still under CCO (EA: 2750U4). There is one (1) Biofiltration Swale on Route 33 proposed to be constructed (EA: 295404).
- In addition to local anti-litter ordinances, Caltrans relies on Sections 23112, 23113, 23114, and 23115 of the Vehicle Code as legal authority to prevent spills, dumping or disposal of materials on the highways and freeways under its jurisdiction, as enforced by the California Highway Patrol.
 - Section 23112 states:

No person shall throw or deposit, nor shall the registered owner or the driver, if such owner is not then present in the vehicle, aid or abet in the throwing or

depositing upon any highway any bottle, can, garbage, glass, nail, offal, paper, wire, any substance likely to injure or damage traffic using the highway, or any noisome, nauseous, or offensive matter of any kind.

No person shall place, deposit, or dump, or cause to be placed, deposited, or dumped, any rocks, refuse, garbage, or dirt in or upon any highway, including any portion of the right-of-way thereof, without the consent of the state or local agency having jurisdiction over the highway.

• Section 23113 states:

Any person who drops, dumps, deposits, places or throws, or causes or permits to be dropped, dumped, deposited, placed or thrown, upon any highway or street any material described in Section 23112 or in subdivision (d) of Section 23114 shall immediately remove the material or cause the material to be removed.

If the person fails to comply with subdivision (a), the governmental agency responsible for the maintenance of the street or highway on which the material has been deposited may remove the material and collect, by civil action, if necessary, the actual cost of the removal operation in addition to any other damages authorized by law from the person made responsible under subdivision (a).

• Section 23114 states (in pertinent part):

No vehicle shall be driven or moved on any highway unless the vehicle is so constructed, covered, or loaded as to prevent any of its contents or load other than clear water or feathers from live birds from dropping, sifting, leaking, blowing, spilling, or otherwise escaping from the vehicle.

• Section 23115 of the Vehicle Code states (in pertinent part):

No vehicle loaded with garbage, swill, cans, bottles, waste papers, ashes, refuse, trash, or rubbish, or any other noisome, nauseous, or offensive matter, or anything being transported to a dump site for disposal shall be driven or moved upon any highway unless the load is totally covered in a manner which will prevent the load or any part of the load from spilling or falling from the vehicle.

MFAC/BMP Program Evaluation and Revision Recommendations

The Trash TMDL requires the Responsible Parties to conduct "an evaluation of the effectiveness of the MFAC/BMP Program to prevent trash from accumulating in deleterious amounts that cause nuisance or adversely affect beneficial uses between collections." Under the previous MFAC/BMP Program and TMRP, the following steps were used to assess MFAC/ BMP Program effectiveness:

- 1. A review of BMP implementation, including identification of BMPs, location of BMPs, and time frame (e.g., when an activity was implemented or installed);
- 2. A comparison of monitoring results between monitoring locations and between events before and after BMP implementation; and
- 3. Comprehensive review and assessment of MFAC/BMP Program.

Overall, the non-point source MFAC/BMP Program is effectively addressing trash as none of the five monitoring were found to have Category 3 trash conditions (100+ pieces of trash). Category 1 trash conditions were observed during 70% of the Visual Assessment events and Category 2 trash conditions were observed during 30% of the Visual Assessment events. No modification for the MFAC program were identified based on the assessment.

Appendix 1. MFAC Program Site Descriptions

Site 1 – Revolon Slough at Wood Road

This site consists of Revolon Slough and its adjacent land areas. It begins at the end of a concrete channel and includes the 100-foot downstream portion of Revolon Slough and the banks on both sides of the water body.

<u>GPS Coordinates</u>: Latitude: 34.169771 Longitude: -119.095591



Site 3a – Camarillo Hills Drain Outlet

This site begins at the upstream end of a drain outlet and includes the in-stream portions of the Camarillo Hills Drain and the banks on either side of the drain.

<u>GPS Coordinates</u>: Latitude: 34.215486 Longitude: -119.076388



Site 5 – Revolon Slough at Etting Road This site begins at the downstream end of an agricultural drain that discharges into Revolon Slough and includes the in-stream portions of Revolon Slough as well as the land areas within the slough and the banks.

<u>GPS Coordinates</u>: Latitude: 34.161731 Longitude: -119.091460



Site 8 – Caltrans Site on U.S. 101 Freeway

This site is located on the south side of U.S. 101 Freeway near Revolon Slough. The site begins at the end of the guard rail and ends at the fence surrounding Revolon Slough.

<u>GPS Coordinates</u>: Latitude: 34.221799 Longitude: -119.120400



Site 10 – 5th Street Drain at Del Norte Blvd.

This site is located within the 5th Street Drain near the intersection of Del Norte Boulevard and 5th Street. This site was added to the MFAC Program in July 2015.

<u>GPS Coordinates</u>: Latitude: 34.191006 Longitude: -119.107392



Appendix 2. Example MFAC Event Photos

Site 1 – Revolon Slough at Wood Road



Figure 1: Site 1 before a MFAC Event in December, 2019



Figure 2: Site 1 after a MFAC Event in December, 2019

Site 3a – Camarillo Hills Drain Outlet

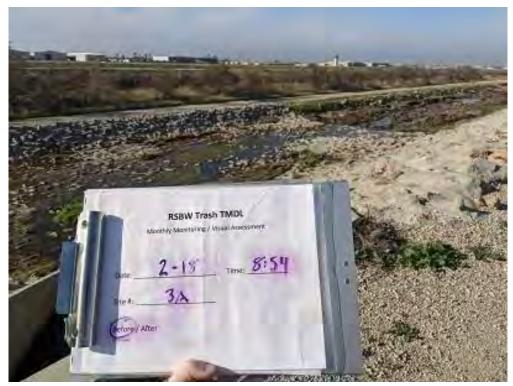


Figure 3: Site 3a before a MFAC Event in February, 2020



Figure 4: Site 3a after a MFAC Event in February, 2020

Site 5 – Revolon Slough at Etting Road



Figure 5: Site 5 before a MFAC Event in June, 2020

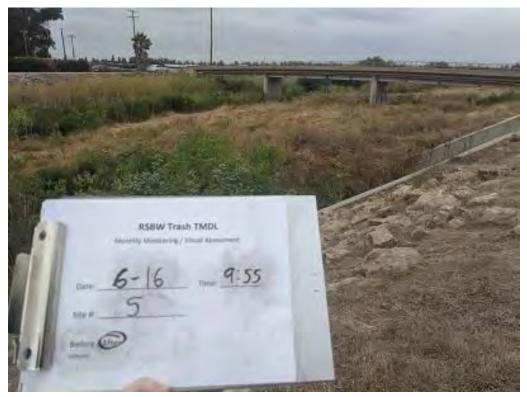


Figure 6: Site 5 after a MFAC Event in June, 2020



Site 8 – Caltrans Site on U.S. 101 Freeway

Figure 7: Site 8 before a MFAC Event in August, 2020



Figure 8: Site 8 after a MFAC Event in August, 2020



Site 10 – Revolon Slough at Del Norte Blvd.

Figure 9. Site 10 before a MFAC Event in April, 2020



Figure 10. Site 10 after a MFAC Event in April, 2020

Appendix 3. Example Visual Assessment Forms

Site 1 – Revolon Slough at Wood Road

Revolon Slough/Beardsley Wash Trash TMDL

Visual Assessment Worksheet

Antecedent Weather Level of Trash Obs Refer to Program Mo	nitoring Area Map as i		ariation in levels of trash
Key:	Category 1: (<10 pcs)	, Category 2 (10-100 pcs), Categ	ory 3 (>100 pcs)
Site ID Category ()		Reason for Ca Min.mil Arish present	tegory Rating
Plastic/Styrofoam	oserved (check all t als Biohazardous Materials	hat apply) Paper Products/Biodegradable Aluminum/Metal Glass	Household Items Automotive Agricultural Plastics/Trast
Estimated # of Follo	w-up Clean-up Even	ts Needed:	
Additional Notes: r Veg t	emoved chick hick in net	en whe case for course	

Figure 1: Site 1 Visual Assessment Worksheet October, 2019

Site 3a-Camarillo Hills Drain Outlet

Revolon Slough/Beardsley Wash Trash TMDL Visual Assessment Worksheet

-18-19	Event Star	tTime: 8:48
imes: K. Furlay 9	- CCC Event End	Time: 9:02
		es Taken: 🤨
r Conditions: N/A [Wind Rain: inches	51 23620 W050
lonitoring Area Map as t areas of the site. If	necessary, categorize these areas i	ndividually.
. Category 1. (< to po	s), calegoly 2 (10-100 pcs), caleg	jory 3 (~100 pcs)
Category	Reason for Ca	ategory Rating
1	minimal trul and	*
	press	
i ials /Biohazardous Materials	Paper Products/Biodegradable	Household Items Automotive Agricultural Plastics/Trash Other:
low-up Clean-up Eve	ents Needed:	·
minim.1 tra	<i>۱</i> ۲	
	Imes: K. Furlag and Area Map are	Immes: K. Furlag. + C((Event End onditions:

Figure 2: Site 3a Visual Assessment Worksheet December, 2019

Site 5 – Revolon Slough at Etting Road

Revolon Slough/Beardsley Wash Trash TMDL Visual Assessment Worksheet

Event Date: 2 - 18	- 20	Event Start	
Field Technician Name Current Weather Condi	S. K-ITUTISA J. H.		
Antecedent Weather Condition		# of Picture	s Taken: 12
Antecedent Weather Co	manuons. MA	Wind Rain: inches	
Level of Trash Observ Refer to Program Monit observed in different are	oring Area Man as	necessary. Note any categorical va ecessary, categorize these areas in	riation in levels of trash dividually.
Key: Ca	ategory 1: (<10 pcs)), Category 2 (10-100 pcs), Categ	ory 3 (>100 pcs)
Site ID	Category	Reason for Cal	egory Rating
5	1	food trail & an alit	
		a present and present	10-4
		¥	
Types of Trash Obse		hat apply) Paper Products/Biodegradable	Household Items Automotive
Toxic/Hazardous/Bioh	azardous Materials	Glass	Agricultural Plastics/Trash
Notes:			Other:
Estimated # of Follow-	up Clean-up Even	ts Needed:	
Additional Notes:	imal tras	L	

Figure 3: Site 5 Visual Assessment Worksheet February, 2020

Site 8 – Side of Highway 101 before Central Avenue

Revolon Slough/Beardsley	Wash	Trash	TMDL
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Visual Assessment Worksheet

Event Date: 6-16-20 Field Technician Names: K. Fullave 😜	Event Start	and the second se
Current Weather Conditions: overfast		
Antecedent Weather Conditions: M/A	# of Picture Wind	s laken: 2
Level of Trash Observed: Refer to Program Monitoring Area Map as observed in different areas of the site. If n	necessary. Note any categorical vo	riation in levels of trash dividually.
Key: Category 1: (<10 pcs), Category 2 (10-100 pcs), Category	ory 3 (>100 pcs)
Site ID Category 8	Abol trush, microplistors	tegory Rating
Types of Trash Observed (check all t Plastic/Styrofoam Landscape Materials Toxic/Hazardous/Biohazardous Materials Notes:	that apply)	Household Items Automotive Agricultural Plastics/Trast Other:
Estimated # of Follow-up Clean-up Even	ts Needed:	
Minimi TRA		

Figure 4: Site 8 Visual Assessment Worksheet June, 2020

Site 10 – Revolon Slough at Del Norte Blvd.

Revolon Slough/Beardsley Wash Trash TMDL Visual Assessment Worksheet

Event Date: 4-30-20	Event Start	Time: []:33
Field Technician Names: K. Fulma +		ime: 11:47
Field Technician Names: K. Fulling, + Current Weather Conditions: Overful	# of Pictures	s Taken: 2
Antecedent Weather Conditions: NA	Wind 🔲 Rain: inches	
Level of Trash Observed: Refer to Program Monitoring Area Map as a observed in different areas of the site. If ne Key: Category 1: (<10 pcs)	necessary. Note any categorical va acessary, categorize these areas in), Category 2 (10-100 pcs), Catego	dividually.
	Desses for Cal	
Site ID Category	Reason for Cat	egory Rating
10 1	micro tril	
Types of Trash Observed (check all t Plastic/Styrofoam Landscape Materials Toxic/Hazardous/Biohazardous Materials Notes:	that apply) Paper Products/Biodegradable Aluminum/Metal Glass	Household Items Automotivc Agricultural Plastics/Trash Other:
Estimated # of Follow-up Clean-up Even	ø	
Additional Notes:	n/glyphosete	

Figure 5. Site 10 Visual Assessment Worksheet April, 2020

Appendix 4. Example Special Cleanup Event Photos

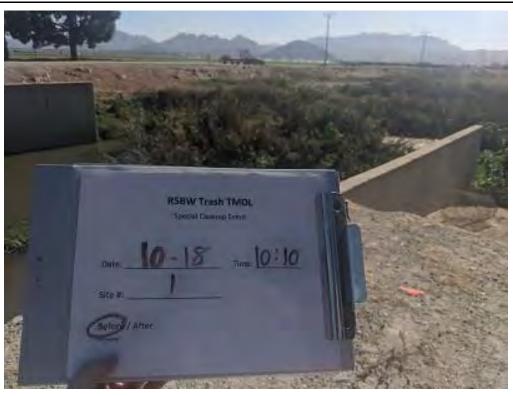


Figure 1. Site 1 before a Special Cleanup Event in October, 2019



Figure 2. Site 1 after a Special Cleanup Event in October, 2019

RSBW Trash TMDL Special Cleanup Event	
e N: <u>3A</u> fore/After	
	special Cleanup Event ne: <u>12-11-19</u> Time: <u>9:02</u> e 4: <u>3A</u>

Figure 3. Site 3a before a Special Cleanup Event in December, 2019

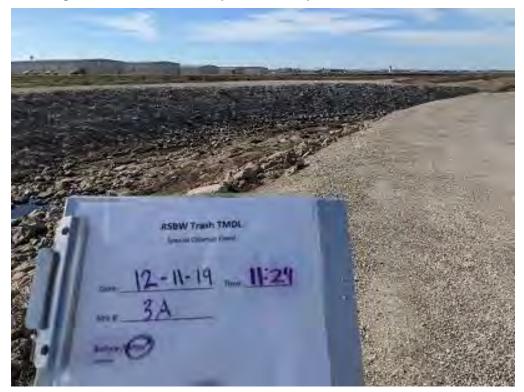


Figure 4. Site 3a after a Special Cleanup Event in December, 2019



Figure 5. Site 5 before a Special Cleanup Event in February, 2020



Figure 6. Site 5 after a Special Cleanup Event in February, 2020

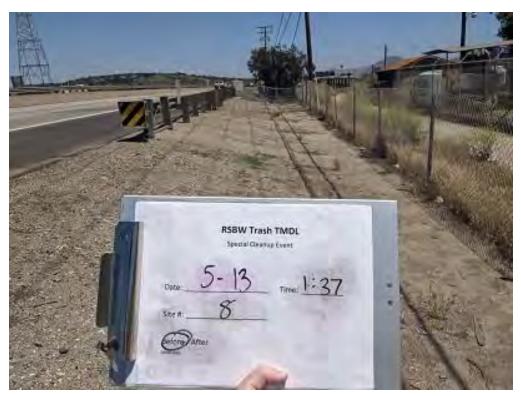


Figure 7. Site 8 before a Special Cleanup Event in May, 2020



Figure 8. Site 8 after a Special Cleanup Event in May, 2020

- File		- Janijeb
-	RSBW Trash TMDL Secoal Change Synt	X
	а. <u>6-9</u> тие <u>2:31</u> *10	
	2/Altur	
	1 - 4	

Figure 9. Site 10 before a Special Cleanup Event in June, 2020



Figure 10. Site 10 after a Special Cleanup Event in June, 2020

Appendix 5. Example City of Camarillo and County of Ventura Catch Basin Cleaning Photos



Figure 1: Catch basin prior to cleaning (City of Camarillo catch basin)



Figure 2: Cleaned catch basin (City of Camarillo catch basin)



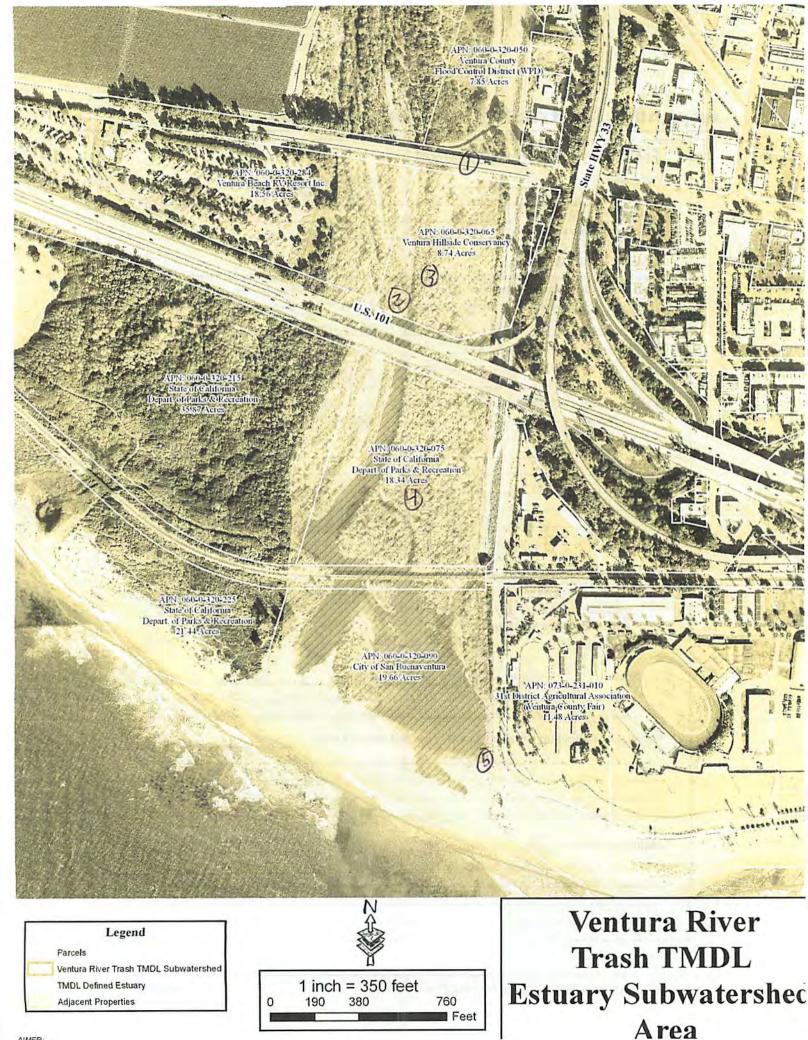
Figure 3: Catch basin prior to cleaning (County of Ventura catch basin)



Figure 4: Cleaned catch basin (County of Ventura catch basin)

Appendix 1. VLT Assessment and Collection Worksheets

<u> Frash Visual Survey Wor</u>	ksheet
arcel No.: <u>1,2,3,4</u> hspector: <u>1,2,3,4</u> current Weather Condition: <u>Cle</u> intecedent Weather Condition:	Survey Date: October 7,14 ZOLQ Survey Start/End Time: 9:30 And 11:30 And w, 6rcczy
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Notes/Parcel Area: Main St Bridge 3 Willougnay 3 Willow, held 3 Stak Aps 2 Astrony 1	<u>Category:</u> <u>Reason(s) for Category Rating:</u> <u>I</u> <u>Food</u> un upper, plustic battles <u>Z</u> <u>Pots, pas, proporty soup</u> <u>3</u> <u>Atbandored</u> Camp <u>2</u> <u>(undboad</u> , cluster, shoes <u>1</u> <u>Glass</u> buttles
ypes of Trash Observed (check a Plastic/ Styrofoam Vandscape Materials Toxic/ Hazardous Materials Personal Effects	Il that apply): Paper Products/Biodegradable Muminum/ Metal Viutomotive Glass V Sports Equipment Other
Notes: <u>Cardboard</u> , Bia <u>porno maya</u> <u>Speak</u> <u>crijna hoist</u> uni st. No. of Follow-up Cleanup Ev	ich frans, tobes, dolly france, needles, ers, wring, charse lange, diff biles, built, buckpucks suitans dish sup.
	r fatal.
Additional Notes: The inva property continue foot tracking track,	sive species project on State Ports s to displace folks in tern increasing and camps on Willwyhky Preserve.



el No.: <u>1,2,3,4</u> survey Date: <u>0,606,7,4,7,2019</u> Survey Date: <u>0,606,7,4,7,2019</u> Survey Start/ End Time: <u>9,30,1,1,4</u> Survey Start/ End Time: <u>9,30,1,1,1,4</u> Survey Start/ End Tim	spector: D.HUISH, I. Guffer 2. Survey Start/ End Time: <u>G</u> '-30 / 1) <u>Am</u> urrent Weather Condition: <u>Cfeur</u> ntecedent Weather Condition: <u>Cfeur</u> evel of Trash Observed: Refer to Program Monitoring Area Map as necessary. Note any categorical variation in levels of trash observed in different areas of the parcel. If necessary, categorize these areas individually. <u>KEY:</u> Category 1 (<10 pcs). Category 2 (10-100 pcs). Category 3 (>100 pcs) <u>Notes/ Parcel Area:</u> <u>Category:</u> <u>Reason(s) for Category Rating:</u> <u>Main ST Bridge 3</u> <u>Z</u> <u>Faod wrappers, gluss battles</u> <u>Main ST Bridge 3</u> <u>Z</u> <u>Fishing nets, Surface</u> <u>Millough hy</u> <u>3</u> <u>Z</u> <u>Fishing nets, Category 4, Food way</u> <u>Stuk Purts</u> <u>Z</u> <u>Active curp</u>	surcel No: 1,2,3,4 spector: DiHUIST T. Lutior2		· · · · ·
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	Plastic/Styrofoam Kandscape Materials Toxic/Hazardous Materials Personal Effects Notes: Maggzincs fizza buses cigarethe buttomotive Sports Equipment Notes: Maggzincs fizza buses cigarethe buttos, DVD'S Speakers, Nannales, sleepi-, nuds sudlecte, herales Meth pipes, glass bettley sheet, clothes, where, bisciparts. st. No. of Follow-up Cleanup Events Needed (describe why): One clean up to follow Patrol. dditional Notes: Stark Parks, continues to clear instasive	Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects Notes: Maggzines fizza buses cigarethe buttomotive Sports Equipment Notes: Maggzines fizza buses cigarethe butts DVD's Speakers, Nannales, sleepi-, nuds sudlecke, herales meth pipes, glass bettler sheeded (describe why): One chem up to follow-up Cleanup Events Needed (describe why): One chem up to follow Patrol. Description of the pipes o	evel of Trash Observed: Refer to Program Monitoring Area Map as observed in different areas of the parcel. <u>KEY</u> : Category 1 (<10 pcs), <u>Notes/ Parcel Area:</u> <u>Main ST Bridye 3</u> <u>Main ST Bridye 3</u> <u>Main St Bridye 3</u> <u>Main St Bridye 3</u> <u>Stube Purds 2</u>	necessary. Note any categorical variation in levels of trash If necessary, categorize these areas individually. Category 2 (10-100 pcs). Category 3 (>100 pcs) <u>Category: Reason(s) for Category Rating:</u> <u>Z</u> Food wrappers glass bottles <u>Z</u> Active carp
	Notes: <u>Maggzines</u> fizza buses <u>cigareta</u> butts DVD's <u>speakers</u> <u>hannakes</u> <u>sleepi-</u> <u>puds</u> <u>udlock</u> , <u>herales</u> <u>meth pipes</u> , <u>slas</u> buttley <u>shacs</u> <u>clothes</u> <u>wire</u> , <u>bise parts</u> . st. No. of Follow-up Cleanup Events Needed (describe why): <u>One</u> <u>Chem up</u> <u>to follow Patrol</u> . Iditional Notes: <u>Sturk Parks</u> , <u>continues</u> to <u>chear</u> injusive	Notes: <u>Maggzines</u> fizza buses <u>cigarette</u> butts <u>DVD's</u> <u>speakers</u> , <u>hannakes</u> , <u>skeepi-</u> , <u>puds</u> , <u>udlock</u> , <u>herales</u> <u>meth</u> <u>pipes</u> , <u>slas</u> buttle, <u>ihacs</u> , <u>clothes</u> , <u>wire</u> , <u>bike parts</u> . st. No. of Follow-up Cleanup Events Needed (describe why): <u>One</u> <u>Chem</u> <u>up</u> <u>to</u> <u>follow</u> <u>Parts</u> . Iditional Notes: <u>Stute</u> <u>Parts</u> , <u>continues</u> to <u>chem</u> invasive	Plastic/ Styrofoam Kandscape Materials Joxic/ Hazardous Materials	Paper Products/Biodegradable Household Items Atuminum/ Metal Butomotive Glass Biohazardous
Plastic/ Styrofoam Paper Products/Biodegradable Household Items Kandscape Materials Atuminum/ Metal Automotive Joxic/ Hazardous Materials Glass Biohazardous	dditional Notes: State Parks, continues to chear invasive	to follow Partol.	Notes: Maggzines fiz speakers, hannakes, moth pipes, slag b	sleeping puds pudlock, herales steeping puds pudlock, herales attle, shars, clothes, wre, bise parts.
Plastic/StyrofoamPaper Products/BiodegradableHousehold ItemsKandscape MaterialsAturninum/MetalAutomotiveToxic/Hazardous MaterialsGlassBiohazardousPersonal EffectsSports EquipmentOtherNotes:MaggzincsfizzabusesClassSports EquipmentOtherNotes:MaggzincsfizzaSpeckKersNamualessleepi-gaudsMethodssleepi-gaudscuto, heralesAutomatessleepi-gaudscutosMethodssleepi-gaudscutos			st. No. of Follow-up Cleanup Eve <u>+</u> 	ints Needed (describe why): One Clem up
Plastic/ Styrofoam Kandscape Materials Joxic/ Hazardous Materials Personal Effects Notes: <u>Maggzincs</u> fizza buses cigarette butts DVD's <u>Sports Equipment</u> Notes: <u>Maggzincs</u> fizza buses cigarette butts DVD's <u>Sports Equipment</u> No. of Follow-up Cleanup Events Needed (describe why): One Uten up				
Plastic/ Styrofoam Kandscape Materials Joxic/ Hazardous Materials Personal Effects Notes: <u>Maggzincs</u> fizza buses cigarethe butts, DVD's <u>Sports Equipment</u> Notes: <u>Maggzincs</u> fizza buses cigarethe butts, DVD's <u>Sports Equipment</u> No. of Follow-up Cleanup Events Needed (describe why): One Chem up				
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Parcels Ventura River Trash TMDL Subwatershed TMDL Defined Estuary Adjacent Properties

1 inch = 350 feet 190 380 760 Feet

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Ventura River Trash TMDL Estuary Subwatershec Area

Trash Visual Survey Worksheet	
	Date: October 11th, 2014
	Start/ End Time: <u>9:3- / //:30</u>
Current Weather Condition: <u>Claur, Hort, Wrindy</u>	
Antecedent Weather Condition: Hut, windy, Smc	stery
_evel of Trash Observed:	(
Refer to Program Monitoring Area Map as necessary. Note any categ	vorical variation in levels of trash
observed in different areas of the parcel. If necessary, categorize th	
KEY: Category 1 (<10 pcs), Category 2 (10-100 pcs),	Category 3 (>100 pcs)
Notes/ Parcel Area: Category: Reason(s	s) for Category Rating:
Main ST Bridge 3 Z Steering	~ low plastic buttled bits pate
willowhay 3 1 Brid	a Pohitt / Hard Sin
	ge real to be made in
	a f. a
willough by 3 Acti	
SHAR DARS C 1 TOO	a wrappers
<u>Astrony</u> <u>1</u> <u>Bik</u>	
· · · · · · · · · · · · · · · · ·	······································
Types of Trash Observed (check all that apply):	6
Plastic/ Styrofoam	adable Viousehold items
Vandscape Materials	Automotive
7oxic/ Hazardous Materials Glass	Automotive Biohazardous
Tóxic/ Hazardous Materials Glass Personal Effects Sports Equipment	Biohazardous
Notes: <u>Plusfic curved wire Steeping buss</u>	Biohazardous
Toxic/ Hazardous Materials Glass Personal Effects Sports Equipment	Biohazardous Other tent, tent stukes, glass
Notes: <u>Plusfic covered wire Steeping buss</u>	Biohazardous Other tent, tent stukes, glass
Notes: <u>Plusfic curved wire Sleeping burs</u> <u>Aluminum cunc plastic buttles</u> , turps, <u>Sola</u> <u>Meted Street sign</u> , <u>milte crafe</u> , <u>Meted hy</u>	Biohazardous Other tent, tent stukes, glass - pinels, Gicycles, Clint biks, ad truck, time, curdenss
Notes: <u>Plusfic wheeled</u> with Steeping buss <u>Aunium cons</u> plastic bitles, torps, Sola <u>Metel Street sign</u> , milt crafe, <u>Meter</u> has Est. No. of Follow-up Cleanup Events Needed (described	Biohazardous Other tent, tent stukes, glass - pinels, Gicycles, Clint biks, ad truck, time, curdenss
Notes: <u>Plusfic curved wire Steeping buss</u> <u>Aluminum cune plastic buttles</u> , turps, <u>Sola</u> <u>Meted Street sign</u> , <u>milte crafe</u> , <u>Meted ha</u>	Biohazardous Other tent, tent stukes, glass - pinels, Gicycles, Clint biks, ad truck, time, curdenss
Notes: <u>Plusfic wheeled</u> with Steeping buss <u>Aunium cons</u> plastic bitles, torps, Sola <u>Metel Street sign</u> , milt crafe, <u>Meter</u> has Est. No. of Follow-up Cleanup Events Needed (described	Biohazardous Other tent, tent stukes, glass - pinels, Gicycles, Clint biks, ad truck, time, curdenss
Notes: <u>Plusfic consections</u> Stass <u>Auminum cons</u> <u>plastic</u> <u>bitles</u> , <u>torps</u> , <u>sola</u> <u>Metel Street sign</u> , <u>mile crafe</u> , <u>Metel ha</u> <u>Est. No. of Follow-up Cleanup Events Needed</u> (described)	Biohazardous Other tent, tent stukes, glass - pinels, Gicycles, Clint biks, ad truck, time, curdenss
Notes: <u>Plusfic wheeled</u> wire steeping buss <u>Auminum cons</u> plastic bitles, twps, sola <u>Metel Street sign</u> , milt wate, <u>Metel ha</u> Est. No. of Follow-up Cleanup Events Needed (described	Biohazardous Other tent, tent stukes, glass - pinels, Gicycles, Clint biks, ad truck, time, curdenss
Toxic/ Hazardous Materials Personal Effects Notes: <u>Plusfic word wire Sleeping burs</u> <u>aluminum cune plastic buttles</u> , tarps, <u>Sola</u> <u>Metel Street sign</u> , <u>milt crate</u> , <u>Metel ha</u> Est. No. of Follow-up Cleanup Events Needed (describen <u>Follow</u> pertrol.	Biohazardous Other tent, tent stakes, glass ~ puncle, Gicycles, airt biks, and truck, three, condense why: One cleanup to
Additional Notes: Continued increase in formation for the second street with the increase of the second street sign, mile crafe, metal has the second second street sign, mile crafe, metal has the second seco	biohazardous Other tent, tent stakes, glass - penels Giageles dirt bikes, ad truck, these, condense. why: One damp to
Additional Notes: Continued increase for the formation of	biohazardous Other tent, tent stakes, glass - penels Giageles dirt bikes, ad truck, these, condense. why: One damp to
Additional Notes: <u>Continued increase</u> <u>Camps</u> <u>duc</u> to <u>Invite</u> <u>Lenoval</u> <u>for <u>Lenoval</u> <u>for</u></u>	biohazardous Other tent, tent stakes, glass - penels Giageles dirt bikes, ad truck, these, condense. why: One damp to
Additional Notes: Continued increase for the formation of	biohazardous Other tent, tent stakes, glass - penels Giageles dirt bikes, ad truck, these, condense. why: One damp to
Additional Notes: <u>Continued increace</u> <u>Additional Notes</u> : <u>Continued increace</u> <u>Continued</u> <u>Continue</u> <u></u>	biohazardous Other tent, tent stakes, glass - penels Giageles dirt bikes, ad truck, these, condense why: One damp to



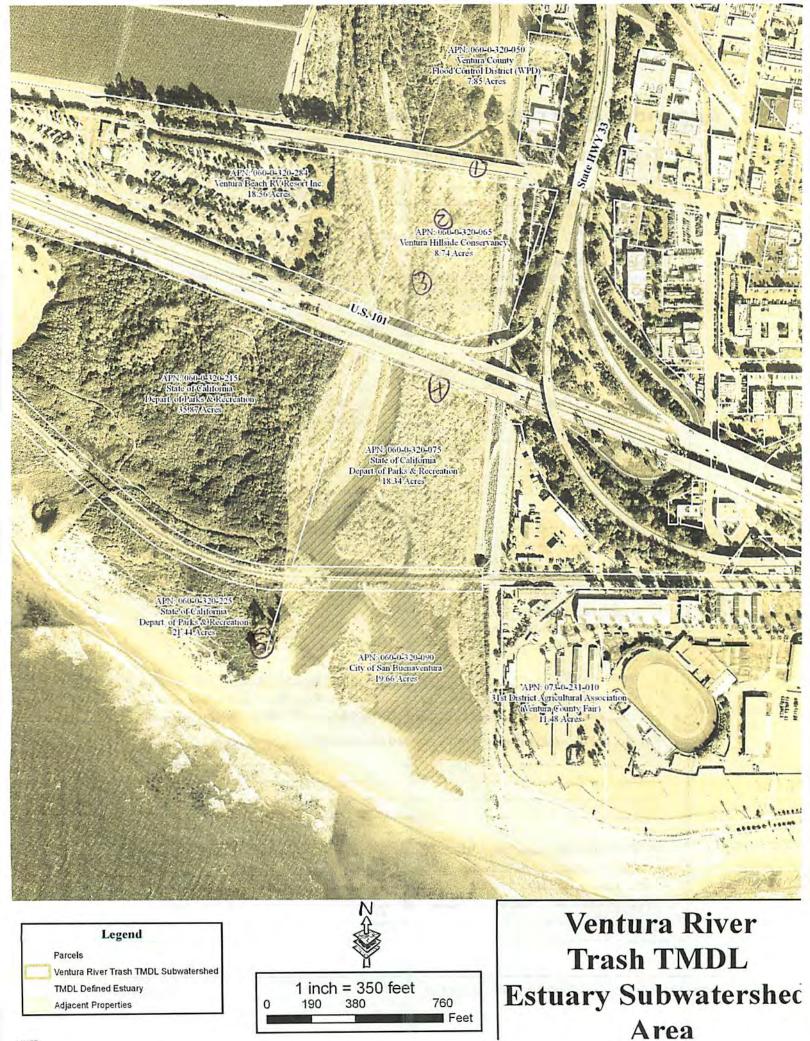
Parcels Ventura River Trash TMDL Subwatershed TMDL Defined Estuary Adjacent Properties

1 inch = 350 feet 190 380 760 Feet

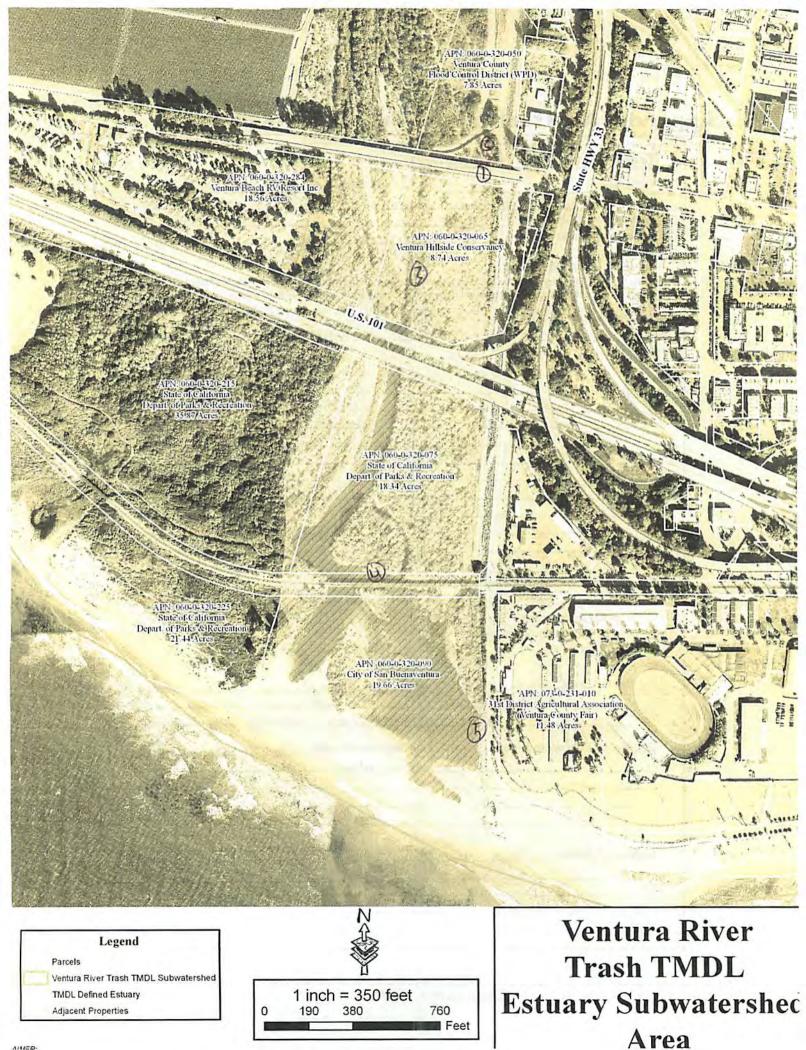
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Trash TMDL Estuary Subwatershec Area

evel of Trash Observed: Refer to Program Monitoring Area Map	as necessary. Note any categorical variation in levels of trash
observed in different areas of the parce	el. If necessary, categorize these areas individually. s), Category 2 (10-100 pcs), Category 3 (>100 pcs)
Notes/ Parcel Area:	Category: Reason(s) for Category Rating:
Main St Bridge 3	Food wrappers
hrilloughby 3 hrilloughby 3	Carabard) hod pot
Hate Profes 2	2 Active Camp
Estuny 1	3 Trush durip
/	·
ypes of Trash Observed (check	all that apply?
Plastic/ Styrofoam	Paper Products/Biodegradable VHousehold Items
Landscape Materials	Anuminum/ Metal
V Toxic/ Hazardous Materials	Aglass Biohazardous
✓Personal Effects	Sports Equipment Other
Rive	
Notes: UFC purts, fu	bes tires pizza boxes, newspaper
plastic buttles pla	stic buck food wropper Suitcast
	erping bass needed (ormans, intra bars,
- Shoes, (Tomes, St	events Needed (describe why): DAC CICLAD
<u>st. No. of Follow-up Cleanup E</u>	
st. No. of Follow-up Cleanup E	· · · · · · · · · · · · · · · · · · ·
st. No. of Follow-up Cleanup E	· · · · · · · · · · · · · · · · · · ·
st. No. of Follow-up Cleanup E	· · · · · · · · · · · · · · · · · · ·
<u>Shoes</u> (<u>lorke</u>) <u>Sh</u> st. No. of Follow-up Cleanup E	· · · · · · · · · · · · · · · · · · ·
st. No. of Follow-up Cleanup E	· · · · · · · · · · · · · · · · · · ·



Parcel No.: 12,3,4	Survey Date: October 22 ⁹⁹ 7019
Inspector. D.HUGF. S. Hernard	
Current Weather Condition:	aut, warm
Antecedent Weather Condition:	Clean, Warm
observed in different areas of the parce	as necessary. Note any categorical variation in levels of trash bit. If necessary, categorize these areas individually. s), Category 2 (10-100 pcs), Category 3 (>100 pcs) <u>Category:</u> <u>Reason(s) for Category Rating:</u> <u>1</u> <u>Plastic Food Urypus</u> <u>2</u> <u>Plastic bass, suitcute, bite pute</u> <u>3</u> <u>Abadored Comp</u> <u>2</u> <u>Liothiry, Shoy Cardboard</u> <u>1</u> <u>Wood Structure</u>
	WAL-A
Plastic/ Styrofoam Vandscape Materials Joxic/ Hazardous Materials	Paper Products/Biodegradable Household items Aluminum/ Metal Automotive Glass Biohazardous
Notes: Bife frame, 61k Harmach 5 gullon b Tope, toilet paper, 0	Paper Products/Biodegradable Aluminum/Metal Glass Sports Equipment Charler, times, tarp, carpet, tables, chains, ULCET, BBW(Z) Car bafferics, clothing, Cardles, Micro Plastic, to:letrics, soap, Shumpo
Vandscape Materials Joxic/ Hazardous Materials Personal Effects Notes: <u>Bite frames</u> 61k <u>Harmark 5 Gallon b</u> <u>Tope, toilet paper, c</u>	Paper Products/Biodegradable Aluminum/ Metal Glass Sports Equipment Other
Plastic/ Styrofoam Vandscape Materials Joxic/ Hazardous Materials Personal Effects Notes: Bife france 6ik <u>Harnoch 5 Gallen b</u> <u>rope</u> , toilet paper, c	Paper Products/Biodegradable Aluminum/Metal Glass Sports Equipment Chairs, times, tamp, camper, tables, chairs, outset, BBQ(2) Can buffering, clothing, candles, micro plastic, to: lethics, soup, shumps vents Needed (describe why): One Cleanus
Notes: Bite frame, 61k Harmach 5 gallon b Tope, toilet paper, 0	Paper Products/Biodegradable Aluminum/Metal Glass Sports Equipment Chairs, times, tamp, camper, tables, chairs, outset, BBQ(2) Can buffering, clothing, candles, Micro plastic, to: lethics, soup, shumps rents Needed (describe why): One Cleanus

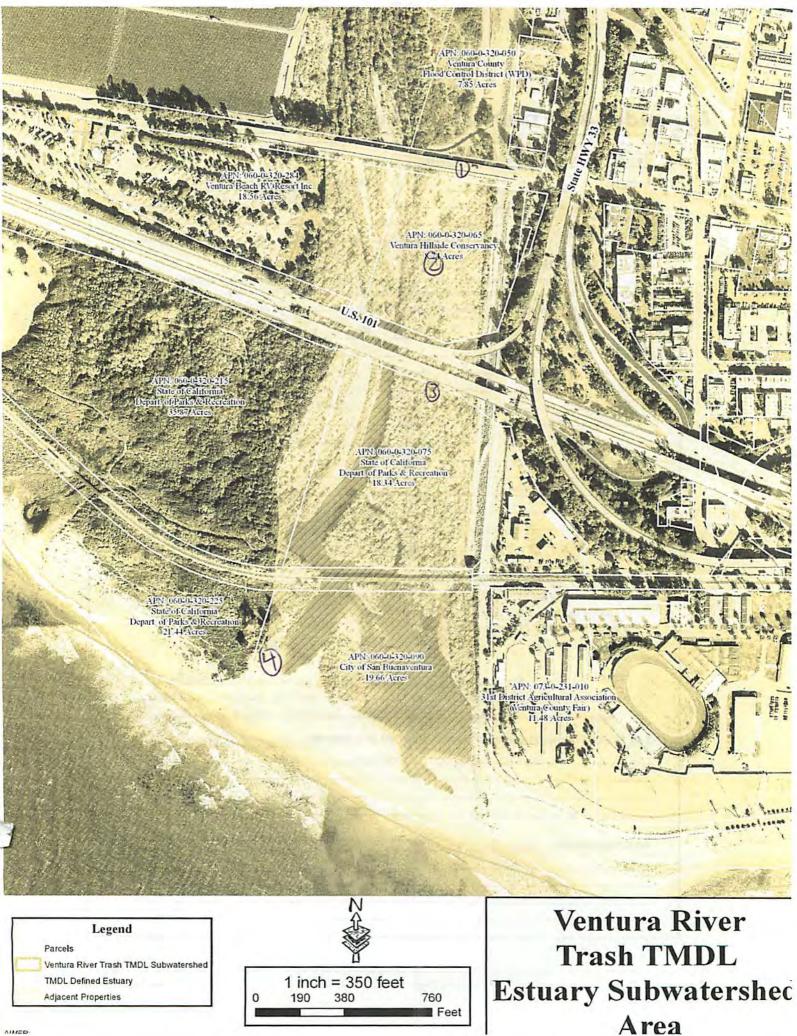


Refer to Program Monitoring Area Map as necessary. Note any categorical variation in levels of trash observed in different areas of the parcel. If necessary, categorize these areas individually. <u>KEY: Category 1 (<10 pcs).</u> Category 2 (10-100 pcs). Category 8 (>100 pcs) Notes/ Parcel Area: Category: Moin Street Bridge 3 I Lingth		/ Worksheet		
spector: Didlift S. Rocker, J. Hernondez, Survey Start/ End Time: <u>9.38</u> / 1/1:30 urrent Weather Condition: <u>Clear</u> , Windy evel of Trash Observed: Refer to Program Monitoring Area Map as necessary, Note any categorical variation in levels of trash observed in different areas of the parcel. If necessary, categorize these areas individually. <u>KEY:</u> Category 1 (<10 pcs). Category 2 (10-100 pcs). Category 3 (<100 pcs) <u>Notes: Parcel Area:</u> <u>Category 2 (10-100 pcs). Category 3 (<100 pcs)</u> <u>Notes: Parcel Area:</u> <u>Category 2 (10-100 pcs). Category 3 (<100 pcs)</u> <u>Notes: Parcel Area:</u> <u>Category 2 (10-100 pcs). Category Reason(s) for Category Rating:</u> <u>Main Street Bridge 3 1 Food Wrappers</u> <u>Stake Recket 2 1 Aboutoned toty Cheftes</u> <u>Stake Recket 2 1 <u>Stategories</u> <u>stake Recket 2 1 Stategories</u> <u>stake Recket 2 1 Stategories</u> <u>stake Recket 2 1 Stategories</u> <u>stake Recket 2 1 Stategories</u> <u>stake Recket 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 </u></u>) - 71(Survey Date: Orthogo 30t	N ZOIG
urrent Weather Condition:		ten Hernindez	Survey Start/ End Time: 4:30	1 11:30
ntecedent Weather Condition: Warm, Windy evel of Trash Observed: Refer to Program Monitoring Area Map as necessary. Note any categorical variation in levels of trash observed in different areas of the parcel. If necessary, categorize these areas individually. KEY: Category 1 (<10 pcs). Category 2 (10-100 pcs). Category 3 (>100 pcs) Notes/ Parcel Area: Main Street Bridge 3 I Food Witcher Bridge 3 I Food Witcher Bridge 3 I Stake Rudes 2 I Abandoned toty Clothes these parts food wrongers Stake Rudes 2 I Abandoned toty Clothes these provided items Stake Rudes 2 I Abandoned toty Clothes here point food wrongers Stake Rudes 2 I Abandoned toty Clothes here point food wrongers Stake Rudes 2 I Abandoned toty Clothes here point food wrongers Stake Rudes 2 I Abandoned toty Clothes here point food wrongers Stake Rudes 2 I Abandoned toty Clothes here point food wrongers Stake Rudes 2 I Abandoned toty Clothes here point food wrongers Stake Rudes 2 I Abandoned toty Clothes here point food wrongers Stake Rudes 2 I Abandoned toty Clothes here point food wrongers Stake Rudes 2 I Abandoned toty Clothes here point wrongers Stake Rudes 2 I Abandoned toty Clothes here point wrongers Stake Rudes 2 I Abandoned toty Clothes here point wrongers Stake Rudes 2 I Abandoned toty Clothes here point wrongers Stake Rudes 2 I Abandoned toty Clothes here point wrongers Stake Rudes 2 I Abandoned toty Clothes here point wrongers Notes: Plestic base Steeping base tots card board blankets bits from to plestic Gotties (1) Starter point wrongers botter food (abards bits food for tother food food food food food food food foo				
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Wrillisch by 7 2 Clothes bite park fact wroppers Stak flock 2 1 Abandoned tot, Clothes Cistury 1 3 Abandoned tot, Clothes View 1 3 Abandoned tot, Clothes Static/Strofoam Paper Products/Blodegradable Utousehold items Valass Paper Products/Blodegradable Utousehold items Valass Valorotive Biohazardous Votic/Hazardous Materials Valass Biohazardous Votic/Hazardous Materials Valass Biohazardous Votier Notes: Plastic bass Sleepins bass texts, cardbaad blankets bile, Aramej Slastic Conthes (Stass bottes needed (describe why): <u>Actor</u> Socp. Socp. st. No. of Follow-up Cleanup Events Needed (describe why): <u>Me. Cleanup</u> follow-ly dillow-ly Datrol				
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Getter y 3 Alterial orich trash help Getter y 3 Alterial orich trash help ypes of Trash Observed (check all that apply): yes of Trash Observed (check all that apply): yPastic/Styrofoam Paper Products/Biodegradable ytousehold items ytoxic/Hazardous Materials Yes Yes yToxic/Hazardous Materials Yes Yes yPersonal Effects Sports Equipment Other Notes: Plastic bas, Sleepin, bass toxt, card fourt blantets, bite frame, plastic footfiles glass botfiles needles, condoing, toiler, footfiles glass botfiles needles, condoing, toiler, footfiles glass st. No. of Follow-up Cleanup Events Needled (describe why): One cleanup describe why: One cleanup describe why: One cleanup		$-\frac{1}{2}$		the wrongers
ypes of Trash Observed (check all thar apply): Plastic/Styrofoam Paper Products/Biodegradable Voties: Plastic bacs Sports Equipment Notes: Plastic bacs Street Sports Equipment Notes: Plastic bacs Start Sports Equipment Notes: Plastic bacs Sports Equipment Notes: Plastic back Sports Equipment Notes: Plastic forther ELUP Frame Notes Follow-ly <tr< td=""><td></td><td>$-\frac{2}{1}$ $-\frac{1}{3}$</td><td></td><td>Luco</td></tr<>		$-\frac{2}{1}$ $-\frac{1}{3}$		Luco
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Visic/ Hazardous Materials Personal Effects Notes: <u>Plastic bass skeeping bass tarts card found blankets</u> <u>bite frames plastic bottles glass bottles needles conders</u> <u>toilet paper, Marter, EZ-UP Frame, wheeled cart, roje, soup</u> <u>toilow-up Cleanup Events Needed (describe why):</u> <u>One cleanup</u> <u>toilow-in patrol</u>				
Notes: <u>Plastic bass skeeping bass forts cardboard blankets</u> <u>bite frames plastic Gottles glass bottles needles condume</u> <u>toilet paper, Marker, EZ-UP Frame, wheeled cart, rapic, soap</u> <u>ist. No. of Follow-up Cleanup Events Needled (describe why): <u>One cleanup</u> <u>follow-ing patrol</u></u>		als Glass	Diohazaro	lous
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toilet paper, Marter, EZUP Frame, wheeled cart, rapic, soap. ist. No. of Follow-up Cleanup Events Needed (describe why): <u>One cleanup</u> follow-in partrol	Notes: Plastic bags	, skeeping bags	torts cardboard b	anters_
tollowing patrol		astic Gottles	glass bottles needles,	<u>conders</u>
tollowing patrol	bite frames pl	the FILPIN		, soup.
tollowing patrol	bite frames of toilet paper, Ma		mer wheeled cart, rope	
	toilet paper, Ma	nun Events Needed	me, wheeled cart, rope	
dditional Notes: <u>N/A</u>	toilet paper, Ma	nup Events Needed	me, whelled cart, rape (describe why): <u>One clean</u>	<u>vp</u>
dditional Notes: <u>N/A</u>	toilet paper, Ma	nup Events Needed	idescribe why): <u>One clean</u> vol	<u>vp</u>
dditional Notes: N/A	toilet paper, Ma	nup Events Needed	idescribe why): <u>One clean</u>	ပ္ <u>ဂ</u>
dditional Notes: <u>N/A</u>	toilet paper, Ma	nup Events Needed	idescribe why): <u>One clean</u> vol	νρ
	toilet paper, Ma	nup Events Needed	une, Wheeled cart, rape (describe why): <u>One clean</u> vol	<u>لمحمد المحمد المحمد</u>
	toilet pafer, Ma	nup Events Needed	(describe why): <u>One clean</u>	υρ
	toilet pafer, Ma	nup Events Needed	idescribe why): <u>One clean</u> vol	υρ
	toilet pafer, Ma	A	(describe why): <u>One clean</u> vol	υρ
	toilet paper, Ma	A	idescribe why): <u>One clean</u> vol	υρ

15

October 22, 2014

V



Parcel No.: 1,2,3,4	Survey Date: Nouchber 7th Z019
Inspector: D.Hulst. J. Her	nudez Survey Start/ End Time: 11 An1 1pm
Current Weather Condition:	Clear
Antecedent Weather Condition:	Clear
<u> </u>	
observed in different areas of the pare <u>KEY</u> : Category 1 (<10 p	o as necessary. Note any categorical variation in levels of trash cel. If necessary, categorize these areas individually. cs). Category 2 (10-100 pcs), Category 3 (>100 pcs)
Notes/ Parcel Area:	Category: Reason(s) for Category Rating:
Willwighby 3	Z Cluthing food wrappers
willougher 3	3 Hotse cump
willoughty 3	Z plustic terp, short, bit puts
stak Puttes 2	2 plastic toky car lover
Tomos of Tarah Alexander -	r all that annual
✓ Plastic/ Styrofoam Landscape Materials	Peper Products/Biodegradable / Household Items Auminum/ Metal Automotive
 ✓ Plastic/ Styrofoam ↓ Andscape Materials ✓ Tøxic/ Hazardous Materials 	Peper Products/Biodegradable Household Items Aruminum/ Metal Automotive Glass Biohazardous
✓ Plastic/ Styrofoam Landscape Materials	Peper Products/Biodegradable Household Items Auminum/ Metal Automotive
Plastic/ Styrofoam Landscape Materials Texic/ Hazardous Materials Personal Effects Notes: Bike Buts pill Kiddic pwi, Chanpon Mctal trash bid	Peper Products/Biodegradable Aluminum/Metal Glass Sports Equipment Mar, (lothing, needles, pipes, Wheels, o, Chain, Car cour Shars, boots h, tsikt puper, porno maggzines glass.
Plastic/ Styrofoam Landscape Materials Texic/ Hazardous Materials Personal Effects Notes: B.Kc ports pit Fieldic pwl. Champer Mc.tal trash bit Est. No. of Follow-up Cleanup E	Peper Products/Biodegradable Aluminum/ Metal Glass Sports Equipment Other
Plastic/ Styrofoam Landscape Materials Texic/ Hazardous Materials Personal Effects Notes: Bike ports pill Kiddic pwl. Champer Mctal trash bit Est. No. of Follow-up Cleanup E	Peper Products/Biodegradable Advisehold items Automotive Glass Sports Equipment Other When Chain, Carcolles, pipes, Wheels, Chain, Carcolles, pipes, Wheels, Chain, Carcolles, boots A toikt puper, porno Maggzines glass. Events Needed (describe why): One Cheanop
Additional Notes: As Sta	Peper Products/Biodegradable Advisehold items Automotive Glass Sports Equipment Other When Chain, Carcolles, pipes, Wheels, Chain, Carcolles, pipes, Wheels, Chain, Carcolles, boots A toikt puper, porno Maggzines glass. Events Needed (describe why): One Cheanop



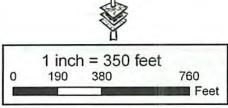
Legena
Parcels
Ventura River Trash TMDL Subwatersh
TMDL Defined Estuary
Adjacent Properties

1 inch = 350 feet 0 190 380 760 Feet Ventura River Trash TMDL Estuary Subwatershec Area

	Errison) Henrider Sun	vey Date: November 15 th 2 vey Start/End Time: 10 Am/ 12 pm	- ` -
Current Weather Condition:	Clear, Cool		-
	Clas		-
observed in different areas of the <u>KEY</u> : Category 1 (< <u>Notes/ Parcel Area:</u> <u>Main St Bridge</u> <u>Main St Oridge</u> <u>Willowhby</u> <u>Stak Parks</u> <u>Stak Parks</u>	parcel. If necessary, categoriza 10 pcs). Category 2 (10-100 pc	s), Category 3 (>100 pcs) on(s) for Category Rating: trach bass to ch open intings plestic totes blank banchoald Camp tyrofoun by of trash (Torbes, shoes	⊥ <u>►</u>
Estray		vood structure	
		· · · · · · · · · · · · · · · · · · ·	
ypes of Trash Observed (heck all that apply):		
Plastic/ Styrofoam	Baper Products/Blod	egradable Household Items	
Landscape Materials	Aluminum/ Metal	Automotive	
70xic/ Hazardous Material	s VGlass	Biohazardous	
Personal Effects	✓Sports Equipment	Other	
Notes: Glass bottle.	boxes, clothing show os, easy op, Carped up Events Needed (descri	plastic bottles food 2, blankets speakers Gite 4, pontstove, soop, magazin be why): Ore cleanup	
Est. No. of Follow-up Clean	llow patrol.		
Est. No. of Follow-up Clean	llow patrol.		
Est. No. of Follow-up Clean	llow patrol.		
Est. No. of Follow-up Clean to fo to fo wdditional Notes: <u>W/A</u>	llow patrol.		



Legend Parcels Ventura River Trash TMDL Subwatershed TMDL Defined Estuary Adjacent Properties



Ventura River Trash TMDL Estuary Subwatershec Area

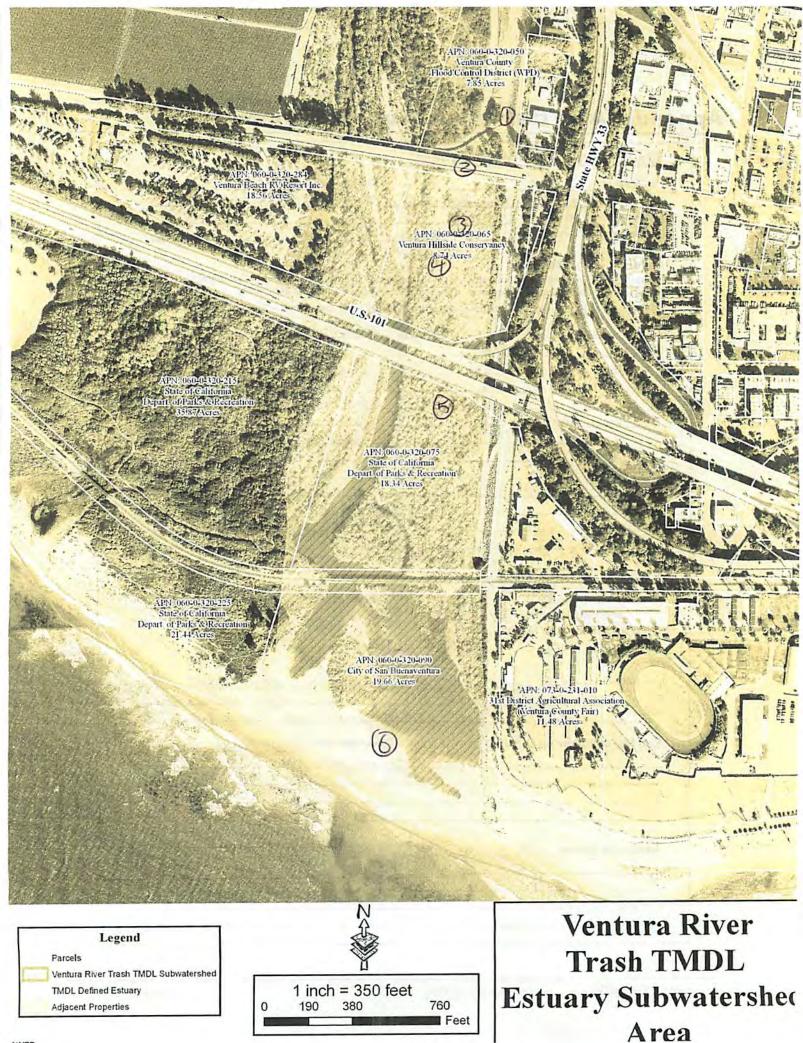
urrent Weather Condition: (lorksheet rke- Clear, Wan	Survey Date: November 18th, 2019 Survey Start/ End Time: 930 / 11 AM
ntecedent Weather Condition:	Warm	
bserved in different areas of the pa	arcel. If necessary, cate	any categorical variation in levels of trash egorize these areas individually. 100 pcs), Category 3 (>100 pcs) Reason(s) for Category Rating: Food wrappers Tarp, Clothes, shocs Bite Bite Bite Styro Form Styro Form
ypes of Trash Observed (che Plastic/ Styrofoam Landscape Materials Texic/ Hazardous Materials	1/	s/Biodegradable Household Items al Automotive Biohazardous
Notes: Tarp, Shack, Sleeping pud, Gil	Sports Equipment Cluthing piz & trailer G ay point cons	ent Other Dea boxes paper bugs blankets ike parts whether ladden s glars bottles aluminum cars.
- controns sign opin	Events Needed (describe why): One classic
st. No. of Follow-up Cleanup		Creanup.
		Continues their invasive

Ventura River Estuary Trash Monitoring and Reporting Plan 15

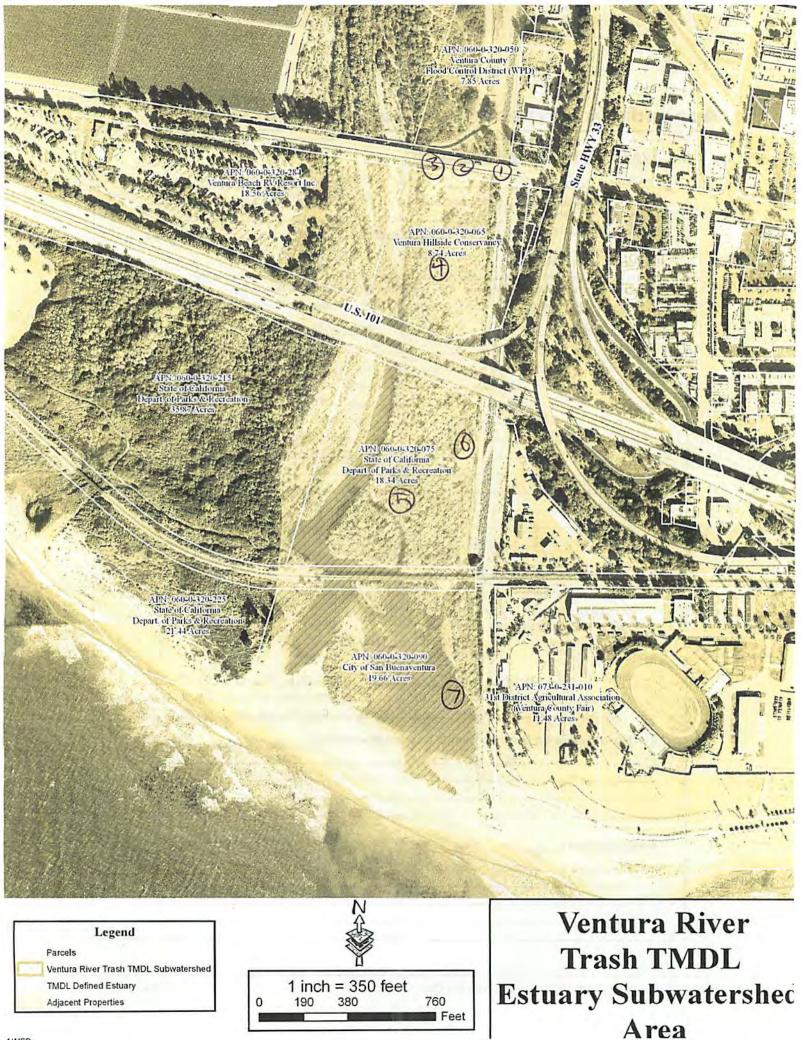


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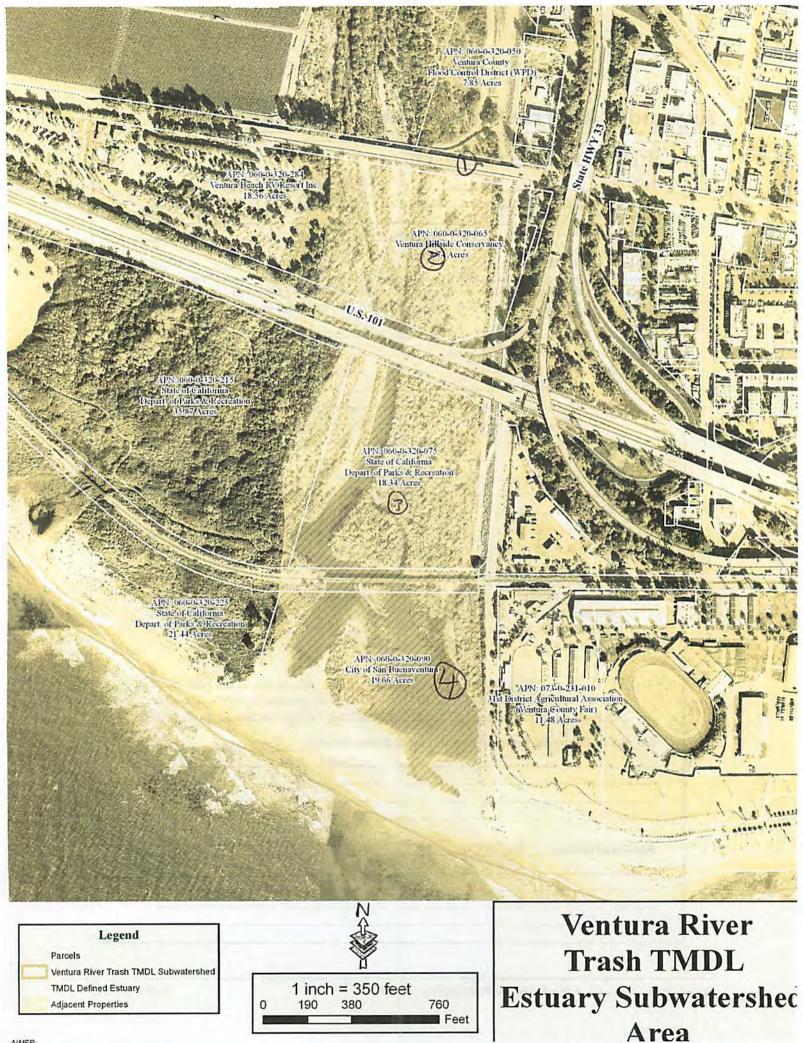
Inspector: DHUBH, M. Schurer, B. Birg: F Survey Start/ End Time: 10 Am 1 Noon Current Weather Condition: Cludy Antecedent Weather Condition: Cludy	019
	$\mathbf{}$
Antecedent Weather Condition: Cludy	
1	
_evel of Trash Observed:	
Refer to Program Monitoring Area Map as necessary. Note any categorical variation in levels of trash observed in different areas of the parcel. If necessary, categorize these areas individually.	
KEY: Category 1 (<10 pcs), Category 2 (10-100 pcs), Category 3 (>100 pcs)	1
Notes/ Parcel Area: Category: Reason(s) for Category Rating:	
County Property 1 1 plastic buy tood wrappe	N.
Moin ST Bridge 3 Z Steeping Easy Food wrapper	, Cans
Willoughby 7 3 Abandoned Camp	
Willwyhly J 3 Active curp	
Stak Purks Z 1 Stroller	
City property 1 1 Driftwood structure	
Types of Trash Observed (check all that apply):	
Blastic/ Styrofoam Paper Products/Biodegradable Household Items	
Vandscape Materials Aluminum/ Metal Automotive	
Toxic/ Hazardous Materials	
Personal Effects Sports Equipment Other	
Notes: Plastic laundry bin, metal bed corines, shoes, plastic	blca &
container, clothing fires, bike, framer maron, by Grayde	7
are the and can bothly alore while table atom	γ —
$\nabla A G (J, D) [J, J] = (A, J) = (A, J)$	
Est. No. of Follow-up Cleanup Events Needed (describe why): ()AC, ()con up to	
Est. No. of Follow-up Cleanup Events Needed (describe why): Onc Cleanup to	
Est. No. of Follow-up Cleanup Events Needed (describe why): Onc Cleanup to follow patrol.	
Est. No. of Follow-up Cleanup Events Needed (describe why): <u>OAC Cleanup to</u> follow patrol.	
Est. No. of Follow-up Cleanup Events Needed (describe why): Onc Cleanup to follow patrol.	
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tollow patrol.	
Est. No. of Follow-up Cleanup Events Needed (describe why): Onc Cleanup to Follow patrol.	
tollow patrol.	
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tollow patrol.	



Trash Visual Survey Worksheet
Dury the
Antecedent Weather Condition: Overash
Level of Trash Observed: Refer to Program Monitoring Area Map as necessary. Note any categorical variation in levels of trash observed in different areas of the parcel. If necessary, categorize these areas individually. <u>KEY: Category 1 (<10 pcs). Category 2 (10-100 pcs). Category 3 (>100 pcs)</u> <u>Notes/ Parcel Area:</u> <u>Main Street Bridge 3</u> <u>Active Canp</u> <u>Main Street Bridge 3</u> <u>Active Canp</u> <u>Main Street Bridge 3</u> <u>Active Canp</u> <u>Main Street Bridge 3</u> <u>Styro Four</u> food w-oppus, plastic Willwyhly 3 <u>Stah Parts Z</u> <u>Stah Parts Z</u> <u>Stah Parts Z</u> <u>Stah Parts Z</u> <u>Stah Parts Z</u> <u>Plastic Joke</u>
Types of Trash Observed (check all that apply): Plastic/Styrofoam Paper Products/Biodegradable Landscape Materials Aluminum/ Metal Joxic/Hazardous Materials Glass Personal Effects Sports Equipment Notes: Candboard glass
<u>Gardon Nosci, Che Thing, Shoes, ' d lunihum Cans, Food wroppors</u> <u>Crack pipes, contains, purse, back pack, chair</u> Est. No. of Follow-up Cleanup Events Needed (describe why): <u>Ore cleanup to</u>
-follow patrol.
Additional Notes: Given the rainy conditions, many Colles are camped under the main street bridge. Notices possed.



Trash Visual Survey We	
Parcel No.: 1,2,3,4	Survey Date: December 9th Zo19
nspector: <u>D'Hulsh P.Brouk</u>	er B. Bigit Survey Start/ End Time: 10 Am / Nosn
Current Weather Condition:	tear, cool
Antecedent Weather Condition:	clean
observed in different areas of the par	p as necessary. Note any categorical variation in levels of trash cel. If necessary, categorize these areas individually. acs), Category 2 (10-100 pcs), Category 3 (>100 pcs) <u>Category: Reason(s) for Category Rating:</u> <u>Category: Reason(s) f</u>
Plastic/ Styrofoam	Beper Products/Biodegradable
V Plastic/ Styrofoam Vandscape Materials	Beper Products/Biodegradable Household Items Atominum/ Metal Automotive
Plastic/ Styrofoam Vandscape Materials Toxic/ Hazardous Materials	Beper Products/Biodegradable Volumehold Items Automotive Glass Biohazardous
Plastic/ Styrofoam Vandscape Materials	Beper Products/Biodegradable Household Items Atominum/ Metal Automotive
Plastic/Styrofoam Landscape Materials Toxic/Hazardous Materials Personal Effects Notes: <u>Clothin</u> , <u>blo</u> <u>class</u> fort states <u>Mulal</u> <u>scaffoldin</u>	Beper Products/Biodegradable Advininum/Metal Glass Sports Equipment Date S, Sleeping bags, bicy che, bite ports motal road sign extorsion laday, plastic withes, styrofoam, needles.
Plastic/ Styrofoam Candscape Materials Joxic/ Hazardous Materials Personal Effects Notes: <u>Clothin</u> , <u>blo</u> <u>class</u> <u>tat statec</u> <u>mlal</u> <u>scaffoldin</u> Est. No. of Follow-up Cleanup	Beper Products/Biodegradable Household Items Atominum/ Metal Automotive Glass Biohazardous Sports Equipment Other
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects Notes: <u>Cluthin</u> , <u>blo</u> <u>cluss</u> <u>test statec</u> <u>mulal</u> <u>scaffoldin</u> Est. No. of Follow-up Cleanup	Peper Products/Biodegradable Advininum/Metal Glass Sports Equipment Date 5, Sleeping bars, bicy che, bite poets metal road sign extension ludar, plastic battes, Styro Poan, needles. Events Needed (describe why): One clampe
Vandscape Materials Toxic/ Hazardous Materials Personal Effects Notes: <u>Clothin</u> , <u>blo</u> <u>Glass</u> , <u>fort stafec</u> <u>MGal</u> <u>scaffoldin</u> Est. No. of Follow-up Cleanup	Peper Products/Biodegradable Advininum/Metal Glass Sports Equipment Date 5, Sleeping bars, bicy che, bite poets metal road sign extension ludar, plastic battes, Styro Poan, needles. Events Needed (describe why): One clampe
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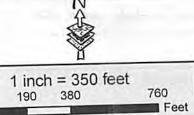
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observed in different areas of the par	cel. If necessary, categorize these areas individually.
KEY: Category 1 (<10 p	pcs), Category 2 (10-100 pcs), Category 3 (>100 pcs)
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	Legend
	Parcels
1	Ventura River Trash TMDL Subwatershed
1	TMDL Defined Estuary
	Adjacent Properties



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Ventura River Trash TMDL Estuary Subwatersh Area

Level of Trash Observed: Where the Program Monitoring Area Map as necessary. Note any categoried variation in levels of trash observed in different areas of the parcel. If necessary, categoried variation in levels of trash observed in different areas of the parcel. If necessary, category 3 (*100 pcs). Notes/ Parcel Area: Category 2 (10-100 pcs). Category 3 (*100 pcs) Match ST. BCLIGE 3 ASANDON CAMP MAIN ST. BCLIGE 3 ASANDON CAMP MAIN ST. BCLIGE 3 ACTIVE CAMP (NOTILE POST) MILLOXIGHBY 3 POP VP TENT STATE PARK SWPAPERS (LOTHES, PUGS BSTWATH CODUET, SHOES MICHON THANK Markin ST. BCLIGE 3 WRAPERS (LOTHES, PUGS BSTWATH CODUET, SHOES MICHON THANK Mill Children Marking Mar	Trash Visual Survey Worksheet Parcel No.: 2 3 4 Survey Date: 1 7 20 Inspector: D.HULST & J.HERNANGE2 Survey Start/ End Time: 12:30 2:00 Current Weather Condition: SUNNY & CLOUDY Antecedent Weather Condition: WARM
Notes/ Parcel Area: Category: Reason(s) for Category Rating: MAIN ST. BRINGE 3 2 ACTIVE (AMP (NOTICE POST) MAIN ST. BRINGE 3 2 ACTIVE (AMP (NOTICE POST) MILLOIGHBY 3 1 METAL CAN WILLOIGHBY 3 2 POP VP TENT STATE PARK 2 3 STATE PARK 2 3 WRAPERS (LUTHES, PUGS 1 STATE PARK 2 MAINSTRICT 2 Products/Biodegradable Aluomotive Biohazardous Aluminum/ Metal	ter to Program Monitoring Area Map as necessary. Note any categorical variation in levels of trash observed in different areas of the parcel. If necessary, categorize these areas individually.
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	Legend
-	Parcels
	Ventura River Trash TMDL Subwatershee
	TMDL Defined Estuary
	Adjacent Properties

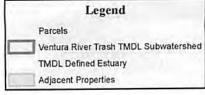
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1 inch = 350 feet 0 190 380 760 Feet Ventura River Trash TMDL Estuary Subwatershec Area

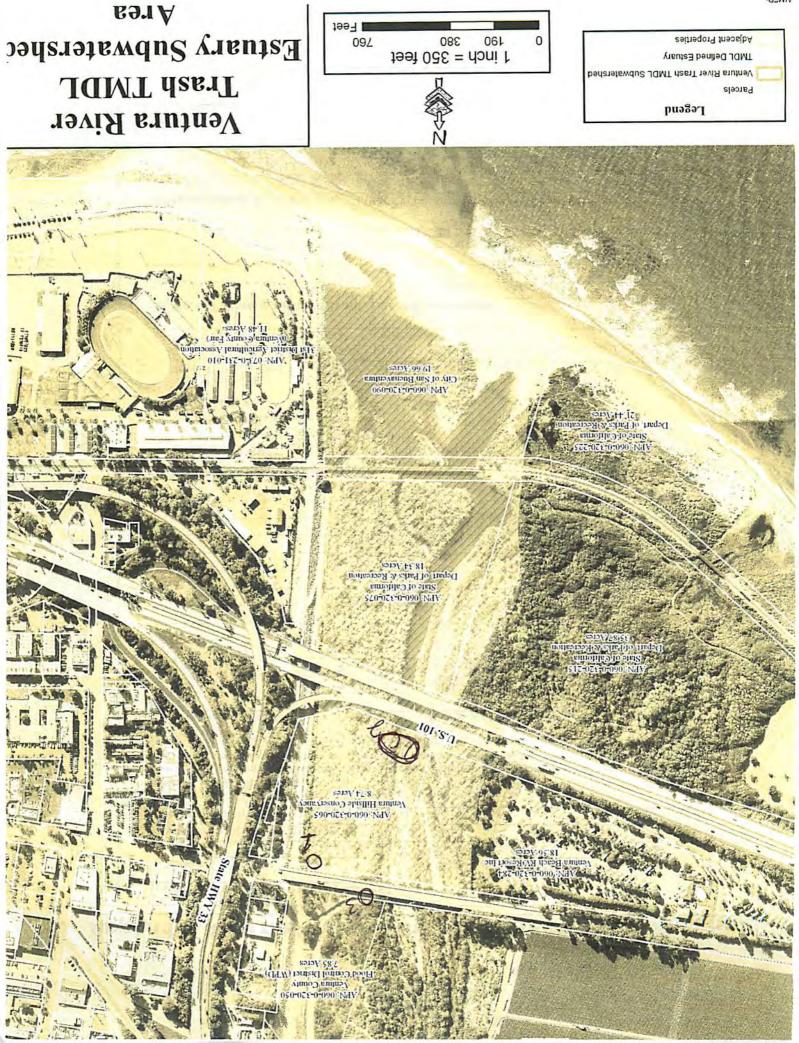
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SHOUT UP)				
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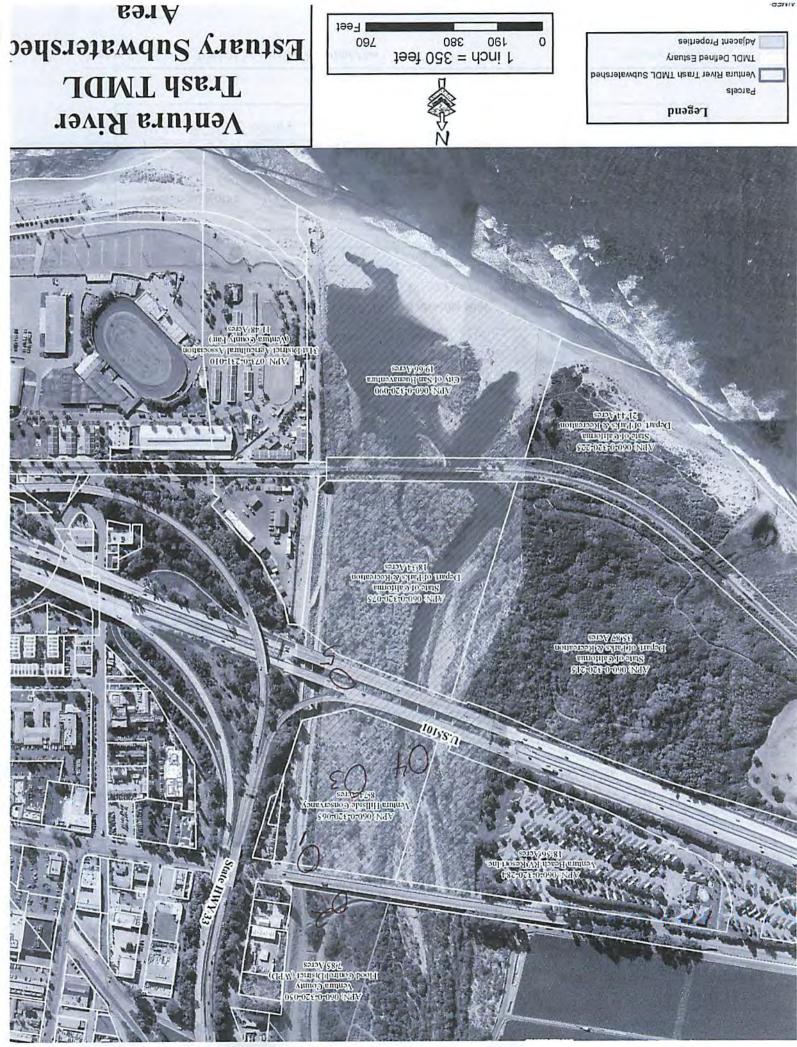
Ventura River Trash TMDL Estuary Subwatershec Area



tershed 1 inch = 350 feet 0 190 380 760 Feet

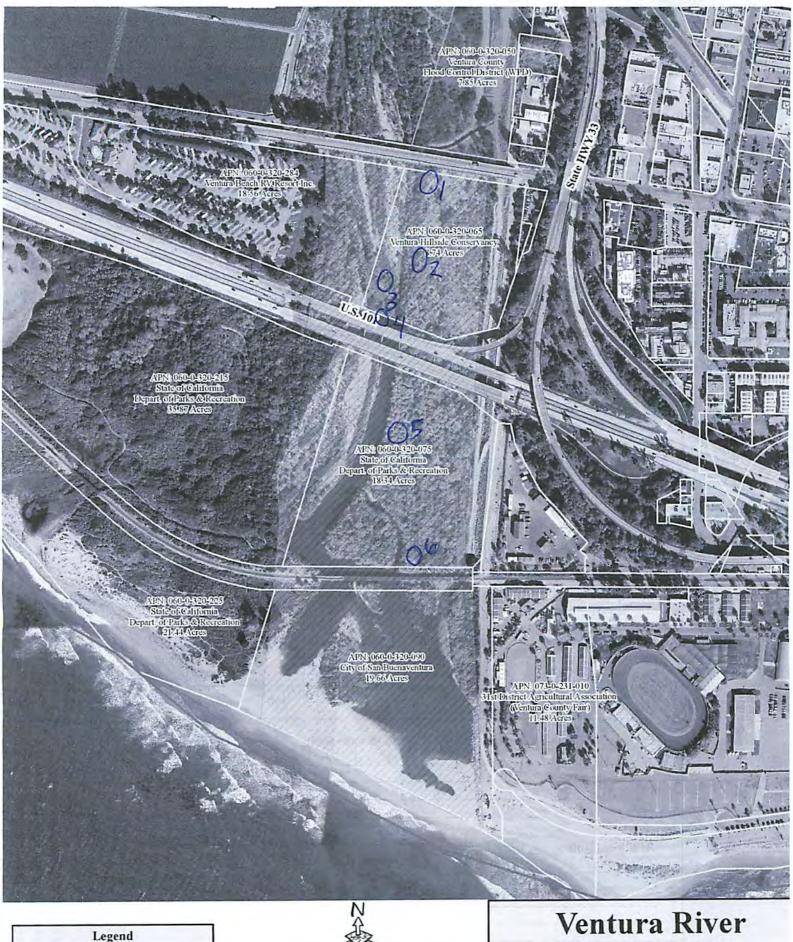


MAIN ST 3 HOMELEST SLEEPING AREA MILLOUGHBY 3 ARANON CAMP COVNTY 4 1 HUGE PROPARE TANK HUGE PROPARE TANK <	MAIN ST 3 3 HOMELEDT SLEEPING AREA MILLDUGHBY 3 3 ABANON CAMP COVNTY 4 1 HUGE PROPARE TANK OVNTY 4 1 HUGE PROPARE TANK Image: Strash Observed (check all that apply): Image: Strash Observed (check all that apply): Plastic/Styrofoam Paper Products/Biodegradable Plousehold Items Landscape Materials Paper Products/Biodegradable Plousehold Items Image: Toxic/Hazardous Materials Slass Blohazardous Votes: CONS (STENT SLEEPING AREA UN OEZ MALIN ST. BP106E. ALACGER CAMP(105K15 HAREA) MOUSO BACK UNDER MALIN ST. BR106E.
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rcel No.: 1234 pector: 1234		Survey Date: 28.20
	a the state	Survey Start/ End Time: 9:00 / //:00
rrent Weather Condition: S	UNNU	
tecedent Weather Condition: 5	UNNY	
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evel of Trash Observed:	A Second Second	
lefer to Program Monitoring Area M bserved in different areas of the p	the second s	te any categorical variation in levels of trash
		0-100 pcs), Category 3 (>100 pcs)
Notes/ Parcel Area:	Category:	Reason(s) for Category Rating:
· MAIN ST - BRIDGE	3 2	NEEDLES, HOMELESS LEFT OVERS
COUNTY	4 5	GLOVES, SHOES, WRAPPERS
WILLOVEHBY	2 2	KATES BURLIED TREASURE
, WILLOVGHBY	5 7	CLOTHES BIG RAFT, CONTAINER
, WILCOUBHBY	2 3	
· · · · · · · · · · · · · · · · · · ·		SPRAY PAINT, CAPS
pes of Trash Observed (che	eck all that apply):	
pes of Trash Observed (che Plastic/ Styrofoam		cts/Biodegradable
Plastic/ Styrofoam	Paper Produc Aluminum/ Mo Glass	etal Automotive Biohazardous
Plastic/ Styrofoam Landscape Materials	Paper Produc Aluminum/ M	etal Automotive Biohazardous
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects	Paper Produc Aluminum/ M Glass Sports Equip	etal Automotive Biohazardous Other
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects Notes: LARGE CAMP	Paper Product Aluminum/ Ma Glass Sports Equips STILL UN OF	etal Automotive Biohazardous Other ER MAIN ST. BRIDGE (LEFT 2ND
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Ventura River Estuary Trash Monitoring and Reporting Plan 15



Legend Parcels Ventura River Trash TMDL Subwatershed TMDL Defined Estuary Adjacent Properties

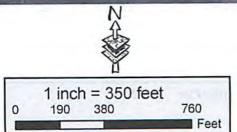
1 inch = 350 feet 190 380 760 Feet Ventura River Trash TMDL Estuary Subwatershec Area

Parcel No.: 234	Latter Friday	Survey Date: 2 · 4 · 20
spector: JASIN. H & M	EL	Survey Start/ End Time: 9:00 ///:00
	UNNY & COO	
Intecedent Weather Condition: 5	UNNY & COO	
observed in different areas of the	parcel. If necessary, ca	e any categorical variation in levels of trash tegorize these areas individually. 0-100 pcs), Category 3 (>100 pcs)
		Reason(s) for Category Rating:
MAIN ST. BRIDGE	Category:	HOMELESS CAMP DUMP WIS OF
WILLOUGHBY	3 3	KATES; HOMELESS ACTIVITY
2 WILLDUCURY	2 2	SVITASE, NOOD, ELEC. COPD
4. WILLOUGHBY	7 7	HOMELESS CAMP
5. STATE PAIZK	2 7	HOMELESS ACTIVITY
6. ESTUARY	2 3	FOAM, PLASTIC, CUPS, (PEOPLE)
1. <u>C. C. C. C. T.</u>	<u>a</u>	
		and the second
ypes of Trash Observed (cr Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects	Paper Produc Aluminum/ Me	Biohazardous
ALandscape Materials Toxic/ Hazardous Materials Personal Effects Notes: SUIT CASES, PLA CUPS, STRAWS, BLA CO'S, SHOES, TENN	Paper Produc Aluminum/ Me Glass Sports Equipn STIC CONTAINE NKET, BOTTLE US BALLS.	Automotive Biohazardous Other CRS, BATTERY, NEEDLES, BIKE FRA S, TRASH CAN, CAT CAGES, ILE CHES
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects Notes: <u>SVIT CASES</u> , PLA	Paper Produc Aluminum/ Me Glass Sports Equipn STIC CONTAINE NKET, BOTTLE NKET, BOTTLE NKET, BOTTLE STIC SALLS.	Automotive Biohazardous Other CRS, BATTERY, NEEDLES, BIKE FPA S, TRASH CAN, CAT CAGES, ILE CHES (describe why):
APlastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects Notes: SUIT CASES, PLA CUPS, STRAWS, BLA CO'S, SHOES, TENN St. No. of Follow-up Cleanu ONE CLEAN	Paper Produc Aluminum/ Me Glass Sports Equipm STIC CONTAINE NKET, BOTTLE US BALLS. P Events Needed VP TO FOLL	Automotive Biohazardous Other CRS, BATTERY, NEEDLES, BIKE FPA S, TRASH CAN, CAT CAGES, ILE CHES (describe why):

Ventura River Estuary Trash Monitoring and Reporting Plan 15



Legend Parcels Ventura River Trash TMDL Subwatershed TMDL Defined Estuary Adjacent Properties



Ventura River Trash TMDL Estuary Subwatershec Area

AIMED.

arcel No: 1234 Survey Date: 21120 spector: JASON.H.# MEL Survey Start/End Time: 9:00 1/1:00 urrent Weather Condition: SYNY & WARZM evel of Trash Observed: Resconstruction: Befor to Program Monitoring Area Map as necessary. Note any categorical variation in levels of trash observed in different areas of the parcel. If necessary, categorical variation in levels of trash observed in different areas of the parcel. If necessary, categorical variation in levels of trash observed in different areas of the parcel. If necessary, categorical variation in levels of trash observed in different areas of the parcel. If necessary, categorical variation in levels of trash observed in different areas of the parcel. If necessary, categorical variation in levels of trash observed in different areas of the parcel. If necessary, categorical variation in levels of trash observed in different areas of the parcel. If necessary, categorize these areas individually. Notes: BeliefGE 3 MAIN ST. BeliefGE 3 MILLOUGHBY 3 HowLESS ACTIVITY NILLOUGHBY 3 HowLESS ACTIVITY Store of Trash Observed (check all that appy): HowLESS ACTIVITY Plastic/ Skyrofoam Paper Products/Biodegradable Automotive Handscope Materials Dump Into TRASH Automotive Personal Effects Sports Equipment Other	rash Visual Survey Wo	orksheet	
spector: JASON H & MEL Survey Start/End Time: 9:00 1//200 urrent Weather Condition: SUNNY & WARAM evel of Trash Observed: Refer to Program Monitoring Area Maps an eccessary. Note any categorical variation in levels of trash observed in different areas of the parcel. If necessary, categorize these areas individually. KEY: Category 1 (<10 pcs). Category 2 (10-100 pcs). Category Rating: MAIN ST. BALIGE 4 MAIN ST. BALIGE 3 MAIN ST. BALIGE 3	arcel No.: 1234	1. S. C. T. C.	Survey Date: Z 11-2-0
urrent Weather Condition: SWNVY & WAZM necedent Weather Condition: SUNVY & WAZM evel of Trash Observed: Refer to Program Monitoring Area Map as necessary, tote any categorical variation in levels of trash observed in different areas of the parcel. If necessary, categorize these areas individually. KEY: Category 1 (<10 pcs), Category 2 (10-100 pcs), Category 3 (>100 pcs) Notes/ Parcel Area: MAIN ST. BLIDGE 4 SHOOT UP ZONE (NEEPLES) MAIN ST. BLIDGE 4 MAIN ST. BLIDGE 4 MAIN ST. BLIDGE 3 ARANJON CAMP (MICRO TRASH) MILLOUGHBY 3 HULLOUGHBY 3 HULLO		1	
Intecedent Weather Condition: SUVNY & WAXM evel of Trash Observed: Refer to Program Monitoring Area Map as necessary. Note any categorical variation in levels of trash observed in different areas of the parcel. If necessary, category 2 (v100 pcs). KEY: Category 1 (<10 pcs). Category 3 (<100 pcs)	the second	And a second sec	-
Refer to Program Monitoring Area Map as necessary. Note any categorical variation in levels of trash Observed in different areas of the parcel. If necessary, categorize these areas individually. KEY: Category 1 (<100 pcs). Category 2 (10-100 pcs). Category 7 (<100 pcs)			
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AAIN ST. BRIPGE 3 ABANDON' CAMP (MICRO TRASH) WILLOUGHBY 3 HOMLESS ACTIVITY WILLOUGHBY 3 2 HOMLESS ACTIVITY 1 WILLOUGHBY 3 HOMLESS ACTIVITY 1 WILLOUGHBY 3 HOMLESS ACTIVITY 1 WILLOUGHBY 3 HOMLESS ACTIVITY HOMLESS ACTIVITY HOMLESS ACTIVITY J. DUMPINE TRASH J. Paper Products/Biodegradable Aluminum/ Metal Glass J. Sports Equipment Notes: HIEN A BLE CAMP MOVES THEY LEAVE BEHIND ALT OF SMALL MICPO TRASH. HAPPY ISNT DOINE SO HELL MITH ALL THE MOVING St. No. of Follow-up Cleanup Events Needed (describe why): ONE CLEAN UP TO FOLLOW PATROL	Notes/ Parcel Area:	Category:	Reason(s) for Category Rating:
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S. ESTUARY 1 DUMPING TRASH ypes of Trash Observed (check all that apply): Household Items Plastic/Styrofoam Paper Products/Biodegradable Landscape Materials Household Items Toxic/Hazardous Materials Paper Products/Biodegradable Personal Effects Sports Equipment Notes: HHEN A BLG CAMP MOUSS THEY DERVE BEHIND A LOT DE SMALL MICEO TRASH. HAPPY ISNT DOING SO HELL HITH ALL THE MOUNTS St. No. of Follow-up Cleanup Events Needed (describe why): ONE CLEAN UP TO FOLLOW PATROL dditional Notes: BIG CAMP LEET, LEAVING BEHIND WITS OF MICRO 4 ONE VERY LARGE PIELES OF TRASH CULCTED ST NEEDLES TORM MAJORITY WITH NEEDLE TILL ON, SAW A LOT OF HOMERSS A GUY ACUALLY		32	
ypes of Trash Observed (check all that apply): Plastic/Styrofoam Paper Products/Biodegradable Landscape Materials Aluminum/ Metal Toxic/Hazardous Materials Glass Sports Equipment Biohazardous Notes: MHIEN A BIG CAMP Movies They we know be some the s	ESTUARY	11	
DNE CLEAN UP TO FOLLOW PATROL dditional Notes: BIG CAMP LEFT, LEAVING BEHIND LOTS OF MICRO & ONE VERY LARGE PIECES OF TRASH COLLECTED OF MEEDLES TO PAY MAJORITY WITH NEEDLE TILL ON. SAW A LOT OF HOMELESS A GUY AGUALLY	vpes of Trash Observed (check	k all that apply):	
DNE CLEAN UP TO FOLLOW PATROL dditional Notes: BIG CAMP LEFT, LEAVING BEHIND LOTS OF MICRO & ONE VERY LARGE PIECES OF TRASH COLLECTED OF NEEDLES TO PAY MAJORITY WITH NEEDLE 2TILL ON. SAW A LOT OF HOMELESS A GUY AGUALLY	Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects Notes: <u>WHEN A BLG</u> <u>A LOT OF SMAU M</u>	Paper Product Aluminum/ Me Glass Sports Equipn CAMP Mo ALCRO TRA	Automotive Biohazardous Other VES THEY LEAVE BEHIND SHE HAPPY ISNT DOING SO
OF MICRO & ONE VERY LARGE PIECES OF TRASH COLLECTED ST NEEDLES TODAY MAJORITY WITH NEEDLE STILL ON. SAW A LOT OF HOMELESS A GUY ACTUALLY	Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects Notes: WHEN A BLG A LOT OF SMAU M HELL WITH ALL TH	Paper Product Aluminum/ Me Glass Sports Equipn CAMP Mo ALCRO TRA IE MOVIN E	Automotive Biohazardous Other VES THEY LEAVE BEHIND SH HAPPY ISNT DOING SO
OF MICRO & ONE VERY LARGE PIECES OF TRASH COLLECTED ST NEEDLES TODAY MAJORITY WITH NEEDLE STILL ON. SAW A LOT OF HOMELESS A GUY ACTUALLY	Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects Notes: <u>WHEN A BLS</u> <u>A LOT OF SMAU M HELL MITH AU TH</u> st. No. of Follow-up Cleanup B	Paper Product Aluminum/ Me Glass Sports Equipm CAMP Mo MICPO TRA ME MOVINE Events Needed	Automotive Biohazardous Other UES THEY LEAVE BEHIND SH. HAPPY ISNT DOING SO (describe why):
OF MICRO & ONE VERY LARGE PIECES OF TRASH COLLECTED ST NEEDLES TODAY MAJORITY WITH NEEDLE STILL ON. SAW A LOT OF HOMELESS A GUY ACTUALLY	Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects Notes: <u>WHEN A BLS</u> <u>A LOT OF SMAU M HELL MITH AU TH</u> st. No. of Follow-up Cleanup B	Paper Product Aluminum/ Me Glass Sports Equipm CAMP Mo MICPO TRA ME MOVINE Events Needed	Automotive Biohazardous Other UES THEY LEAVE BEHIND SH. HAPPY ISNT DOING SO (describe why):
The second secon	Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects Notes: <u>WHEN A BLS</u> <u>A LOT OF SMAU M HELL MITH AU TH</u> st. No. of Follow-up Cleanup B	Paper Product Aluminum/ Me Glass Sports Equipm CAMP Mo MICPO TRA ME MOVINE Events Needed	Automotive Biohazardous Other UES THEY LEAVE BEHIND SH. HAPPY ISNT DOING SO (describe why):



1 inch = 350 feet

380

760

Feet

190

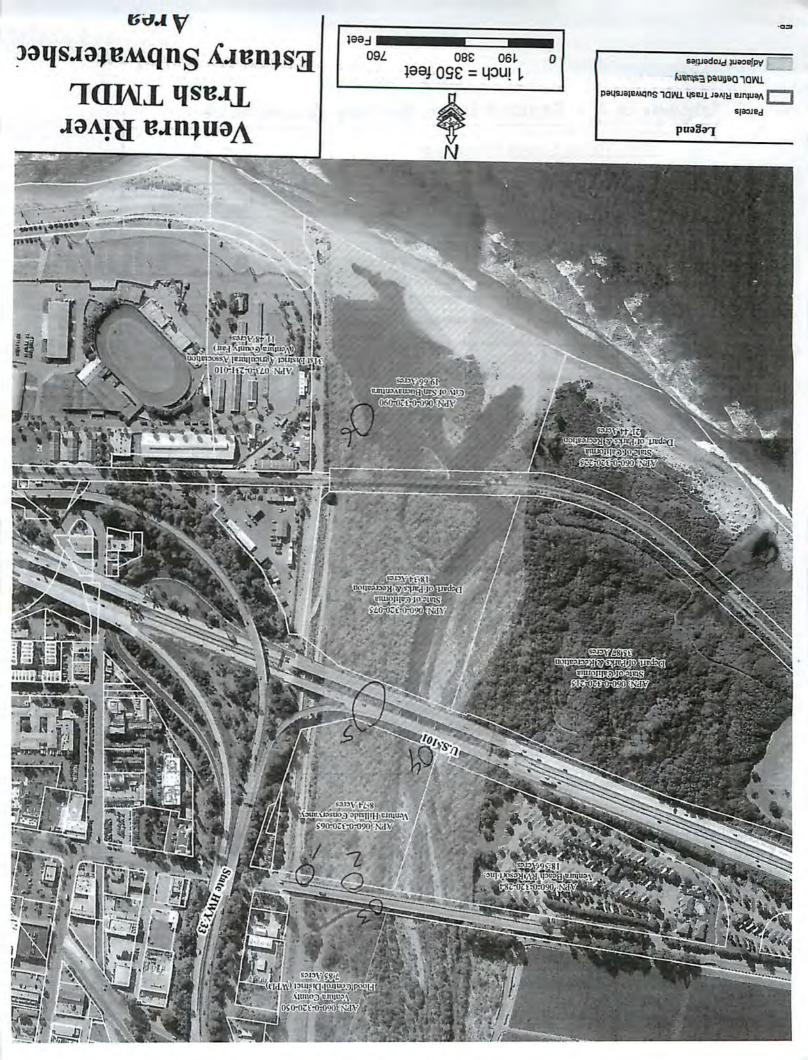
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Ventura River Trash TMDL Estuary Subwatershec Area

Legend

Parcels Ventura River Trash TMDL Subwatershed TMDL Defined Estuary Adjacent Properties

	MEL JOHN	LLArzeSurvey Start/ En	d Time: 9:00 / 10:00
Intent Weather Condition:		WARM	
ntecedent Weather Condition:	SVNNY M	VARM	
evel of Trash Observed:	•		
Refer to Program Monitoring Area N	lap as necessary.	. Note any categorical vari	ation in levels of trash
bserved in different areas of the p KEY: Category 1 (<10		ry, categorize these areas 2 (10-100 pcs), Category	-
Notes/ Parcel Area:			
MAIN ST. BRIDDE	4 Categor		
2		HOMELESS	ACTIVITY
MAINST. BRIDGE		HQMELESS	ACTINTY
3 WILLOUGHBY	<u></u>	<u>HOMELESS</u>	DUMPING
H <u>WILLOV6HRY</u>	$\frac{-3}{7}$ $\frac{-3}{7}$	HONGLESS	CAMP
5 STATE PAILS	<u> </u>	HOMELESS	CAMP
······			
·			
pes of Trash Observed (che	ck all that apply):	······································	
· •			Household Items
pes of Trash Observed (che Plastic/ Styrofoam Landscape Materials		ducts/Biodegradable	Household Items Automotive
Plastic/ Styrofoam	Paper Pro	ducts/Biodegradable	
Plastic/ Styrofoam Landscape Materials	Paper Pro Aluminum	ducts/Biodegradable / Metal	Automotive
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials	Paper Pro Aluminum Glass	ducts/Biodegradable / Metal	Automotive Blohazardous
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials	Paper Pro Aluminum Glass Sports Eq	ducts/Biodegradable / Metal	Automotive Biohazardous Other
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects	Paper Pro Aluminum Glass Sports Eq	ducts/Biodegradable / Metal upment	Automotive Biohazardous Other
Landscape Materials Toxic/ Hazardous Materials Personal Effects Notes: <u>THE CAMPS</u>	Paper Pro Aluminum Glass Sports Eq VEAV2 44 S ED TO PUT	ducts/Biodegradable / Metal uipment TATE PARKS	Automotive Blohazardous Other
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects Notes: <u>THE CAMPS /</u> <u>COMING IN WE NE</u> SURE THEY REAUZE	Paper Pro Aluminum Glass Sports Eq VEAT2 44 S ED TO PUT WE PONT	ducts/Biodegradable / Metal upment <u>TATE PARKS</u> <u>PREASVIZE ON</u> PLAY THAT WP	Automotive Blohazardous Other <u>THEM TO MAKE</u>
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects Notes: <u>THE CAMPS /</u> <u>COMING IN WE NE</u> <u>SUPE THEY PEAUZE</u> M. No. of Follow-up Cleanup	Paper Pro Aluminum Glass Sports Eq VEAV2 & S EP TO AUT WE ADN T Events Need	ducts/Biodegradable / Metal upment <u>TATE PARKS PREASJZE ON</u> <u>PLAY THAT WP</u> led (describe why):	Automotive Blohazardous Other THEM TO MAKE THEM TO MAKE
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects Notes: <u>THE CAMPS /</u> <u>COMING IN WE NE</u> SUPE THEY REAUZE	Paper Pro Aluminum Glass Sports Eq VEAV2 & S EP TO AUT WE ADN T Events Need	ducts/Biodegradable / Metal upment <u>TATE PARKS PREASJZE ON</u> <u>PLAY THAT WP</u> led (describe why):	Automotive Blohazardous Other THEM TO MAKE THEM TO MAKE
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Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects Notes: <u>THE CAMPS /</u> <u>COMING IN WE NE SURE THEY REAUZE</u> M. No. of Follow-up Cleanup ONE CLERN VP	Paper Pro Aluminum Glass Sports Eq VEAT 45 S ED TO AUT WE DDNT Events Need TO FOLLO	Inducts/Biodegradable / Metal uipment <u>TATE PARKS : PREASURE ON</u> <u>PLAY THAT NE</u> led (describe why): <u>DW PATROL</u>	Automotive Biohazardous Other DIRE ARE THEM TO MAKE MY ON VLT FIRE
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects Notes: <u>THE CAMPS /</u> <u>COMING IN WE NE</u> <u>SUBE THEY REAUZE</u> M. No. of Follow-up Cleanup ONE CLEAN VP	Paper Pro Aluminum Glass Sports Eq VEAVL # S EV TO PUT WE PONT Events Need TO FOLLO	ducts/Biodegradable / Metal uipment <u>TATE PARKS</u> <u>PREASVICE ON</u> <u>PLAY THAT WP</u> led (describe why): <u>DW PATICOL</u>	Automotive Blohazardous Other <u>THEM TO MAKE</u> <u>THEM TO MAKE</u> MY ON VLT FIDE
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects Notes: <u>THE CAMPS /</u> <u>COMING IN WE NE SURE THEY REAUZE</u> A. No. of Follow-up Cleanup ONE CLERN VP	Paper Pro Aluminum Glass Sports Eq VEAT 45 ED TO PUT WE PONT Events Need TO FOLLO 600D 2 A THE M	ducts/Biodegradable / Metal uipment <u>TATE PARKS</u> <u>PREASVICE ON</u> <u>PLAY THAT WP</u> led (describe why): <u>DW PATICOL</u>	Automotive Blohazardous Other <u>THEM TO MAKE</u> <u>THEM TO MAKE</u> MY ON VLT FIDE



and the second se	Parcel No.: 1 2 3 4		Survey Date: 2.26.20	
spector: J.HEIZNANDEZ	TONY (VOL)		End Time: 9:00 1 //:	:00
	NNY WARKI		and the second	138
ntecedent Weather Condition: SU	NNY WARN	1	ALL PROPERTY	
evel of Trash Observed: Refer to Program Monitoring Area M	ap as necessary. Not	e any categorical y	variation in levels of trash	
observed in different areas of the pa	arcel. If necessary, ca	ategorize these are	as Individually.	
KEY: Category 1 (<10	pcs), Category 2 (10	0-100 pcs), Categ	ory 3 (>100 pcs)	
Notes/ Parcel Area:	Category:		ategory Rating:	
MAIN ST. BRIDGE	42		S ACTIVITY	
MAIN ST. BRIDGE	4 3		S ACTIVITY	
S COUNTY	1-2-	HOMELES	S ACTIVITY .	
1 WILLOUGHBY	5 5			
5 WILLOUGHBY	5 3		-	-
6 ESTUARY	12		A	
pes of Trash Observed (che	ck all that apply):			
Personal Effects Notes: WTS OF BATTER FOOD & WATER BO	Paper Produc Aluminum/ Me Glass Sports Equipm	nent	Automotive Biohazardous Other	4
A Landscape Materials Toxic/ Hazardous Materials Personal Effects Notes: WTS OF BATT	Paper Produc Aluminum/ Me Glass Sports Equipm REES, BIKE TILES CONTR Events Needed	tal <u>FFANES</u> <u>HINEZS</u> (describe why):	Automotive Biohazardous Other	<u> </u>

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tecedent Weather Condition: 51	INNY HOT	•	
wel of Treeb Observed.			
vel of Trash Observed: efer to Program Monitoring Area M	ap as necessary. Note any	categorical variati	on in levels of trash
bserved in different areas of the p	rcel. If necessary, categor	ze those areas in	dividually.
	pcs), Category 2 (10-100	ocs), Category 3	(>100 pcs)
Notes/ Parcel Area:		son(s) for Catego	A
N <u>MAIN ST.</u> 7 WILLOUGHRY	- <u>-</u>	OME LESS	ACTIVITY
3 WILLOVGHBY	$\frac{2}{2}$ $\frac{3}{3}$	<i> </i>	
STATE PARK	$\frac{3}{2}$ $\frac{3}{3}$ $+$	<u> </u>	<u> </u>
WILLOUGHBY	$\frac{2}{3}$ $\frac{3}{3}$ $\frac{1}{3}$	<u> </u>	
6 WILLOUGHBY	$\frac{3}{2}$ $\frac{3}{3}$ \forall	V	
/		Manufacture and a second second	
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		······	
Des of Trash Observed (che		······	
	1.	degradable	Alousahold Items
Plastic/ Styrofoam	ck all that apply): /Paper Products/Bio Aluminum/ Metal	degradable	/Household Items
	Paper Products/Bio	degradable /	Automotive
Plastic/ Styrofoam Landscape Materials	Paper Products/Blo Aluminum/ Metal	degradable /	
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials	Paper Products/Blo Aluminum/ Metal Glass	degradable /	Automotive Biohazardous
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials	Paper Products/Blo Aluminum/ Metal Glass Sports Equipment	degradable // //	Automotive Biohazardous Other
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects Notes: <u>HARPY HEVER</u>	Paper Products/Bio Aluminum/ Metal Glass Sports Equipment		Automotive Biohazardous Other <u>UBI6 BA65</u> .
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects Notes: <u>HARPY HEVER</u>	Paper Products/Blo Aluminum/ Metal Glass Sports Equipment) I I I I I I I I I I I I I I I I I I I	Automotive Biohazardous Other <u>UBI6 BA65</u> .
Plastic/Styrofoam Landscape Materials Toxic/Hazardous Materials Personal Effects Notes: <u>HARPY HEVEL</u> <u>STARTING TO HIT</u> TAKE A FEW MOD	Paper Products/Blo Aluminum/ Metal Glass Sports Equipment D AUT A LAT CO THASH UNDER 2E WEEKS TO	DLLELTED OLLELTED OLLELTED GET IT A	Automotive Biohazardous Other <u>UBI6 BA65</u> .
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects Notes: <u>HARPY HEVEL</u> <u>STARTING TO HIT</u> TAKE A FEW MOD	Paper Products/Bio Aluminum/ Metal Glass Sports Equipment D AUT A LOT CL TRASH UNDER ZE WEEKS TO Events Needed (desc	01.16760 01.456071 667.17.A	Automotive Biohazardous Other <u>J BIG BAGS.</u> J OF IT, WILL L .
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects Notes: <u>HARPY HEVEL</u> <u>STARTING TO HIT</u> TAKE A FEW MOD	Paper Products/Blo Aluminum/ Metal Glass Sports Equipment D AUT A LAT CO THASH UNDER 2E WEEKS TO	01.16760 01.456071 667.17.A	Automotive Biohazardous Other <u>J BIG BAGS.</u> J OF IT, WILL L .
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects Notes: <u>HARPY HEVEL</u> <u>STARTING TO HIT</u> TAKE A FEW MOD	Paper Products/Bio Aluminum/ Metal Glass Sports Equipment D AUT A LOT CL TRASH UNDER ZE WEEKS TO Events Needed (desc	01.16760 01.456071 667.17.A	Automotive Biohazardous Other <u>J BIG BAGS.</u> J OF IT, WILL L .
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects Notes: <u>HARPY HEVEL</u> <u>STARTING TO HIT</u> TAKE A FEW MOD	Paper Products/Bio Aluminum/ Metal Glass Sports Equipment D AUT A LOT CL TRASH UNDER ZE WEEKS TO Events Needed (desc	01.16760 01.456071 667.17.A	Automotive Biohazardous Other <u>J BIG BAGS.</u> J OF IT, WILL L .
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects Notes: <u>HARPY HEVEL</u> <u>STARTING TO HIT</u> TAKE A FEW MOD	Paper Products/Bio Aluminum/ Metal Glass Sports Equipment D AUT A LOT CL TRASH UNDER ZE WEEKS TO Events Needed (desc	01.16760 01.456071 667.17.A	Automotive Biohazardous Other <u>J BIG BAGS.</u> J OF IT, WILL L .
Landscape Materials Toxic/ Hazardous Materials Personal Effects Notes: <u>HARPY HEVEL</u> <u>STARTING TO HIT</u> TAKE A FEW MOD t. No. of Follow-up Cleanup ONE CLED	Paper Products/Blo Aluminum/ Metal Glass Sports Equipment DUT A LAT CL TRASH UNDER DE WEEKS TO Events Needed (desc MUL To FOLLO	DLLEUTED 01 & SOUTI GET IT A 100 why): W PATRO	Automotive Biohazardous Other <u>4 BIG BAGS</u> <u>4 OF IT, WILL</u> <u>4 .</u>
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects Notes: <u>HARPY HEVEL</u> <u>STARTING TO HIT</u> <u>TAKE A FEW MOD</u> . No. of Follow-up Cleanup <u>ONE CLET</u>	Paper Products/Blo Aluminum/ Metal Glass Sports Equipment DUT A LAT CL TRASH UNDER DE WEEKS TO Events Needed (desc MUL To FOLLO	DLLEUTED 01 & SOUTI GET IT A 100 why): W PATRO	Automotive Biohazardous Other <u>4 BIG BAGS</u> <u>4 OF IT, WILL</u> <u>4 .</u>
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects Notes: <u>HARPY HEVEL</u> <u>STARTING TO HIT</u> TAKE A FEW MOD	Paper Products/Blo Aluminum/ Metal Glass Sports Equipment DUT A LAT CL THASH UNDER DE WEEKS TO Events Needed (desc MUL TO FOLLO	DLLETTED DI & SOUTI GET IT AU The why: W PATE	Automotive Biohazardous Other <u>4 BIG BAGS.</u> <u>4 OF IT, WILL</u> <u>2 L</u> <u>5 L</u> <u>5 L</u>

Horaca .

	Survey Date: March 12 2020 Survey Start/ End Time: Yoon 1200
Current Weather Condition: <u>C</u> Intecedent Weather Condition:	Verast
evel of Trash Observed: Refer to Program Monitoring Area I observed in different areas of the	Man as necessary. Note any estimate to the second
KEY: Category 1 (<1	parcel. If necessary, categorize these areas individually. 10 pcs), Category 2 (10-100 pcs), Category 3 (>100 pcs)
Notes/ Parcel Area:	Category: Reason(s) for Category Rating:
Main ST Bridge	3 2 Lune Trush pile
Willough by	3 1 Clothing buildt
willwind	3 2 Abordaned curpt trash here
_ state farts	2 2 Active Camp
stak Dartes	2 1 Food wrappers, bottles
City Estuary	1 2 Steeping bag fact wrapping
Estudy	1 2 Active Caus
-	
pes of Trash Observed (che	eck all that apply)
pes of Trash Observed (che	11
Plastic/ Styrofoam	Paper Products/Biodegradable Household Items
Vandscape Materials	Paper Products/Biodegradable Household Items
Vandscape Materials Toxic/ Hazardous Materials	Paper Products/Biodegradable Aduminum/ Metal Blass Spote Equipment
Vandscape Materials	Paper Products/Biodegradable Household Items
Plastic/ Styrofoam Vandscape Materials Toxic/ Hazardous Materials Personal Effects	Paper Products/Biodegradable Aluminum/ Metal Slass Sports Equipment Other
Vandscape Materials Toxic/ Hazardous Materials Personal Effects Notes: <u>Cond Board</u> , Car	Paper Products/Biodegradable Aduminum/ Metal Pslass Sports Equipment H Acad Food wrappers paint cons
Plastic/ Styrofoam Vandscape Materials Toxic/ Hazardous Materials Personal Effects	Paper Products/Biodegradable Aluminum/ Metal Slass Sports Equipment Other
Vandscape Materials Vandscape Materials Toxic/ Hazardous Materials Personal Effects Notes: Cardboad, Car Uothin, Stoller, Blankets, Stoler m	Paper Products/Biodegradable Auminum/Metal Slass Sports Equipment Hand food wrappers, pwint cons Bottles, cons, gas con, Bite parts, shocs will poor producty 5 sulta bulkets plustic.
Vandscape Materials Vandscape Materials Toxic/Hazardous Materials Personal Effects Notes: Condboad, Car Ustain, Stoller, Blankets, Stoler m	Paper Products/Biodegradable Auminum/Metal Slass Sports Equipment Hand food wrappers, pwint cons Bottles, cons, gas con, Bite parts, shocs will poor producty 5 sulta bulkets plustic.
Valastic/Styrofoam Vandscape Materials Toxic/Hazardous Materials Personal Effects Notes: Cardboad, Car Uothin, Stoller, Blankets, Stoler m	Paper Products/Biodegradable Auminum/Metal Slass Sports Equipment Hand food wrappers, pwint cons Bottles, cons, gas con, Bite parts, shocs will poor producty 5 sulta bulkets plustic.
Valastic/Styrofoam Vandscape Materials Toxic/Hazardous Materials Personal Effects Notes: Condboad, Car Uothin, Stoller, Blankets, Stoler m	Paper Products/Biodegradable Adjuninum/ Metal Slass Sports Equipment Adjunt of the state of the
Vandscape Materials Vandscape Materials Toxic/Hazardous Materials Personal Effects Notes: Condboad, Car Ustain, Stoller, Blankets, Stoler m	Paper Products/Biodegradable Auminum/Metal Slass Sports Equipment Hand food wrappers, pwint cons Bottles, cons, gas con, Bite parts, shocs will poor producty 5 sulta bulkets plustic.
Vandscape Materials Vandscape Materials Toxic/Hazardous Materials Personal Effects Notes: Condboad, Car Ustain, Stoller, Blankets, Stoler m	Paper Products/Biodegradable Auminum/Metal Slass Sports Equipment Hand food wrappers, pwint cons Bottles, cons, gas con, Bite parts, shocs will poor producty 5 sulta bulkets plustic.
Vandscape Materials Vandscape Materials Toxic/Hazardous Materials Personal Effects Notes: Condboad, Car Ustain, Stoller, Blankets, Stoler m	Paper Products/Biodegradable Auminum/Metal Slass Sports Equipment Hand food wrappers, pwint cons Bottles, cons, gas con, Bite parts, shocs will poor producty 5 sulta bulkets plustic.
Notes: Cardboad,	Paper Products/Biodegradable Auminum/Metal Plass Sports Equipment Defiles Const Gas Con, Bite parts shocs will paper producty 5 salar buckets plastic. Events Needed (describe why): One Cleanup to patrol.
Vandscape Materials Vandscape Materials Toxic/Hazardous Materials Personal Effects Notes: Condboad, Car Ustain, Stoller, Blankets, Stoler m	Paper Products/Biodegradable Auminum/Metal Slass Sports Equipment Hand food wrappers, pwint cons Bottles, cons, gas con, Bite parts, shocs will poor producty 5 sulta bulkets plustic.
Notes: Cardboad,	Paper Products/Biodegradable Auminum/Metal Plass Sports Equipment Defiles Const Gas Con, Bite parts shocs will paper producty 5 salar buckets plastic. Events Needed (describe why): One Cleanup to patrol.
Notes: Cardboad,	Paper Products/Biodegradable Auminum/Metal Plass Sports Equipment Defiles Const Gas Con, Bite parts shocs will paper producty 5 salar buckets plastic. Events Needed (describe why): One Cleanup to patrol.
Notes: Cardboad,	Paper Products/Biodegradable Auminum/Metal Plass Sports Equipment Defiles Const Gas Con, Bite parts shocs will paper producty 5 salar buckets plastic. Events Needed (describe why): One Cleanup to patrol.
Mastic/ Styrofoam Vandscape Materials Toxic/ Hazardous Materials Personal Effects Notes: Cardboad, Car Uothin, Stroller, Blanker, Stoler m No. of Follow-up Cleanup	Paper Products/Biodegradable Auminum/Metal Plass Sports Equipment Defiles Const Gas Con, Bite parts shocs will paper producty 5 salar buckets plastic. Events Needed (describe why): One Cleanup to patrol.

Ventura River Estuary Trash Monitoring and Reporting Plan 15

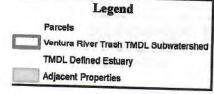


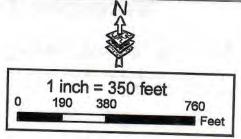
Legend Parcels Ventura River Trash TMDL Subwatershed TMDL Defined Estuary Adjacent Properties

1 inch = 350 feet 190 380 760 Feet Ventura River Trash TMDL Estuary Subwatershec Area

	Survey Date: April Zot Zozo
Parcel No.: 1,2,3,4 nspector: Dituist D.Kulza	
Antecedent Weather Condition:	0 11 1 11 11
The cedent weather condition.	toutly Cloudy
	as necessary. Note any categorical variation in levels of trash el. If necessary, categorize these areas individually.
	s), Category 2 (10-100 pcs), Category 3 (>100 pcs)
Notes/ Parcel Area:	Category: Reason(s) for Category Rating:
Main Street Bridge - 3	2 Plastic bacs Road interprets land
Main Street Bridge 3	Z Shapping Cart Clathing and warmen
Main Strut Bridy, 3	3 Actual Can
Willoughby 7	2 Black Carlord 1/212
heilbaul 7	Diantests Cardboard, Clothing
Chill Dill 3	7 ALLAND DEATECOOR
Chi DE	_ Z Arburdened Camp
Stuk Parts L	spray cans cand board, bottus
2strary 1	5 gallen tucket, coolin
<u> </u>	
	all that apply)"
Types of Trash Observed (check :	our create coppery/s
	Manage Desiduate (Diadage adable
Plastic/ Styrofoam	Paper Products/Biodegradable
Plastic/ Styrofoam	Aluminum/ Metal Automotive
Plastic/ Styrofoam Landscape Materials Voxic/ Hazardous Materials	Aluminum/ Metal Automotive
Plastic/ Styrofoam	Aluminum/ Metal Automotive
Plastic/ Styrofoam Landscape Materials Voxic/ Hazardous Materials Personal Effects	Aluminum/ Metal Alass Sports Equipment Automotive Diohazardous Other
Plastic/ Styrofoam Pandscape Materials Vioxic/ Hazardous Materials Personal Effects Notes: <u>Plastic Bags</u> bit	Aluminum/Metal Automotive Plass Sports Equipment Cher Sports Equipment Sports Equipment Sports Equipment Sports Equipment Sports Equipment
Plastic/ Styrofoam Landscape Materials Voxic/ Hazardous Materials Personal Effects	Aluminum/ Metal Alass Sports Equipment Automotive Diohazardous Other
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Plastic/Styrofoam Landscape Materials Vioxic/Hazardous Materials Personal Effects Notes: <u>Plastic Bags</u> bit Glantets carpet, sol pizza boxes, glass b	Aluminum/Metal Plass Sports Equipment Ce parts text states 5 galler bucket clothing, lan parels buttorys cable food wrappers petters aluminum cans, rope, shoes, magazines
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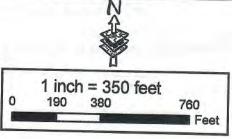
Ventura River Trash TMDL Estuary Subwatershec Area

Parcel No.: 1,2,3,4	Survey Date: May 20th 7020
nspector: DHUST D.K.	Survey Start/ End Time: // Am / 1/ 200m
Numerick Marchine Oren ditte	undy warm
Antecedent Weather Condition:	Sumy, Why
evel of Trash Observed:	
Refer to Program Monitoring Area M	lap as necessary. Note any categorical variation in levels of trash
	arcel. If necessary, categorize these areas individually.) pcs), Category 2 (10-100 pcs), Category 3 (>100 pcs)
Notes/ Parcel Area:	Category: Reason(s) for Category Rating:
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Willouchby	3 Active Comp
Main St Ride	Z Lance track sile
heilleuchha	Zo Blank / 1/1/1/1
heillereild	7 Landboud Cliffe
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stale Duks	wp/ tht/ steeping by
and paring	Bike parts + from
estucy	pizza box , but better
	A A
ypes of Trash Observed (chee	ck all that apply):
ypes of Trash Observed (cher	
1.	Paper Products/Biodegradable
Plastic/ Styrofoam	Paper Products/Biodegradable Husehold Items Muminum/ Metal
Valastic/ Styrofoam Kandscape Materials	Paper Products/Biodegradable Muminum/ Metal Glass Biohazardous
Valastic/ Styrofoam Kandscape Materials Joxic/ Hazardous Materials	Vaper Products/Biodegradable Muminum/ Metal Glass Piohazardous
Valastic/ Styrofoam Kandscape Materials Joxic/ Hazardous Materials	Paper Products/Biodegradable Muminum/ Metal Glass Biohazardous
Valastic/ Styrofoam Kandscape Materials Joxic/ Hazardous Materials Personal Effects	Paper Products/Biodegradable Muminum/ Metal Glass Biohazardous
Valastic/ Styrofoam Kandscape Materials Joxic/ Hazardous Materials Personal Effects	Paper Products/Biodegradable Muminum/ Metal Glass Biohazardous
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Velastic/ Styrofoam Kandscape Materials Joxic/ Hazardous Materials Personal Effects Notes: <u>Cooley bite</u> <u>Slass botflus</u> alu <u>extension</u> <u>Ladau</u> st. No. of Follow-up Cleanup	Paper Products/Biodegradable Muminum/Metal VGlass VSports Equipment Frances fires blankets Cardboard minum cans Blancets Cardboard pallety string bugs turk food in appung pallety string pool, 50 julles drm.
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Ventura River Estuary Trash Monitoring and Reporting Plan

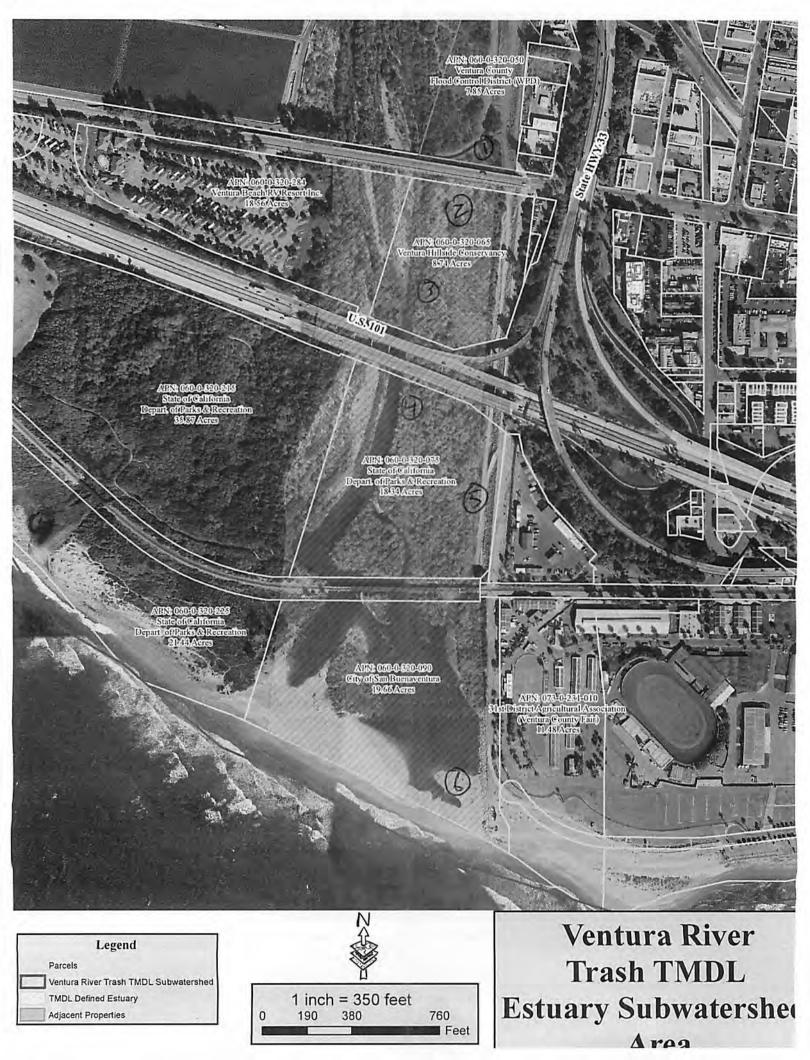


Legend Parcels Ventura River Trash TMDL Subwatershed TMDL Defined Estuary Adjacent Properties



Ventura River Trash TMDL Estuary Subwatershec Area

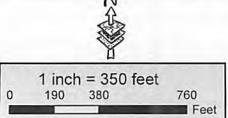
Trash Visual Survey Worksheet
Parcel No.: 1, 2, 7, 4 Survey Date: JUAC 13th 7020
Inspector: Di HUIST, B. Gonzaks, Volunteers Survey Start/ End Time: 10 Mai / Von
Current Weather Condition: Deccast
Antecedent Weather Condition: Our Cast
Level of Trash Observed:
Refer to Program Monitoring Area Map as necessary. Note any categorical variation in levels of trash
observed in different areas of the parcel. If necessary, categorize these areas individually. KEY: Category 1 (<10 pcs), Category 2 (10-100 pcs), Category 3 (>100 pcs)
Notes/ Parcel Area: Category: Reason(s) for Category Rating:
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Institution 3 3 Active Card
millouith 3 1 And wars and blackets
Stuk phor z Z Bits with that clashes
State Parts 2 1 Cardboad carriet
Esterary 1 2 Cooler, been bottles
Types of Trash Observed (check all that apply):Blastic/ StyrofoamPaper Products/BiodegradableHousehold ItemsLandscape MaterialsKluminum/ MetalKutomotiveToxic/ Hazardous MaterialsGlassBiohazardous
V Personal Effects V Sports Equipment V Other
Notes: Bite Franci, wine bottles targs landry, plastic bays, but fires, Q-Hps, newspapers, Grain carts haddles broken glass, aluminum cars, menay to an matters. Est. No. of Follow-up Cleanup Events Needed (describe why): One cleanup
to tollow up.
· · · · · · · · · · · · · · · · · · ·
Additional Notes: First plenup to follow this patrol Since march 18th.
Since march 18th.
· · · · · · · · · · · · · · · · · · ·



spector: D.H. 157 B. Contracts Up bonders Survey Start End Time: D Am 1 Neon ment Weather Condition: Ouer Cast - Human Necedent Weather Condition: Ouer Cast - Human Necedent Weather Condition: Ouer Cast - Human Netes of Trash Observed : Sefer to Program Monitoring Area Map as necessary. Note any categorical variation in levels of trash observed in different areas of the parcel. If necessary, categorize these areas individually. <u>KEY:</u> Category 1 (<10 pcs), Category 2 (10-100 pcs). Category 3 (>100 pcs) Notes:/ Parcel Area: Category: Reason(s) for Category Rating: <u>Mach St. Bridge 7 3 Active Comp</u> <u>County 4 2 Absudenced Comp</u> <u>Weillow by 3 3 Active Comp</u> <u>Weillow by 3 3 Active Comp</u> <u>Steck Partex 2 2 Cle Area</u> builded there <u>Steck Partex 2 1 Food Mr appers</u> <u>Steck Partex 3 Autonom Metal</u> <u>Jostic/ Styrofoam Paper Products/Biodegradable</u> <u>Jostic/ Hazardous Materials Visess</u> <u>Jostic Stores 5 Sports Equipment</u> Notes: <u>Bitc parts</u> <u>Hirds Comp Autonom Metal</u> <u>Jostics Comp Arance, psilleds Comp Autonous Other</u> Notes: <u>Bitc parts</u> <u>Hirds Comp Autonous Other</u> Notes: <u>Bitc parts</u> <u>Hirds Comp Arance, psilleds Comp Autonous Other</u> Notes: <u>Bitc parts</u> <u>Hirds Comp Autonous Autonous Other</u> Notes: <u>Bitc parts</u> <u>Hirds Comp Apped Autonous Autonous Other</u> Notes: <u>Bitc parts</u> <u>Hirds Comp Apped Autonous Autonous Autonous Autonous Other</u> Notes: <u>Bitc parts</u> <u>Hirds Comp Apped Autonous A</u>	Parcel No.: 2,3,4	Survey Date: Junc 77 2020
Intercedit Autor Codition: Notes: Parcel Area: Category 2 (10-100 pcs): Category 3 (>100 pcs) Notes: Parcel Area: County 4 2 Activic Carpo County 4 2 Activic Carpo County 4 2 Activic Carpo Maillow, htp: 3 2 Card hourd: Tarpo State Dudics: 2 2 Closes: Dudics: (hore: State Dudics: 2 2 Closes: Dudics: Close: Dudics: All states Dudics: All s	spector. D.H. ISt B. Co	MZaks Wohnter Survey Statt End Time: 10 Am / Noon
Low Served: Reserved in Monitoring Area Map as necessary. Note any categorical variation in levels of trash observed in different areas of the parcel. If necessary, categorize these areas individually. <u>Notes: Parcel Area:</u> Category 2 (10-100 pcs). Category 3 (>100 pcs) Notes: Parcel Area: Category: Reason(s) for Category Rating: Active Camp Category: Attegory Rating: Active Camp Category: Attegory Rating: Active Camp Category: Action of Category Rating: Active Camp Category: Action of Category Rating: Active Camp Active Camp Active Camp Active Camp Active Camp State Partes Pactive Camp Vactive	urrent Weather Condition:	sucreast, Himid
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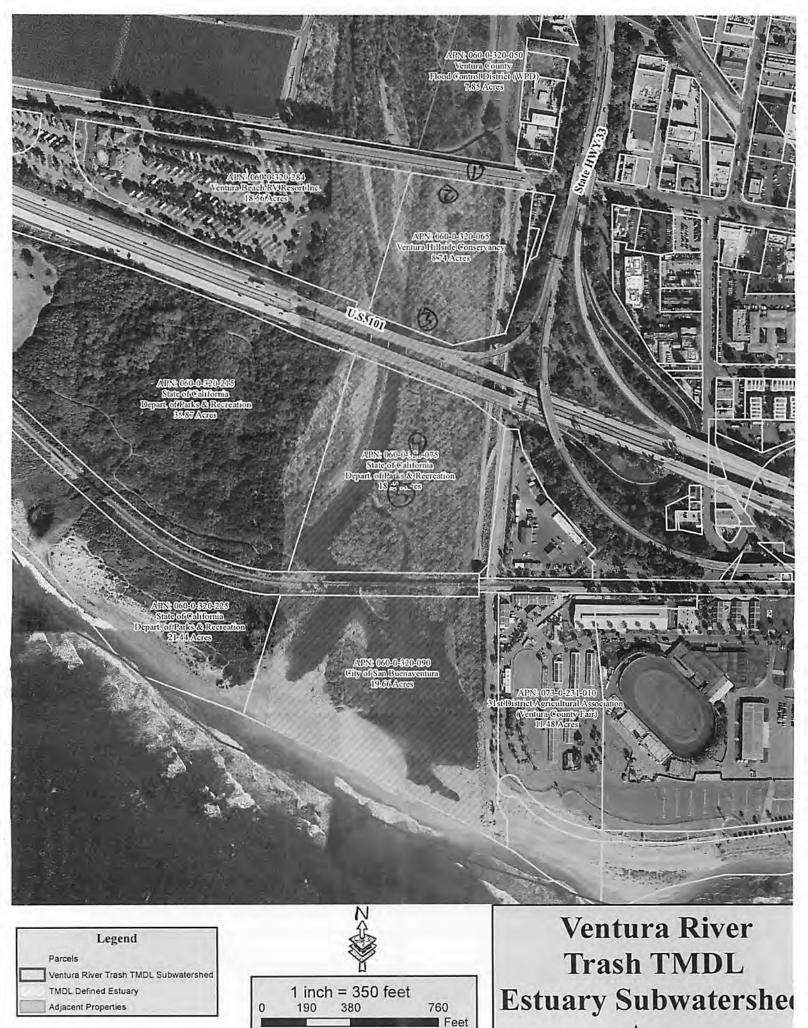


Legend
 Parcels
Ventura River Trash TMDL Subwatershed
TMDL Defined Estuary
 Adjacent Properties



Ventura River Trash TMDL Estuary Subwatershee Area

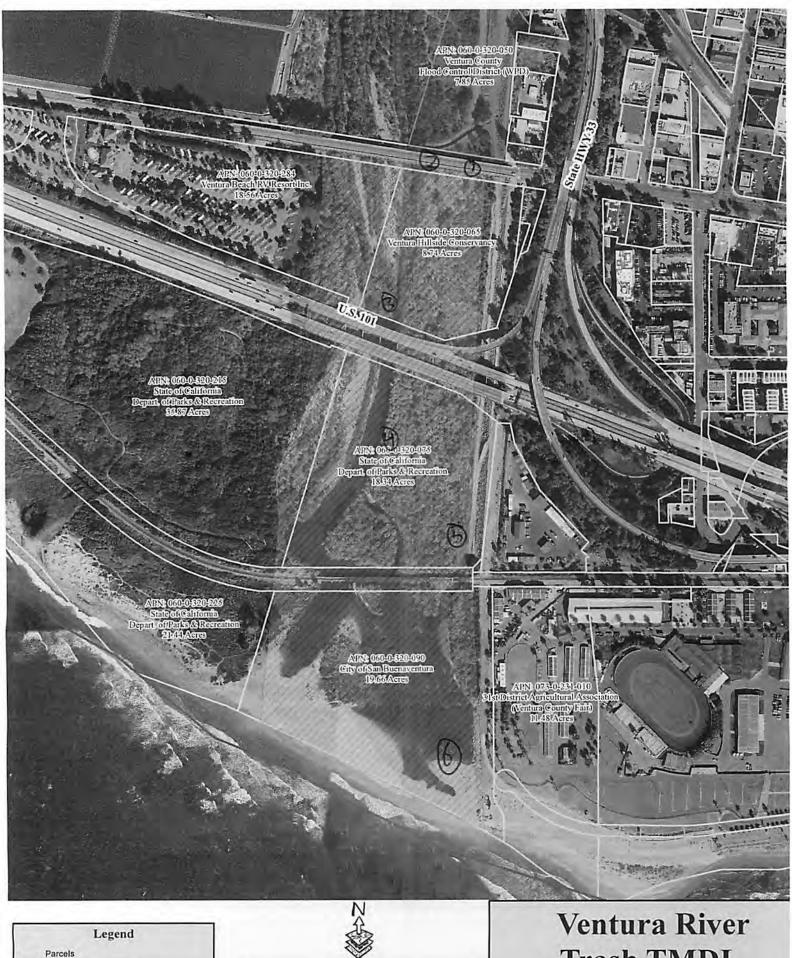
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Plastic/ St		aper Products/I	Biodegradable	Household items	
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<u> </u>	low-up Cleanup Ev	ents Needed (de	scribe why); 🔿 🔿	AC. Clevan	,
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Trash Visual Survey Worksheet	
Parcel No.: 1, 2, 3,4 Survey Date: June 30" 2020	
Inspector. D.HUILT, B. Gonzaks, Volunteers Survey Start End Time: 6 p.M / Noon	
Current Weather Condition: Sunay, Ulcar	
Antecedent Weather Condition: Sunny	
Level of Trash Observed:	
Refer to Program Monitoring Area Map as necessary. Note any categorical variation in levels of trash	
observed in different areas of the parcel. If necessary, categorize these areas individually. <u>KEY</u> : Category 1 (<10 pcs), Category 2 (10-100 pcs), Category 3 (>100 pcs)	
Notes/ Parcel Area: <u>Category:</u> Reason(s) for Category Rating:	
Main Street Brige 7 2 Active Camp	
Main St Bridge 7 2 Clother bite purts food wrapp	t-s
Grilloughby 3 2 Loundry Startion	
Stale Partit 2 2 Abadared Canp	
Stale Parkes 2 1 Mothing / suitease	
Estuary 1 Shows Cooler, Mothing	
Types of Trash Observed (check all that apply):	
Plastic/ Styrofoam Paper Products/Biodegradable Household Items	
V candscape Materials V Aluminum/ Metal Automotive	
V Toxic/ Hazardous Materials V Glass Biohazardous	
Personal Effects Sports Equipment Other	
Notes: Imp, texts, Dicycle parts, plastic bus, pizza boxes	
glass buttles misc. Bike parts shoes, clothing needles	
- Eigarethe butts, and band, tin cons, pors, Q tips.	
Est. No. of Follow-up Cleanup Events Needed (describe why): One Cleanup	
Est. No. of Follow-up Cleanup Events Needed (describe why): One cleanup	
Indiana Wested with NPD L address Antice	
Additional Notes: Warked with VPD to address Active	
camps under Main Street Bridge. Will re-assess	
camps under Main Street Bridge. Will re-assess	



	Legenu
	Parcels
	Ventura River Trash TMDL Subwatersh
-	TMDL Defined Estuary
	Adjacent Properties

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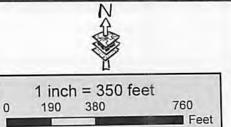


Ventura River Trash TMDL Estuary Subwatersher Area

rcel No.: 123.4	Survey Date: July 6 2020
pector. D.Hulif, B. Gonzo	
	107, Warn
ecedent Weather Condition:	I Sumy, Wam
	/
vel of Trash Observed:	
fer to Program Monitoring Area Map served in different areas of the parc	e as necessary. Note any categorical variation in levels of trash el. If necessary, categorize these areas individually.
	cs), Category 2 (10-100 pcs), Category 3 (>100 pcs)
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Main St Bridge 3	- 7 Active Cano
Willashen 3	- 2 Untres Dite Pats
Willushel 3	1 Food wheneve
State Pattic 2	- Z Clothin fort states, bike mate
State Pake Z	1 Waron - mise truch
Schau 1	1 micro plastic + Dottles
· · · ·	
oes of Trash Observed (check	all that apply):
Plastic/ Styrofoam	Paper Products/Biodegradable Household items
Landscape Materials	Aduminum/ Metal Adtomotive
Voxic/ Hazardous Materials	Glass Biohazardous
Personal Effects	Sports Equipment Other
Notes. Turp plustic	the hand the second state
Notes: 100 p 16571C	
lock, tort, suite	an Clothing shoes Backgulles, needles,
OLTYS alimin	cans, grass bottles, Fichard Crack pipe
	Events Needed (describe why): Dar Clanup
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t. No. of Follow-up Cleanup E す	fellow Patrol
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Legend Parcels Ventura River Trash TMDL Subwatershed TMDL Defined Estuary Adjacent Properties



Ventura River Trash TMDL Estuary Subwatershe Area

Trash Visual Survey Worksheet Survey Date: July 13th 1234 2020 Parcel No .: Volunhu-Survey Start/ End Time: 10 Inspector: D.HUIS 11/2 Current Weather Condition: SUMA SUM Antecedent Weather Condition: Level of Trash Observed: Refer to Program Monitoring Area Map as necessary. Note any categorical variation in levels of trash observed in different areas of the parcel. If necessary, categorize these areas individually. KEY: Category 1 (<10 pcs), Category 2 (10-100 pcs), Category 3 (>100 pcs) Notes/ Parcel Area: Category: Reason(s) for Category Rating: County 2 Active Luno 2 2 2 Situe Types of Trash Observed (check all that apply): Plastic/ Styrofoam Paper Products/Biodegradable V Household Items Landscape Materials Aluminum/ Metal Actomotive Glass **Poxic/ Hazardous Materials** Biohazardous Personal Effects Sports Equipment Other Notes: Metal pusts, bike fra plustic shoes, carty ch baix palle tapping alinning Est. No. of Follow-up Cleanup Events Needed (describe why): One cleanup follow patrol. Additional Notes: _____

Ventura River Estuary Trash Monitoring and Reporting Plan

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October 22, 2014



1 inch = 350 feet 380 760 Feet

Ventura River **Trash TMDL Estuary Subwatershee** Area

Legend

Parcels Ventura River Trash TMDL Subwatershed TMDL Defined Estuary Adjacent Properties

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rcel No.: 1,2,3,4	Survey Date: 7/22/20
	der, Velankos Survey Start/ End Time: 9 AM / 11AM
irrent Weather Condition:	Ducast
tecedent Weather Condition:	Overast
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willing hole 7	1 Tert + turt
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pes of Trash Observed (check	all that apply):
pes of Trash Observed (check	all that apply): Paper Products/Biodegradable Household Items
Plastic/ Styrofoam	Paper Products/Biodegradable Household Items
Plastic/ Styrofoam Landscape Materials	Paper Products/Biodegradable Household Items Aluminum/ Metal Automotive
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials	Paper Products/Biodegradable Aluminum/ Metal Glass Household Items Automotive Biothazardous
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials	Paper Products/Biodegradable Aluminum/ Metal Glass Sports Equipment Household Items Automotive Biohazardous Other
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Ventura River Estuary Trash Monitoring and Reporting Plan 15

October 22, 2014



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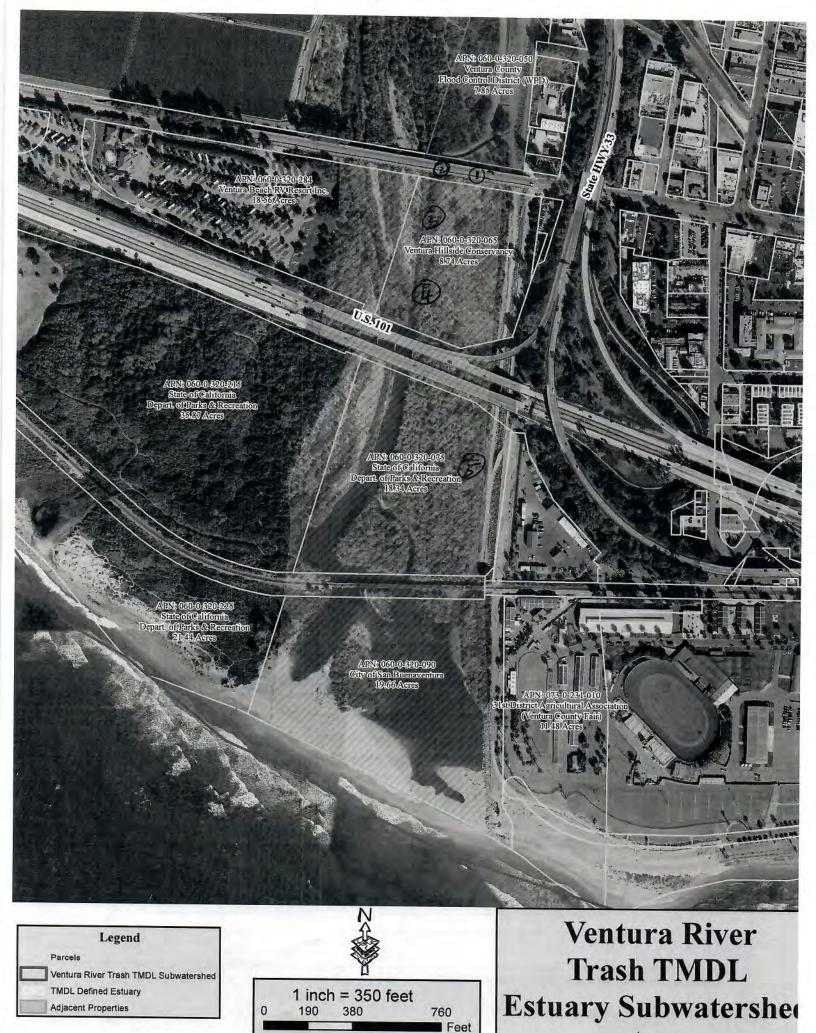
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spector: D.H.Ist, R.W.i.	
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State Parks 2	1 Food unappens bottles
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Vandscape Materials Poxic/ Hazardous Materials Personal Effects Notes: <u>Acrosol</u> <u>Cms</u> <u>patts</u> , <u>rcus able</u> <u>Gg</u> <u>omants</u> <u>Hand</u> <u>too</u> st. No. of Follow-up Cleanup E	Paper Products/Biodegradable Atuminum/Metal Glass Sports Equipment Sports
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Notes: <u>Acrosol</u> <u>Chrs</u> <u>parts</u> , <u>rcusabh</u> <u>Go</u> <u>on unt</u> , <u>Hand</u> <u>to</u>	Paper Products/Biodegradable Atuminum/Metal Glass Sports Equipment Sports
Notes: <u>Acrosol</u> <u>Chrs</u> <u>parts</u> , <u>rcusable</u> <u>Go</u> <u>on unt</u> , <u>Hand</u> <u>to</u>	Paper Products/Biodegradable Atuminum/Metal Glass Sports Equipment Sports



Ventura River Trash TMDL Subwatershed TMDL Defined Estuary Adjacent Properties

1 inch = 350 feet 190 380 760 Feet Trash TMDL Estuary Subwatershee

Parcel No.: 1.2.3.44 Inspector: BG-miles Current Weather Condition: 5	Ditulif Volustiney Start/ End Time: 10 and 12pm
ntecedent Weather Condition:	anny
evel of Trash Observed: Refer to Program Monitoring Area observed in different areas of the	S Map as necessary. Note any categorical variation in levels of trash parcel. If necessary, categorize these areas individually.
	10 pcs), Category 2 (10-100 pcs), Category 3 (>100 pcs)
Notes/Parcel Area: hillowshow - 3 Willowshow - 3 hillowshow - 3	<u>Category:</u> <u>Reason(s) for Category Rating:</u> <u>2</u> <u>Considences</u> , <u>Active</u> <u>Comp</u> <u>3</u> <u>Active</u> <u>Comp</u> <u>1</u> <u>playsfic</u> <u>bass</u>
State Parts - 2	2 clething pillow 1 plastice bags
V Plastic/ Styrofoam	V Paper Products/Biodegradable V Household Items
	 ✓ Paper Products/Biodegradable ✓ Household Items ✓ Aluminum/ Metal ✓ Automotive
✓ Landscape Materials	 ✓ Paper Products/Biodegradable ✓ Aluminum/ Metal ✓ Automotive
 ✓ Plastic/ Styrofoam ✓ Landscape Materials ✓ Toxic/ Hazardous Materials ✓ Personal Effects 	✓ Paper Products/Biodegradable ✓ Household Items ✓ Aluminum/ Metal Automotive ✓ Glass ✓ Biohazardous
 ✓ Plastic/ Styrofoam ✓ Landscape Materials ✓ Toxic/ Hazardous Materials 	✓ Paper Products/Biodegradable ✓ Household Items ✓ Aluminum/ Metal Automotive ✓ Glass ✓ Biohazardous
V Plastic/ Styrofoam ✓ Landscape Materials ✓ Toxic/ Hazardous Materials V Personal Effects	✓ Paper Products/Biodegradable ✓ Household Items ✓ Aluminum/ Metal Automotive ✓ Glass ✓ Biohazardous
V Plastic/ Styrofoam V Landscape Materials V Toxic/ Hazardous Materials V Personal Effects Notes: blockets better less co plastic bothy	✓ Paper Products/Biodegradable ✓ Household Items ✓ Aluminum/ Metal Automotive ✓ Glass ✓ Biohazardous
V Plastic/ Styrofoam V Landscape Materials V Toxic/ Hazardous Materials V Personal Effects Notes: blockets better less co plastic bottky	V Paper Products/Biodegradable V Aluminum/ Metal S Glass V Sports Equipment V Aluminum/ Metal S Glass V Biohazardous V Other V Diohazardous V Diohazardous V Other V Diohazardous V Diohaz
V Plastic/ Styrofoam V Landscape Materials V Toxic/ Hazardous Materials V Personal Effects Notes: blockets better less co plastic bottky	V Paper Products/Biodegradable V Aluminum/ Metal Aluminum/ Metal V Glass V Sports Equipment Automotive V Biohazardous V Other Automotive V Biohazardous V Other Automotive V Biohazardous V Other Automotive V Biohazardous V Other Automotive V Biohazardous V Other Automotive V Biohazardous V Biohaz
V Plastic/ Styrofoam V Landscape Materials V Toxic/ Hazardous Materials V Personal Effects Notes: blockets better less co plastic bottky	V Paper Products/Biodegradable V Aluminum/ Metal Aluminum/ Metal V Glass V Sports Equipment Automotive V Biohazardous V Other Automotive V Biohazardous V Other Automotive V Biohazardous V Other Automotive V Biohazardous V Other Automotive V Biohazardous V Other Automotive V Biohazardous V Biohaz
V Plastic/ Styrofoam V Landscape Materials V Toxic/ Hazardous Materials V Personal Effects Notes: blockets better less co plastic bothy Est. No. of Follow-up Cleanue One cleanue	V Paper Products/Biodegradable V Aluminum/ Metal Aluminum/ Metal V Glass V Sports Equipment Automotive V Biohazardous V Other Automotive V Biohazardous V Other Automotive V Biohazardous V Other Automotive V Biohazardous V Other Automotive V Biohazardous V Other Automotive V Biohazardous V Biohaz
V Plastic/ Styrofoam V Landscape Materials V Toxic/ Hazardous Materials V Personal Effects Notes: blockets better less co plastic bottky	V Paper Products/Biodegradable V Aluminum/ Metal Aluminum/ Metal V Glass V Sports Equipment Automotive V Biohazardous V Other Automotive V Biohazardous V Other Automotive V Biohazardous V Other Automotive V Biohazardous V Other Automotive V Biohazardous V Other Automotive V Biohazardous V Biohaz
V Plastic/ Styrofoam V Landscape Materials V Toxic/ Hazardous Materials V Personal Effects Notes: blonkets better less co plastic bothly Est. No. of Follow-up Cleanue One cleanue	V Paper Products/Biodegradable V Aluminum/ Metal Aluminum/ Metal V Glass V Sports Equipment Automotive V Biohazardous V Other Automotive V Biohazardous V Other Automotive V Biohazardous V Other Automotive V Biohazardous V Other Automotive V Biohazardous V Other Automotive V Biohazardous V Biohaz
V Plastic/ Styrofoam V Landscape Materials V Toxic/ Hazardous Materials V Personal Effects Notes: blockets better less co plastic bothy Est. No. of Follow-up Cleanue One cleanue	V Paper Products/Biodegradable V Aluminum/ Metal Aluminum/ Metal V Glass V Sports Equipment Automotive V Biohazardous V Other Automotive V Biohazardous V Other Automotive V Biohazardous V Other Automotive V Biohazardous V Other Automotive V Biohazardous V Other Automotive V Biohazardous V Biohaz



Aron

Trash Visual Survey Worksheet Parcel No .: Survey Date: 8.11.20 Inspector: Survey Start/ End Time: 10a-/ 12pm 0 Current Weather Condition: Antecedent Weather Condition: Level of Trash Observed: Refer to Program Monitoring Area Map as necessary. Note any categorical variation in levels of trash observed in different areas of the parcel. If necessary, categorize these areas individually. KEY: Category 1 (<10 pcs), Category 2 (10-100 pcs), Category 3 (>100 pcs) Notes/ Parcel Area: Category: Reason(s) for Category Rating 5 Types of Trash Observed (check all that apply): Plastic/ Styrofoam VPaper Products/Biodegradable Household Items Aluminum/ Metal Landscape Materials Automotive Glass Toxic/ Hazardous Materials Biohazardous VPersonal Effects ✓Sports Equipment Other Notes con to go G-5 Est. No. of Follow-up Cleanup Events Needed (describe why): Additional Notes:

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Parcels
Ventura River Trash TMDL Subwatershed
TMDL Defined Estuary
Adjacent Properties

1 inch = 350 feet 0 190 380 760 Feet Ventura River Trash TMDL Estuary Subwatershee

Trash Visual Survey Worksheet Survey Date: &18.2 Parcel No .: 1.2 Inspector: BC Survey Start/ End Time: 10 Current Weather Condition: Antecedent Weather Condition: 5 Level of Trash Observed: Refer to Program Monitoring Area Map as necessary. Note any categorical variation in levels of trash observed in different areas of the parcel. If necessary, categorize these areas individually. KEY: Category 1 (<10 pcs), Category 2 (10-100 pcs), Category 3 (>100 pcs) Notes/ Parcel Area: Category: Reason(s) for Category Rating 2 3 Types of Trash Observed (check all that apply): Plastic/ Styrofoam VPaper Products/Biodegradable VHousehold Items VLandscape Materials Aluminum/ Metal Automotive VToxic/ Hazardous Materials VGlass **W**Biohazardous Personal Effects Sports Equipment Wother Notes: poles. Cos Est. No. of Follow-up Cleanup Events Needed (describe why) Additional Notes: N



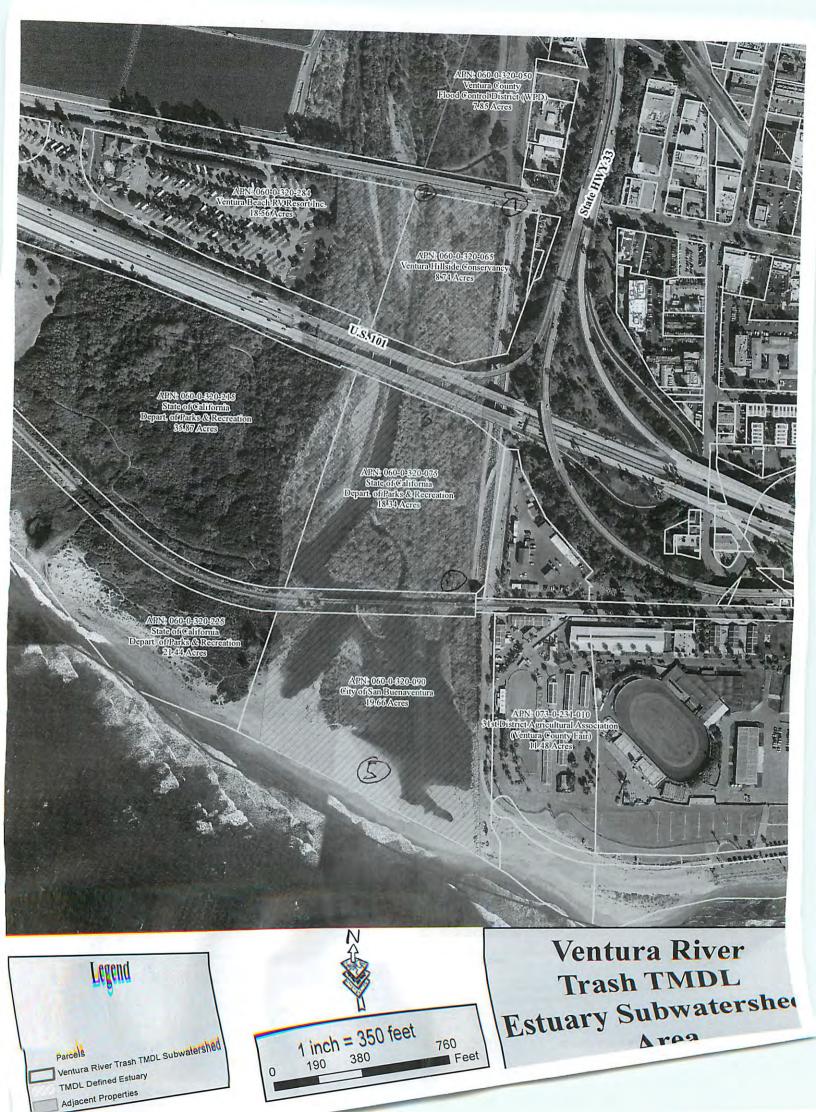
	Vorksheet
arcel No.: 1, 2, 3, 4	Survey Date: 8/25/20
	nzales Volunteurs Survey Start/ End Time: 10 An / Non
urrent Weather Condition:	Overcast humid
ntecedent Weather Condition:	Overast Breezy
evel of Trash Observed:	
eter to Program Monitoring Area M	lap as necessary. Note any categorical variation in levels of trash
KEY: Category 1 (<10	arcel. If necessary, categorize these areas individually.
	ppcs), Category 2 (10-100 pcs), Category 3 (>100 pcs)
Notes/ Parcel Area:	Category: Reason(s) for Category Rating:
Main St Bridge	3 1 Burnt trash pike
Willoughby 7	3 Active Camp
millocyholy 3	Z Clothing blanket food land
state Parks 7	- Z Solar parel chairs clothes
Stak parts 7	2 2 Abundaned Cand
Estrang 1	2 food wrappers blankets
pes of Trash Observed (chec	sk all that apply):
Plastic/ Styrofoam	Des Del 1 Di 1
Plastic/ Styrofoam	Paper Products/Biodegradable Household Items
Ptāstic/ Styrofoam Vandscape Materials Joxic/ Hazardous Materials	Paper Products/Biodegradable Household Items
Plastic/ Styrofoam	Baper Products/Biodegradable Household Items Atuminum/ Metal Automotive Glass Biohazardous
Ptāstic/ Styrofoam Vandscape Materials Joxic/ Hazardous Materials	Baper Products/Biodegradable Household Items Atuminum/ Metal Automotive Glass Biohazardous
Ptāstic/ Styrofoam Vandscape Materials Joxic/ Hazardous Materials	Baper Products/Biodegradable Household Items Atuminum/ Metal Automotive Glass Biohazardous
Prastic/ Styrofoam Jandscape Materials Toxic/ Hazardous Materials Personal Effects	Paper Products/Biodegradable Atuminum/ Metal Glass Sports Equipment Household Items Automotive Biohazardous Other
Prastic/ Styrofoam Jandscape Materials Toxic/ Hazardous Materials Personal Effects Notes: <u>Cand board</u>	Paper Products/Biodegradable Atuminum/ Metal Glass Sports Equipment Household Items Automotive Biohazardous Other
Parastic/ Styrofoam Jandscape Materials Taxic/ Hazardous Materials Personal Effects Notes: <u>Cand board</u> <u>Solan prul bic</u> <u>glacs bottles</u> 4	Peper Products/Biodegradable Auminum/Metal Glass Sports Equipment Household Items Automotive Biohazardous Other Mood, T-post face post, con bathics yell times bite parts, clothing, shoes Unime cons, rope, wire, needles.
Parastic/ Styrofoam Jandscape Materials Taxic/ Hazardous Materials Personal Effects Notes: <u>Cand board</u> <u>Solan prul bic</u> <u>glacs bottles</u> 4	Peper Products/Biodegradable Atuminum/Metal Glass Sports Equipment Wood, T-post face post, Con bathics you times bite parts, Clothing, shoes
Prastic/ Styrofoam Jandscape Materials Toxic/ Hazardous Materials Personal Effects Notes: <u>Cand board</u> <u>Solar pure bic</u> <u>glacs bottles</u> t. No. of Follow-up Cleanup I	Paper Products/Biodegradable Atuminum/Metal Glass Sports Equipment Wood, T-post face post, con battics you times bits parts clothing, shoes Uninum cans, rope, wine, needles. Events Needed (describe why): One cleaned
Atastic/ Styrofoam Jandscape Materials Toxic/ Hazardous Materials Personal Effects Notes: <u>Cand board</u> <u>Solan purely bic</u> <u>glacs bottles</u> No. of Follow-up Cleanup I	Peper Products/Biodegradable Atuminum/Metal Glass Sports Equipment Wood, T-post face post, Con bathics you times bite parts, Clothing, shoes
Atastic/ Styrofoam Jandscape Materials Toxic/ Hazardous Materials Personal Effects Notes: <u>Cand board</u> <u>Solan purely bic</u> <u>glacs bottles</u> No. of Follow-up Cleanup I	Paper Products/Biodegradable Atuminum/Metal Glass Sports Equipment Wood, T-post face post, con battics you times bits parts clothing, shoes Uninum cans, rope, wine, needles. Events Needed (describe why): One cleaned
Prastic/ Styrofoam Jandscape Materials Toxic/ Hazardous Materials Personal Effects Notes: <u>Cand board</u> <u>Solar pure bic</u> <u>glacs bottles</u> t. No. of Follow-up Cleanup I	Paper Products/Biodegradable Atuminum/Metal Glass Sports Equipment Wood, T-post face post, con battics you times bits parts clothing, shoes Uninum cans, rope, wine, needles. Events Needed (describe why): One cleaned
Prastic/ Styrofoam Jandscape Materials Toxic/ Hazardous Materials Personal Effects Notes: <u>Cand board</u> <u>Solar pure bic</u> <u>glacs bottles</u> t. No. of Follow-up Cleanup I	Paper Products/Biodegradable Atuminum/Metal Glass Sports Equipment Wood, T-post face post, con battics you times bits parts clothing, shoes Uninum cans, rope, wine, needles. Events Needed (describe why): One cleaned
Arastic/ Styrofoam Jandscape Materials Toxic/ Hazardous Materials Personal Effects Notes: <u>Cand board</u> <u>Solar part</u> <u>Bic</u> <u>glacs bottles</u> t. No. of Follow-up Cleanup I <u>Jo</u> <u>Bill</u>	Peiper Products/Biodegradable Atuminum/Metal Glass Sports Equipment Wood, T-post face post, Con batthics Other Wood, T-post face post, Con batthics Univer bite parts, Clothing, shoes Huminum Cons, rope, Wine, needles Events Needed (describe why): One cleanep
Prastic/ Styrofoam Jandscape Materials Toxic/ Hazardous Materials Personal Effects Notes: <u>Cand board</u> <u>Solar pure bic</u> <u>glacs bottles</u> t. No. of Follow-up Cleanup I	Paper Products/Biodegradable Atuminum/Metal Glass Sports Equipment Wood, T-post face post, con batthics Other Wood, T-post face post, con batthics Universe bits parts, clothing, shoes Events Needed (describe why): One cleans but pated
Arastic/ Styrofoam Jandscape Materials Toxic/ Hazardous Materials Personal Effects Notes: <u>Cand board</u> <u>Solar part</u> <u>Bic</u> <u>glacs bottles</u> t. No. of Follow-up Cleanup I <u>Jo</u> <u>Bill</u>	Peiper Products/Biodegradable Atuminum/Metal Glass Sports Equipment Wood, T-post face post, Con batthics Other Wood, T-post face post, Con batthics Univer bite parts, Clothing, shoes Huminum Cons, rope, Wine, needles Events Needed (describe why): One cleanep
A by fine	Peiper Products/Biodegradable Atuminum/Metal Glass Sports Equipment Wood, T-post face post, con batthics Other Wood, T-post face post, con batthics Univer bite parts, clothing, shoes illuninum cans, rope, wine, needles Events Needed (describe why): One cleanup our pated
A by fine	Peper Products/Biodegradable Atuminum/Metal Glass Sports Equipment Wood, T-post face post, con batthics Other Wood, T-post face post, con batthics Uninum cons, rope, wire, needles. Events Needed (describe why): One cleanup our pated
A by fine	Peiper Products/Biodegradable Atuminum/Metal Glass Sports Equipment Wood, T-post face post, con batthics Other Wood, T-post face post, con batthics Univer bite parts, clothing, shoes illuninum cans, rope, wine, needles Events Needed (describe why): One cleanup our pated



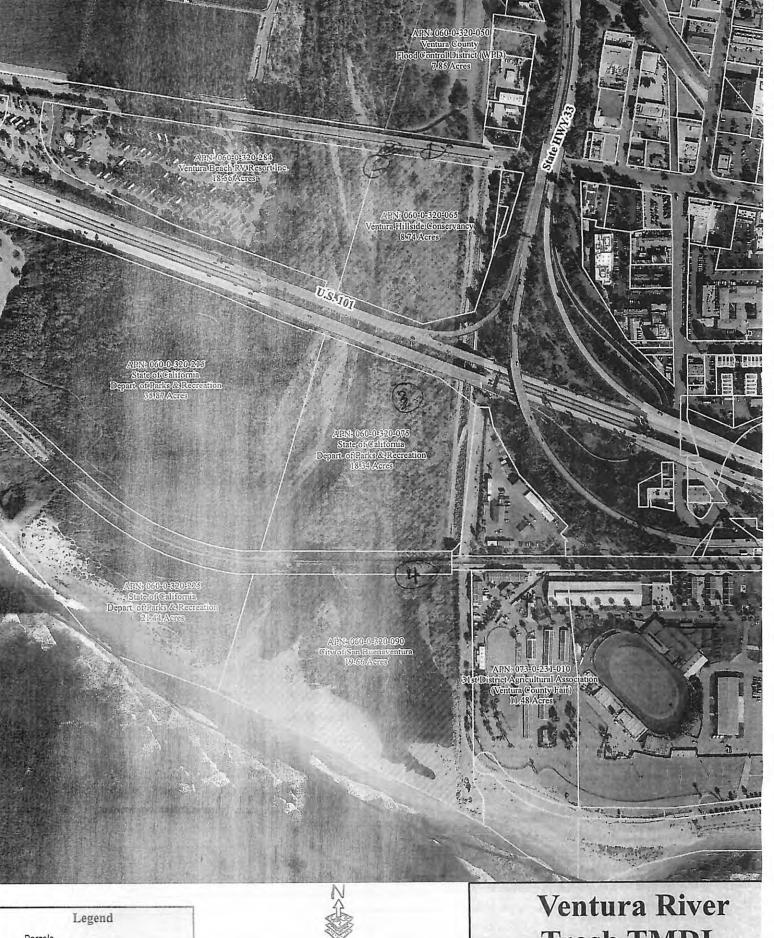
Trash Visual Survey Worksheet Survey Date: 9.3, 20 Parcel No.: 1,2,3,4 Survey Start/ End Time: 10. 12p. Inspector: Current Weather Condition: Antecedent Weather Condition: < Level of Trash Observed: Refer to Program Monitoring Area Map as necessary. Note any categorical variation in levels of trash observed in different areas of the parcel. If necessary, categorize these areas individually. KEY: Category 1 (<10 pcs), Category 2 (10-100 pcs), Category 3 (>100 pcs) Reason(s) for Category Rating: Category: Notes/ Parcel Area 125 7 Types of Trash Observed (check all that apply): VPaper Products/Biodegradable Household Items Plastic/ Styrofoam Automotive Landscape Materials Toxic/ Hazardous Materials VAluminum/ Metal Biohazardous Glass Other Sports Equipment V Personal Effects Notes: Est. No. of Follow-up Cleanup Events Needed (describe why): _ One Additional Notes:

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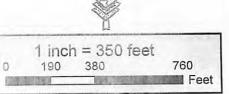
October 22, 21114



Trash Visual Survey Worksheet Parcel No:: 1.2.3.4 Inspector: Survey Date: 9-9-2-0 Inspector: DHmist, Ustantis Current Weather Condition: Over cost, bruzzy Antecedent Weather Condition: Over cost, bruzzy Antecedent Weather Condition: Over cost, bruzzy Level of Trash Observed: Refer to Program Monitoring Area Map as necessary. Note any categorical variation in levels of trash observed in different areas of the parcel. If necessary, categorize these areas individually. KEY: Category 1 (<10 pcs), Category 2 (10-100 pcs), Category 3 (>100 pcs)
Parcel No.: 1,2,3,4 Inspector: Diffulst, Uphanars, Survey Start/End Time: Not Itcome Current Weather Condition: Over cost, bruzzy Antecedent Weather Condition: Over cost, bruzzy Antecedent Weather Condition: Over cost, bruzzy Level of Trash Observed: Refer to Program Monitoring Area Map as necessary. Note any categorical variation in levels of trash observed in different areas of the parcel. If necessary, categorize these areas individually
Inspector: <u>June DHalsF, Ushanass</u> Survey Start/End Time <u>Decomposition</u> Current Weather Condition: <u>Over Cost</u> breas Antecedent Weather Condition: <u>Over Cost</u> breas Level of Trash Observed: Refer to Program Monitoring Area Map as necessary. Note any categorical variation in levels of trash observed in different areas of the parcel. If necessary, categorize these areas individually
Current Weather Condition: Antecedent Weather Condition: Decrease Level of Trash Observed: Refer to Program Monitoring Area Map as necessary. Note any categorical variation in levels of trash observed in different areas of the parcel. If necessary, categorize these areas individually
Antecedent Weather Condition: Ourcest, breast Level of Trash Observed: Refer to Program Monitoring Area Map as necessary. Note any categorical variation in levels of trash observed in different areas of the parcel. If necessary, categorize these areas individually
Level of Trash Observed: Refer to Program Monitoring Area Map as necessary. Note any categorical variation in levels of trash observed in different areas of the parcel. If necessary, categorize these areas individually
Refer to Program Monitoring Area Map as necessary. Note any categorical variation in levels of trash observed in different areas of the parcel. If necessary, categorize these areas individually.
Refer to Program Monitoring Area Map as necessary. Note any categorical variation in levels of trash observed in different areas of the parcel. If necessary, categorize these areas individually.
and the parcel. If necessary, categorize these areas individually
KEY: Category 1 (<10 pcs), Category 2 (10-100 pcs), Category 2 (-100 pcs)
Notes/ Parcel Area: Category: Reason(s) for Category Rating:
willerable 3 3 ford when when
hullowith 3 3 - 3 - 10-0 withous, clathing
station of the current of the
ton wroping pour founds, plastics
then the there was a second
·
Types of Trash Observed (check all that apply):
VPlastic/ Styrofoam Paper Products/Biodegradable VHousehold Items
Landscape Materials VAluminum/ Metal
Toxic/ Hazardous Materials // Glass // Biohazardous
Versonal Effects V Sports Equipment V Other
Notes; dry paraphonata lite and the lite it has the
dathing tood for the parts, thinks, tonteons
dispers bed made challen a pireto politico denossi op
Est. No. of Follow-up Cleanup Events Needed (describe why):
narked
Additional Nation NNA
Additional Notes: NA
Additional Notes: MA



	Legend
	Parcels
	Ventura River Trash TMDL Subwatershed
-	TMDL Defined Estuary
1	Adjacent Properties



Ventura River Trash TMDL Estuary Subwatershe Area

	<u>Norksheet</u>
Parcel No.: 1.2.7.4	Survey Date: September 15th Zoco
	onzales, T. Baker Survey Start/ End Time: WAM / NOW
Antecedent Weather Condition:	Smothy, Loo
	Smokey
_evel of Trash Observed:	,
	Map as necessary. Note any categorical variation in levels of trash
	parcel. If necessary, categorize these areas individually.
	0 pcs), Category 2 (10-100 pcs), Category 3 (>100 pcs)
Notes/ Parcel Area:	Category: Reason(s) for Category Rating:
willoughby 7	Food wrappers, glass bottles
milloughty 3	AOTNE Camp
Willwich by 3	Twps bitter clithes
Stale Poffer Z	tood wroppers
<u>Stak Patr Z</u> Sstrwy, 1	L Spray care clothing
-strung 1	pranic base
/	
ypes of Trash Observed (ch	eck all that apply):
ypes of Trash Observed (cho	eck all that apply):
	Paper Products/Biodegradable Household Items Automotive
Vlastic/ Styrofoam Vlandscape Materials Voxic/ Hazardous Materials	 ✓ aper Products/Biodegradable ✓ Automotive ✓ Class ✓ Biohazardous
Vastic/ Styrofoam	Vaper Products/Biodegradable Household Items Automotive
Vlastic/ Styrofoam Vlandscape Materials Toxic/ Hazardous Materials Personal Effects	Paper Products/Biodegradable Household Items Muminum/ Metal Automotive Glass Biohazardous Sports Equipment Other
Vastic/ Styrofoam Vandscape Materials Voxic/ Hazardous Materials Personal Effects Notes:	 ✓ aper Products/Biodegradable ✓ Automotive ✓ Class ✓ Biohazardous
Vlastic/ Styrofoam Vlandscape Materials Toxic/ Hazardous Materials Personal Effects	Aluminum Curs, Cand board, blankets, buckets, Carpet, Food wroppers, Acedles
Vastic/ Styrofoam Vandscape Materials Joxic/ Hazardous Materials Personal Effects Notes:	Paper Products/Biodegradable Household Items Muminum/ Metal Automotive Glass Biohazardous Sports Equipment Other
Vlastic/ Styrofoam Vandscape Materials Joxic/ Hazardous Materials Personal Effects Notes: 6425 60774 Contract 5 5016 Contract 5 5016 St. No. of Follow-up Cleanu	vaper Products/Biodegradable Muminum/Metal Other Class Sports Equipment Chart Sports Equipment Chart Spo
Vlastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects Notes: 6435 60774 <u>Clothing 5 gallor</u> <u>Crigorethe 6075</u> St. No. of Follow-up Cleanu	vaper Products/Biodegradable Muminum/Metal Other Class Sports Equipment Chart Sports Equipment Chart Spo
Vlastic/ Styrofoam Vandscape Materials Joxic/ Hazardous Materials Personal Effects Notes: 6425 6044 <u>Clothing 5 546</u> <u>C. 560-044</u> <u>St. No. of Follow-up Cleanu</u>	vaper Products/Biodegradable Muminum/Metal Other Class Sports Equipment Chart Sports Equipment Chart Spo
Vlastic/ Styrofoam Vandscape Materials Joxic/ Hazardous Materials Personal Effects Notes: 6425 6044 <u>Clothing 5 546</u> <u>C. 560-044</u> <u>St. No. of Follow-up Cleanu</u>	vaper Products/Biodegradable Muminum/Metal Other Class Sports Equipment Chart Sports Equipment Chart Spo
Vlastic/ Styrofoam Vandscape Materials Joxic/ Hazardous Materials Personal Effects Notes: 6425 6044 <u>Clothing 5 546</u> <u>C. 560-044</u> <u>St. No. of Follow-up Cleanu</u>	vaper Products/Biodegradable Muminum/Metal Other Class Sports Equipment Chart Sports Equipment Chart Spo
Vlastic/ Styrofoam Vandscape Materials Toxic/ Hazardous Materials Personal Effects Notes: 6425 60774 CONVICTOR 5 5016 CONVICTOR 5 5016 St. No. of Follow-up Cleanue To Follow	vaper Products/Biodegradable Numinum/Metal Other Class Sports Equipment Char C
V Landscape Materials V Joxic/ Hazardous Materials Personal Effects Notes: 6/655 60+14 <u>Clothing 5 gallor</u> <u>Clothing 5 gallor</u> <u>St. No. of Follow-up Cleanu</u>	vaper Products/Biodegradable Numinum/Metal Other Class Sports Equipment Char C
Vlastic/ Styrofoam Vandscape Materials Toxic/ Hazardous Materials Personal Effects Notes: 6425 60774 Clothing 5 gallo Cogarette 6075	vaper Products/Biodegradable Numinum/Metal Other Class Sports Equipment Char C
Vlastic/ Styrofoam Vandscape Materials Toxic/ Hazardous Materials Personal Effects Notes: 6425 60774 Clothing 5 gallo C. gareffe 6075 Est. No. of Follow-up Cleanu to follow	vaper Products/Biodegradable Numinum/Metal Other Class Sports Equipment Char C
Vlastic/ Styrofoam Vandscape Materials Toxic/ Hazardous Materials Personal Effects Notes: 6425 60774 Clothing 5 gallo C. gareffe 6075 Est. No. of Follow-up Cleanu to follow	vaper Products/Biodegradable Numinum/Metal Other Class Sports Equipment Char C

Ventura River Estuary Trash Monitoring and Reporting Plan

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Trash Visual Survey Worksheet Parcel No.: 12,3,4 Inspector: Difuist, B: Gonzaks, T. Baker Survey Start/ End Time: 6,4,4, 1 Nacy Current Weather Condition: Our cust, 600 Antecedent Weather Condition: Level of Trash Observed: Refer to Program Monitoring Area Map as necessary. Note any categorical variation in levels of trash observed in different areas of the parcel. If necessary, categorize these areas individually. KEY: Category 1 (<10 pcs), Category 2 (10-100 pcs), Category 3 (>100 pcs) Notes/ Parcel Area: Category: Reason(s) for Category Rating: 2 Clothing, styrofour, gluss 2 Clothing, food wrappers, plassic 2 Active camp 1 Cuble, ropy, clothes 2 Clothing, styrofour, gluss 1 South of the styrofour, gluss Willwighty willoughby willoughby willoughby Stati Paks 2 Stall Paks 2 astray thous had Types of Trash Observed (check all that apply):
 Plastic/ Styrofoam
 Paper Products/Biodegradable

 Vendscape Materials
 Atominum/ Metal

 Texic/ Hazardous Materials
 Glass

 Personal Effects
 Sports Equipment
 Household Items Automotive Biohazardous Other Notes: Turps, carpet, Batteries, generatur, exclasion chards, Bicycly food, gas grills, stoves, pillurs, radio, bite trailers, gluss bottles, aluminm cans, needles, pipes. Est. No. of Follow-up Cleanup Events Needed (describe why): One chemup to follow partrol. Additional Notes: May of the rive residents told me that the sheriff's department had been out in the river shortly before I arrived. I feet an use out while in the river, but didn't see any low enforcement.



<u> Trash Visual Survey Worksheet</u>	
Parcel No.: 1:2,3:4	Survey Date: 9.30, 2020
inspector. Bangralas, Mal, Joh	- Survey Start/ End Time: (Den/-12pm
Current Weather Condition:	
Antecedent Weather Condition:	ear-t-
	0
Level of Trash Observed:	
Refer to Program Monitoring Area Map as necessary. observed in different areas of the parcel. If necessary	Note any categorical variation in levels of trash
KEY: Category 1 (<10 pcs), Category 2	
Notes/ Parcel Area: Category	:: Reason(s) for Category Rating:
hull 3 3	hand tots Active Comp
Echica 1	frod unoours clothern
hillingh 3	bilietre clothin wrospends
hullocher 2 2	outing comp
Willowahn 3 2	active comb
Inlloy hell 3 3	active comp
brillenthe 3 2	- a chine como
State Parks 2	wrongers, contrineng
flood Control 4	wropper 3
Food Condi 1	wrendowrs care, shok
Types of Trash Observed (check all that apply): Plastic/ Styrofoam Paper Prod Landscape Materials Aluminum/ Vioxic/ Hazardous Materials Glass Personal Effects Sports Equ	Biohazardous
	1 1 - 1 - 1
Notes: bike fires crates	stephen, cont, rongs, jourtets,
shops, chathas, plastic !	attles consultors forthing is;
tont porks, phymoso, dr	y wall sgot bottles, bud trank
Est. No. of Follow-up Cleanup Events Need	ed (describe why): the chromp to
V	
Additional Notes: (hop some it	Sim recognized us boot
trom a distance he	stanted, yelling at us
to poore the pooredess	people altere the was tire
gran to want over	ain à talked te prim.
There are a left	is proge of collected
rrosh.	



MFAC Event Worksheet
Parcel No.: 1,2,3,4 Event Date: October 2nd 2014
Specific Cleanup Location: Stark Party, Willayle, Event Start/ End Time: 11:30 / 1:30
Field Technician name(s): D.Hulsh, S. Purton
Current Weather Condition:
Antecedent Weather Condition:
Types of Trash Observed (check all that apply):
VPlastic/Styrofoam VPaper Products/Biodegradable Vlousehold Items
Vandscape Materials V Auminum/ Metal V Automotive
V Toxic/ Hazardous Materials V Glass V Biohazardous
V Personal Effects V Sports Equipment Other
Notes: Siture plactic total answer curte that trucks
house Sitches, plastic totes, growny curts Haul trucks
tool wrappus needles, porno mags Butteries, bite frames
tutes, Umbrella, chaise lava and Dillow stuffing Wathing
Choic of and Crack tothe good ching beads
- and property carper, and paper source county and
Potential Source(s) of Trash Collected: Homeless Activity
Hazardous/ Legacy Trash Requiring Follow-up:
MFAC Event Actions for Follow-up: Ratine Putrok + Cleanups
ROTHC FUTOR + Cleanups
Additional Notes: Invusive species remark project on Stak
Parts property continues. Diplaced persons causing an uptick
in foot traderic, trash and compt on willouchay, from
In 100+ 100 10, 100 AND COMPS ON (DI HOUGAN) 1 FOOD
Trash Collected:
No. of Trash bags from MFAC Area #1: MFAC Area #2:
MFAC Area #3: 16 MFAC Area #4: 0
Total No. of Trash Bags Filled: <u>ZZ</u> Dumpster % Fill: <u>60</u> Dumpster Size (cubic yds): <u>8</u>
Lead Field Technician Certification (sign/ print):
"Cleaned area is free of all visible trash." - Think was

17

Parcel No.: 1, 2, 3, 4	Event Date: DLbbo 11th 2019
Parcel No.: 1/2/7/7	Why, Stoke Parts Event Start End Time: 11.30 1 1:30
Field Technician name(s):	154, J. Honrison
	Clear, windy, hot
Antecedent Weather Condition:	What her
Types of Trash Observed (check	all that apply):
Plastic/ Styrofoam	Paper Products/ Biodegradable
Jcandscape Materials	Aluminum/ Metal
Joxic/ Hazardous Materials	Glass Biohazardous
VPersonal Effects	✓Sports Equipment ✓Other
Notes: Plustic garby	(r) of the of real of
flaste garda	ue bin, slave bettles gluninum cans
Loraria cons, +	arpi the cupt steeping by standarding
upp pital boxes	bild out dist hild from I mater.
- reaspapers clothis	
Pruminum street	sign, shoes mise food unappose fishing line.
Potential Source(s) of Tra	
Hazardous/ Legacy Trash	Requiring Follow-up:
Hazardous/ Legacy Trash	Requiring Follow-up:
Hazardous/ Legacy Trash	Requiring Follow-up:
MFAC Event Actions for I	Follow-up: Rustine patrols + cleanups
MFAC Event Actions for I	Follow-up: Rustine petrols + cheanups A feat trutfic, trash cumps continues
MFAC Event Actions for I	Follow-up: Rustine patrols + cleanups
MFAC Event Actions for I	Follow-up: Rustine petrols + cheanups A feat trutfic, trash cumps continues
MFAC Event Actions for I	Follow-up: Rustine petrols + cheanups A feat trutfic, trash cumps continues
MFAC Event Actions for I Additional Notes: <u>Increase</u> ないこ や Stak	Follow-up: Rustine petrols + cheanups A feat trutfic, trash cumps continues
MFAC Event Actions for I Additional Notes: エールマールション ないし や State	Follow-up: Rustine petrols + cheanups A feat trutific, trash cumps continues Parks invasive species removal project
MFAC Event Actions for I Additional Notes: エールー・ ムレレ や State Trash Collected: No. of Trash bags from MFAC Area #	Follow-up: Reactine perfords + cheanups A foot trutific, trash, cumps continues Partes invasive species Attraval projett
MFAC Event Actions for I Additional Notes: エールー・ ムレレ や State Trash Collected: No. of Trash bags from MFAC Area #	Follow-up: Rustine petrols + cheanups A feat trutific, trash cumps continues Parks invasive species removal project
QUL to Stak Trash Collected: No. of Trash bags from MFAC Area # MFAC Area #	Follow-up: Reactine perfords + cheanups A foot trutific, trash, cumps continues Partes invasive species Attraval projett
MFAC Event Actions for I Additional Notes: <u>Increase</u> <u>AUL to State</u> Trash Collected: No. of Trash bags from MFAC Area #	Follow-up: Restine patrols + Cheanups A fast traffic, trash cumps continues Partes invasive species Acrowal projett H: 1 MFAC Area #2: 1 #3: 18 MFAC Area #4: 0 O Dumpster % Fill: 60 Dumpster Size (cubic yds): 8

AC Event Worksheet
cel No.: 1,2,3,4 Event Date: 0 (10b - 22 nd 2014) cific Cleanup Location: 1,2,3,4 Event Start/ End Time: 11:20 1 3pm d Technician name(s): D: Hust, J. Harradle2, J. Harrison rent Weather Condition: Chur Warm ecedent Weather Condition: Wrarm
pes of Trash Observed (check all that apply):
Plastic/ StyrofoarnPaper Products/ BiodegradableHeasehold ItemsLandscape MaterialsAluminum/ MetalAutomotivePoxic/ Hazardous MaterialsGlassBiohazardousPersonal EffectsSports EquipmentOther
Notes: Bicycle Frances wicker bastet Small totle, Chains, Carpet + pudding tak, tut stalzes, Olantits cluthing shoes, necales magazines, newspaper, to ilet puner, plastic bottles, pizza boxes, plastic lass aluminum cans, metal stakes camper nest, baskets, rope, Food wrappers, micro plastic
tential Source(s) of Trash Collected: Homeless Activity
FAC Event Actions for Follow-up: Ratine Potrols + Ueuwps
ditional Notes: For the first time, we had to make two trips w/ the truck to the dumpster. This allowed us to have twice as much trash,
of Trash bags from MFAC Area #1: MFAC Area #2:5
MFAC Area #3: <u>70</u> MFAC Area #4: <u>4</u>
al No. of Trash Bags Filled: <u>30</u> Dumpster % Fill: <u>80</u> Dumpster Size (cubic yds): <u>4</u>
ad Field Technician Certification (sign/print):

MFAC Event Worksheet
Parcel No.: 1,2,3,4 Event Date: October 7:04 7019
Specific Cleanup Location: All Acrels Event Start/ End Time: 11/30 / 300
Field Technician name(s): Dituist, S. Rurker, S. Herrandez
Current Weather Condition: Windy Wan
Antecedent Weather Condition: Wind, Warm
Types of Trash Observed (check all that apply):
Plastic/ Styrofoam Paper Products/ Biodegradable Household Items
Candscape Materials
Joxic/Hazardous Materials V Glass Biohazardous
✓ Personal Effects ✓ Sports Equipment ✓ Other
Notes: Thilds and scale I blocket cannot sleeping
Notes: Toilet paper, card board, blankets carpet steeping
bettles plastic bottles food wrappers pite france wheels
condoms, needles, meth pipe, wooden table top. EZUD
france, where cart, plastic bags, sunclasses, micro plastic.
Potential Source(s) of Trash Collected: Homeless Activity
Hazardous/ Legacy Trash Requiring Follow-up: None
MEAC Event Actions for Follow up 0 1
MFAC Event Actions for Follow-up: Routine patrols + cleanups
· · · · · · · · · · · · · · · · · · ·
Additional Notes: Addressed legacy trush pile on the
additional Notes: from cosca gaing have a communication
Trash Collected: No. of Trash baos from MFAC Area #1: 10 MFAC Area #2: 6
MFAC Area #3: 15 MFAC Area #4:
MFAC Area #3: MFAC Area #4:
MFAC Area #3: MFAC Area #4: Total No. of Trash Bags Filled: Dumpster % Fill: Dumpster Size (cubic yds):
Total No. of Trash Bags Filled: 32 Dumpster % Fill: 90 Dumpster Size (cubic yds): 8
•

MFAC Event Worksheet	
Parcel No.: 1/2/3.4 Event Date: Naumber 7 ^m	2014
Specific Cleanup Location: State functs, Wilkey by Event Start End Time: [m	Han
Field Technician name(s): D.H.S.F. J. Hendricz.	
Antecedent Weather Condition: <u>Ucc</u> , Windy	
Types of Trash Observed (check all that apply):	
Paper Products/ Biodegradable	Items
Landscape Materials Aluminum/ Metal Automotive	
Poxic/ Hazardous Materials Glass Bionazardo	us
Personal Effects Sports Equipment Other	
Notes: Bicyck purts, Sturefour, readles, pomo ma	45
Glass crack pipes clothing shore hat silveryour,	neurpup
toilet puper, plastic Kiddie pool plastic tok	car''
cover, CD's car battery, tarps, "carpel, metal tha	sh can
aerosol point care point tollers, glass bottles (lanc.
Potential Source(s) of Trash Collected: Up we less Archivity	
Potential Source(s) of Irash Collected: Homeless Activity	
Hazardous/ Legacy Trash Requiring Follow-up:	
MFAC Event Actions for Follow-up: Routin partials / de	алиря.
Additional Notes: State Parks Continues their invasion	
Species removal project, Fisulting in increased + foot tratfic, and comps or willoughly pres	rush.
Foot traffic, and crups of willoughly pres	crice -
Trash Collected:	
No. of Trash bags from MFAC Area #1: MFAC Area #2:	
MFAC Area #3: MFAC Area #4:	
74 (.	
Total No. of Trash Bags Filled: 47 Dumpster & Fill: 60 Dumpster Size (subject	(e) X
Total No. of Trash Bags Filled: 23 Dumpster % Fill: 60 Dumpster Size (cubic ye	ls):
Total No. of Trash Bags Filled: 27 Dumpster % Fill: 60 Dumpster Size (cubic your Lead Field Technician Certification (sign/ print):	is):
	is): <u> </u>

D		Event Date:	11174
Parcel No.: Z			ne: GAM / Ipm
Specific Cleanup Location: 5+9		J. Henande	
Field Technician name(s): Current Weather Condition:		JITE Adad	
Antecedent Weather Condition:	Clear		<u></u>
Antecedent Weather Condition.			
Types of Trash Observed (d	neck all that apply):		/
Plastic/ Styrofoam	Paper Products/	Biodegradable	Household Items
Landscape Materials	Atuminum/ Meta	I	Automotive
Voxic/ Hazardous Material			Biohazardous
Personal Effects	 Sports Equipment 	nt	Other
Notes: The octobe	r fire on St	ak Parks p	rojerty burned
Much of the c	JARUBAUSA ON 7	ne projection	CICCHAN ACCO
<u>Access points t</u>	o legacy true	<u>n p:/el. 100</u>	my we created
Up and of 1	lese lesting or	ده).	
	_		1
Hazardous/ Legacy Tra	sh Requiring Follow	/-up:₽/≯	
·····			enitoring + collection
Hazardous/ Legacy Tras MFAC Event Actions fo Additional Notes:			
MFAC Event Actions fo	pr Follow-up:	outine m	enitoring + collection
MFAC Event Actions for Additional Notes: <u>`\//</u> Trash Collected: No. of Trash bags from MFAC Ar	ea #1:	MFAC Area #2	enitoring + Collection
MFAC Event Actions for Additional Notes:	ea #1: <u>0</u> ea #3: <u>0</u>	MFAC Area #2 MFAC Area #4	enitoring + collection
MFAC Event Actions for Additional Notes:/// Trash Collected: No. of Trash bags from MFAC Ar	ea #1: <u>0</u> ea #3: <u>0</u>	MFAC Area #2 MFAC Area #4	enitoring + Collection

	Event Date:	15th - 15th 7-16
Parcel No.: 1,2,7,4	Event Date: <u>No</u> Event Start/ End 1	
Specific Cleanup Location: Willo		
Field Technician name(s): D.H.V		nez, 1. Hemanuez
	a	
Antecedent Weather Condition:	clear	
Types of Trash Observed (check	all that apply):	6
Plastic/ Styrofoam	Paper Products/ Biodegradable	Usehold Items
Landscape Materials	Atuminum/ Metal	Automotive
Joxic/ Hazardous Materials	plass	Biohazardous
Personal Effects	Sports Equipment	Other
Notes: Glass Lottle <u>Cars, tarps, carps</u> bita, trailer, tra <u>Chard, bita</u> , when <u>Chillers</u> , ways, 1	, Cooking supplies, Shi 24. Jawa chich, tot s 1 Ctar time, Clarking, J 15. glass, milk craky re plastic bags, 200 tres,	sue, aluminum taltes, bita Fronky thocs, rope, extension ubermaid bins, Q-tips.
Potential Source(s) of Tra	sh Collected: Homeless	Activity
Hazardous/ Legacy Trash I	Requiring Follow-up:Նօդ	L
		trols+ Clean ups
MFAC Event Actions for F Additional Notes:		1trols+ Clean ups
Trash Collected: No. of Trash bags from MFAC Area # MFAC Area #	Follow-up: Ratin pd Follow-up: Ratin pd 1: 0 MFAC Area # 3: 45 MFAC Area #	12: <u>5</u> H: <u>0</u>
MFAC Event Actions for F Additional Notes:	Follow-up: Ratin pd Follow-up: Ratin pd 1: 0 MFAC Area # 3: 45 MFAC Area #	12: <u>5</u> H: <u>0</u>

MEAC Event Morkeheat		
MFAC Event Worksheet		
Parcel No.: 1,2,3,4	Event Date: Novon	
Specific Cleanup Location: All purce /S	Event Start/ End Time:	Noon 13pm
Field Technician name(s): <u>D.Hulst</u>	schute, B. Birgit, J. H	ernond cz_
Current Weather Condition: Clasely		
Antecedent Weather Condition:	oudy	
Types of Trash Observed (check all that app	y):	1
Plastic/ Styrofoam	er Products/ Biodegradable 🛛 🗸 🗸	Household Items
	ninum/ Metal	Automotive
Joxic/ Hazardous Materials	is 🗸	Biohazardous
VPersonal Effects VSp	rts Equipment 🛛 🗸 🗸	Other
Notes: Bicych Francs wir Magazines, Net gun, gas Aildo, noth pipe, needl blach container, shas octantion ladder, extension Potential Source(s) of Trash Co	chord, blankets bik thord, dolley, doll	10pc, screws, trath bin, plastic bottles trailen, shal.
Potential Source(s) of mash co	lected: Howelers ACH	-ring
		_/
Hazardous/ Legacy Trash Requir	ng Follow-up: N/A	
U J		
	······································	
······································	······	
MFAC Event Actions for Follow	up: Routine patrols	+ Gearups
		Δ.
Additional Notes: More water Forecaska cain	in the lower vert next week.	na River.
Trash Collected:		1
No. of Trash bags from MFAC Area #1:		
MFAC Area #3:	MFAC Area #4:	
Total No. of Trash Bags Filled: Du		
Lead Field Technician Certification (sig		
Cleaned area is free of all visible trash	- Dury / ff	n

MFAC Event Worksheet
Parcel No.: <u>123,4</u> Event Date: <u>Dcccn br 5 2019</u> Specific Cleanup Location: <u>Stall Parts Willwight</u> Event Start/ End Time: <u>Nan 13pn</u> Field Technician name(s): <u>D.Hulsk, J.Hernadez</u> Current Weather Condition: <u>Overcust / Humid</u> Antecedent Weather Condition: <u>Overcast</u>
Types of Trash Observed (check all that apply):
Plastic/ Styrofoam Paper Products/ Biodegradable Household Items Vandscape Materials Adminum/ Metal Automotive Toxic/ Hazardous Materials Volass Biohazardous Personal Effects Sports Equipment Other
Notes: Styro fran, card board, blantets plastic bottles glass bottles, aluminum can's Bod un'appunes chatting, isher, plastic bars, purse, backpa che condoms, crack pipes, needles torp, bita parts, timel batteries, trach can lid, stroller, metal groung cart, plastic garden cart, micro plastic
Potential Source(s) of Trash Collected: Homeless Activity
Hazardous/ Legacy Trash Requiring Follow-up: <u>N/A</u>
MFAC Event Actions for Follow-up: Ratine patrols + Veanups
Additional Notes: The rainy season is upon us. New Camps have been popping up under the Main Street Bridge. Notice posted.
Trash Collected: MFAC Area #1: MFAC Area #2: 4 MFAC Area #3:
Total No. of Trash Bags Filled: Dumpster % Fill: Dumpster Size (cubic yds): \$
Lead Field Technician Certification (sign/ print): "Cleaned area is free of all visible trash." -

MFAC E	Event Worksheet
Damai Na •	1,2,3,4 Event Date: December 9th 2019
Specific Cla	eanup Location: State Parks willing hovevent Stary End Time: NGON 13pm
-	ician name(s): Dr.Hulst, D. Broblan, B. Bingit, I. Hernandez
	eather Condition: (kar, warm
	Weather Condition: Clear
Types of	Trash Observed (check all that apply):
Plasi	tic/ Styrofoam Paper Products/ Biodegradable Vousehold Items
	Iscape Materials Vouminum/Metal Vuternotive
	c/ Hazardous Materials Valass Siohazardous
✓Pers	onal Effects Sports Equipment Other
Notes	
	Styrotoan Sincle use strong packing materials
<u>– hío</u>	adde to the man to a sea inst these cardies
	lately willary marazines, show clothes
<u></u>	ID alway Corres claute make la idea alactic tit
	is prayer sour crut, protat laum, prastic to
Potentia	al Source(s) of Trash Collected: Hendess Activity
Hazardo	bus/ Legacy Trash Requiring Follow-up:
	Street Bridge, check up next week.
	sites bridg, bleek op new working
MFAC E	Event Actions for Follow-up:
	$\lambda \lambda \lambda \lambda$
Additiona	il Notes:Y _+
····-	
Trash Co	
No. of Tras	sh bags from MFAC Area #1: MFAC Area #2:
	MFAC Area #3: MFAC Area #4:
Total No. o	f Trash Bags Filled: Dumpster % Fill: Dumpster Size (cubic yds):
Lead Fiel	d Technician Certification (sign/ print):
	area is free of all visible trash." -

D	2 State Parks	F		center 14th Zolg
-			nt Date: <u>UC</u>	AMINay
	up Location: Enny W.		Jolunteers	
	an name(s): D.Huls+	(aul	0.010/(16/3	
	her Condition: <u>C</u> Con	- 4	· · · · · · · · ·	
	eather Condition:	(con		
Types of Ti	ash Observed (check all th	at apply):		
Plastic	Styrofoam	Vaper Products/ Biod	legradable	Agusehold Items
√ J∕ands	ape Materials	Aluminum/ Metal		VAutomotive
Joxic/	lazardous Materials	Glass		Biohazardous
Persor	al Effects	Sports Equipment		Other
Notes:	(met black	to al vienno	5 4 4 A A A	Here hit forge
bib	Dart times K	ts aluminum	Food In	runders tuts
tul	14 154 6 04	munde stais	buttles	shor racks
<u></u>			/	
	wheels shopp		surines L	ittle (lasers 60)
Lip	ting Q' tips p	ors, growning	Toquer	Micro plastic
Hazardou	s/ Legacy Trash Rec effert	quiring Follow-up On Émma V	o: (ont)	wed cleanup sup cump site.
		on Emma V	Veed zr	hued Cleanup sup cump site. trols + Cleanup:
MFAC Ev Additional	effort ent Actions for Foll Notes: 3^{r_4} Am	low-up: Rou	Veed zr	sup cump site.
MFAC Ev	effort ent Actions for Foll Notes: 3 rd Am 1 Surfride; C 2 blic lunds, F	on Emma V low-up: Rou Jul River I A State Parts illed on en	tine por	trols + Cleanup Cleanup Runners Fan Oyd dumpsker!
MFAC Ev	effort ent Actions for Foll Notes: 3 rd Am 1 Surfride; C 2 blic lunds, F	on Emma V low-up: Rou Jul River I A State Parts illed on en	tine put	trols + Cleanup Cleanup Runners Fan Oyd dumpsker!
MFAC Ev	effort ent Actions for Foll Notes: 3 rd Am 1 Surfride; C 2 blic lunds, F	on Emma V low-up: Rou Jul River I A State Ports illed on en	tine por	IFO
MFAC Ev Additional	effort ent Actions for Foll Notes: 3 ^{ra} Am / Surfride; C ablic lunds, F cted: pags from MFAC Area #1:_	on Emma V low-up: Row Jul River I A Stale Purk illed on en O	Vied zro office por to Sea to Sea trac 4 MFAC Area #2: MFAC Area #4:	cleanup Cle

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MFAC Event Worksheet Parcel No.: 1,2,7,4 Event Date: December 16th Event Start/ End Time: Specific Cleanup Location: River Bottom 1001 J. Hernondez DHUIST Horrison Field Technician name(s): Current Weather Condition: lea Antecedent Weather Condition: Cleu Types of Trash Observed (check all that apply): VPaper-Products/ Biodegradable Plastic/ Styrofoam pusehold Items andscape Materials V Aluminum/ Metal temotive Toxic/ Hazardous Materials ohazardous VGJass VPersonal Effects Sports Equipment Notes: Shampoo bottles, glass bottles al bottles, Gicviles, bi tires Shelves magazines, wrappers tox toilet Candoms, Clothing DUDU noin. Street aund plywood Potential Source(s) of Trash Collected: Hovelessness Hazardous/ Legacy Trash Requiring Follow-up: MFAC Event Actions for Follow-up: Routine patrols + Cleanups Campers under Additional Notes: **Trash Collected:** MFAC Area #2: No. of Trash bags from MFAC Area #1: ____ MFAC Area #3: 19 MFAC Area #4: Total No. of Trash Bags Filled: 27 Dumpster % Fill: 100 Dumpster Size (cubic yds): 8 Lead Field Technician Certification (sign/ print): "Cleaned area is free of all visible trash." -

	<u>vent Worksheet</u>		
Darcel No ·	1,2,3,4	Event Date: Pcc	unber 30 2019
Specific Clea	nup Location: River bottom	Event Start/ End Tim	
Field Techni	ian name(s): DHUSA J Har	nison	
	ther Condition: Cool bran	·	
	Veather Condition: Cool		
Types of 7	rash Observed (check all that apply):		11
	Styrofoam Paper Products	s/ Biodegradable	Vylousehold Items
	cape Materials		VActomotive
	Hazardous Materials Glass		Bionazardous
	nal Effects Sports Equipm	ent	Other
Notes	plastic bacs, clothin, E pack, sweatshirt, spe ilch food, 5 gullen ba a frances nice 6:12 p istoms (ights ornamula	Shopping Co nts nit clo nets, [m] nots, plani rope, k	A Miles Franced Ming that statistic brothas carpet, y cods Shife, needles.
Hazardo	us/ Legacy Trash Requiring Follo	w-up: U/L	
	us/ Legacy Trash Requiring Follo	w-up: U/A	atrols / cleanups
			atols / cleanups
MFAC E		Lutin po	ig durn a bridg
Additiona	vent Actions for Follow-up: Notes: Someone has bour these on Willought is the rise to preme bridge tenporarily le	een cutt	ig Jown a bridg & Frem being
Additiona	vent Actions for Follow-up: Notes: Someone has bour frees on willought is the rise to premy bridge temporarily le	en cuti y b build t mac tree Ft in place	ing Journ ing Journ ing doidge ing doidge ing doing ing doing doing ing doing ing doing ing doing ing doing ing doing ing doing ing doing ing doing ing doing doing doing ing doing doing doing ing doing doing ing doing doing ing doing doing ing doing doing ing doing doing doing ing doing doing ing doing in
MFAC E	vent Actions for Follow-up: Notes: Someone has bout frees on willought s the rise to preme bridge temporarily le	Letin pr Letin pr een cuth y to build the max tree Et in place MFAC Area #4	ing Journ ing Journ ing doidge ing doidge ing doing ing doing doing ing doing ing doing ing doing ing doing ing doing ing doing ing doing ing doing ing doing doing doing ing doing doing doing ing doing doing ing doing doing ing doing doing ing doing doing ing doing doing doing ing doing doing ing doing in

	234	Aumenter	Event Date:	
•	up Location: 122	314 WILLOUGHBU		me: 2: 00 14:00
	an name(s): <u>D-HUT</u> her Condition: <u>SUN</u>	IST & J. HERN	VANDEC	
	eather Condition:			
	·			
	ash Observed (chec			
	Styrofoam	Paper Product	s/ Biodegradable	Household Items
	ape Materials Iazardous Materials	v Glass		Biohazardous
		Sports Equipm	ent	Other
/ ~		\sim		
Notes:	POOP BUCKET	, condoms, 5	HOES KNAF	ETTRE, BIKES
WERS	PERS, CANS, 1	MICEO PLASTI	C EAR PLUG	S Q- L(P) BEDINI
MIL II	- Indiviter	, PROPANE TH	VI- NEUVLE	e)
			<u> </u>	
Potontial	Source(s) of Tr	rash Collected:	1	
Utential			HOMELESS	AUTIVITY
				······································
lazardous	s/ Legacy Trash	Requiring Follo	w-up: <u>NATIV</u>	E PIZZA- POPUP
iazardou: CAMP	s/Legacy Trash	Requiring Follo	ow-up: <u>NATIV</u>	E PIZZA- POPUP
iazardou: CAMP	s/Legacy Trash	Requiring Follo	W-up: NATIV	E PIZZA DPUP
CAMP	IN WILLOVGH	ВЧ	,,	······
CAMP	IN WILLOVGH	ВЧ	,,	······
CAMP	IN WILLOVGH	ВЧ	,,	E PIZZA POPUP POL & CLEANUP
CAMP	IN WILLOVGH	ВЧ	,,	······
AFAC Eve	ent Actions for	Follow-up: <u>PC</u>	DUTINE PATH	POL & CLEANUP
	ent Actions for Notes: $S(NCE)$	Follow-up: <u>pc</u>	DUTINE PATH	POL & CLEANUP LIDGE WE NOTICE
	ent Actions for Notes: $S(NCE)$	Follow-up: <u>pc</u>	DUTINE PATH	POL & CLEANUP
	ent Actions for Notes: $S(NCE)$	Follow-up: <u>pc</u>	DUTINE PATH	POL & CLEANUP LIDGE WE NOTICE
	ent Actions for Notes: $S(NCE)$	Follow-up: <u>pc</u>	DUTINE PATH	POL & CLEANUP LIDGE WE NOTICE
Additional N	ent Actions for Notes: $S(NCE)$	Follow-up: <u>pc</u>	DUTINE PATH	POL & CLEANUP LIDGE WE NOTICE
Additional N ACE	ent Actions for Notes: $S(NCE)$ MILLOWS APPEndix	Follow-up: <u>pc</u> WE DOK COT E REING COT	DUTINE PATH DUT OLD BY F DOWN TO	POL & CLEANUP LIDGE WE NOTICE CROSS PILER.
Additional N ACE	ent Actions for Notes: <u>S(NCE</u> NULOWS ATE Cted: ags from MFAC Area	Follow-up: <u>PC</u> WE DOK COT E BEING COT	DUTINE PATH DUT OLD BY F DOWN TO MFAC Area #2	POL & CLEANUP LIDGE WE NOTICE CROSS PIVER. 2. 2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
Additional N Additional N ADDE	ent Actions for ent Actions for Notes: <u>S(NCE</u> NILLOWS ATA cted: ags from MFAC Area MFAC Area	HE DOK COT WE DOK COT E REING COT #1: #3: _25_	DUT OLD BY F DOWN TO MFAC Area #2 MFAC Area #2	POL & CLEANUP LIDGE WE NOTICE CROSS PIVER. 2. 2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
Additional N Additional N ADRE V	ent Actions for ent Actions for Notes: <u>S(NCE</u> NILLOWS ATA cted: ags from MFAC Area MFAC Area	HE DOK COT WE DOK COT E REING COT #1: #3: _25_	DUT OLD BY F DOWN TO MFAC Area #2 MFAC Area #2	POL & CLEANUP LIDGE WE NOTICE CROSS PIVER. 2. 2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
Additional N Additional N Addit	ent Actions for Notes: <u>S(NCE</u> NILLOW) ACT rash Bags Filled: <u>24</u>	Follow-up: \underline{PC} $W \in Took C$ E REING CUT #1: \underline{D} #3: $\underline{25}$ $\underline{5}$ Dumpster % Fi	DUT OLD BY F DOWN TO MFAC Area #2 MFAC Area #2	POL & CLEANUP POL & CLEANUP PODEE WE NOTICE CROSS PIVER. 2: 2: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1
Additional N Additional N ADTE	ent Actions for ent Actions for Notes: <u>S(NCE</u> NILLOWS ATA cted: ags from MFAC Area MFAC Area	Follow-up: <u>PC</u> WE TOOK C E REING CUT #1: <u>D</u> #3: <u>25</u> 6 _ Dumpster % Fi :ation (sign/print): (DUT OLD BY F DOWN TO MFAC Area #2 MFAC Area #2	POL & CLEANUP POL & CLEANUP PODEE WE NOTICE CROSS PIVER. 2: 2: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1

MFAC Event Worksheet		112 4-	
Parcel No.: 1234	Event Date	1.13.20	1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Specific Cleanup Location:	Évent Star	t/ End Time: 11:00	1100 pm
Field Technician name(s): D.HULST	& J. HERNAN	PEZ	·
Current Weather Condition: SUNNY			
Antecedent Weather Condition: GETT	NG WARM		<u> </u>
Types of Trash Observed (check all that a	pply):		
	aper Products/ Biodegrad	lable X Househ	
, 	luminum/ Metal	Automo	
	lass	X Biohaza	rdous
XPersonal Effects XS	ports Equipment	AOther	
Notes: CLOTHES BOTTLE	5 SHOUND C	MT SLAN S	-
Notes: <u>CLOTHES, BOTTLE</u> <u>PLASTIC BAG, METAL TR</u>	ASH CAN, NEED	LES PUBS	SIKE TRES
Potential Source(s) of Trash C	ollected:	and And	i-1
	HOME	LESS MA ACTIN	<u> </u>
······			
		· · · · · · · · · · · · · · · · · · ·	
Hazardous/ Legacy Trash Requ	ring Follow-up: _N	ATINE PIZZA	
Hazardous/ Legacy Trash Requ	ring Follow-up: _N	ATINE PIZZA	, SEX DUNGED
Hazardous/ Legacy Trash Requ	ring Follow-up: <u>N</u>	ATINE PIZZA	, SEX DUNGED
			, SEX DUNGED
			SEX DUNGED
MFAC Event Actions for Follow	v-up: <u>routine</u>	PATROL & C	UEAN UP
MFAC Event Actions for Follow	V-UP: ROUTINE	PATROL & C 2 CERTAIN IT	UEAON UP
MFAC Event Actions for Follow Additional Notes: <u>RUN IN WITH</u> WE WERE PUTTING IN TRU	V-UP: <u>ROUTINE</u> tim he wante	PATROL & C CEPTAIN ITE	ELEAN UP
Hazardous/ Legacy Trash Requination of the second s	V-UP: <u>ROUTINE</u> tim he wante	PATROL & C CEPTAIN ITE	ELEAN UP
MFAC Event Actions for Follow Additional Notes: <u>RUN IN WITH</u> WE WERE PUTTING IN TRU	V-UP: <u>ROUTINE</u> tim he wante	PATROL & C CEPTAIN ITE	ELEAN UP
MFAC Event Actions for Follow Additional Notes: <u>RUN IN WITH</u> WE WERE NITH'SOMEONE A	V-UP: <u>ROUTINE</u> tim he wante	PATROL & C CEPTAIN ITE	ELEAN UP
MFAC Event Actions for Follow Additional Notes: <u>RUN IN WITH</u> WE WERE NITH'SOMEONE A	V-UP: <u>ROUTINE</u> tim he wanter ick, 'IT GETS (WT THEIR TRA	PATROL & C CERTAIN ITE DIFFICULT TRY SHI THEY MAN	ELEADN UP
MFAC Event Actions for Follow Additional Notes: <u>RUN IN WITH</u> WE WERE NITH'SOMEONE A	V-UP: <u>ROUTINE</u> tim he wanter ick, it gets of wi their tra	PATROL & C CEPTAIN ITE	ELEADN UP
MFAC Event Actions for Follow Additional Notes: <u>RUN IN WITH</u> WE WERE NITH'SOMEONE A	V-UP: <u>ROUTINE</u> tim he wante lock, it gets o wi their tro	PATROL & C CERTAIN ITE DIFFICULT TRY SHI THEY MAN	ELEADN UP
MFAC Event Actions for Follow Additional Notes: <u>Bund IN WITH</u> <u>WE WERE NITING IN TRU</u> <u>PERSON WITH SOMEONE AB</u> Trash Collected: No. of Trash bags from MFAC Area #1: MFAC Area #3:	V-UP: <u>ROUTINE</u> <u>tim he wante</u> <u>ick. it gets f</u> <u>ick. it gets f</u> <u>wt their tra</u> <u>MFAC</u> <u>4</u>	PATROL & C D CERTAIN I TRY DIFFICULT TRY SHI THEY MAN CArea #2: CArea #4:5	EMS INNE TO NT BACK,
MFAC Event Actions for Follow Additional Notes: <u>Bund IN WITH</u> <u>WE WERE NITING IN TRU</u> <u>PERSON WITH SOMEONE AB</u> Trash Collected: No. of Trash bags from MFAC Area #1: MFAC Area #3:	V-UP: <u>ROUTINE</u> tim he wante lock, it gets o wi their tro	PATROL & C 2 CEPTAIN ITE DIFFICULT TRY SHI THEY MAN CArea #2:	EMS INNE TO NT BACK,
MFAC Event Actions for Follow Additional Notes: <u>Bund IN WITH</u> <u>WE WERE NITING IN TRU</u> <u>PERSON WITH SOMEONE AB</u> Trash Collected: No. of Trash bags from MFAC Area #1: MFAC Area #3:	V-UP: <u>ROUTINE</u> <u>tim HE WANTE</u> <u>ICK, IT GETS D</u> <u>ICK, IT GETS D</u> <u>WT THEIR TRA</u> <u>MFAC</u> <u>Umpster % Fill: 15</u>	PATROL & C D CERTAIN I TRY DIFFICULT TRY SHI THEY MAN CArea #2: CArea #4:5	EMS INNE TO NT BACK,

	<u>/ent Workshe</u>			1.20
	1234	I con une so del	Event Date: 1.2	
	nup Location: 344	LST, JHERNANDE		me: 12:00 13:00
	her Condition: SUN		2, WANNY	
		SUNNY WAR		
		Sound MUCH	A	<u> </u>
ypes of Ti	ash Observed (ch	eck all that apply):		
V Plastic	/ Styrofoam	VPaper Produc	ts/ Biodegradable	VHousehold Items
Landso	ape Materials	Aluminum/ M		Automotive
	Hazardous Materials	χGlass		Biohazardous
Y Persor	al Effects	Sports Equip	nent	Apther
- 1 Notoo				
notes:	TIRES, BLAN	IKETS, HEAD BO	KP, BUCKETS, N	NATIFIESS, CLOTHES,
SMAL	BATTERIES	SLEEPING BAG	SHOES, NEEDLET	AFFRESS CLOTHES, SPRAY CANS
	•	•	· · · · · · · · · · · · · · · · · · ·	
		·····		
Potential	Source(s) of T	Freeh Collected		
Vientiai	Source(s) or i	rash Collected:	HOMEVESS F	NUTIVITY
				•
	- / 1			
lazardou	s/ Legacy Tras	h Requiring Foll	ow-up: LARGE	CAMP UNDER
lazardou MAIN ST	s/ Legacy Tras I - BR106E (U	h Requiring Foll EFT NOTICE)	ow-up: LARGE	CAMP UNDER TRASH IN
MAIN 5	<u>t. 32106E [4</u>	h Requiring Foll EFT NOTICE	ow-up: <u>Large</u> Dome Smarle	E CAMP UNDER TRASH IN
MAIN 5	<u>t. 32106E [4</u>	h Requiring Foll EFT NOTICE	ow-up: <u>LARGE</u> DOME SMAUE	ECAMP UNDER TRASH IN
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MAIN ST ESTUAR	<u>1. 82.066 (u</u> 1.	EFT NOTICE)	DOME SMAUR	FR TRASH IN
MAIN ST ESTUAR	<u>1. 82.066 (u</u> 1.	h Requiring Foll EFT NOTICE) r Follow-up:	DOME SMAUR	FR TRASH IN
MAIN ST ESTUAR	<u>1. 82.066 (u</u> 1.	EFT NOTICE)	DOME SMAUR	FR TRASH IN
MAIN ST ESTUAR	<u>1. 82.066 (u</u> 1.	EFT NOTICE)	DOME SMAUR	FR TRASH IN
MAIN STURE	ent Actions fo	r Follow-up: _p	OUTINE PATR	L CLEAN UP
	ent Actions fo	r Follow-up: _p	OUTINE PATRO	L CLEAN UP
MFAC Ev	Notes: <u>NUT(CER</u>	r Follow-up: <u>p</u> 2 <u>more sma</u> <u>hke a quick</u>	OUTINE PATRO UL BATTERIES SPOT TO SUE	L CLEAN UP L CLEAN UP L UN PER MAIN EP JJIST BLANKEIS
MFAC EV	Notes: <u>NUTICEY</u>	r Follow-up: <u>p</u> 2 More SMA <u>Hre a Quick</u> Back un Per	WTINE PATRO WTINE PATRO U BATTERIES SPOT PO SUE BRIDDE WHE	L CLEAN UP L CLEAN UP L UN PER MAIN EP JJIST BLANKEIS
MFAC EV	Notes: <u>NUTICEY</u>	r Follow-up: <u>p</u> 2 <u>more sma</u> <u>hke a quick</u>	WTINE PATRO WTINE PATRO U BATTERIES SPOT PO SUE BRIDDE WHE	L CLEAN UP L CLEAN UP L UN PER MAIN EP JJIST BLANKEIS
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MFAC Ev MFAC Ev Additional I T BR. 25H & H >KED TH	T. BR. OBE (M 4. ent Actions fo Notes: <u>NUT(CEY</u> be SEEMS ARY ARE ARY ARE ten TO MOVE cted: bags from MFAC Are	r Follow-up: _p 2 More SMA LIKE A QUICK BACK UN PER FROM LAST MO ##1:	ONE SMAUR OUTINE PATRO U BATTERIES SPOT PO SUE BRIDDE WHE NTH. MFAC Area #2	L CLEAN UP L CLEAN UP L UN PER MAIN EP JJIST BLANKEIS
MFAC EV MFAC EV Additional I ST BR. 25H & H SKED TH Frash Colle	T. BR. OBE (M Motes: NUT(LEY) BE SEEMS ARRY MRE TO MOVE Cted: Dags from MFAC Are MFAC Are	r Follow-up: p r Follow-up: p 2 MORE SMA MRE A QUICK BACK UN PER FROM LAST MO	DOME SMAUS OUTINE PATRO U BATTERIES SPOT P SUE BRIDDE WHE NTH. MFAC Area #4	L CLEAN UP L CLEAN UP UN PER MAIN EP JJ 151 BLANKEIS 2E WE DODE 5
Additional I ST BRUG 25H & H SKED TH Trash Colle	T. BR. OBE (M Motes: NUT(LEY) BE SEEMS ARRY MRE TO MOVE Cted: Dags from MFAC Are MFAC Are	r Follow-up: p r Follow-up: p 2 MORE SMA MRE A QUICK BACK UN PER FROM LAST MO	DOME SMAUS OUTINE PATRO U BATTERIES SPOT P SUE BRIDDE WHE NTH. MFAC Area #4	L CLEAN UP L CLEAN UP L UN PER MAIN EP JJIST BLANKEIS
MFAC EV MFAC EV Additional I ST BR. 25H & H SKED TH Frash Colle	T. BR. OBE (M 4. ent Actions fo Notes: <u>NUT(CEY</u> be SEEMS ARY ARE ARY ARE ten TO MOVE cted: bags from MFAC Are	r Follow-up: p r Follow-up: p 2 MORE SMA MRE A QUICK BACK UN PER FROM LAST MO	DOME SMAUS OUTINE PATRO U BATTERIES SPOT P SUE BRIDDE WHE NTH. MFAC Area #4	L CLEAN UP L CLEAN UP UN PER MAIN EP JJ 151 BLANKEIS 2E WE DODE 5
Additional I T BR. (1) SI-(& (- SKED TC) Trash Colle Io. of Trash I	T. BR. OBE (M Motes: NUT(LEY) BE SEEMS ARRY MRE TO MOVE Cted: Dags from MFAC Are MFAC Are	r Follow-up: _p 2 More SMA LIKE A QUICK BACK UN PER FPOM LAST Mo a #1: FPOM LAST Mo a #3: 5 Dumpster % F	DOME SMAUS OUTINE PATRO U BATTERIES SPOT P SUE BRIDDE WHE NTH. MFAC Area #4	L CLEAN UP L CLEAN UP UN PER MAIN EP JJ 151 BLANKEIS 2E WE DODE 5
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	vent Worksheet
Parcel No.:	1.2.3.4 Event Date: 1.28.20
Specific Clea	anup Location: 2.3.4 Event Start/End Time: //:00/11:15
Field Techni	cian name(s): J.HERNANDEL & JOHN
Current Wea	ther Condition: SUNNY
Antecedent	Neather Condition: <u>SUNNY</u>
Types of T	rash Observed (check all that apply):
••	c/ Styrofoam Products/ Biodegradable Household Items
	cape Materials Aluminum/ Metal Automotive
1_	/ Hazardous Materials + Glass + Biohazardous
Perso	nal Effects
, Matas	
Notes	CLOTHES, SHOES, NEEDLES, RAFT, PLASTIC CONTAINER GAGE, PROPANE TANK, PAINT CANS, BOTTLES
106	GAGE, PROPANE' TANK, PAINT CANS, BOTTLES
	· · · · · · · · · · · · · · · · · · ·
Potentia	I Source(s) of Trash Collected: HOMELESS ACTIVITY
	······································
	ust Lessen Trech Dequiries Follow up
nazaruo	us/Legacy Trash Requiring Follow-up: LALGE CAMP UNDER
MAINS	US/ Legacy Trash Requiring Follow-up: <u>LAZGE CAMP UNDER</u> [.BP-WGE (GAVE 2ND NOTICE) ONE TEXIT & BIG SOLAR PANE
AT S.E	[.13P-W6E (GAVE 2ND NOTICE) ONE TEXIT & BIG SOLAR PANE VD OF WILLOUGHBY (LEFT NOTICE)
47 <i>S</i> -E	VD OF WILLOUGHBY (LEFT NOTICE)
47 S-E	VD OF WILLOUGHBY (LEFT NOTICE)
47 S-E	VE TENT & BIL SOLAR PANE VD OF WILLOUGHBY (LEFT NOTICE) vent Actions for Follow-up: <u>ROUTINE PATIZOL</u> CLEAN 4P.
47 <i>S</i> -E	VD OF WILLOUGHBY (LEFT NOTICE)
47 <i>5- 6</i> MFAC E	vent Actions for Follow-up: <u>ROUTINE PATIZOL CLEAN 4P</u> .
47 <i>5- 6</i> MFAC E	VD OF WILLOUGHBY (LEFT NOTICE)
47 <i>5- 6</i> MFAC E	vent Actions for Follow-up: <u>ROUTINE PATIZOL CLEAN 4P</u> .
47 <i>5- 6</i> MFAC E	vent Actions for Follow-up: <u>ROUTINE PATIZOL CLEAN 4P</u> .
47 <i>5- 6</i> MFAC E	vent Actions for Follow-up: <u>ROUTINE PATIZOL CLEAN 4P</u> .
47 <i>5- 6</i> MFAC E	vent Actions for Follow-up: <u>ROUTINE PATIZOL CLEAN 4P</u> .
AT S-EA	VD OF WILLOUGHBY (LEFT NOTICE) vent Actions for Follow-up: <u>POUTINE PATIZOL CLEAN 4P</u> . I Notes: <u>STILL NOTICING NEEDLES UNDER MAINST. BEIDGE</u> .
AT S. EA	VD OF WILLOUGHBY (LEFT NOTICE) vent Actions for Follow-up: <u>POUTINE PATIZOL CLEAN 4P</u> . I Notes: <u>STILL NOTICING MEEDLES UNDER MAIN ST. BEIDGE</u> . lected:
MFAC E Additiona	VD OF WILLOUGHBY (LEFT NOTICE) vent Actions for Follow-up: <u>POUTINE PATIZOL CLEAN 4P</u> . I Notes: <u>STILL NOTICING NEEDLES UNDER MAINST. BEIDGE</u> .
AT S. EA	VD OF WILLOUGHBY (LEFT NOTICE) vent Actions for Follow-up: <u>POUTINE PATIZOL CLEAN 4P</u> . I Notes: <u>STILL NOTICING NEEDLES UNDER MAIN ST. BEIDGE</u> . I Notes: <u>STILL NOTICING NEEDLES UNDER MAIN ST. BEIDGE</u> . I Notes: <u>STILL NOTICING NEEDLES UNDER MAIN ST. BEIDGE</u> . MFAC Area #1: <u>MFAC Area #2: MFAC Area #2: MFAC Area #2: MFAC Area #4: B</u>
AT S. EA MFAC E Additiona Trash Col No. of Trasi	VD OF WILLOUGHBY (LEFT NOTICE) vent Actions for Follow-up: <u>POUTINE PATIZOL CLEAN 4P</u> . I Notes: <u>STIU NOTICING NEEDLES UNDER MAIN ST. BEUDGE</u> . I Notes: <u>STIU NOTICING NEEDLES UNDER MAIN ST. BEUDGE</u> . Hected: MFAC Area #1: MFAC Area #2: MFAC Area #3: MFAC Area #4: I D (GITY) //D
AT S. EA MFAC E Additiona Trash Col No. of Trasi	VD OF WILLOUGHBY (LEFT NOTICE) vent Actions for Follow-up: <u>POUTINE PATIZOL CLEAN 4P</u> . I Notes: <u>STILL NOTICING NEEDLES UNDER MAIN ST. BEIDGE</u> . I Notes: <u>STILL NOTICING NEEDLES UNDER MAIN ST. BEIDGE</u> . I Notes: <u>STILL NOTICING NEEDLES UNDER MAIN ST. BEIDGE</u> . MFAC Area #1: <u>MFAC Area #2: MFAC Area #2: MFAC Area #2: MFAC Area #4: B</u>
AT S. EA MFAC E Additiona Trash Col No. of Trash Total No. of	vent Actions for Follow-up: DOUTINE PATIZOL CLEAN UP. I Notes: STILL NOTICING NEEDLES UNDER MAIN ST. BLIDGE. I Notes: STILL NOTICING NEEDLES UNDER MAIN ST. BLIDGE. I Notes: STILL NOTICING NEEDLES UNDER MAIN ST. BLIDGE. I Notes: STILL NOTICING NEEDLES UNDER MAIN ST. BLIDGE. I Notes: STILL NOTICING NEEDLES UNDER MAIN ST. BLIDGE. I Notes: STILL NOTICING NEEDLES UNDER MAIN ST. BLIDGE. I Notes: MFAC Area #1: MFAC Area #3: Y MFAC Area #4: B MFAC Area #3: Y I D (CITY) Trash Bags Filled: IS
Additiona Additiona Trash Col No. of Trash Total No. of Lead Field	VD OF WILLOUGHBY (LEFT NOTICE) vent Actions for Follow-up: <u>POUTINE PATIZOL CLEAN 4P</u> . I Notes: <u>STIU NOTICING NEEDLES UNDER MAIN ST. BEUDGE</u> . I Notes: <u>STIU NOTICING NEEDLES UNDER MAIN ST. BEUDGE</u> . Hected: MFAC Area #1: MFAC Area #2: MFAC Area #3: MFAC Area #4: I D (GITY) //D
AT SE	vent Actions for Follow-up: DOUTINE PATIZOL CLEAN 4P. vent Actions for Follow-up: DOUTINE PATIZOL CLEAN 4P. Notes: STILL NOTICING NEEDLES UNDER MAIN ST. BELIDGE. I Notes: STILL NOTICING NEEDLES UNDER MAIN ST. BELIDGE. I Notes: STILL NOTICING NEEDLES UNDER MAIN ST. BELIDGE. I Notes: MFAC Area #1: MFAC Area #3: P MFAC Area #4: B MFAC Area #3: P MFAC Area #4: B Trash Bags Filled: IS Dumpster % Fill: DUmpster Size (cubic yds): 40

	2 7 U		5	120	
Parcel No.:		74	Event Date: 2 ·	ime: 11:00 /2:00	2
Specific Cleanup		PNANDEZ #1		ime: 11,00 12,00	_
Current Weather			44		
	her Condition: 50				
incorrection from					
Types of Tras	Observed (check	all that apply):			
Plastic/ St	rofoam	Paper Produc	ts/ Biodegradable	Household Items	
Landscap	Materials	Aluminum/ Me	etal	Automotive	
	ardous Materials	Glass		Biohazardous	
Personal I	ffects	Sports Equipn	nent	Other	
Notes:	Carl Contractor	and the second	in the second second	La construction and	
110100.	LOTHES NEED	LES, BOTTLES,	TENNIS BALLS	SUIT CASES, CONTI ES, TRASH CAN,	AINERS
GOPS S	ALL TELTE	CATTERS, OIKE	THAME, UR	c) nemp uny	
EUOD, B	465, TENTS				
Potential S	ource(s) of Tra	ash Collected:	HOMELESS	ACTULITU	
			HOMELESS	ACTIVITY	
					_
Hazardous/		Pequiring Foll	ow.up:		_
Hazardous/	Legacy Trash	Requiring Follo	ow-up: ONE T	ENT AT NATIVE	
Hazardous/	Legacy Trash	Requiring Follo	OW-UP: ONE T	ENT AT NATIVE	BILLOGE
Hazardous/ PIZZA POP V. P.D. VISIT	Legacy Trash	Requiring Follo	OW-UP: ONE T CAMP STILL ON STPOFDAM, BA	ENT AT NATIVE	T BRIQLE
POOL OF V	VATER NEXT	t to wantur	TRAIN TRES	TLE	BRIDLE
POOL OF V	VATER NEXT	t to wantur	TRAIN TRES	TLE	BRIDLE
POOL OF V	VATER NEXT	t to wantur	OW-UP: ONE T CAMP STILL N STPODAM, BA M TRAIN TRES DUTINE PATRO	TLE	BRIDLE
POOL OF V	VATER NEXT	t to wantur	TRAIN TRES	TLE	5 312106E J
POOL OF V	VATER NEXT	t to wantur	TRAIN TRES	TLE	5 312106E J
POOL OF W	ATER NEXT	To MAHANA Follow-up: <u>P</u>	MITRAIN TRES	TLE	 BILIQUE V
POOL OF W	ATER NEXT	t to wantur	MITRAIN TRES	TLE	 BP2106E
POOL OF W	ATER NEXT	To MAHANA Follow-up: <u>P</u>	MITRAIN TRES	TLE	 BI2106E
POOL OF W	ATER NEXT	To MAHANA Follow-up: <u>P</u>	MITRAIN TRES	TLE	 BILLOLE
POOL OF W	ATER NEXT	To MAHANA Follow-up: <u>P</u>	MITRAIN TRES	TLE	
POOL OF W	ATER NEXT	To MAHANA Follow-up: <u>P</u>	MITRAIN TRES	TLE	
POOL OF M MFAC Ever Additional No	ATER NEXT t Actions for I es: <u>NOTICIN6</u>	Follow-up: <u>P</u>	MITRAIN TRES	L CLEAN UP	
POOL OF P MFAC Ever Additional No	ATER NEXT t Actions for I es: <u>NOTICIN6</u>	Follow-up: <u>P</u>	MITRAIN TRES	L CLEAN UP	
POOL OF M MFAC Ever Additional No	t Actions for I	Follow-up: <u>Proventions</u> MORE BUR	MEAC Area #	2: 15	
POOL OF M MFAC Ever Additional No Trash Collecto No. of Trash bag	es: <u>NOTICIN6</u>	TO MANNA Follow-up: <u>P</u> MORE BUR #1: <u>D</u> #3: <u>ID</u>	MEAC Area #	2: <u>15</u> 4: <u>4</u>	
POOL OF M MFAC Ever Additional No Trash Collecto No. of Trash bag	es: <u>NOTICIN6</u>	TO MANNA Follow-up: <u>P</u> MORE BUR #1: <u>D</u> #3: <u>ID</u>	MEAC Area #	2: 15	
POOL OF M MFAC Ever Additional No Trash Collecto No. of Trash bag Total No. of Tras	t Actions for I t Actions for I es: <u>NOTICIN6</u> sfrom MFAC Area # MFAC Area # h Bags Filled: <u>25</u>	TO WARKING Follow-up: <u>P</u> MORE BUR #1: <u>D</u> #3: <u>ID</u> Dumpster % F	MEAC Area #	2: <u>15</u> 4: <u>4</u>	
POOL OF M MFAC Ever Additional No Trash Collecto No. of Trash bag Total No. of Tras	es: <u>NOTICIN6</u>	To MARKANA Follow-up: Print MORE BUR #1: D #3: ID Dumpster % F ation (sign/print):	MFAC Area #	2: <u>15</u> 4: <u>4</u>	

Parcel No.: 1 2 3 4	Event Date: 2 · 11 · 20
Specific Cleanup Location: 1. 3.	
Field Technician name(s): JASON .	
Current Weather Condition: SUNN	
Antecedent Weather Condition: 5VN	
Antecedent Weather Condition.	
Types of Trash Observed (check a	all that apply):
Plastic/ Styrofoam	Paper Products/ Biodegradable Household Items
Landscape Materials	Aluminum/ Metal /Automotive
Toxic/ Hazardous Materials	Glass Biohazardous
Personal Effects	Sports Equipment Other
Notes: NEEDLES, BIKE	E FRAME, CLOTHES, CUPS, SLEEPING BAD,
SHOPPING CART, FIR	E HOSE, IRPIGATION HOSE, 50 GAL TRASH CAN
PLASTIC, ENTIRE BI	E FRAME, CLOTHES, CUPS, SLEEPING BAD, E HOSE, IRPLIGATION HOSE, 50 GAL TRASH CAN ED FRAME UNIT, PROPANE TANK, LAWN CHAIR
/	
Detential Course(a) of Tra	ah Callestadi
Potential Source(s) of Tras	sh collected: HOMELESS ACTIVITY
Hazardous/ Legacy Trash F	Requiring Follow-up: NOTICED A FEW THINGS
Hazardous/ Legacy Trash F	Requiring Follow-up: NOTILED & FEW THINGS ATER JUST NORTH OF 101
Hazardous/Legacy Trash F CREEPING INTO THE W	Requiring Follow-up: NOTILED & FEW THINGS ATER JUST NORTH OF IDI
Hazardous/Legacy Trash F CREEPING INTO THE WI	Requiring Follow-up: NOTILED A FEW THINGS ATER JUST NORTH OF 101
CREEDING INTO THE WI	ATER JUST NORTH OF 101
CREEDING INTO THE WI	Requiring Follow-up: NOTILED & FEW THINGS ATER JUST NORTH OF 101 Follow-up: POUTINE PATROL CLEANUP
CREEDING INTO THE WI	ATER JUST NORTH OF 101
CREEDING INTO THE WI	ATER JUST NORTH OF 101
MFAC Event Actions for F	Follow-up: POUTINE PATROL CLEANUP
MFAC Event Actions for F	COLOW-UP: POUTINE PATROL CLEANUP
MFAC Event Actions for F	FOILOW-UP: POUTINE PATROL CLEANUP
MFAC Event Actions for F	COLOW-UP: POUTINE PATROL CLEANUP
MFAC Event Actions for F	COLOW-UP: POUTINE PATROL CLEANUP
MFAC Event Actions for F	COLOW-UP: POUTINE PATROL CLEANUP
MFAC Event Actions for F Additional Notes: FOUND I HOMELESS TOPAY, FOU	COLOW-UP: POUTINE PATROL CLEANUP
MFAC Event Actions for F Additional Notes: FOUND I HOMELESS TOPAY, FOU	ATER JUST NORTH OF 101 Follow-up: POUTINE PATROL CLEANUP LOTS OF NEEPLES, SAW A LOT MORE NO A LOT OF LARDE ITEMS TO DAY.
MFAC Event Actions for F Additional Notes: FOUND I HOMELESS TOPAY, FOU	ATER JUST NORTH OF 101 Follow-up: POUTINE PATROL CLEANUP NOTS OF NEEPLES, SAW A LOT MORE NO A LOT OF LATZGE ITEMS TO PAY.
MFAC Event Actions for F Additional Notes: FOUND I HOMELESS TOPAY, FOU	ATER JUST NORTH OF 101 Follow-up: POUTINE PATROL CLEANUP NOTS OF NEEPLES, SAW A LOT MORE NO A LOT OF LATEGE ITEMS TO PAY.
MFAC Event Actions for F Additional Notes: FOUND I HOMELESS TOPAY, FOUND Trash Collected: No. of Trash bags from MFAC Area #1 MFAC Area #3	ATER JUST NORTH OF 101 Follow-up: POUTINE PATROL CLEANUP LOTS OF NEEDLES, SAW A LOT MORE ND A LOT OF LATEDE ITEMS TO PAY: 1: 1 LIEM MFAC Area #2: 1 3: 8 MFAC Area #4: 7
MFAC Event Actions for F Additional Notes: FOUND HOMELESS TODAY) FOUN Trash Collected: No. of Trash bags from MFAC Area #1 MFAC Area #3 Total No. of Trash Bags Filled: 15	ATER JUST NORTH OF 101 Follow-up: POUTINE PATROL CLEANUP LOTS OF NEEDLES, SAW A LOT MORE NO A LOT OF LARGE ITEMS TO PAY. 1: 1 LIEM MFAC Area #2: 1 3: 8 MFAC Area #4: 7 Dumpster % Fill: 75% Dumpster Size (cubic yds): 40
MFAC Event Actions for F Additional Notes: FOUND HOMELESS TODAY) FOUN Trash Collected: No. of Trash bags from MFAC Area #1 MFAC Area #3 Total No. of Trash Bags Filled: 15	ATER JUST NORTH OF 101 Follow-up: POUTINE PATROL CLEANUP LOTS OF NEEDLES, SAW A LOT MORE ND A LOT OF LATEDE ITEMS TO PAY: 1: 1 LIEM MFAC Area #2: 1 3: 8 MFAC Area #4: 7

Parcel No.: 234	7.21 72	
	Event Date: 2.21.20	-
Specific Cleanup Location: 3 · 4	Event Start/ End Time: 10:00 /12:3	<u> </u>
Field Technician name(s): <u>J.HERNANDEZ, ME</u> Current Weather Condition: <u>SUNNY</u> WAR-M	LJOHN, VOL= CLAIRE	-
Antecedent Weather Condition: SUNNY WAR	·	-
Types of Trash Observed (check all that apply):	,	
Plastic/ Styrofoam Paper Produc	ts/ Biodegradable Household Items	
Landscape Materials	atal Áutomotive	
Toxic/ Hazardous Materials Glass	Blohazardous	
Personal Effects Sports Equipm	ient Other	
Notes: SHOFS WE ADDOT - CLOT	LIES RATTIES DIALTIC CONT	
Notes: SHOES, WRAPPERS, CLOT SHOPING CAPT, CHAINS, CHAIR,	STARIE EDGAN TAND	HNER
	, ruce in the	
	, <u></u>	
Potential Source(e) of Treah Collected		
Potential Source(s) of Trash Collected:	HOMELESS ACTIVITY	
Newsdawy (Lawrence Treach Daniel dan E. H.	"	
Hazardous/ Legacy Trash Requiring Follo	W-UP: NATIVE PIZZA ZONE	
HAT A NEW LARGE TENT (AMB	EDUFET ANTICE	
	CLEANUP.	
UNDER 101 NEEDS A HEAVY	CLEANUP.	
UNDER 101 NEEDS A HEAVY	CLEANUP.	
UNDER 101 NEEDS A HEAVY	CLEANUP.	
UNDER 101 NEEDS A HEAVY	CLEANUP.	
UNDER 101 NEEDS A HEAVY	CLEANUP.	
WNDER 101 NEEDS A HEAVY MFAC Event Actions for Follow-up: <u>Pro</u>	OVTINE PATROL CLEANUP	
WREN IOI NEEDS A HEAVY MFAC Event Actions for Follow-up: <u>Pro</u>	OVTINE PATROL CLEANUP	
WREN IOI NEEDS A HEAVY MFAC Event Actions for Follow-up: <u>PC</u>	OVTINE PATROL CLEANUP	
	OVTINE PATROL CLEANUP	
WREN IOI NEEDS A HEAVY MFAC Event Actions for Follow-up: <u>PC</u>	OVTINE PATROL CLEANUP	
MFAC Event Actions for Follow-up: <u>Pro</u> Additional Notes: <u>UNPER</u> 101 NEE	OVTINE PATROL CLEANUP	
WNDER 101 NEEDS A HEAVY MFAC Event Actions for Follow-up: <u>Pro</u> Additional Notes: <u>UNDER 101 NEE</u>	DUTINE PATROL CLEANUP DUTINE PATROL CLEANUP DS TO GET AN OVERHAUL	
WREN IOI NEEDS A HEAVY MFAC Event Actions for Follow-up: <u>Pro</u>	DUTINE PATROL CLEANUP DUTINE PATROL CLEANUP DS TO GET AN OVERHAUL	
UNDER 101 NEEDS A HERVY MFAC Event Actions for Follow-up: PC Additional Notes: UNDER 101 NEE Additional Notes: UNDER 101 NEE Trash Collected: No. of Trash bags from MFAC Area #1: Index Index	MFAC Area #2:	
MFAC Event Actions for Follow-up: <u>Pro</u> Additional Notes: <u>UNPER</u> 101 NEE	MFAC Area #2: <u>10</u> MFAC Area #2: <u>10</u>	
MFAC Event Actions for Follow-up: <u>PC</u> Additional Notes: <u>UNPER</u> 101 NEE	MFAC Area #2: <u>10</u> MFAC Area #2: <u>10</u>	
MFAC Event Actions for Follow-up: <u>PC</u> Additional Notes: <u>UNPER</u> 101 NEE Trash Collected: No. of Trash bags from MFAC Area #1: <u>10</u> MFAC Area #3: <u>10</u> Total No. of Trash Bags Filled: <u>20</u> Dumpster % Fi	MFAC Area #2: MFAC Area #4: MFAC Area #4: MFAC Area #4:	
MFAC Event Actions for Follow-up: <u>PC</u> Additional Notes: <u>UNPER</u> 101 NEE Trash Collected: No. of Trash bags from MFAC Area #1: <u>10</u> MFAC Area #3: <u>10</u> Total No. of Trash Bags Filled: <u>20</u> Dumpster % Fi Lead Field Technician Certification (sign/ print):	MFAC Area #2: MFAC Area #4: MFAC Area #4: MFAC Area #4:	
MFAC Event Actions for Follow-up: <u>PC</u> Additional Notes: <u>UNPER</u> 101 NEE Trash Collected: No. of Trash bags from MFAC Area #1: <u>10</u> MFAC Area #3: <u>10</u> Total No. of Trash Bags Filled: <u>20</u> Dumpster % Fi	MFAC Area #2: <u>10</u> MFAC Area #2: <u>10</u>	

arcel No: 1234 Event Date: 2.26.20 pectfic Clearup Location: 1234 Event Start/ End Time: 11:201/:30 eld Technician name(s): 1234 Event Start/ End Time: 11:201/:30 eld Technician name(s): 1234 WATA received ther Condition: SUNNY WATA received Weather Condition: Sundy: Household Items Automation: Received Weather Conducts Household Items Notes: CuoTHBS, BIKE PEAME, NEEDLES, WEAPP ERST, BATTPLE received Weather Conducts MEAC Ares #1 MEAC Ares #2 </th <th></th> <th>vent Worksheet</th> <th><u>k</u></th> <th></th> <th></th>		vent Worksheet	<u>k</u>		
Plastic/Styrofoam Paper Products/Biodegradable Household Items Landscape Materials Faluminum/Metal Glass Biohazardous Personal Effects Sports Equipment Patternoise Biohazardous Notes: CLOTHES, BIKE FRAME, NEEDLES, WRAPPERST, BATTELIE	Specific Clear Field Technic Current Weat	nup Location: 12 ian name(s): <u>1.46</u> 2 her Condition <u>: SUN</u>	NANDEZ, TO NY WATZM	Event Start/ End T	
Landscape Materials Aluminum/ Metal Automotive Toxid/ Hazardous Materials Sports Equipment Hatomotive Notes: CLOTHES, BIKE FRAME, NEEDLES, WRAPPERS, BATTELIE	Types of Ti	ash Observed (chec	, k all that apply):		
Potential Source(s) of Trash Collected: $H_D M E (ESS A CT W(TY))$ Plazardous/ Legacy Trash Requiring Follow-up:	Landso Toxic/ Persor	cape Materials Hazardous Materials nal Effects	Aluminum/ M Glass Sports Equipr	etal nent	Automotive Biohazardous Other
Interview Interview					
IFAC Event Actions for Follow-up: POUTINE PATROL CLEAR UP Inditional Notes: NEED TO PUT SOME TIME IN UNDER 10/ Inditional Notes: NEED TO PUT SOME TIME IN UNDER 10/ Inditional Notes: NEED PRIVER Inditional Notes: NEED TO PUT SOME TIME IN UNDER 10/ Inditional Notes: NEED PRIVER Inditional Notes: NEED PRIVER Inditional Notes: NEED PRIVER Inditional Notes: NEAC Area #1: 1 Inditional Notes: NEAC Area #2: 8 Inditional Notes: NEAC Area #3: 12	Potential	Source(s) of Tr	ash Collected:	HOMELESS	ACTIVITY
IFAC Event Actions for Follow-up: POUTINE PATROL CLEAR UP Inditional Notes: NEED TO PUT SOME TIME IN UNDER 10/ Inditional Notes: NEED TO PUT SOME TIME IN UNDER 10/ Inditional Notes: NEED PRIVER Inditional Notes: NEED TO PUT SOME TIME IN UNDER 10/ Inditional Notes: NEED PRIVER Inditional Notes: NEED PRIVER Inditional Notes: NEED PRIVER Inditional Notes: NEAC Area #1: 1 Inditional Notes: NEAC Area #2: 8 Inditional Notes: NEAC Area #3: 12	·	•			
WEST SIDE OF RIVER rash Collected: o. of Trash bags from MFAC Area #1: MFAC Area #1: MFAC Area #1: MFAC Area #2: MFAC Area #3: MFAC Area #4:					
WEST SIDE OF RIVER rash Collected: o. of Trash bags from MFAC Area #1: MFAC Area #1: MFAC Area #1: MFAC Area #2: MFAC Area #3: MFAC Area #4:					ATROL CLEANUP
o. of Trash bags from MFAC Area #1: MFAC Area #2: MFAC Area #3: MFAC Area #4:					ATROL CLEANUP
o. of Trash bags from MFAC Area #1: MFAC Area #2: MFAC Area #3: MFAC Area #4:	MFAC Ev	vent Actions for	Follow-up: <u>β</u> το <i>PUT</i> 50/	2 OUTINE PI	· · · · · · · · · · · · · · · · · · ·
	MFAC Ev	vent Actions for	Follow-up: <u>β</u> το <i>PUT</i> 50/	2 OUTINE PI	· · · · · · · · · · · · · · · · · · ·
	MFAC Ev Additional WEST	vent Actions for Notes: <u>へに</u> とい シリルモ のF 足 Socted: bags from MFAC Area	Follow-up: _p <u>to PUT sop</u> <u>IVER</u> #1: <u>1</u>	2OUTINE PI	IN UNDER 10/
	MFAC Ev Additional WEST Trash Colle No. of Trash	vent Actions for Notes: <u>ハ EE()</u> シリモ	Follow-up: p <u>to PUT sol</u> IVER #1: <u>1</u> #3: <u>12</u>	MFAC Area 1	101 UN DER 101 101 101 101 101 101 101 101
ead Field Technician Certification (sign/ print): Cleaned area is free of all visible trash." -	MFAC Ev Additional	vent Actions for Notes: <u>NEE()</u> シリルモ のF R Sected: bags from MFAC Area MFAC Area	Follow-up: p <u>to PUT 501</u> IVER #1: <u>1</u> #3: <u>12</u> B Dumpster % F	MFAC Area 1	101 UN DER 101 101 101 101 101 101 101 101

MFAC Event Worksheet	
Parcel No.: 1234 Specific Cleanup Location: 234	Event Date: <u>3.2.20</u> Event Start/ End Time: <u>//:00 / /:45</u>
Field Technician name(s): <u>J.(IERNANDEL, MEL, I</u> Current Weather Condition: <u>SVNNY</u> Hot Antecedent Weather Condition: <u>SVNNY</u> HOT	21CK-Y
Types of Trash Observed (check all that apply):	······································
Plastic/ Styrofoam Paper Products Landscape Materials Aluminum/ Metrials Toxic/ Hazardous Materials Glass Personal Effects Sports Equipmetrials	al JAutomotive Biohazardous
Notes: HARPY HELPED DUT COLLE WITH SOME OTHER HOMELESS TRY TRYING TO START CLEANING UN AREA.	WING TRASH, & HELPER ING TO PICK THRENGH IT. NOER IOI, HEAVY TRAFFICED
Potential Source(s) of Trash Collected:	HOMELESS ACTIVITY
Hazardous/ Legacy Trash Requiring Follow OF HIPDEN TIZASH LATE TOPAY VN THIS NEXT WEEK.	N-UP: FOUND A LARGE PILE NPER 101. Will START ON
MFAC Event Actions for Follow-up:	ITINE PATPOL CLEANUP
Additional Notes: SMAU TENT (AMBE 5 DAMS TO GATHER HER THINGS - NUTICE & VERBALLY TOM HER 17.	I DID LEAVE A NEW
Trash Collected: No. of Trash bags from MFAC Area #1:	MFAC Area #2: <u>12</u> MFAC Area #4: <u>8</u>
MFAC Area #3: Total No. of Trash Bags Filled: Dumpster % Fill	MFAC Area #4: : <u>40%</u> Dumpster Size (cubic yds): <u>40</u>
Lead Field Technician Certification (sign/ print): "Cleaned area is free of all visible trash." -	1/ JASON HERNANDEZ
//	

177/1	et de la constant de
Parcel No.: 1, 2, 3, 4	Event Date: Munih 7th 2020
Specific Cleanup Location: 1,2,	Event Starv End Time: Com 1 Tom
Field Technician name(s): D.H.	ist J. Harrison, T. Baker, Mr. Schuken
Current Weather Condition:	i eur
Antecedent Weather Condition:	Clear
Types of Trash Observed (che	eck all that apply):
Plastic/ Styrofoam	Paper Products/ Biodegradable
Vandscape Materials	Automotive
Voxic/ Hazardous Materials	
Personal Effects	Sports Equipment Other
Natas S	
Notes: Duc to j	the heavy rain, everthin your crabed'
Clothing Shoes	fut stattes planin cords condisand
5 gallon budgets	glass bottles, aluminum cons diopus.
tarbs, rope, Bis	Withelly stooller Bits france Dout
Medical Streten	v can parte micro Alado
	property in the prostate
Detential Course (-) ==	
Potential Source(s) of T	rash Collected: Homoless Activity
	/
and the second sec	
Hazardous/ Legacy Trash	n Requiring Follow-up: N/A
lazardous/ Legacy Trash	n Requiring Follow-up: N/A
lazardous/ Legacy Trash	n Requiring Follow-up: N/A
lazardous/ Legacy Trash	n Requiring Follow-up:
	Follow-up: Routine patrols and Cleanups
MFAC Event Actions for	Follow-up: Routine patrols and Cleanys
MFAC Event Actions for	Follow-up: Routine patrols and Cleanups
MFAC Event Actions for	Follow-up: Routine patrols and Cleanys
MFAC Event Actions for	Follow-up: Routine patrols and Cleanys
MFAC Event Actions for	Follow-up: Routine patrols and Cleanys
MFAC Event Actions for additional Notes: Heavy river: Wate	Follow-up: Routine patrols and Cleanys
MFAC Event Actions for additional Notes: Heavy river: Water	Follow-up: Routin patrols and Cleanys rain has transformed the every where!
MFAC Event Actions for Additional Notes: Heavy Five: Weater Water Trash Collected: Io. of Trash bags from MFAC Area	Follow-up: Rowtine patrols and Cleanys rain has transformed the every where! #1: _ 2
MFAC Event Actions for Additional Notes: Heavy river: Wrate Trash Collected: Io. of Trash bags from MFAC Area	Follow-up: Routin patrols and Cleanys rain has transformed the every where!
MFAC Event Actions for Additional Notes: Heavy FINC: Weater Trash Collected: No. of Trash bags from MFAC Area MFAC Area	Follow-up: Rustine patrols and Cleanups rain hus transformed the every where! #1:
MFAC Event Actions for additional Notes: Heavy river: Wrate wrate mash Collected: o. of Trash bags from MFAC Area MFAC Area	Follow-up: Rustin patrols and Cleanys rain hus transformed the every Where! #1:

Parcel No.: 3,4	Event Date: JUAL 18 7020
Specific Cleanup Location: MGA	T Bridge Event Start/ End Time: Mon 17pm
Field Technician name(s):	
	volash
Antecedent Weather Condition:	overcust
Sypes of Trash Observed (check	k all that spply):
Plastic/ Styrofoam	Paper Products/ Biodegradable Household Items
Vandscape Materials	Auminum/ Metal Vautomotive
Toxic/ Hazardous Materials	Glass Glass
Personal Effects	✓Sports Equipment ✓Other
Notes: (and board,	and a lite of
Cardioan,	Nys appet pudding bike puts
	repairie and the sheet himst
-tonts (noluy b	busket growy carts plastic builds
Varteries, researc	1 STGOTOWN OF BUTTLES UCOSOI CAL
point Thimmer, Co	· by Filmes
Potential Source(s) of 1	ash Collected: Homeless Activity
······································	· · · · · · · · · · · · · · · · · · ·
Hazardous/ Legacy Trash	Requiring Follow-up: 1
Hazardous/ Legacy Trash	Requiring Follow-up: Large Carp an
Hazardous/Legacy Trash โมาโไปบรูกby วัง	Requiring Follow-up: Large Carp an be cland up next week.
Hazardous/Legacy Trash โมาร์/ใบบรู่hby to	Requiring Follow-up: Large carp an be cleared up next week.
• /	
• /	
• /	
• /	
MFAC Event Actions for	
WFAC Event Actions for	
MFAC Event Actions for Additional Notes: <u>N/A</u>	
MFAC Event Actions for Additional Notes: <u>N/A</u>	Follow-up: Rartine pertol + cleanup
MFAC Event Actions for Additional Notes: <u>N/A</u>	Follow-up: <u>Rastine pertoly cleanup</u> #1: <u>D</u>
Hazardous/ Legacy Trash	Follow-up: <u>Rastine pertoly cleanup</u> #1: <u>D</u>
MFAC Event Actions for Additional Notes: <u>N/A</u>	Follow-up: <u>Restine petrol + cleanup</u> #1: <u>D</u> MFAC Area #2: <u>O</u> #3: <u>47</u> MFAC Area #4: <u>17</u>

MEAC Event Merkeheet
MFAC Event Worksheet
Parcel No.: 2,3,4 Event Date: LINC 22 2020
Specific Cleanup Location: Stede Parts, Willouth Event Start End Time: Noon 12:3000
Field Technician name(s): D. HUSF B Gontales, Volunteus (5)
Current Weather Condition: Durcust, warm
Antecedent Weather Condition: Ourcust humid
Types of Trash Observed (check all that apply):
Plastic/ Styrofoam Paper Products/ Biodegradable Viousehold Items
Jandscape Materials Alyminum/ Metal Automotive
Toxic/ Hazardous Materials Blass Biohazardous
Personal Effects Sports Equipment Other
Notes: Bite parts test stakes bed frame pallet, two
Dunlate Clothin and/cs. Span, Arcolles alumitum cans
glass buttles shoes puper bacs, cond board, food wrapping
plastic bins circular saw, knives whenches extension
Chard, lafter, plymond, mechanics bloves micro plystic.
Potential Source(s) of Trash Collected: Hereless Activity
, , , , , , , , , , , , , , , , , , ,
Hazardous/ Legacy Trash Requiring Follow-up: N/N
MFAC Event Actions for Follow-up: Rentian Actual + (Ison of
MFAC Event Actions for Follow-up: Routine Actrol + Cleanups
Addition that Course last (la sea in Anad
Additional Notes: Since our last Cleanup in March
we havent been able to work in the river as
trequesty due to COVID we are now making up
for lost time.
Track Collected
Trash Collected: No. of Trash bags from MFAC Area #1: MFAC Area #2:
MFAC Area #3: <u>40</u> MFAC Area #4: <u>10</u>
Total No. of Trash Bags Filled: 60 Dumpster % Fill: 40 Dumpster Size (cubic yds): 40
Lead Field Technician Certification (sign/ print):
"Cleaned area is free of all visible trash." - D and U

MFAC Event Worksheet
Parcel No.: 1,2,3,4 Event Date: Jule 26 th 2626 Specific Cleanup Location: 2,3,4 Event Start/ End Time: 1) Am / 1: 700m Field Technician name(s): D.Hulst, B. Conzculs, 3 volunteers Current Weather Condition: Overcust Antecedent Weather Condition: Overcust
Types of Trash Observed (check all that apply): Vlastic/ Styrofoam Paper Products/ Bicdegradable Household items Vandscape Materials Atominum/ Metal Actomotive
V Toxic/ Hazardous Materials Glass Biohazardous Personal Effects Sports Equipment Other
Notes: Condpound, blankets, cooler, bottles aluminum Cans, Unbreila, think, redies, plastic juge Dice, tent, stakes, terp, Bike parts needles dry paraphenilier, clothiz, show bed frame, drepes, plastic buys, micro trach.
Potential Source(s) of Trash Collected: Homeless Activity
Hazardous/ Legacy Trash Requiring Follow-up:
MFAC Event Actions for Follow-up: Routine Partrols + U-carups
Additional Notes:
Trash Collected: MFAC Area #2: _6 No. of Trash bags from MFAC Area #1: MFAC Area #2: _6
MFAC Area #3: 18 MFAC Area #4: 2 Total No. of Trash Bags Filled: 76 Dumpster % Fill: 77 Dumpster Size (cubic yds): 40
Lead Field Technician Certification (sign/ print): "Cleaned area is free of all visible trash." - Dud Jac

Parcel No.: 112,3,4	Event Date: June 30th 2020
energine Cleanur Location: State	Parts, Willauhly Event Start End Time: Word 12pm
ield Technician name(s): D.H.	
	AAY
Intecedent Weather Condition:	1 Juny
Types of Trash Observed (check	k all that apply):
Viastic/ Styrofoam	Paper Products/ Biodegradable Household Items
Vandscape Materials	Aluminum/ Metal Automotive
V Joxic/ Hazardous Materials	Atass Biohazardous
Personal Effects	Sports Equipment Other
Notes: Tin curs a	izza baxes tarps tarts tart stakes
Shars clothing B	Sicycles, Dire puts, tike plastic canteline
meter buskets str	olling in heels, styro form, cigarette butts
The needles	magazines neuropyper, toilet puper
& tips, with.	plastic gloves.
	1 5
Potential Source(s) of Tra	ash Collected: [bmclcss Activity
lazardous/ Legacy Trash	Requiring Follow-up: Routine Patrols + Clean Ups.
	+ Clean Ups.
Hazardous/ Legacy Trash MFAC Event Actions for Additional Notes:	+ Clean Ups.
MFAC Event Actions for Additional Notes:	+ Clean Ups.
MFAC Event Actions for Additional Notes:	+ Clean Ups. Follow-up: N/A five camps under Main Street vill return Marday 7/6 to follow up
MFAC Event Actions for Additional Notes:	+ Clean Ups. Follow-up: N/A five cymps under Main Street vill return Marchy 7/6 to Aallow up #1: MFAC Area #2: _7
MFAC Event Actions for Additional Notes:	+ Clean Ups. Follow-up: N/A five camps under Moin Street- vill Peter Marchy 7/6 to fallow pp #1: MFAC Area #2: #3: MFAC Area #4:

Parcel No .: 1,7,3,4	1.1
	Event Date: July 6th ZO20
	wells Event Start/ End Time: Han 1 2pm
Field Technician name(s): DHU	ist B. bozzaliz, Volukier())
	UNAY
Antecedent Weather Condition:	Isomny
Types of Trash Observed (check	k all that apply):
Plastic/ Styrofoam	Pager Products/ Biodegradable Household Items
Vandscape Materials	VAluminum/ Metal Automotive
Toxic/ Hazardous Materials	V glass Biohazardous
Personal Effects	Sports Equipment Other
Notes: P	A. 1
Notes: Cooking pur	+ Stove, propune Toks, across cons,
tood, Food write	apers, glass bottles aluminum cans,
tin cons pizza	buxes, candbard, cluthes, shoes bile
ports shopping be	ays, notebook, micro physica, Suitcash,
Q tos sour	Chingoo, water Bottles
(1) 2001	y provide provide the second s
Potential Source(s) of Tra	ash Collected: Homeless Activity
	/
	· · · · · · · · · · · · · · · · · · ·
Hazardous/ Legacy Trash	Requiring Follow-up: N/A
	<u>_wn</u>
IFAC Event Actions for I	Follow-up: Ratin Patrol + (Icualia)
MFAC Event Actions for I	Follow-up: Ration Patrol + Cleanups
MFAC Event Actions for	Follow-up: Ration Patrol + Claunups
WFAC Event Actions for 1	
. 10	Follow-up: Ratin Patrol + Cleanups
. 10	
Additional Notes: VPD }	to usrist w/ active comps
Additional Notes: VPD }	to usrist w/ active comps
Additional Notes: VPD }	to usrist w/ active comps
Additional Notes: VPD }	to uscish w/ active comps
Additional Notes: VID J	to uscish w/ active comps
Additional Notes: VID f	no ussist w/ active camps Main street Bridge.
Additional Notes: UD f Under	to ussist w/ active comps Main street Bridge.
Additional Notes: VPD }	to ussist w/ active comps Main street Bridge.
Additional Notes: Undu Trash Collected: No. of Trash bags from MFAC Area # MFAC Area #	to ussist w/ active comps Main street Bridge.
Additional Notes:	PO USTSH W/ active comps Main Street Bridge. #1:
Additional Notes:	HI MFAC Area #2: HI: MFAC Area #2: #3:16 MFAC Area #4: MFAC Area #4:
Additional Notes: <u>VPD</u> Undu Trash Collected: No. of Trash bags from MFAC Area # MFAC Area #	H Dumpster % Fill: 20 Dumpster Size (cubic yds): 47

MFAC Event Worksheet	
Parcel No.: 1,2,3,4	Event Date: Dly 13m 2020
	- botton Event Start/ End Time: New 1 2pm
Field Technician name(s): D.HU	
	nny
Antecedent Weather Condition:	ISUMY
Types of Trash Observed (check	all that apply):
Plastic/ Styrofoam	Paper Products/ Biodegradable Household Items
Landscape Materials	Aluminum/ Metal Automotive
Toxic/ Hazardous Materials	✓ Glass ✓ Biohazardous
VPersonal Effects	Sports Equipment Other
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Field Technician name(s): Diffo	Ast. B. Conzalis Usingless (1)
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Intecedent Weather Condition:	Overlash
Antecedent Weather Condition.	Workup-
ypes of Trash Observed (check	k all that apply):
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Toxic/ Hazardous Materials	Glass Biohazardous
V Personal Effects	Sports Equipment Other
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	rest side of niver undercard 101
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Additional Notes: N/A	Follow-up: Routine patrol + Cleanup. #1: 1 MFAC Area #2: 11

IFAC Event Worksheet	
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eld Technician name(s): DHolt, R. WA	Event Start/End Time: Non / Zpm
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	Breezy
Recedent Weather Condition.	briting
ypes of Trash Observed (check all that apply):	
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Vandscape Materials Atominum/	Metal Automotive
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otential Source(s) of Trash Collecte	d: Homeless Activity
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o. of Trash bags from MFAC Area #1:	MFAC Area #2:
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otal No. of Trash Bags Filled: <u>26</u> Dumpster %	6 Fill: Dumpster Size (cubic yds):
ead Field Technician Certification (sign/ print):	1
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leaned area is free of all visible trash." -	Durt 1/10

	rksheet
Parcel No .: 423	
Specific Cleanup Location	
Field Technician name(s)	
Current Weather Conditio	A
Antecedent Weather Con	ndition: Sunny
Types of Trash Obse	rved (check all that apply):
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Toxic/ Hazardous I	Materials VGlass Biohazardous
V Personal Effects	VSports Equipment VOther
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MFAC Event Worksheet	
Parcel No.: <u>1,2,3,4</u> Specific Cleanup Location: <u>1,2,3</u> Field Technician name(s): <u>D(cm</u> Current Weather Condition: <u>S</u> Antecedent Weather Condition: S	rales D Hunlet
	mand to sound
Types of Trash Observed (check	all that apply):
 ✓ Plastic/ Styrofoam ✓ Landscape Materials ✓ Toxic/ Hazardous Materials ✓ Personal Effects 	VPaper Products/ Biodegradable Household Items VAluminum/ Metal Automotive VGlass Biohazardous VSports Equipment Other
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MFAC Event Actions for F deamps Additional Notes: NA	Follow-up: <u>portine surveys and</u>
MFAC Event Actions for F dearnes Additional Notes: <u>MA</u> Trash Collected: No. of Trash bags from MFAC Area #	Follow-up: portine surveys and

MFAC Event Worksheet	
Parcel No.: <u>1,2,3,4</u> Specific Cleanup Location: <u>1,2,3</u> Field Technician name(s): <u>B</u> Current Weather Condition: <u>5,555</u> Antecedent Weather Condition: <u>5,555</u>	Event Date: 8.18.20 Event Start/End Time: 12 12
	comp
Types of Trash Observed (check a	
 Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects 	Iv Paper Products/ Biodegradable VHousehold Items VAluminum/ Metal Automotive VGlass VBiohazardous Sports Equipment VOther
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Hazardous/ Legacy Trash R	Requiring Follow-up: NS
MFAC Event Actions for Fo	ollow-up: enjoing surveys + cleants
MFAC Event Actions for For	ollow-up: <u>enjoing</u> surveys + cleamps
Additional Notes: N/A	enjoint survige + decomps
Additional Notes: NA Frash Collected: No. of Trash bags from MFAC Area #1: MFAC Area #3	MFAC Area #2: <u>8</u> MFAG Area #4: <u>1</u>
Additional Notes: NA	

Parcel No.: 1,2,3,4	Event Date: 8/25/20
Specific Cleanup Location:	2.3.4 Event Start/ End Time: Noon 12pm
Field Technician name(s):	Hulst, B. Gonzales, Volunters (2)
	Overcust, humid
Antecedent Weather Condition:	Clean Beers 4
Antecedent Weather Condition.	Viet , Viete g
Types of Trash Observed (cr	heck all that apply):
Plastic/ Styrofoam	Paper Products/ Biodegradable
Landscape Materials	Aluminum/ Metal Automotive
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Personal Effects	Sports Equipment Other
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_ tor s	pares, beautin Unan processing of the
and the second second second second	and the second
Potential Source(s) of	Trash Collected: Homeless Activity
Hazardous/ Legacy Tras	sh Requiring Follow-up: N/A
MFAC Event Actions f	or Follow-up: Routine patrols + maintenence.
Additional Notes: Source	or Follow-up: Routine patrols + maintanence. cssfully connected Jim (19 years in River) hristing a City Social Worker. I hope a Linson in suffing Jim into pu
Additional Notes: Source	a Linson in suffing Jim into pu
Additional Notes: Source with C Jo be a Ske/for. Trash Collected: No. of Trash bags from MFAC A	a Linson in suffing Jim into pu
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<u>MFA</u>	C Event Worksheet
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Types	of Trash Observed (check all that apply):
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Specific Cleanup Location: Willow	hby State Parts Event Start End Time: Noon	17000
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Parcel No.: 1,2,7,4 Specific Cleanup Location: Stake	Event Date:	
		ime: Noon I Upm
Field Technician name(s): DH	ulst, B. Comply, T. Bal	<u>~</u>
Current Weather Condition:	allar, han	
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MFAC Event Actions for F	Follow-up: Routine su	rveys + Clean
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December 15, 2020

Dr. Jun Zhu, TMDL Section Chief Los Angeles Regional Water Quality Control Board 320 W. 4th St., Suite 200 Los Angeles, CA 90013

Subject: 2019-2020 Annual Monitoring Report for Ventura River Estuary Trash TMDL (Resolution No. R4-2007-008) and Trash Conditional Waiver

Dear Dr. Zhu,

Enclosed for your review and consideration is the Ventura River Estuary Trash TMDL Annual Monitoring Report for 2019-2020 monitoring year. This Annual Monitoring Report is being submitted per the requirements of the Ventura River Estuary Trash TMDL, Los Angeles Regional Water Quality Control Board Resolution No. R4-2007-008 and Conditional Waiver of Waste Discharge Requirements for Discharges of Trash from Nonpoint Sources in Waterbodies Subject to Total Maximum Daily Loads for Trash or Debris effective on September 10, 2020.

This document is being submitted on behalf of the following responsible parties: City of Ventura, County of Ventura, Ventura County Watershed Protection District, Ventura County Fairgrounds, California Department of Transportation, California Department of Parks and Recreation-Channel Coast District, and participants in the Ventura County Agricultural Irrigated Lands Group, which is a subdivision of the Farm Bureau of Ventura County.

During the 2013-2014 monitoring year, the responsible parties developed a revised Trash Monitoring and Reporting Plan (TMRP–Addendum No. 1) to include a new MFAC/BMP Program that utilizes visual trash assessments and targeted clean ups of the parcels located within the Estuary, coupled with BMPs implemented in the Estuary and on the land areas adjacent to the Estuary. The Addendum 1 dated October 22, 2014 was submitted by our consultant Larry Walker & Associates on November 11, 2014 reflective of the input received from Regional Board staff during the June 17, 2014 meeting between the Responsible Parties and Regional Board staff. The responsible parties are still waiting for approval of the Addendum No. 1; however, Regional Board staff indicated the responsible parties should implement the revised TMRP program while awaiting approval.

This Annual Monitoring Report summarizes the results of the fifth year of the revised TMRP and MFAC/BMP Program (October 2019 through September 2020).

If you have any comments or questions regarding the attached document, please contact me at (805) 645-1382 or <u>Ewelina.Mutkowska@ventura.org</u>.

Sincerely,

Ewelina Mutkowska Digitally signed by Ewelina Mutkowska Date: 2020.12.15 11:49:51 -08'00'

Ewelina Mutkowska Senior Stormwater Manager Ventura County Public Works Agency

Alexander Prescott, Los Angeles Regional Water Quality Control Board CC: Jeff Pratt, Ventura County Public Works Agency Glenn Shepard, Ventura County Public Works Agency Arne Anselm, Ventura County Public Works Agency Joe Yahner, City of Ventura Peter Shellenbarger, City of Ventura Nat Cox, California Department of Parks and Recreation John Krist, Farm Bureau of Ventura County Jodi Switzer, Farm Bureau of Ventura County Shirley Pak, California Department of Transportation Sunny Liem, California Department of Transportation Joshi Bhaskar, California Department of Transportation Joshua Gualco, California Department of Transportation Luis Juarez, Ventura County Fairgrounds Dan Hulst, Ventura Land Trust



DECEMBE R 15, 2020

Ventura River Estuary Trash TMDL 2019-2020 TMRP Annual Report

prepared by VENTURA LAND TRUST

submitted to CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD, LOS ANGELES REGION

submitted by

CITY OF VENTURA, COUNTY OF VENTURA, VENTURA COUNTY WATERSHED PROTECTION DISTRICT, PARTICIPANTS IN THE VENTURA COUNTY AGRICULTURAL IRRIGATED LANDS GROUP, CALIFORNIA DEPARTMENT OF FOOD AND AGRICULTURE, CALIFORNIA DEPARTMENT OF STATE PARKS, AND CALIFORNIA DEPARTMENT OF TRANSPORTATION



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Appendix 1. Examples of VLT Assessment and Collection Worksheets

Appendix 2. VLT Clean-up Photos

Appendix 3. Countywide Outreach Materials

Appendix 4. Example of County of Ventura Catch Basin Cleaning Photos

Introduction

This Annual Report is being submitted to fulfill the compliance requirements of the Amendments to the Water Quality Control Plan – Los Angeles Region for the Ventura River Estuary Trash Total Maximum Daily Load (Trash TMDL), Resolution No. R4-2007-008 (effective March 6, 2008). The purpose of this report is to present the results of the monitoring efforts conducted in accordance with the Trash Monitoring Reporting Plan (TMRP) and Minimum Frequency Assessment Collection/Best Management Practice (MFAC/BMP) Program developed to meet the requirements of the Trash TMDL.

The initial TMRP, which was approved in 2009 by the California Regional Water Quality Control Board, Los Angeles Region (Regional Board), was revised to more effectively target the disbandment of homeless encampments in the Ventura River Estuary (Estuary), which have been determined to be the primary source of trash in the TMDL compliance area.

Initially, the responsible parties submitted a TMRP revision request letter, dated October 9, 2013, asking for additional time to develop the details of the monitoring approach, particularly the most effective locations to implement the patrols and visual assessments. As such, the responsible parties proposed implementing an interim MFAC/BMP Program to begin in October 2013 while the responsible parties developed the revised MFAC/BMP Program and Regional Board staff reviewed and approved the revised MFAC/BMP Program. An interim MFAC/BMP Program was necessary to support development of some aspects of the monitoring approach, facilitate transition to a more effective clean-up and trash prevention program, and avoid the necessity of continuing to count pieces of trash while the responsible parties developed the detailed TMRP. The interim MFAC/BMP Program implemented by the responsible parties was as follows:

- 1. Conducted clean-up of all Estuary parcels within the TMDL compliance area by mid-November 2013 as the initial quarterly event.
- 2. Began initial patrols to determine the route(s) that will be used for visual assessments and identified the preferred routes by January 2014.
- 3. Formalized Memorandum of Agreement with Ventura Hillside Conservancy to organize and manage volunteer cleanup events and conduct trash monitoring activities.
- 4. Conducted regularly scheduled clean-up events in the Estuary beginning in March 2014, which were additional to the required collection events for the MFAC/BMP Program.

In addition, the responsible parties conducted several initial assessments in May and June 2014 and an initial collection event in May 2014 to test the applicability of the revised MFAC/BMP Program.

An Addendum No. 1 to the TMRP was submitted on April 30, 2014 and a revised Addendum was submitted on October 22, 2014 addressing comments from Regional Board staff. In a meantime, the revised MFAC/BMP Program began in July 2014. The TMRP and MFAC/BMP Program are designed to prioritize the use of resources to implement actions effective in reducing trash in the Estuary, while still providing a monitoring approach that will allow for an evaluation of the effectiveness of the MFAC/BMP Program and support identification of any needed adjustments to the MFAC/BMP Program. The responsible parties are still waiting for approval of

the Addendum No. 1; however, Regional Board staff indicated the responsible parties should implement the revised TMRP program while awaiting approval.

On September 10, 2020, Regional Water Quality Control Board – Los Angeles Region (Los Angeles Water Board) adopted Conditional Waiver of Waste Discharge Requirements for Discharges of Trash from Nonpoint Sources in Waterbodies Subject to Total Maximum Daily Loads for Trash or Debris (Trash Conditional Waiver). This Conditional Waiver required submittal of annual TMRP reports by December 15, therefore in order to meet reporting requirements of both Trash TMDL and Conditional Waiver, this Annual Report is submitted on December 15, 2020.

This Annual Report includes the following information from eleventh-year monitoring conducted under the revised TMRP and MFAC/BMP Program:

- Monitoring Summary
- MFAC Events/BMP Implementation Summary
- MFAC/BMP Program Evaluation and Revision Recommendations

The efforts to implement the Trash TMDL are being completed on behalf of the responsible parties to the Trash TMDL as listed in **Table 1**. The efforts to implement the Trash TMDL requirements for nonpoint sources are focused within the Estuary and the parcels adjacent to the Estuary.

Table 2 lists parcel owners within the Estuary, which were grouped into four MFAC areas identified for the MFAC/BMP Program implementation. **Figure 1** shows the locations of the parcels within the Estuary. Per 2014 revised MFAC/BMP Program, the cleanup and monitoring efforts included the whole TMDL compliance area including areas that are not part of the eight parcels listed in **Table 2** and shown in **Figure 1** including the area under the Main Street Bridge, the area under the US 101 Bridge, and the area under the railroad bridge between MFAC Area 1 and MFAC Area 2. In addition, both County of Ventura and City of Ventura installed required full trash capture devices within their respective jurisdictions draining to the MS4 within the Trash TMDL Staff Report-defined Estuary Sub-watershed area.

Responsible Party	Nonpoint Source (NPS)	Point Source (PS)
City of Ventura (City)	Х	Х
County of Ventura (County)	Х	Х
Ventura County Watershed Protection District (VCWPD)	Х	Х
California Department of Food & Agriculture (Ventura Fairgrounds)	Х	Х
California Department of Transportation ¹ (Caltrans)		Х
California Department of Parks and Recreation	Х	
Participants in the VCAILG ²	Х	

Table 1. Responsible Parties Participating in the TMRP and MFAC/BMP Program

1. Caltrans was not assigned a Load Allocation, yet it is participating in the MFAC/BMP Program to meet the Trash TMDL goals.

2. Ventura County Agricultural Irrigated Lands Group.

	MFAC Area 1	MFAC Area 2	MFAC Area 3	MFAC Area 4
Parcel	State of California Department of Parks and Recreation	State of California Department of Parks and Recreation	Ventura Beach RV Resort, Inc.	Wood-Claeyssens Foundation
Owner	City of San Buenaventura	State of California Department of Parks and Recreation	Ventura Land Trust (formerly Ventura Hillsides Conservancy)	Ventura County Watershed Protection District



Table 2. Estuary Parcels by MFAC Area



ASSESSMENTS AND COLLECTION EVENTS

The responsible parties implemented the revised MFAC/BMP Program (as of July 2014) from the October 2019 to September 2020 reporting period. Upon implementation of the revised MFAC/BMP Program, the responsible parties conducted regular visual trash assessment surveys along a pre-defined route in the Estuary on a rotating schedule each month to ensure the entire Estuary, as defined in the Trash TMDL, was covered on a quarterly basis. The assessment route was designed to include historic in-Estuary TMRP monitoring locations in addition to other areas on all parcels of the Estuary to reflect the new MFAC/BMP Program. The assessment route is shown in **Figure 1**. The visual trash assessment surveys were conducted in accordance with the revised TMRP. However, the responsible parties conducted significantly more assessments than required in the revised TMRP, which is one assessment per quarter. This is due to this monitoring year being a transition year between the previous MFAC/BMP Program and the revised MFAC/BMP Program.

The responsible parties also conducted trash collection events utilizing information from the monitoring program and from the assessments to determine the locations to focus trash collection efforts.

In addition, the responsible parties conducted regularly scheduled patrols along the assessment route as shown in **Figure 1**. The patrols were conducted to eliminate existing homeless encampments and prevent the establishment of new homeless encampments and to assess trash levels, as homeless individuals and homeless encampments are the main nonpoint sources of trash for the Estuary. The responsible parties averaged up to two patrols per week in areas exhibiting large homeless populations and averaged up to two patrols per month in areas exhibiting small homeless populations. The responsible parties conducted 43 patrols from October 2019 to September 2020.

A summary of the assessment dates, the collection event dates, and the patrol dates is presented in **Table 3**. Appendix 1 contains the Trash Visual Survey Worksheets and the Collection Event Worksheets for all MFAC Events conducted between October 2019 to September 2020.

		0	ct	No	v	Dec	Jan	Feb	Mar	Apr	Мау	Jun	Jul	Aug	Sep	
		Q1			Q2			Q3			Q4					
								Assessm	ent Dates							
MFAC Are	ea 1	10/0)2/19	11/15	/19	12/05/19	1/07/20	2/26/20	3/17/20	4/20/20	5/20/20	6/18/20	7/13/20	8/18/2	0 9/22/20	
MFAC Are	ea 2	10/0	2/19	11/15	/19	12/05/19	1/07/20	2/26/20	3/17/20	4/20/20	5/20/20	6/18/20	7/13/20	8/18/2	0 9/22/20	
MFAC Are	ea 3	10/0)2/19	11/15	/19	12/05/19	1/07/20	2/26/20	3/17/20	4/20/20	5/20/20	6/18/20	7/13/20	8/18/2	0 9/22/20	
MFAC Are	ea 4	10/0)2/19	11/15	/19	12/05/19	1/07/20	2/26/20	3/17/20	4/20/20	5/20/20	6/18/20	7/13/20	8/18/2	0 9/22/20	
								Collecti	on Dates						·	
MFAC Are	ea 1	10/1	1/19	11/15	5/19	12/09/19	1/07/20	2/04/20	3/02/20			6/26/20	7/29/20	8/25/2	0 9/03/20	
MFAC Are	ea 2	10/1	1/19	11/15	5/19	12/09/19	1/07/20	2/04/20	3/02/20			6/26/20	7/29/20	8/25/2	0 9/03/20	
MFAC Are	ea 3	10/1	1/19	11/15	5/19	12/09/19	1/07/20	2/04/20	3/02/20			6/26/20	7/29/20	8/25/2	0 9/03/20	
MFAC Are	ea 4	10/1	1/19	11/15	5/19	12/09/19	1/07/20	2/04/20	3/02/20			6/26/20	7/29/20	8/25/2	0 9/03/20	
								Patrol	Dates							
10/02/19	11/0	7/19	12/05	/19	1	/07/20	2/04/2	20	3/02/20	6/1	8/20	7/06/20	8/06/2	0	9/03/20	
10/04/19	11/1	5/19	12/09	/19	1	/13/20	2/11/2	20	3/17/20	6/2	2/20	7/13/20	8/11/2	0	9/09/20	
10/11/19	11/1	8/19	12/16	/19	1	/21/20	2/21/2	20	4/20/20	6/2	6/20	7/22/20	8/18/2	0	9/15/20	
10/16/19	11/2	26/19	12/30	/19	1	/28/20	2/26/2	20	5/20/20	6/3	0/20	7/29/20	8/25/2	0	9/22/20	
10/22/19															9/30/20	
10/30/19																

Table 3. Assessment, Collection, and Patrol Dates for October 2019-September 2020

ASSESSMENT FINDINGS

The goal of the MFAC/BMP Program is to ensure the parcels in the Estuary are at a Category 1 level of trash based on the information collected during Estuary visual assessments.

The three Trash Assessment Categories of the MFAC/BMP Program are:

- Category 1 Represents the SWAMP Category "Optimal"
- Category 2 Represents the SWAMP Category "Suboptimal"
- Category 3 Represents the SWAMP Category "Poor"

The definition of Category 1 is:

• "On first glance, no trash is visible. Little or no trash (<10 pieces) evident when streambed and stream banks are closely examined for litter and debris, for instance by looking under leaves."

The definition of Category 2 is:

• "On first glance, low to medium levels of trash are evident (10 – 100 pieces). Stream, bank surfaces, and riparian zone contain some litter and debris. Possible evidence of site being used by people: scattered cans, bottles, food wrappers, blankets, or clothing."

The definition of Category 3 is:

• "On first glance, medium to high levels of trash (>100 pieces) are visible at stream, bank surfaces, and immediate riparian zone contain substantial levels of litter and debris. Evidence of site being used frequently by people: many cans, bottles, and food wrappers, blankets, or clothing."

There were multiple locations on the parcels within the four MFAC Areas that were assessed during the MFAC Events. These areas were located along the assessment route and in other areas of the Estuary identified through the patrols. Based on the trash conditions at the multiple assessed locations, the Ventura Land Trust determined the overall percentage of the MFAC Areas that were in each of the Trash Assessment Categories. **Table 4** presents a summary of the Trash Assessment Categories for MFAC Areas resulting from the assessments conducted during 2019-2020. These percentages were determined after estimating the amount of trash per quarter, within each MFAC area, after visually evaluating and averaging the category and amount of trash observed per each Trash Visual Survey conducted. **Appendix 1** contains the Trash Visual Survey Worksheets and MFAC Events Worksheets conducted during 2019-2020.

		Qua	rter 1	
Assessment Area	Category 1	Category 2	Category 3	Notes
MFAC Area 1	94%	4%	2%	Homeless activity responsible for Category 3 trash amount.
MFAC Area 2	94%	4%	2%	Homeless activity responsible for Category 3 trash amount.
MFAC Area 3	90%	5%	5%	Homeless activity responsible for Category 3 trash amount.
MFAC Area 4	96%	3%	1%	Homeless activity responsible for Category 3 trash amount.
	-	Qua	rter 2	
Assessment Area	Category 1	Category 2	Category 3	Notes
MFAC Area 1	92%	4%	4%	Homeless activity responsible for Category 3 trash amount.
MFAC Area 2	90%	6%	4%	Homeless activity responsible for Category 3 trash amount.
MFAC Area 3	90%	5%	5%	Homeless activity responsible for Category 3 trash amount.
MFAC Area 4	94%	3%	3%	Homeless activity responsible for Category 3 trash amount.
		Qua	rter 3	
Assessment Area	Category 1	Category 2	Category 3	Notes
MFAC Area 1	96%	2%	2%	Homeless activity responsible for Category 3 trash amount.
MFAC Area 2	90%	4%	6%	Homeless activity responsible for Category 3 trash amount.
MFAC Area 3	90%	2%	8%	Homeless activity responsible for Category 3 trash amount
MFAC Area 4	92%	4%	4%	Homeless activity responsible for Category 3 trash amount.
		Qua	rter 4	-
Assessment Area	Category 1	Category 2	Category 3	Notes
MFAC Area 1	95%	3%	2%	Homeless activity responsible for Category 3 trash amount.
MFAC Area 2	93%	4%	3%	Homeless activity responsible for Category 3 trash amount.
MFAC Area 3	90%	3%	7%	Homeless activity responsible for Category 3 trash amount.
MFAC Area 4	95%	2%	3%	Homeless activity responsible for Category 3 trash amount.

Table 4. Percent of MFAC Area by Assessment Category for October 2019 - September 2020

MFAC Events/BMP Implementation Summary

To ensure the parcels are all within Category 1, the MFAC/BMP Program is continuously evaluated and modified using the following adaptive management approach:

1. Estuary parcels in Category 1 for the monitoring event conducted prior to a scheduled MFAC Event are noted and any trash observed is collected during the visual survey. If no potential high trash generating areas are identified through the patrol of the parcel, the MFAC Event is not conducted. If potential high trash generating areas are identified by

the patrols, then the MFAC Event focusing on those areas of the parcel that require cleanup is conducted.

- 2. Monitoring sites in Category 2 are evaluated to determine if additional BMPs are needed to reduce the accumulation of trash between monitoring events (i.e., visual surveys). The types of trash, likely sources, and observed trends in trash amounts are considered in determining if modifications to the MFAC/BMP Program are necessary to move these sites to Category 1.
- 3. MFAC parcels that have Category 3 levels of trash for two consecutive quarters are targeted for more frequent patrols and/or more frequent clean-ups (depending on the identified primary source of trash) until the parcels reach Category 1 levels of trash for two consecutive visual surveys.

This following section provides the results of the collection events and the results of the BMPs implemented related to reducing trash within the Estuary and from adjacent land areas.

MFAC COLLECTION EVENTS AND ADDITIONAL CLEAN-UP EVENTS

One facet of the MFAC/BMP Program is to clean up any trash found through the assessments. This is done to ensure zero pieces of trash are found after the assessment. **Table 5** presents the trash collected during all collection events during the 2019 – 2020 reporting period. Appendix 1 contains the Collection Event Worksheets for MFAC Events conducted during 2019-2020 (Appendix 1). Third Saturday of the month volunteer clean up events and numerous mid-week clean ups have MFAC Event Worksheets. Another facet of the MFAC/BMP Program is to conduct additional clean-ups in the Estuary if it is found that trash is accumulating in deleterious amounts between assessments. The Ventura Land Trust and volunteers conducted 33 clean-ups in the Estuary to address high trash accumulation areas. Parcels 1, 2, and 3 were known to have legacy trash issues, and therefore were targeted for additional clean-ups from the beginning of the 2019-2020 monitoring year. Clean-up photos provided in **Appendix 2** include the types of trash removed during collection events and additional clean-up events.

Date	MFAC Area 1 Ibs	MFAC Area 2 Ibs	MFAC Area 3 Ibs	MFAC Area 4 Ibs
10/02/19	25	125	400	
10/11/19	25	25	450	
10/22/19	25	125	500	100
10/30/19	250	150	375	25
11/07/19		200	375	
11/11/19		125	1,125	
11/15/19		300	200	
11/26/19	50	25	500	25
12/05/19	25	100	375	25
12/09/19	50	50	250	25
12/14/19		3,750		
12/16/19	50	125	475	25
12/30/19	75	125	425	
01/07/20			625	25
01/13/20			100	125
01/21/20			500	125
01/28/20			175	200
02/04/20		375	250	100
02/11/20	25		200	175
02/21/20			250	250
02/26/20	25	200	300	50
03/02/20		100	250	200
03/17/20	50	225	275	
06/18/20			1,175	325
06/22/20		250	1,000	250
06/26/20		150	450	50
06/30/20	25	175	400	25
07/06/20	25	150	400	25
07/13/20	25	75	400	100
07/22/20	25	275	300	50
07/29/20	25	100	325	200
08/06/20	25	150	250	50
08/11/20	25	100	225	25
08/18/20	25	200	125	25
08/25/20	50	200	300	25
09/03/20	25	150	250	25

Table 5. Summary of Trash Collected during the MFAC Collection and Additional
Clean-up Events

Date	MFAC Area 1 lbs	MFAC Area 2 lbs	MFAC Area 3 lbs	MFAC Area 4 lbs
09/09/20	25	175	100	50
09/15/20	25	175	275	25
09/22/20	25	175	300	25

Table 5. Summary of Trash Collected during the MFAC Collection and Additional Clean-up Events

BMP IMPLEMENTATION

This section describes the BMPs implemented by the responsible parties within the Estuary and on land areas adjacent to the Estuary.

City of Ventura Litter Management Program BMPs

- <u>Installation of required Full Capture Catch Basin Trash Excluders</u> completed in October 2014 to achieve 100% point-source compliance.
 - Installation of certified Stormtek Full Capture Catch Basin Trash Excluder Devices (CPS Devices) to achieve 100% reduction of trash from Baseline WLA, for all of the MS4 areas within the City of Ventura that drain to the Ventura River estuary.
- <u>Street Sweeping</u>
 - Residential Streets swept at least once a month.
 - Commercial Streets swept two to four times per month.
 - Information encouraging residents/businesses to move parked cars for sweeping.
 - Over 15,000 miles of total curb area are swept in City of Ventura's jurisdiction on an annual basis.
- Catch Basin Inlet-Cleaning and Placarding
 - City-maintained catch basin inlets are inspected and cleaned of trash and debris one to three times per year depending on the priority categorization of the catch basin.
 - o Information encouraging residents/businesses to report trash filled inlets.
 - "Don't Dump Drains to Oceans Only Rain Down the Drain" stencils or placards placed on storm drain inlets.
- <u>Trash Collection in Public Areas</u>
 - The City installed 3 'bear proof' trash containers along the bike path directly adjacent to the river to promote the proper disposal of refuse and prevent the spread of litter by providing locked, secure containers.
 - Trash and recycling containers are installed at all transit shelters and maintained at least once per week to remove litter and to verify that containers are functioning properly.

- Special event permit language requires additional trash and recycling containers to be set out during street fairs and art walks, along with litter clean-up following events.
- Collection of trash from 18 public trash receptacles located within the watershed two or three times per week depending on the locations of the receptacles.
- <u>Cigarette Butt Collection Receptacle Installation</u>
 - The City, in collaboration with Surfrider Ventura County Chapter, began installing cigarette butt collection receptacles in high generating cigarette butt areas.
 - Over 90 cigarette butt collection receptacles have been installed.
 - Surfrider Ventura County Chapter reported over 200,000 cigarette butts collected and recycled since December 2016.
- Trash Collection and Bulky Item Pickup
 - Residents and businesses are provided with trash and recycling collection services.
 - Residential customers are allowed to set out two "bulky items" for free collection once per year as part of their regular trash collection service.
- Inspection, Planning and Enforcement Support
 - The City identifies and requires corrective measures for litter or litter sources found during commercial, industrial, and construction site inspections.
 - New development and redevelopment projects are required to install trash enclosures with doors and covers to reduce litter.
 - The Ventura Police Department conducts periodic "enforcement sweeps" through the portion of the Estuary that is adjacent to the City limits.
 - Litter laws that prohibit the accumulation of trash on private property are enforced by the City Code Enforcement and County Environmental Health Department. Private properties are required to remove all trash from their premises at least once every seven days.
- <u>Outreach</u>
 - Litter prevention outreach is included in classroom presentations and stormwater pollution prevention advertisements/announcements.
 - Several half-hour TV programs produced by the City encourage residents to prevent litter.
- Volunteer Ventura
 - The City, along with our dedicated community partners, host one-time and recurring volunteer events to support a wide variety of programs and services offered to our community. Monthly volunteer events include beach, harbor and inland area cleanups as well as other events that focus on natural resource education, preservation and restoration.
 - Residential and commercial best management practices brochures are dispersed at tabling/outreach events throughout the year that focus on decreasing pollutant loading in local watersheds.

- <u>City-Initiated Clean-Up Events</u>
 - The City will initiate clean-up events, as necessary, in response to observed elevated trash levels.
- <u>City-Sponsored Clean-Up Events</u>
 - The City sponsors various clean-up events throughout the City that may include one or more of the following events during any given year: Earth Day beach clean-up; Coastal Clean-Up Day; and Ventura Charter School clean-ups.
 - The City hosts quarterly Community Cleanup Events for City residents. These events give residents the opportunity to dispose of solid waste for free. Solid waste from events are brought to a centralized location where it is sorted and recycled. The City suspended quarterly cleanup events March 2020 due to the Covid-19 pandemic. The City resumed quarterly cleanup event November 2020.
- Work Plan to Eliminate Homeless Encampments (Safe and Clean Program)
 - The Ventura City Council initiated the development of a work plan in September 2012 to eliminate encampments in the Estuary and to implement an on-going enforcement program as a component of the City's Safe and Clean Program. The work plan included organizing stakeholder partners, conducting civil engagement, developing an action plan and corresponding follow-up steps, posting camps, conducting camp removal, and launching post-camp removal strategies. Additional components of the City's Safe and Clean Program that reduce trash accumulation in City watersheds include maintaining clean public spaces, strengthening collaboration with neighboring agencies and bolstering social services to the homeless community with local partners.

County of Ventura and VCWPD Litter Management Program BMPs

- <u>100% Point-Source Compliance</u> Installation of required full trash capture devices in County's MS4 catch basins was completed in October 2014. Certified Stormtek Connector Pipe Screen (CPS) devices were installed to achieve 100% reduction of trash from Baseline WLA, for all Ventura County Unincorporated areas draining to the County's MS4 within the Ventura River Estuary subwatershed. The County's Certification Report with installation details was provided in the 2013-2014 Annual Report.
- <u>Development and Implementation of Full Trash Capture Operation and Maintenance Plan</u> (O&M Plan) – An O&M Plan including schedule for regular maintenance and reporting of debris/trash removed for all CPS devices installed within the watershed was developed and signed by the responsible Department Heads. Training was provided to maintenance staff in both the classroom and field to ensure proper cleanout and reporting methods and procedures. Maintenance and proper documentation are on-going. Additionally, the County is developing an ArcGIS Survey123 app to track catch basin inspections and cleanings. Survey123 allows field staff to collect data via a mobile device and enables staff to efficiently analyze the catch basin inspection results.
- <u>Regular Maintenance and Reporting for the CPS Devices</u> Per the Full Trash Capture O&M Plan, County staff inspect and perform necessary maintenance of each catch basin with CPS devices installed a minimum of three times per fiscal year: (1) One inspection before the wet season, (2) one inspection during the wet season and (3) one inspection

after the wet season. Debris depth is recorded and all debris is removed. Volume and type of debris is recorded and documented. During the 2019-2020 monitoring year, the County removed 89.71 cubic feet of trash from full capture devices within the Ventura River Watershed. During storm season, all drainage facilities are inspected more frequently if needed, and cleaned as necessary.

- <u>As a part of the Happy Valley Bioswale</u> project, Full Capture Device, a baffle box, was installed in Spring of 2016 to capture and separate trash in urban runoff from 40% or 37 acres of urban area within the County unincorporated Meiners Oaks community. During this TMDL reporting period, County completed two cleanout events in January 2020 and June 2020 per O&M Plan.
- <u>Catch Basin Cleaning</u> Catch basins are inspected at least once per year and cleaned when filled to 25% or more of the catch basin's capacity as required by the Ventura MS4 Permit. County has been cleaning all inspected catch basins regardless of what percent of catch basin capacity is filled up with vegetation debris and occasional trash. During storm season, all drainage facilities are inspected and cleaned as necessary.
- <u>Catch Basin Labeling</u> All County catch basins are labeled with "Don't Pollute, Flows to Waterways."
- <u>Open Channel Storm Drain Maintenance</u> All VCWPD owned and maintained channels are cleared, inspected, and cleaned as required at least once per year.
- <u>Trash Management at Public Events</u> A plan for the proper management of trash and litter is required when obtaining a permit for staging public events. This plan requires adequate facilities for trash collection and disposal.
- <u>Trash Collection in Public Areas</u> Trash receptacles have been placed within high trash generation areas. These devices are cleaned and maintained regularly to prevent trash overflow.
- <u>Ventura County Ordinance No. 4450</u> County ordinance (Section 6942 "Reduction of Litter/Trash" and Section 6954 "County Storm Drain System Protection") prohibit the disposal and accumulation of trash in public areas, private driveways, parking areas, streets, alleys, sidewalks, or components of the storm drain or any watercourse.
- <u>Inspections</u> The County conducts commercial, industrial, and construction facility/site inspections to ensure proper pollution prevention BMPs are being applied and to educate employees on the importance of pollution prevention.
- <u>Anti-Littering Signage</u> The County has installed anti-dumping and anti-littering signage at key locations including high trash generating areas, as well as at known illegal dumping locations.
- <u>Foster Park Trash Management</u> The County manages Foster Park, which is situated along the Ventura River upstream of the Estuary, to ensure that trash originating from the park does not enter the river and deposit in the Estuary. Management actions include:
 - o Park host and rangers removing trash and enforcing litter ordinance
 - Increased enforcement and collection during high trash generating events (holidays)
 - o Covered trash containers and frequent trash pick-up and removal

- Continued evaluation of trash management practices to determine whether current practices are sufficient
- Continued evaluation of existing litter-related signage to determine whether current signage is adequate
- <u>Watershed Friendly Gardens</u> In Fall 2016, the County sponsored a series of five, free, open to the public, Watershed Friendly Garden Hands-On-Workshops in Meiners Oaks. The workshops focused on how to construct your own Watershed Friendly Garden, designed to help prevent stormwater pollutants, including trash, from entering the storm drains, creeks and rivers. The class culminated with construction of a Watershed Friendly Garden at Meiners Oaks Elementary School. Project photos were provided in the 2017 Annual Report.
- <u>Countywide Outreach</u> The County and VCWPD continue to participate in the Countywide Outreach Program retaining the services of The Agency, a professional advertisement group that designs and conducts countywide, bilingual outreach programs advocating proper trash disposal. The most recent addition to the outreach program is trash prevention and protection of storm water quality education using Facebook® and other forms of social media. Examples of outreach materials are provided in Appendix 3.

<u>Targeted Outreach</u> – The County conducts targeted outreach to schools within the area covered by the Trash TMDL to educate students, staff, and faculty on the importance of pollution prevention specifically regarding trash.

Caltrans Litter Management Program BMPs

• Ventura River Estuary – State Highway 33, between Post Mile 0.0 and 5.55, has litter removed approximately twice per month and is mechanically swept approximately once per month, as needed. This highway is also open to 'Adopt-A-Highway' groups and there are groups who currently have adoptions and perform litter removal twice per month.

Additional Trash Management Plans/BMPs in place for Caltrans:

- Caltrans currently uses a variety of methods to educate the public about the importance of managing stormwater. These are intended to change public behavior regarding the release of potential pollutants (e.g., litter, spilled loads, and oil leaks).
 - The outreach program consists of a variety of written materials, monthly and quarterly bulletins, websites, workshops, and Caltrans's Adopt-a-Highway Program, as described below.
- Caltrans installs "No Dumping" and "Litter Fine" signs at selected locations on highways and freeways. Stenciled warnings prohibiting discharges to drain inlets at state-owned park-and-ride lots, rest areas, vista points, and other areas with pedestrian traffic are also used to increase public awareness.
- Litter and debris removal activities include sweeping of shoulders, paved medians, etc., and litter removal along the roadsides.
- Caltrans uses venues such as public schools, community-sponsored clean-up events, Bring Your Child to Work Day, and Earth Day to educate the public about the importance of excluding pollutants from stormwater.

- Caltrans's Adopt-A-Highway program is an opportunity for volunteers to make a tangible contribution to community and roadside aesthetics, and acts as a way to inform the public about the stormwater problems related to illegal dumping of litter and debris. As part of this program, signs are posted along roadways acknowledging groups that have volunteered to plant wildflowers, trees and/or shrubs, collect litter, or remove graffiti from structures.
- In the metropolitan portions of Los Angeles, San Diego, Orange, and Ventura Counties, storm drain inlets are inspected and cleaned annually prior to the rainy season. Those storm drain inlets that contain 12 inches or more of accumulated material will be cleaned.
- Litter and debris are periodically collected from Caltrans's rights-of-way and removed from drainage grates, trash racks, and ditch lines. Maintenance supervisors inspect highways in their assigned sections for the accumulation of litter. Signs may be installed where litter accumulation is a concern.
- "Protect Every Drop" is a statewide Caltrans education and outreach pollution reduction public program that has been conducted since March 2016. The program uses public service announcements through various media such as television and radio broadcasts, billboards, newspapers, public outreach events, banners, posters, tip cards etc., and focuses on behavior changes. The program encourages the public to learn more about sources and pathways of stormwater pollution and teaches motorists what to do to reduce pollutants like trash. Caltrans promotes public action to stop pollution at the source by: (1) properly disposing of trash and other items containing pollutants, (2) covering truckloads that may fall or blow off during transport, and (3) perform routine vehicle and tire maintenance. For more information, please refer to website www.protecteverydrop.com.
- Within the Estuary, Caltrans has constructed five (5) Gross Solids Removal Devices-Inclined Screen (EA: 2750U4) on Route 33 (PM 1.96/5.15).

In addition to local anti-litter ordinances, Caltrans relies on Sections 23112, 23113, 23114, and 23115 of the Vehicle Code as legal authority to prevent spills, dumping or disposal of materials on the highways and freeways under its jurisdiction, as enforced by the California Highway Patrol.

• Section 23112 states:

No person shall throw or deposit, nor shall the registered owner or the driver, if such owner is not then present in the vehicle, aid or abet in the throwing or depositing upon any highway any bottle, can, garbage, glass, nail, offal, paper, wire, any substance likely to injure or damage traffic using the highway, or any noisome, nauseous, or offensive matter of any kind.

No person shall place, deposit, or dump, or cause to be placed, deposited, or dumped, any rocks, refuse, garbage, or dirt in or upon any highway, including any portion of the right-of-way thereof, without the consent of the state or local agency having jurisdiction over the highway.

• Section 23113 states:

Any person who drops, dumps, deposits, places or throws, or causes or permits to be dropped, dumped, deposited, placed or thrown, upon any highway or street any material described in Section 23112 or in subdivision (d) of Section 23114 shall immediately remove the material or cause the material to be removed.

If the person fails to comply with subdivision (a), the governmental agency responsible for the maintenance of the street or highway on which the material has been deposited may remove the material and collect, by civil action, if necessary, the actual cost of the removal operation in addition to any other damages authorized by law from the person made responsible under subdivision (a).

• Section 23114 states (in pertinent part):

No vehicle shall be driven or moved on any highway unless the vehicle is so constructed, covered, or loaded as to prevent any of its contents or load other than clear water or feathers from live birds from dropping, sifting, leaking, blowing, spilling, or otherwise escaping from the vehicle.

• Section 23115 of the Vehicle Code states (in pertinent part):

No vehicle loaded with garbage, swill, cans, bottles, waste papers, ashes, refuse, trash, or rubbish, or any other noisome, nauseous, or offensive matter, or anything being transported to a dump site for disposal shall be driven or moved upon any highway unless the load is totally covered in a manner which will prevent the load or any part of the load from spilling or falling from the vehicle.

Ventura County Fairgrounds Litter Management BMPs

Description of Action	Daily	Weekly	Monthly	Annually	Before Event	During Event	After Event	As Needed
Litter pickup Main Parking Lot	Х					Х	х	Х
Litter pickup Beach Lot		Х			х	Х	х	Х
Overflow Lot		х				х	х	х
Area Around Event		х			Х	х	х	х
Trash Cans emptied	х					х	х	х
Recycle binds emptied		х						х
40 Yard dens emptied		х						х
Straw and Hay Removal								х
Power Sweep			х					х
Storm Dain Maintenance				October				х
Wash Rack Maintenance				June & Aug				х

Ventura County Fair's BMP for Litter Maintenance Non-Fair Time

Ventura County Fair's BMP for Litter Maintenance Fair Time

Description of Action	Daily	Weekly	Monthly	Annually	Before Event	During Event	After Event	As Needed
Litter pickup Main Parking Lot	х				х	х	х	х
Litter pickup Beach Lot	х				х	х	х	х
Overflow Lot	х				х	Х	Х	Х
Area Around Event (Harbor to Calif., Promenade and Beach, Garden St. to Main St. and surrounding area).	х				х	х	х	х
Trash Cans emptied	х				х	х	х	х
Recycle binds emptied	х				х	х	х	х
40 Yard dens emptied	х				х	х	х	х
Straw and Hay Removal	х				х	х	х	х
Power Sweep	х				х	х	х	х
Storm Dain Maintenance		Sto	rm Drain Div	verted to Sev	ver during	Fair July- Au	ugust	
Wash Rack Maintenance				June & Aug.				

California Department of Parks and Recreation (State Parks) BMPs

- Designated Public Use Areas
 - Increased trail maintenance and fall vegetation reduction improves access for patrol and trash removal. Small motorized vehicles are able to access the trail and haul out larger volumes of trash. Increase in trail use by park personnel and the public discourages illegal camping near the trail.
 - Trash containers are installed at all visitor activity areas. Containers are kept in good working order and are emptied as needed.
 - State Parks keeps one mixed use 40 yard roll-off container onsite to collect and dispose of approximately 20,000 lbs. of trash annually.
 - Park personnel and camp hosts routinely collect loose trash within developed park areas as a part of their daily duties. In addition, park personnel conduct weekly sweeps to identify, and remove trash accumulation in vegetated areas along the established trail system east of the campground.
- <u>Undeveloped Areas</u>
 - Litter and debris is periodically collected from park backcountry lands, water courses, and roadways. Maintenance supervisors inspect park roads in their assigned sections for the accumulation of litter.
 - Signs may be installed where litter concentration is repetitive and at known illegal dumping locations.
 - Catch basins are inspected and cleaned at least once per year. During storm season, drainage facilities are inspected before significant storm events.
 - In May 2019, State Parks received a grant from Cal Fire that will provide extra crew labor over period of 2 years for removal of exotic vegetation such as Myoporum and Arundo. Work will increase accessibility to illegal campsites for work crews thus making trash cleanup efforts more efficient.
- <u>Volunteer Events and Public Outreach</u>
 - State Parks sponsors various Earth Day and Coastal Cleanup events throughout the district and participates in special cleanup events to address observed elevated trash levels.
 - Routine and random river bottom patrols are conducted by law enforcement at a minimum of once per week to discourage establishment of illegal camp sites.
 - Camper outreach and education is implemented year-round in an effort to limit trash dispersal by wind and wildlife.
- <u>Construction Projects and Special Events</u>
 - All special events permits issued on State Park property require a plan for the proper management of trash. This plan requires adequate facilities and patrols for trash collection and disposal.
 - All contractors that work on State property are required to implement BMPs to keep job site clean and litter free.

VCAILG Litter Management Program BMPs

- Conditional Waiver The *Conditional Waiver of Waste Discharge Requirements for Discharges from Irrigated Lands within the Los Angeles Region* ("Conditional Waiver," Order No. R4-2016-0143) requires VCAILG to provide educational classes focused on improving water quality, including identifying trash as an impairment of water quality.
- VCAILG members are required to maintain trash control BMPs for agricultural areas. In its role, VCAILG will continue to assist members with implementation of additional BMPs for trash control, as necessary, following the adaptive process identified in the group's Water Quality Management Plan (WQMP).
- Outreach During VCAILG outreach activities, the Trash TMDL is highlighted and a connection made for the need to control trash in order to meet the requirements of the Trash TMDL. In 2019, thirteen education and outreach workshops were conducted. All of these outreach events focused on management practices important to protect water quality.
- Responsibility Area Compliance Summaries Concise summaries of compliance requirements are provided to growers in each Responsibility Area (RA). These compliance summaries include a listing of water quality impairments and TMDLs specific to the RA and provide a prioritized list of suggested BMPs that growers can implement.
- Ventura River Trash TMDL Fee VCAILG members are assessed a fee, based on acreage farmed, to further reinforce through a fiscal measure that trash in the watershed needs addressing.
- Plastics Recycling Local farmers will recycle agricultural plastic used to cover strawberry beds and used in some vegetable fields during the growing season. Collection and recycling of plastic is an effective method for reducing plastic trash from entering the Ventura River and the Estuary.
- Taylor Ranch (Wood-Claeyssens Foundation), a VCAILG member with property beginning immediately upstream of the Ventura River Main Street bridge, is an active participant in the Trash TMDL program by regularly cleaning and patrolling their property. Through the efforts of the Wood-Claeyssens Foundation, it is estimated that approximately 55 tons of trash were removed from the Taylor Ranch Ventura River bottom from transient/homeless camps through March 2012. Since that time, 5 to 10 tons of trash has been collected annually. Taylor Ranch continues to be successful in maintaining the cleanliness of the property and protecting water quality by employing the following practices:
 - Regular monitoring and patrolling of the area adjacent to the river was increased to an average of every two weeks in 2016 to intercept homeless camps more quickly and prevent the cycle of trash accumulation.

- As camps are discovered, clean-up is initiated as soon as possible in order to convey the message that the area is being actively monitored. Law enforcement assistance is requested, as needed.
- Both the Ventura Police Department and the Ventura County Sheriff's Department have responded in the past with Rangers from the California State Parks systems also helping with this effort.

MFAC/BMP Program Evaluation and Revision Recommendations

The TMRP states the responsible parties will: "Evaluate effectiveness of BMPs and recommended changes to TMRP Addendum No. 1 and MFAC/BMP Program, as necessary." Under the previous MFAC/BMP Program and TMRP, the following steps were used to assess MFAC/ BMP Program effectiveness:

- 1. A review of BMP implementation, including identification of BMPs, location of BMPs, and time frame (*e.g.*, when an activity was implemented or installed); and
- 2. A comparison of monitoring results between monitoring locations and between events before and after BMP implementation.
- 3. Comprehensive review and assessment of MFAC/BMP Program

Given the broad nature of most of the BMPs implemented (*e.g.*, education programs, ordinances, street sweeping), the highly variable amounts of trash collected, and the relatively short time frame that full capture devices were installed, the responsible parties could not identify trends in the monitoring data that could be used to determine effectiveness of individual BMPs implemented. Based on the results of the previous evaluation and the structure of the new MFAC/BMP Program, the responsible parties utilized an approach based on the visual assessments.

The responsible parties utilized parcel rankings by Category as a means to assess effectiveness of the MFAC/BMP Program. That is, if there was an overall trend of parcels starting out and remaining in Category 1, or parcels moving from Category 2 or Category 3 to Category 1, then no modifications to the MFAC/BMP Program are needed. Conversely, if there was an overall trend of parcels moving from Category 1 to Category 2 or Category 3 over the course of the implementation year, then modifications to the MFAC/BMP Program would be considered.

2013-14 was the first year of the revised TMRP and modified MFAC/BMP Program implementation. A large amount of legacy trash existed in the Ventura River Estuary and the bulk of the effort (including many additional clean-up events) during this monitoring year has gone towards cleaning up the legacy trash. While most of the parcels have been cleaned and legacy trash removed, the State Parks Parcel (MFAC Area 2) still contains legacy trash. This is due to a population of homeless individuals that are not receptive to relocating from the area, even after multiple citations from local law enforcement. Once the legacy trash is removed, the revised TMRP and MFAC/BMP Program will begin to be implemented at the frequency outlined in the TMRP (without the additional clean-ups).

As a result, the responsible parties are not conducting an assessment of the program or proposing any revisions to the MFAC/BMP Program during this annual report. The focus on removing remaining legacy trash in the Estuary during the monitoring year does not allow for development

of an assessment of the baseline MFAC/BMP Program this year. Once the legacy trash is removed and the MFAC/BMP Program has been implemented without the legacy trash, the responsible parties will have a clearer understanding of the effectiveness of the baseline MFAC/BMP Program. However, through the initial implementation of the revised MFAC/BMP Program, it is clear that the revised MFAC/BMP Program is a better use of resources and much more effective at removing trash from the Estuary compared to the previous MFAC/BMP Program. The responsible parties will provide any revisions that were made or will be made to the MFAC/BMP Program, in the twelve-year Annual Report, which will be submitted by December 15, 2020.

Appendix 1. VLT Assessment and Collection Worksheets

Available at

<u>https://countyofventuraca-</u> <u>my.sharepoint.com/:f:/g/personal/ewelina_mutkowska_ventura_org/ElTVN4i7_bZKpUFKD3_z</u> <u>oXsBP9rWYZYx4qaXsSCxNIiU_Q?e=bz4jId</u>

Appendix 2. VLT Clean-Up Photos

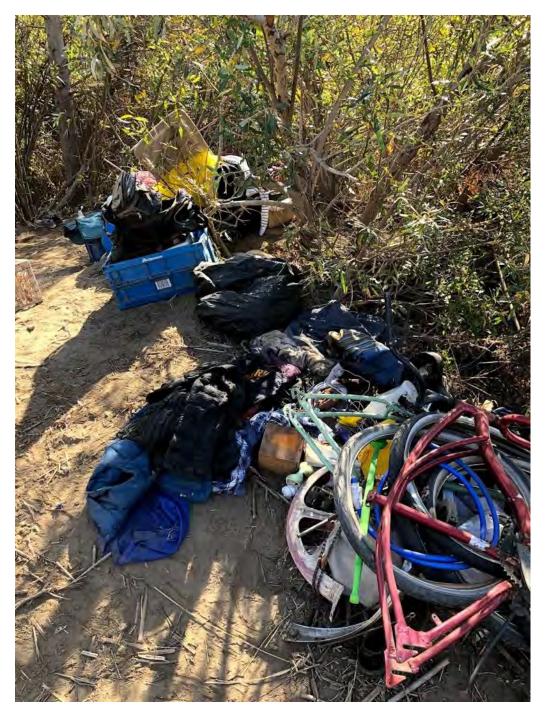
Cleanup Photos



October 11th, 2019: Surveying and cleaning the west side of the Ventura river can be challenging as this area is the farthest from the service road, meaning the trash must be hauled the farthest. Despite the difficulties of cleaning this area, it still requires regular maintenance.



October 30th, 2019: Some of the folks living in the Ventura River collect all of their trash and then choose to dump it in various areas throughout the river, like this area near MFAC area #1. These areas can be jarring when located, and often require the help of volunteers to get cleaned up.



November 26th, 2019: Despite weekly surveys and patrols, certain areas of the Ventura river are prone to collecting trash. The reasons for homeless folks collecting so much trash are varied, but one thing is for certain, it builds up! One of them most popular items in the river are bicycle frames and parts.



December 14th, 2019: December's annual River to the Sea Cleanup, in partnership with Surfrider, brought together over 100 volunteers to collect trash in the Ventura River. With help from California State Parks tractors, volunteers were able to fill a 40 cubic yard dumpster efficiently.



December 14th, 2019: Volunteers work through one of the many abandoned camp sites cleaned up during the River to Sea Cleanup.



January 13th, 2020: Narcotics use in the Ventura river is common, and VLT staff and volunteers frequently fin needles and other drug paraphernalia. In the case of needles, a sharps container is used for disposal in an effort to prevent needle sticks.



February 4th, 2020: A secluded camp can go unnoticed, allowing trash to build up significantly. When surveying trash in the Ventura River, it pays of to take the extra time and be through.





March 17th, 2020: Here Lead Parkway Patroller John Harrison and another volunteer sift through the burnt remains of a trash pile. Often, when asked to move, homeless folks will light their trash and belongings on fire, creating an even more difficult clean up job. Luckily, VLT staff and volunteers are committed to keeping the river clean.



April 20th, 2020: With COVID-19 requiring 'stay at home' orders through much of the Spring, Ventura Land Trust worked diligently to remain compliant with the VRE TMDL requirements of monthly patrols and quarterly cleanups. In reducing normal weekly surveys and cleanups to monthly and quarterly, VLT saw immediate ramifications in the river. Larger, more entrenched camps developed during April and May when our work slowed down significantly in the river.



May 20th, 2020: In addition to camps becoming more entrenched during the COVID slowdown, washing spots also became more established. This clothing washing area, utilized by residents of the river bottom, is incredibly destructive to the riparian habitat due to soap discharge and general disturbance of the river channel. VLT staff and volunteers are consistently removing washing stations from the river channel.



June 18th, 2020: In June, the County restrictions on group gathering sizes were eased, and VLT resumed regularly schedule surveys and cleanups in the Ventura River. Crews were met with a lot of trash!

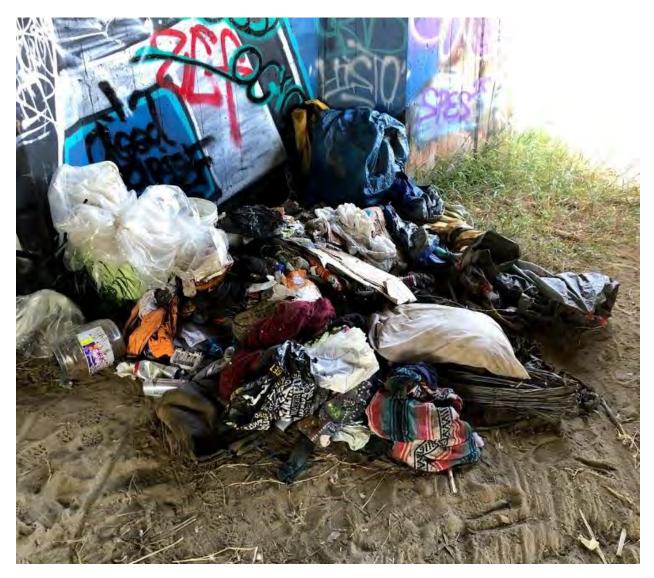




June 26th, 2020: Despite the increased level of trash from 2 months of reduced work in the Ventura River, VLT staff and volunteers were able to in back much of the lost progress during June 2020. Over 150 bags of trash were removed from the river in June 2020.



July 22nd, 2020: A resident of the Ventura River is seen playing PlayStation 4 in his tent. This type of setup is not uncommon, as many folks in the lower Ventura River have access to solar panels for charging devices, and some even have generators. Despite having to move their belongings once or twice a week to comply with the notices posted by VLT, these folks do nt hold back on acquiring home goods.



August 6th, 2020: A difficult aspect of trash collection in the Ventura river is that it is very challenging to stage trash for pickup without it being stolen or strewn about. In this photo, you can see a pile of empty trash bags on the left of all the loose trash. Volunteers had spent an hour or so bagging all this trash up, and then moved South through the estuary to continue collecting. Upon returning to the staged trash bags, we found all of our work undone, and trash strewn about.



September 20th, 2020: A canoe seen high and dry in the Ventura River, adjacent to the 101 overpass. This is a common area for folks to wash clothing, and in this case, canoe around the lower Ventura River.

Appendix 3. Countywide Outreach Materials

Outreach Materials

Outreach by Ventura Land Trust

Throughout the TMDL monitoring period between October 2019 and September 2020, Ventura Land Trust (VLT) engaged in various forms of public including outreach around the Ventura River Estuary Trash TMDL.

- Ventura Land Trust regularly engages with users of the Ventura Ojai bike path while performing cleanup work under the MOA. Most frequently, bike path users ask VLT staff and volunteers who they work for. Most people think VLT staff and volunteers are actual City of Ventura employees. VLT staff members most frequently educate bike path users about the TMDL contract, and how this is a consolidation of efforts from multiple agencies to minimize the impacts of trash on the Ventura River Watershed. Most bike path users find this information enlightening, and often these types of interactions turn into volunteer solicitation opportunities, where the bike path user will offer to help the next time VLT staff is working in the river. This type of organic outreach is meaningful and helps educate the community on the importance of the work that the RP's and Ventura Land Trust are doing in the Ventura River.
- Additionally, Ventura Land Trust has been working extensively with the County Of • Ventura's west side social worker, Christina Cabral, to connect homeless folks living in the Ventura River to services that might be available to them. The process to provide shelter to a homeless person is guite extensive and requires medical checkups on subjects, as well as other documentation that is sometimes difficult for homeless folks to provide. This type of setting requires clear communication between homeless folks and the social worker, which can be difficult as most folks living in the river do not have cell phones. VLT staff can assist in these types of communication because staff and volunteers are in the river frequently. Unfortunately, for someone who is living in the river to be provided with a bed in a local shelter, there must be room available. Throughout 2020, there have been no available beds in the local shelter. Despite this discouraging news, Ventura Land trust staff and volunteers keep in touch with folks in the Ventura River who are open to moving into a shelter and vow to help them out when space in the shelter becomes available. Although VLT has not successfully relocated anyone living in the river into the shelter, this appears to be a viable way to reduce the amount of folks camping on VLT owned and managed lands in the Ventura River.
- Lastly, Ventura Land Trust regularly uses social media for outreach to the community regarding upcoming volunteer opportunities. Given the 2020 COVID-19 pandemic, volunteer solicitation has slowed down due to the limitations on group size in Ventura County. In an effort to obey these rules, Ventura Land trust has not hosted any large scale volunteer cleanups in 2020, and instead has worked in smaller groups to carry out the river work. These small groups of 4 to 6 volunteers can move through the river efficiently, surveying and collecting trash.

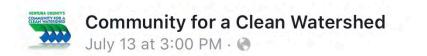
County of Ventura Outreach Events and Materials



On March 7, 2020 The County Stormwater Program participated in the Cal State University Channel Islands Science Carnival.



During 2020 Annual Public Works Week, the County Stormwater Program and 1st grade "intern" prepared bilingual, in English and Spanish, presentation about pervious concrete. The movie is available at <u>https://www.vcpublicworks.org/npww/</u>



Did you know cigarette butts make up over half of littered objects? Cigarette butts and other kinds of litter (like bottles and cans) take years to decompose, polluting our local waters. C Help #KeepVenturaBeautiful by making sure your litter ends up in the proper bins



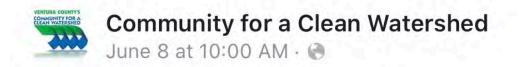


3 Shares



Comment





Litter is preventable. Keep litter off our streets and parks and out of our rivers, creeks, and ocean. Do your part by putting trash and recyclables in the proper bin. Remember, Ventura County watersheds are yours to enjoy, yours to protect! Visit CleanWatershed.org. #MyCleanWatershed



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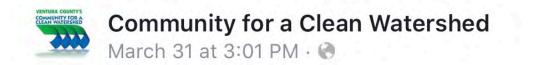
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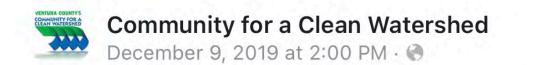
Share



No one likes litter, especially our watersheds! Keep our watersheds clean and happy by picking up any litter you see while you're practicing #socialdistancing and enjoying our watersheds. 🚮 #MyCleanWatershed



ל א



Trash that is left on the ground gets carried into storm drains by rain, and those storm drains flow off into the waterways and water bodies you love. #KeepVenturaBeautiful





1 Share

Like 🖓

Comment

Share



#KeepVenturaBeautiful during the rain by properly disposing your trash. Put it in the bin. 😂 🚮



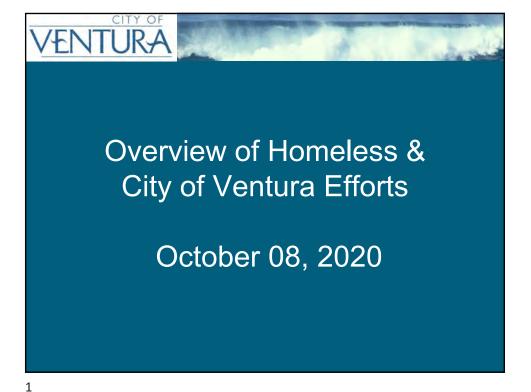


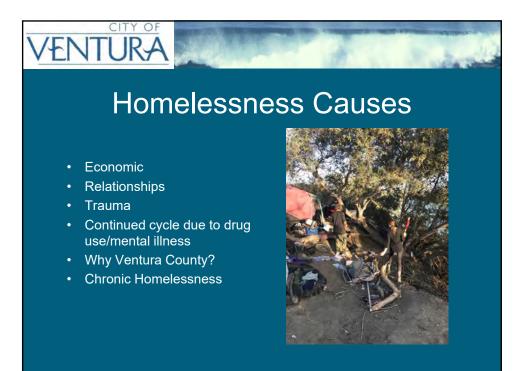
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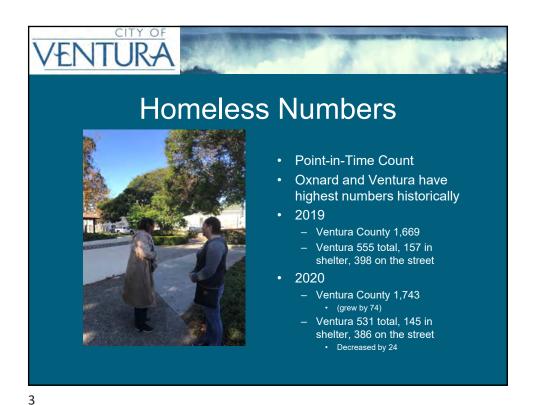


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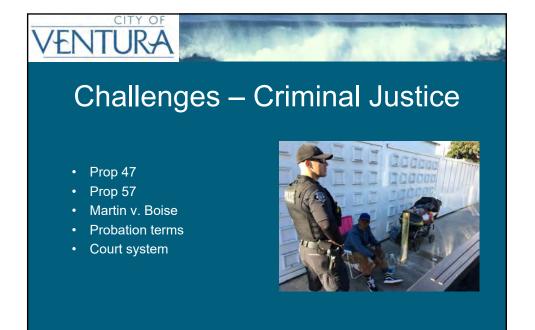




Challenges - Medical



- Mental health
- Drug use
- Chronic disabilities
- Co-occurring disorders
- Communicable diseases
- Statistics in SF
 - 71% of deaths haven't been in a shelter in the last 12 months
 - 51% of deaths from accidents, falls, overdoses
 - 57% have a substance in their system



Challenge – County Seat



CITY OF

VENTURA

• Specific to Ventura

• Jail

- Courthouse
- Services
- Mental Health Hospital





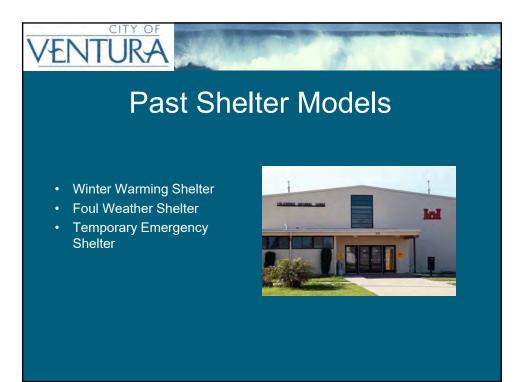




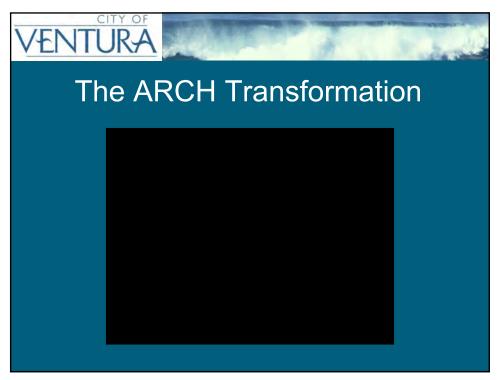


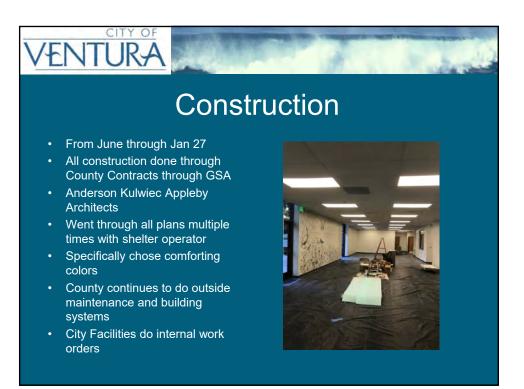














Success Story

- In the River Bottom for 3 years
- Trauma and drug addiction

CITY OF

VENTURA

- Brought into the conversation
- Consistent Outreach
- Ability to respond quickly
- Collaboration with social service partners
- · Housing voucher
- Is now in her own apartment
- 11 months







Appendix 4. Example of County of Ventura Catch Basin Cleaning Photos

Appendix 4. Example of County of Ventura Catch Basin Cleaning Photos



Figure 1: Catch basin prior to cleaning (County of Ventura catch basin)



Figure 2: Cleaned catch basin (County of Ventura catch basin)

2020 CCW TMDL Annual Report

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