#### Appendix 4.

#### **Example of County of Ventura Catch Basin Cleaning Photos**

available at

https://countyofventuracamy.sharepoint.com/:f:/g/personal/ewelina\_mutkowska\_ventur a\_org/EgtVC3xvRe5JrVIY\_Tg9nXMBXtXJHTcjmpk1iMTFMT1GN A?e=NbU3DX

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



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



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

Trash Visual Survey Worksheet
Parcel No.: 1.2,3 4 Survey Date: October 6th 2020 Inspector: 1.10/1/1 13. Gonzalez, 1.0/2/2 Survey Start/ End Time: 1pm / 3pm Current Weather Condition: Claus, Wash Antecedent Weather Condition: Claus, Wash
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 H  Paper tomally Styro from plusfix  Milbughly 3  Achiel Cump  Villoughly 3  Aboutered Cump  State Parts 2  State Parts 2  State Parts 2  Category: Reason(s) for Category Rating:  Paper tomally Styro from plusfix  Achiel Cump  Lamp  Lamp cheir, by  Styrofoun  Lastir by Styrofoun
Types of Trash Observed (check all that apply):  Plastic/ Styrofoam Paper Products/Biodegradable Viousehold Items Vandscape Materials Aluminum/ Metal Automotive Toxic/ Hazardous Materials Glass Biohazardous Personal Effects Sports Equipment Other  Notes: Clathing food wrappers Shock knives of gallen buckly mulai articles your after hirty Gas cans, hat glass bottly.  Qlumina cans, terps, rope, put + pans, cook spee, bankals.
Est. No. of Follow-up Cleanup Events Needed (describe why): One Cleanup to
Additional Notes: UPD to assist 10/12.



Trash Visual Survey Worksheet
Parcel No.: 1,2,7,4 Survey Date: October 13th Zozo
Inspector: D. HUST, B. Gozzak White Survey Start/ End Time: 9 Arm / 1/ An
Current Weather Condition: Clau, (Las)
Antecedent Weather Condition: Clan, breezy
Lovel of Treeh Observed:
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:
main St Bridge 3 2 paper plastic bass, food wrapper
hilloughby 3 2 Active comp
State rates Z 1 food wroppers
State parts = 1 some cons
- Spring
Types of Trash Observed (check all that apply):
✓ Plastic/ Styrofoam ✓ Paper Products/Biodegradable ✓ Heusehold Items ✓ Landscape Materials ✓ Aluminum/ Metal ✓ Automotive
Toxic/ Hazardous Materials Glass Blohazardous
Personal Effects Sports Equipment Other
Notes: Strotour cups, cardboad wire steeping buys, food
wrapping, text stables Bicycle parts, Jam Chairs, Solar pulles
Clothy, short, MIK crown, is galler out their, glass.
Est. No. of Follow-up Cleanup Events Needed (describe why):
to follow Sunvey
Additional Notes: Assistance from VPD provided.
Additional Notes: P33 450000 47000 VI D (1700 1000).



Trash Visual Survey Works	<u>heet</u>
Parcel No.: 3,4	Survey Date: October 20th 2020
Inspector: Diffust, B. Gonzal	os T. Baker Survey Start End Time: 9 Am / 10170Am
Current Weather Condition:	cust, cost
Antecedent Weather Condition:	overest
	cessary. Note any categorical variation in levels of trash necessary, categorize these areas individually.
	Category 2 (10-100 pcs), Category 3 (>100 pcs)
Notes/ Parcel Area:	Category: Reason(s) for Category Rating:
Willouchby 3	2 Plastic bus, food wrongers
10017-14	Clothing
willoughter 3	1 food unagers, bottles
Vacillay, Why 3	7- Abandosed Com
Willowsky 7	3 Active Cup
	enalizate (1111 Maria Maria) Production (1111 Maria Maria)
Types of Trash Observed (check all tha	at apply):
• /	
	prer Products/Biodegradable
<b>V</b>	
y yerrar riamana a maranana	• • • • • • • • • • • • • • • • • • • •
Personal Effects	ports Equipment Other
	11
Notes: Carpet, plastic 1	wrap, rope, needles, cooler,
bicycles bipe part	s, poter pans, morary foam,
show socks but	( Hatchet test, tat/stakes.
7 - 7 - 3	
Est. No. of Follow-up Cleanup Event	
to follow p	atrol.
<del>*************************************</del>	
ALUMAN MED AND	Le car como linge
Additional Notes: VPD calked  Aggressive / com  He then ran Er	M UNE COMPLE WALL
aggressive / com	bative on willoughly ponel.
Hi the ran Fr	an police.
	-



Parcel No.: 1234	Survey Date: October 27" 202
	Makes, I. Baker Survey Start / End Time: 1) Am / Jan
Current Weather Condition:	Clear, warm
Antecedent Weather Condition:	Clear, many
pu	ap as necessary. Note any categorical variation in levels of trash arcel. If necessary, categorize these areas individually.
KET. Category 1 (< 10	pcs), Category 2 (10-100 pcs), Category 3 (>100 pcs)
Notes/ Parcel Area:	Category: Reason(s) for Category Rating:
Willay hby 3	7 Active cump
willoughly 3	2 Abundened cump
State Putts 2	Bottles, Add un men
State Parts 2	Blunkets needles
Estray 1	1 Styro Down
Acres de la companya del companya de la companya de la companya del companya de la companya de l	
A Company of the Comp	
mas of Track Observed ( )	
,	
Plastic/ Styrofoam	VPaper Products/Biodegradable Høusehold Items
Plastic/ Styrofoam Landscape Materials	Paper Products/Biodegradable Aluminum/ Metal  Household Items Automotive
Plastic/ Styrofoam V Landscape Materials V Toxic/ Hazardous Materials	Paper Products/Biodegradable Aluminum/ Metal  Glass  Høusehold Items Automotive Bjønazardous
Plastic/ Styrofoam Landscape Materials	Paper Products/Biodegradable Aluminum/ Metal  Heusehold Items Automotive
Plastic/ Styrofoam  Landscape Materials  Toxic/ Hazardous Materials  Personal Effects	Paper Products/Biodegradable Aluminum/ Metal  Glass  Sports Equipment  Herusehold Items Automotive Bionazardous Other
Plastic/ Styrofoam  Landscape Materials  Toxic/ Hazardous Materials  Personal Effects	Paper Products/Biodegradable Aluminum/ Metal  Glass  Høusehold Items Automotive Bjønazardous
Plastic/ Styrofoam  Landscape Materials  Toxic/ Hazardous Materials  Personal Effects	VPaper Products/Biodegradable Aluminum/ Metal  Glass Sports Equipment  Automotive Bionazardous Other  Tyth curts bite parts tires glass bottles
Plastic/ Styrofoam VLandscape Materials Toxic/ Hazardous Materials Personal Effects  Notes: Styrofour bic	VPaper Products/Biodegradable Aluminum/ Metal  Glass Sports Equipment  Automotive Bionazardous Other  Tyth curts bite parts tires glass bottles
Plastic/ Styrofoam V Landscape Materials V Toxic/ Hazardous Materials V Personal Effects  Notes: Styrofour bic Acades, pizza boxe tut, mattrus, q	VPaper Products/Biodegradable Aluminum/ Metal  Glass Sports Equipment  Other  Cych conts bite parts fires glass bottles  of, clathing shoes sleeping buys, tox state  Junium cons, plastic bottles
Plastic/ Styrofoam VLandscape Materials Toxic/ Hazardous Materials Personal Effects  Notes: Styrofour bic Accells, pizza back tutt, Matfrus, q	VPaper Products/Biodegradable  Aluminum/ Metal  Glass  Sports Equipment  Cycle Courts bite parts tires glass bother  Cycle Courts bother  Events Needed (describe why):  One Change
Plastic/ Styrofoam VLandscape Materials Toxic/ Hazardous Materials Personal Effects  Notes: Styrofour bic Accells, pizza back tutt, Matfrus, q	Paper Products/Biodegradable Aluminum/ Metal Automotive Bionazardous Sports Equipment Other  The parts fires glass betture Control of the parts fires glass by tox ships
Plastic/ Styrofoam VLandscape Materials Varic/ Hazardous Materials Personal Effects  Notes: Styrofour bic Accalus, pizza bake tut, mattrus, q	VPaper Products/Biodegradable  Aluminum/ Metal  Glass  Sports Equipment  Cycle Courts bite parts tires glass bother  Cycle Courts bother  Events Needed (describe why):  One Change
Plastic/ Styrofoam VLandscape Materials Varic/ Hazardous Materials Personal Effects  Notes: Styrofour bic Accalus, pizza bake tut, mattrus, q	VPaper Products/Biodegradable  Aluminum/ Metal  Glass  Sports Equipment  Cycle Courts bite parts tires glass bother  Cycle Courts bother  Events Needed (describe why):  One Change
Plastic/ Styrofoam VLandscape Materials Varic/ Hazardous Materials Personal Effects  Notes: Styrofour bic Accalus, pizza bake tut, mattrus, q	VPaper Products/Biodegradable  Aluminum/ Metal  Glass  Sports Equipment  Cycle Courts bite parts tires glass bother  Cycle Courts bother  Events Needed (describe why):  One Change
Plastic/ Styrofoam VLandscape Materials Toxic/ Hazardous Materials Personal Effects  Notes: Styrofour bic Accales, pizza boxe turt, matfrus, quit. No. of Follow-up Cleanup E	VPaper Products/Biodegradable  Aluminum/ Metal  Glass  Sports Equipment  Other  Cych conts bite parts fires glass bother  Lych conts bite parts fires glass fires glass bite parts fires glass fires glass bite parts fires gl
Plastic/ Styrofoam VLandscape Materials Voxic/ Hazardous Materials Personal Effects  Notes: Styrofour bic Acades, pizza boxe tut, mattrus, quit. No. of Follow-up Cleanup E	VPaper Products/Biodegradable  Aluminum/ Metal  Glass  Sports Equipment  Other  Cych conts bite parts fires glass bother  Lych conts bite parts fires glass fires glass bite parts fires glass fires glass bite parts fires gl
VLandscape Materials VToxic/ Hazardous Materials Personal Effects  Notes: Styrofour bic Acades, pizza boxe trat, mattrus, q  t. No. of Follow-up Cleanup E Sthad	VPaper Products/Biodegradable  Aluminum/ Metal  Glass  Sports Equipment  Other  Cych conts bite parts fires glass bother  Lych conts bite parts fires glass fires glass bite parts fires glass fires glass bite parts fires gl
Plastic/ Styrofoam VLandscape Materials Voxic/ Hazardous Materials Personal Effects  Notes: Styrofour bic Acades, pizza boxe tut, mattrus, quit. No. of Follow-up Cleanup E	VPaper Products/Biodegradable  Aluminum/ Metal  Glass  Sports Equipment  Cycle Courts bite parts tires glass bother  Cycle Courts bother  Events Needed (describe why):  One Change



Total Manager	
<u>Trash Visual Survey Worksheet</u>	
Parcel No.: 1,2,3,4 Survey Date: October 28 2020	_
Inspector: DHUST, B. Garrales, Volunter Burney Start End Time: 10 Am / Voca	_
Current Weather Condition: Clear, Cool	
Antecedent Weather Condition: Clau, Brezzy	
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 parcei. If necessary, categorize these areas individually.	
KEY: Category 1 (<10 pcs), Category 2 (10-100 pcs), Category 3 (>100 pcs)	7
Notes/ Parcel Area: Category: Reason(s) for Category Rating:	~
Main St Bridge 3 3 Active Curp	
Main 1+ Bridge 3 2 Agrice Cupp	_
Mai St Bride 3 3 Aother Comp	
Willouphy 3 2 Active Euro	
State Parties Z Z Clothing, God unappers	<u>o lustra</u>
astray 1 1 Newspaper, pitta boxes	
Types of Trash Observed (check all that apply):	
Prastic/ Styrofoam Peper Products/Biodegradable Household Items	
Landscape Materials Auminum/ Metal Automotive	
Toxic/ Hazardous Materials Glass Biofiazardous	
Personal Effects Sports Equipment Other	
Notes: Bedding clothing tests Bicucker, Bike next Donary	, .
tanks there down and without after wall	<u> </u>
crack and andles that conition butter much	
Troops production of the series of the serie	
Est. No. of Follow-up Cleanup Events Needed (describe why): One Cleanup	
to follow survey.	
	_
	_
¥ \	
Additional Notes: 10/A	
T .	
•	



Trash Visual Survey Worksheet
Parcel No.: 1,2,3,4 Survey Date: Warnbur 5th 2020
Inspector: D.HUKT, B. Conzake, John Jan Stray Start End Time: 10 Am / Nown
Current Weather Condition: Warn
Antecedent Weather Condition: Wow
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:
Willoughby 3 3 Active Compo
willougher 3 2 tor, shoes, clother
State Parts 1 2 Abandonical cup
State Parts 2 1 Food wryppers, clothes
Estray 1 2 petre Cup
Types of Trash Observed (check all that apply):
Plastic/ Styrofoam Paper Products/Biodegradable Vitousehold Items  Landscape Materials Alaminum/ Metal Addomotive
Jexic/ Hazardous Materials Glass Biohazardous
Personal Effects Sports Equipment Other
• • • • • • • • • • • • • • • • • • •
Notes: Wheeled cart, Clothing Bicych parts, Bike Lines,
proper tate for States Bong domo mus steeping
but Harres Gara la structur BBQ. Strotoun
Est. No. of Follow-up Cleanup Events Needed (describe why): One cleanup &
tollor Survey
.1.
Additional Notes: 4/A



Adjacent Properties

TMDL Defined Estuary 190

1 inch = 350 feet 380

760

**Estuary Subwatersh** 

rent Weather Condition:  eccedent Weather Condition:  vel of Trash Observed:  efer to Program Monitoring Area Map	as necessary. Note	_ Survey Start/ End	ation in levels of trash
oserved in different areas of the parc KEY: Category 1 (<10 pc			
Notes/ Parcel Area: Main St Bridge 7	Category:	Reason(s) for Cate	
willowhay 3	2	<u>Abundore</u>	d comp
State Parks 2		No be L	tots bukes
Stare parts 2	<u> </u>	Pallet	704-374/CG
Esteury 1	<del></del>	Blanket	
		-	
pes øf Trash Observed (check	all that apply):		
Ptastic/ Styrofoam	7.	ts/Biodegradable	VHousehold Items
✓ Landscape Materials	Aluminum/ Me	tal	Automotive
Toxic/ Hazardous Materials	✓Glass	aont	✓ Biohazardous Other
Personal Effects	Sports Equipn	ien	Ottles
Notes: Bluntets, Steep	in bac .	test stakes	Lira, bitem
Braydes, glass &	offles, al	unioum li	ms, plastic
bottles, shoes,	clothing,	makeup	drug paraphenili
t. No. of Follow-up Cleanup E	Events Needed	(describe why):	DAR C/EGAND
	to Allew		
. 1.			
ditional Notes:			



Trash Visual Survey Worksheet
Parcel No.: Survey Date: 11.17.20 Inspector: Survey Start/ End Time: 1.0/12
Current Weather Condition: Clans, with house
Antecedent Weather Condition: www.as-, wish
X
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:
Main St tou 3 3 Amo Bong
1) 1 3 3 Adage Comp
Littleyfre 3 2 abondoned Comp
pulled 3 2 1
State perks - blanker sunscreen, shorts, told orless
Stat parks a specific supplies
Types of Trash Observed (check ail that apply):
V Plastic/ Styrofoam
Landscape Materials
Personal Effects Sports Equipment Other
Production Control of the Control of
Notes: dothat toda containers army parastornelia.
make up polled bikes, bethe parts, cothing supplies
storage containing
Est. No. of Follow-up Cleanup Events Needed (describe why):
La Allow Survey
Additional Notes: game has tilled in at estuary oceon
50 river levels are rising



Trash Visual Survey Worksheet
Parcel No.: 1,2,7 H Survey Date: November ZHM 2020
Inspector: D. HUIST, B. Gonzules, Volvatressurvey Start/ End Time: 10 Am/ Way
Current Weather Condition: () can, cool
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:  Mais & Bridge & Active comps
Main St Dridge 3 3 Active caips
Vacility 161. 3 1 Clothing shoes
Clark Brokk Z Z Food Grapher Dukets
State Portes Z 1 Milk Crafe buttles
Estury 1 + rash bus, Clothes
Types of Trash Observed (check all that apply):
Plastic/ Styrofoam Paper Products/Biodegradable Household Items
Landscape Materials Adminum/ Metal Automotive
Toxic/ Hazardous Materials Glass Biohazardous
Personal Effects Sports Equipment Other
Notes: 14ts, tut stukes, tires, food wroppers,
EZ- Up Franc, pillows, shoes styro form glass withes
alumina cuis, carpet, honjers, reedles, showt pullet.
Est. No. of Follow-up Cleanup Events Needed (describe why): One Cleanup
Est. No. of Pollow-up Cleanup Events Needed (describe why). 0/10 C1260 VA
to follow survey
Additional Notes: Higher water level in Ventura River.
Auditional Notes. Frig. C. St. St. St. St. St. St. St. St. St. St



Ventura River Trash TMDL Subwatershed

TMDL Defined Estuary

Adjacent Properties



1 inch = 350 feet 190 380

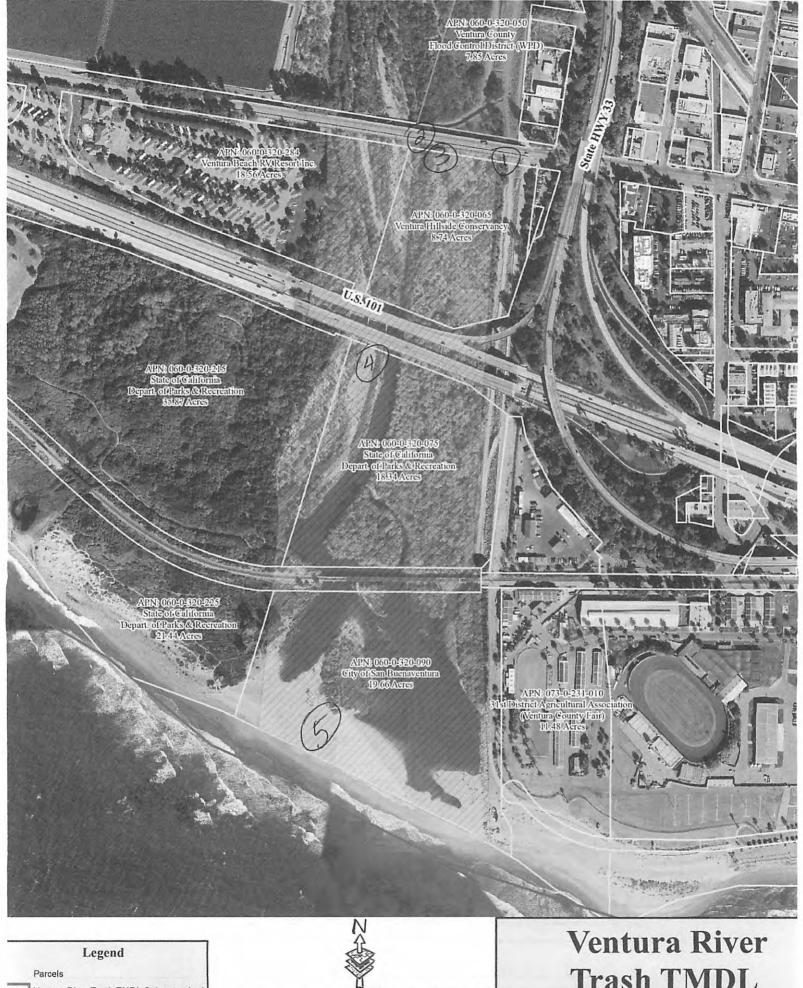
760

Trash TMDL Estuary Subwatersho

Trash Visual Survey Worksheet
Parcel No.: 1,2,3,4 Survey Date: 12-2-20
Inspector: 15 Holsh, B. Gonzuks, K. Dwels Survey Start End Time: 10 Am / 1239
Current Weather Condition: Claux, Cool
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)
<u> </u>
Notes/ Parcel Area: Category: Reason(s) for Category Rating:
Mainst Bridge 3 1 Food wrappers, bottles
County 4 1 Plastic Bus
1 del by 7 1 Redding clothing
(tak bake 2 2 Fred warner blustic
State Ports 2 1 Bite outs
Estran 1 1 Styro Fram
Types of Trash Observed (check all that apply):
Plastic/ Styrofoam Vaper Products/Biodegradable Hausehold Items
Vandscape Materials  Automotive  Toxic/ Hazardous Materials  Automotive  Biohazardous
Personal Effects Sports Equipment Other
resonal checks Sports equipment Outer
Notes: Plastic water just law butteries, 9-2 up frames
Plastic soda witter aluminum cons, laun Chair
Hankets, curdboard, oftoman, Bill Frank, shoet.
Est. No. of Follow-up Cleanup Events Needed (describe why): Dac cleanup to
tollow survey
<del></del>
Additional Notes: Vertira River Flow is Up.



	7
Trash Visual Survey Worksheet	
Parcel No.: 1, 2, 3, 4 Survey Date: 12/11/202-0	
Inspector: D. Hulst 15. Mielos Survey Start/ End Time: 10 Am / 12:00 PM	
Current Weather Condition: / Volun Feers (a) parting clarky cost	}
Antecedent Weather Condition: Burth Curry, Sept Cool	
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:	
Marin St bridge (3) 1 Abandoned tent	
Main St bridge (3) 3 Active (and	1
Mys St bridge (3) 3 Clothes, Good magaers	
State Parks (2) 2 bankets tarp 5 and lacket	
Estrang (1) 1 styrophone marsplastic	
	1
	1
	l
Types of Trash Observed (check all that apply):	
V Plastic/ Styrofoam Paper Products/Biodegradable Household Items	
✓ Landscape Materials ✓ Aluminum/ Metal Automotive  ✓ Toxic/ Hazardous Materials ✓ Glass ───────────────────────────────────	
√Toxic/ Hazardous Materials	
Personal Effects Soponis Equipment College	
Notes: Pixe trailer, sitrases medles TVS	Ì
to inte a stakes thereinen can deat bottles	1
220 hoves rappet pike tramps fre extravish	er Fr
production of the state of the	
Est. No. of Follow-up Cleanup Events Needed (describe why): 1 Cleanup to	
Adlow survey	
Additional Notes: N M	
Additional Notes: N (P)	
<del></del>	



Ventura River Trash TMDL Subwatershed

TMDL Defined Estuary

Adjacent Properties

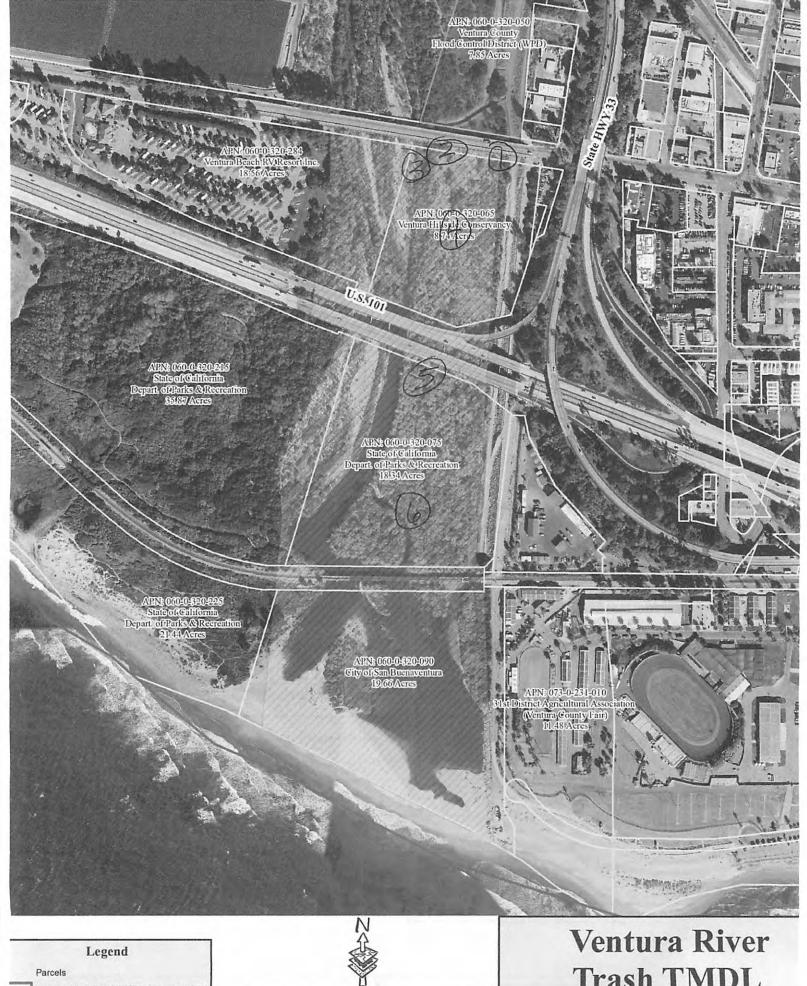


1 inch = 350 feet 190 380

760

Trash TMDL Estuary Subwatersho

	cessary. Note any categorical variation in levels of ecessary, categorize these areas individually.	of trash
KEY: Category 1 (<10 pcs), C	ategory 2 (10-100 pcs), Category 3 (>100 pcs)	
Notes/Parcel Area:  Main St bridge (3)  Main St bridge (3)  Main St bridge (3)  Millibridge (3)  Willibridge (3)  Stale Parks (2)  Stale Parks (2)	Category: Reason(s) for Category Rating:  Bagged trash  There camp  Active camp  Clothing, plastic  card board, spra  Active camp	bay y cans
		11
Landscape Materials  Toxic/ Hazardous Materials	per Products/Biodegradable Househol uminum/ Metal Automoti	ve
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects  Notes: BIKE parts, Clopplastic take out consumptions Office take out consumptions	per Products/Biodegradable  Jaminum/ Metal  Jass  Jacobs Equipment  Jacobs Frod Wappers, bla  Ja	ve dous nkcto t cano
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects  Notes: BIKE parts, Clopplastic take out consumptions Office take out consumptions	per Products/Biodegradable  Jacob Automotive  Biohazaro  Other  Containers, Spray Pain  Len Mirror  Seeded (describe why): 1 Clean	ve dous nkcto t cano



Ventura River Trash TMDL Subwatershed

TMDL Defined Estuary

Adjacent Properties

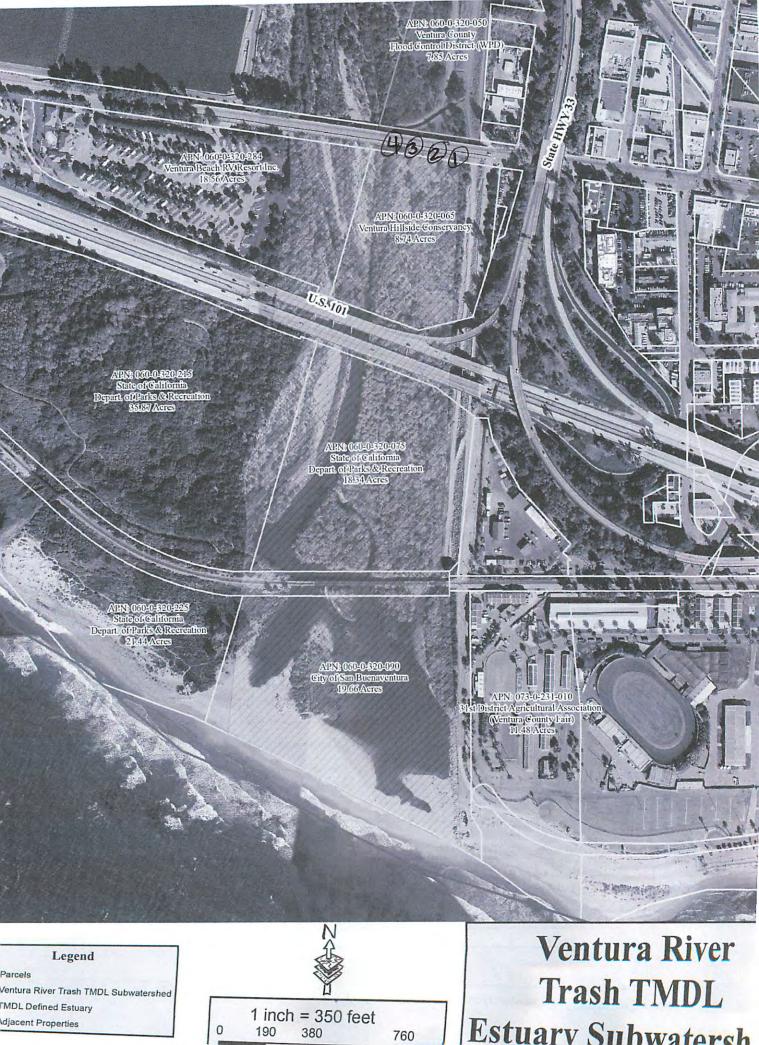


1 inch = 350 feet 190 380

760

Trash TMDL Estuary Subwatersho

Frach Viewal Commercial	
Trash Visual Survey W	<u>/orksheet</u>
Parcel No.: 3, 4	Survey Date: 12 22 20
spector: K. DANIELS	Survey Start/ End Time: 10 Am / 11 Am
current Weather Condition: Sur	nny high 60% low 70%, calm
intecedent Weather Condition: 50	inny calm
evel of Trash Observed:	<b>V</b> .
	ap as necessary. Note any categorical variation in levels of trash
observed in different areas of the pa	rcel. 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:
Main St. Bridge	(3) 2 Abandoned camp
main st Bridge	(3) 3 Abandoned camp
main st. Bridge	(3) 2 trush pile
main st. Bridge	(3) 3 Abandoned camp
mas of Track Observed (short	
Plastic/ Styrofoam	Paper Products/Biodegradable Household Items
Plastic/ Styrofoam Landscape Materials	Paper Products/Biodegradable Aluminum/ Metal  Automotive
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials	Paper Products/Biodegradable Aluminum/ Metal Glass Wousehold Items Automotive Biohazardous
Plastic/ Styrofoam Landscape Materials	Paper Products/Biodegradable Aluminum/ Metal  Automotive
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects	Paper Products/Biodegradable Aluminum/ Metal Glass Sports Equipment  Mousehold Items Automotive Biohazardous Other
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects	Paper Products/Biodegradable Aluminum/ Metal Glass Sports Equipment  Authorics, propane tanks, tenks, blankels
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects	Paper Products/Biodegradable Aluminum/ Metal Glass Sports Equipment  Mousehold Items Automotive Biohazardous Other
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects  Notes: Materials  Notes: Materials  Styrofoam Svita	Paper Products/Biodegradable Aluminum/ Metal Glass Sports Equipment  Containers Automotive Biohazardous Other  Containers Plastic bags As CS, TV, Clothes, Shoes, books
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects  Notes:	Paper Products/Biodegradable Aluminum/ Metal Glass Sports Equipment  Check propage tanks, tents blankets Automotive Biohazardous Other  Check propage tanks, tents blankets Appers a cantainer plastic bags as cs. TV, Clothes, Shoes, books  Events Needed (describe why): One cleanup
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects  Notes:	Paper Products/Biodegradable Aluminum/ Metal Glass Sports Equipment  Check propage tanks, tents blankets Automotive Biohazardous Other  Check propage tanks, tents blankets Appers a cantainer plastic bags as cs. TV, Clothes, Shoes, books  Events Needed (describe why): One cleanup
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects  Notes:	Paper Products/Biodegradable Aluminum/ Metal Glass Sports Equipment  Check propage tanks, tents blankets Automotive Biohazardous Other  Check propage tanks, tents blankets Appers a cantainer plastic bags as cs. TV, Clothes, Shoes, books  Events Needed (describe why): One cleanup
Landscape Materials Voxic/ Hazardous Materials Personal Effects  Notes: Materials  N	Paper Products/Biodegradable Aluminum/ Metal Glass Sports Equipment  Check propage tanks, tents blankets Automotive Biohazardous Other  Check propage tanks, tents blankets Appers a cantainer plastic bags as cs. TV, Clothes, Shoes, books  Events Needed (describe why): One cleanup
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects  Notes: Materials Notes: Materials Styrofoam Styrofoa	Paper Products/Biodegradable Aluminum/ Metal Glass Sports Equipment  Check propage tanks, tents blankets Automotive Biohazardous Other  Check propage tanks, tents blankets Appers a cantainer plastic bags as cs. TV, Clothes, Shoes, books  Events Needed (describe why): One cleanup
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects  Notes: Materials	Paper Products/Biodegradable  Aluminum/ Metal  Glass  Sports Equipment  Cother  Cother
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects  Notes:	Paper Products/Biodegradable  Aluminum/ Metal  Glass  Sports Equipment  Cother  Continue to work Closely with
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects  Notes: Materials	Paper Products/Biodegradable  Aluminum/ Metal  Glass  Sports Equipment  Cother  Continue to work Closely with  Mer als Courage Camping
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects  Notes:	Paper Products/Biodegradable  Aluminum/ Metal  Glass  Sports Equipment  Cother  Continue to work Closely with



rcel No.: 1,2,3,4			
1/-/7/		Survey Date: 12-28-20	
pector: D.Hulst, Volunteurs		Survey Start/ End Time: 10 Am /	Nan
rrent Weather Condition: Rain	/ A \		<u> </u>
stecedent Weather Condition:	Rainy		
evel of Trash Observed: efer to Program Monitoring Area Map as beeved in different areas of the parcel.  KEY: Category 1 (<10 pcs),  Notes/ Parcel Area:  Courty Purcel 4  Main St Bridge 3  Willoughty 3  State Auts 2  Estroy	If necessary, catego Category 2 (10-100	. •	
es of Trash Observed (check all t			
fastic/ Styrofoam	Paper Products/B	odegradable Household Ite	ms
V Landscape Materials	Alaminum/ Metal	Automotive	
	Olean		
Vexic/ Hazardous Materials	Glass Sports Equipment	Biohazardous Other	
V Texic/ Hazardous Materials	Sports Equipment    Ks	Other  A boxes Chain link  es, Geombox radio  ic Gins, plastic George  cribe why): One Clean	Fact <sub>y</sub>



TMDL Defined Estuary

Adjacent Properties

1 inch = 350 feet

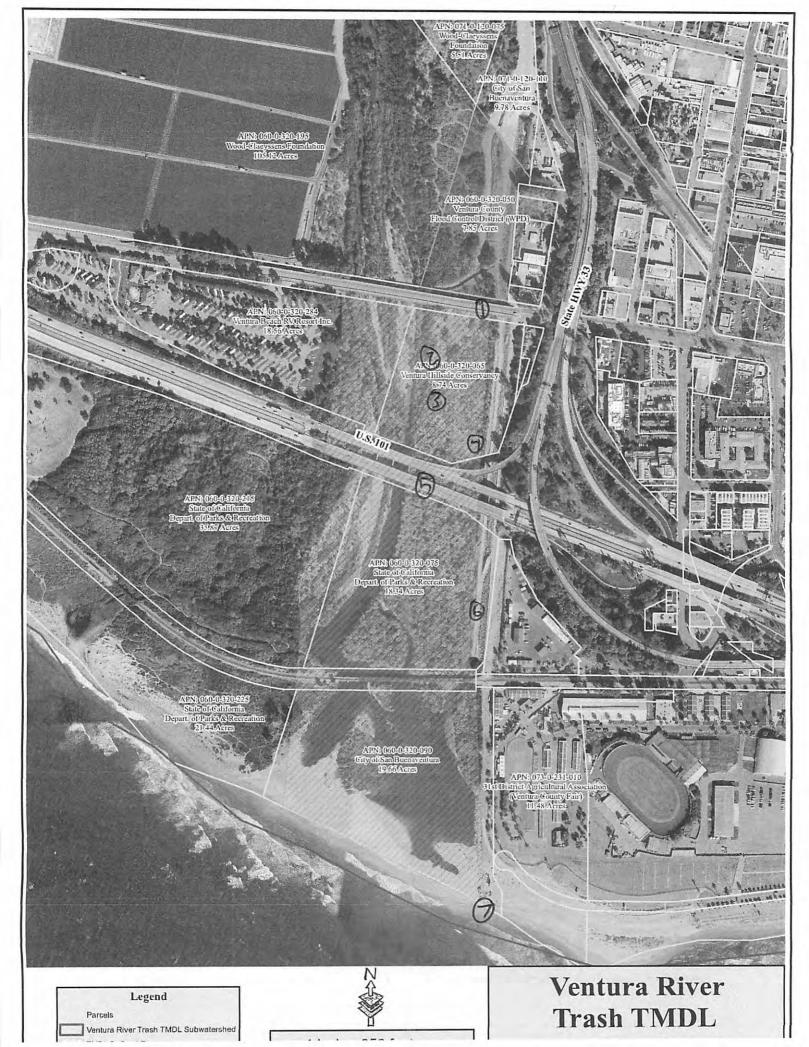
760

Trash TMDL
Estuary Subwatersh

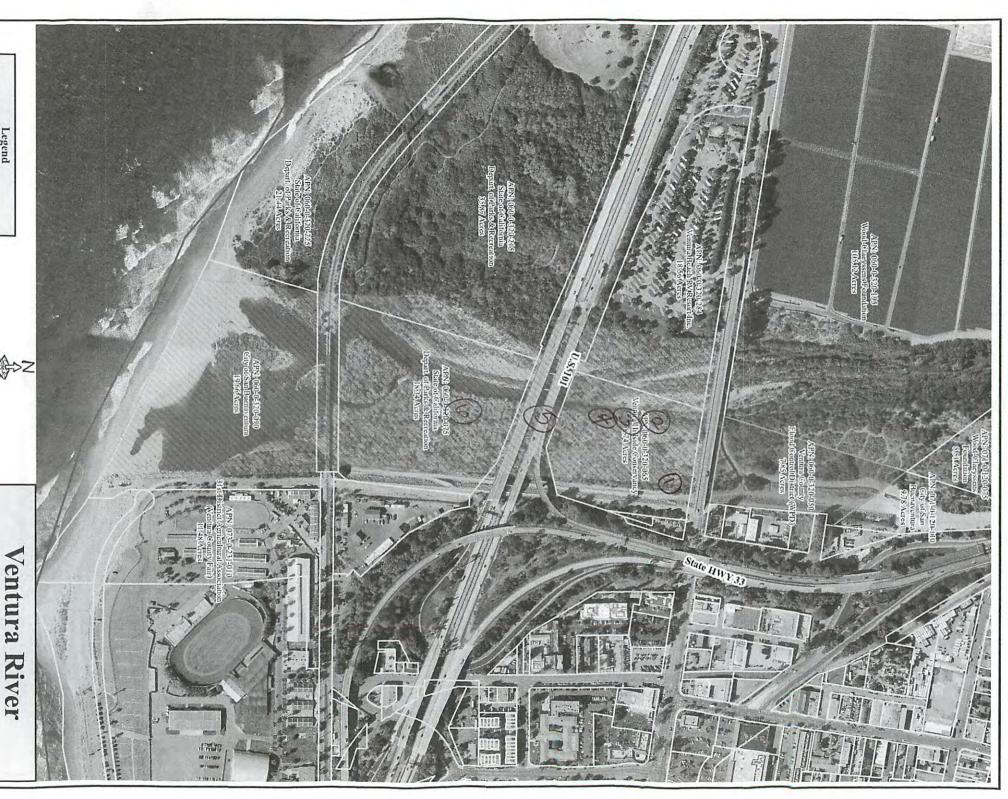
Trash Visual Survey Worksheet	
	Survey Date: January 6th 2021
Inspector: Diffust. Voluntees (7)	Survey Start/ End Time: 10Am / Van
Current Weather Condition: Hazus (42)	1
Antecedent Weather Condition: (Coo	
Level of Trash Observed:  Refer to Program Monitoring Area Map as necessar observed in different areas of the parcel. If necess:	•
	y2 (10-100 pcs), Category 3 (>100 pcs)
Notes/ Parcel Area: Catego	ory: Reason(s) for Category Rating:
Main street Bridge ? 2	- Clothing personal belongings
Willoughby 3	2 Active comp
State Part (101), 2	3 Active Cump
101 overpuss (2 3	Active Cup
State Parks (2)	Lardboard, bite puts
Estray 1	Blakety, Clothis
· · · · · · · · · · · · · · · · · · ·	
Types of Trash Observed (check all that apply	۸۰
/	roducts/Biodegradable Household Items
	m/ Metal Automotive
Toxic/ Hazardous Materials Glass	Biohazardous
Personal Effects Sports E	Equipment Other
<b>A.</b>	
Notes: Plastic Bottles, Re Usa	sh growy buys, a tyx stedles
clothing sheet hats the	ces + 1 oilet piper, test stakes
tuppervac birs, metal	outer, orcycle parts.
Est. No. of Follow-up Cleanup Events Nee	eded (describe why): One Chemup
	Vey.
	/
	14 100 1 1
Additional Notes: After Working	the Main Street Bridge.  Now Set up under Free
Campes from under	THE ITEM STREET BRIDGE
the compos have	now set up unou one
101 OVERDUES.	



Man St Bridge 3 2 Willoughby 3 1 Willoughby 3 2	orize these areas individually.
For to Program Monitoring Area Map as necessary. Note any served in different areas of the parcel. If necessary, category 1 (<10 pcs), Category 2 (10-100 Notes/ Parcel Area:  May St Bridge 3  Willoughby 4  Willoughby 4  Willoughby 4  Willoughby 5  Willou	Prize these areas Individually.  10 pcs), Category 3 (>100 pcs)  Peason(s) for Category Rating:  Atandoned Cuno  Food wayspers  Abandoned Cuno  Blankets, Clothing
Notes/ Parcel Area:  Man St Bridge 3  Willoughby 3  A category: Reader 1  A category: Reader 2  Shale parks 2  Shale parks 2	Prize these areas Individually.  10 pcs), Category 3 (>100 pcs)  Peason(s) for Category Rating:  Atandoned Cuno  Food wayspers  Abandoned Cuno  Blankets, Clothing
Notes/ Parcel Area:  Man St Bridge 3  Willoughby 3  Willoughby 3  Willoughby 3  Willoughby 3  Add parks 2  Shale parks 2  Shale parks 2	eason(s) for Category Rating:  Atandoned Lungo  Food wrappers  Abandoned Cunp  Blankets, Clothin
Man St Bridge 3  Willoughby 3  Willoughby 3  Willoughby 3  Willoughby 3  Ifate parks 2  State Porks Z  1	Atendored Cuns Food wrappers Abandored Comp Blankets, Clothing
hilloughby 3 1 hilloughby 3 2 hilloughby 3 1 State parts 2 2 State Ports Z 1	Food maggins Abandord Comp Blankets, Clothing
willough by 3 2 In illough by 3 1 State parts 2 2 State Porks Z 1	Hondorld Comp Blankets, Clothing
hillwinky 3 State burks 2 State Porks Z 1	Blankets, Clothing
State Ports Z 1	
State Porks Z 1	Cigroth butts Active Comp
Cotvary 1 2	Active Comp
	ACTIVE CUMP
es of Trash Observed (check all that apply):	
Plastic/ Styrofoam Paper Products/Bi	iodegradable Household Items
Landscape Materials Aluminum/ Metal	Automotive
Toxic/ Hazardous Materials Glass	∧ Biohazardous
Personal Effects Sports Equipment	Other
Notes: Shopping cut took wrypp	ses, blankets Clothing
Shoes, couch pilling, rope, ta	be shovel magazines
needles, coules, spoon, Q-tips,	oil bottle sunf bound
No. of Follow-up Cleanup Events Needed (desc	continuous de company
to Collow SUNVEL	cribe why): One Cleanup
70 131WW 301VEG.	
<del></del>	
	· · · · · · · · · · · · · · · · · · ·
Harman Necchan from M	D anded
itional Notes: Assistance from Ul	ru province:



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:		(s) for Category Rating:		
Millorish (3)	3 <u>Ac</u>	tive camp		
W,11618184 (3)	$\frac{1}{1}$ $\frac{f}{h}$	andoned camp		
101.1000110	$\frac{1}{3}$ $\frac{1}{100}$	unamea camp		
State Dark (3)	$\frac{3}{2}$ Ho	anevened camp		
State Park (2)		andwed come		
STATE TONE (2)		WILLOWED COMP		
		19. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10		
at the first section of				
es of Trash Observed (check				
Plastic/ Styrofoam	Paper Products/Blodeg			
Landscape Materials	/Aluminum/ Metal	Automotive		
Toxic/ Hazardous Materials	∨Glass ✓Sports Equipment	Biohazardous		
Personal Effects	> Sports Equipment	Other		
Notes: Furniture, bikes/	nike parts shappy	on come lents backons		
		or phone cups, TV		
babia Stroller food	wrappers books	Cooking Pots & Fries		
	· · · · · · · · · · · · · · · · · · ·	J		
<del></del>		why): Ohl Cleanip		
No. of Follow-up Cleanup E		77 (750 (750 F		
No. of Follow-up Cleanup E		W Cooler of		
		Un Casalog P		
		U. Carriero F		
		y, <u>y, y, y</u>		



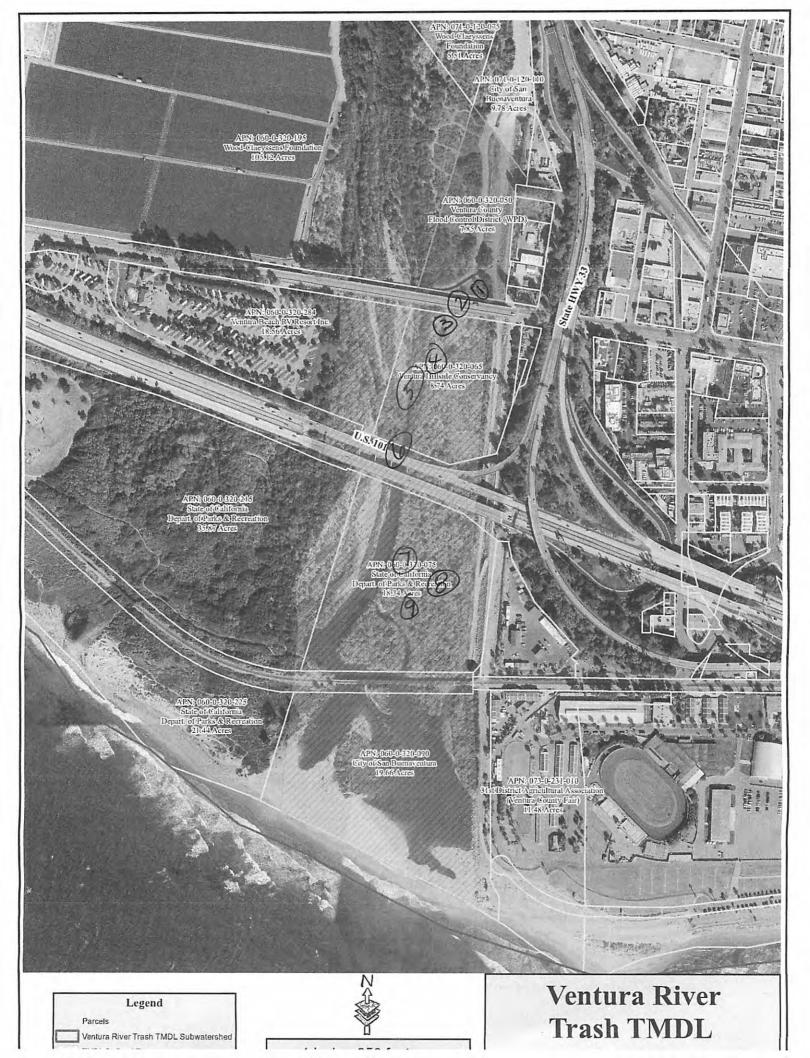
Legend

Trash TMDL

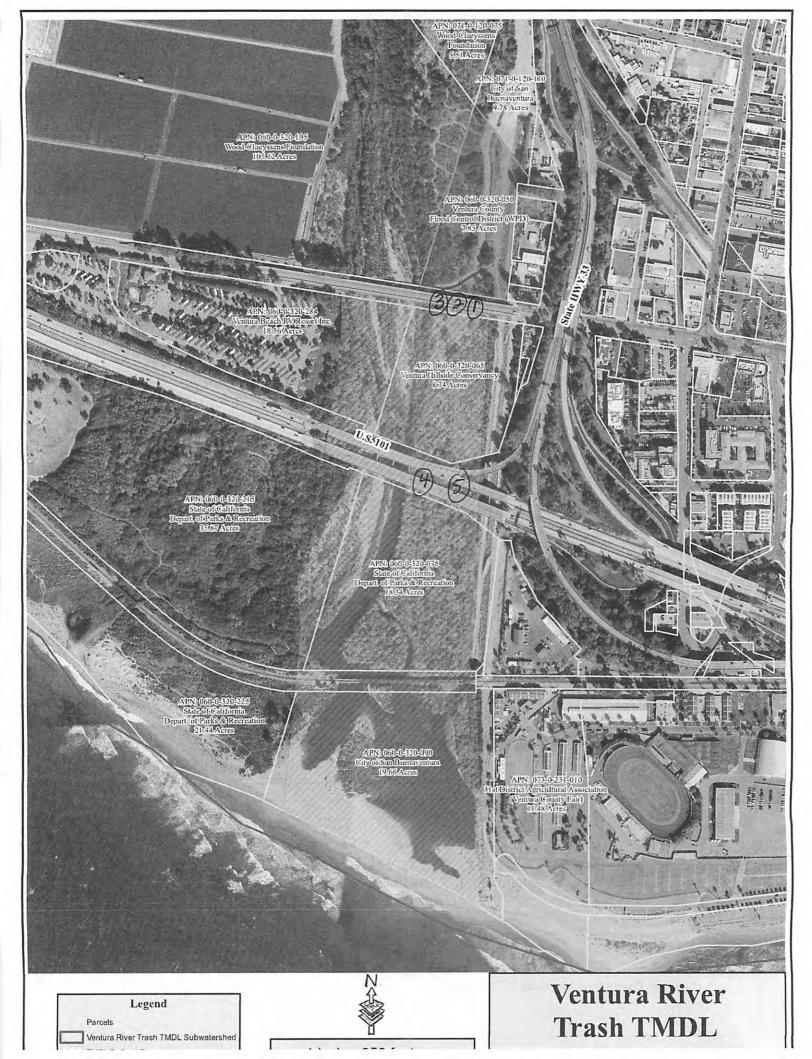
Notes/ Parcel Area:  NILLOUGHBY (3)  WILLOUGHBY (3)  WILLOUGHBY (3)	Category:	Reason(s) for Car	tegory Rating:
WILLOUGHBY (3)		Abandon	ed Cano
WILLOUGHBY (3)		Achien	
10.		- TUTIVE	canip '
100	ಎ	Active	Canio
WILLOUGHBY (3)	3	Abandon	ed camp
		-	
Landscape Materials  Vioxic/ Hazardous Materials	Paper Product Aluminum/ Met Glass	tal	Household Items Automotive Biohazardous
Personal Effects	✓Sports Equipm	ent	<b>✓</b> Other
Notes: <u>Tents</u> , blankets, bike parts, hand	matresse tools, clot oxs, vinyi	us, bed fra Wus, food records, g	ne parts, bike wrappers, car utars, knives



Trash Visual Survey Works	hoot	
CONTRACTOR CONTRACTOR STORES AND A SAME AND A	<u>iicel</u>	range out in the agency of the first Language Court of the court of the court.
Parcel No.: 1,2,3,4		Survey Date: 1/26/21
Inspector. D.Huist, K.Daniels	+2-	Survey Start/ End Time: 10012 10 Am-12 Pm
Current Weather Condition: Clea		
Antecedent Weather Condition: Clear	Synn	y breezy
Level of Trash Observed:		,
Refer to Program Monitoring Area Map as ne	cessary. Not	e any categorical variation in levels of trash
observed in different areas of the parcel. If		
	Category 2 (10	0-100 pcs), Category 3 (>100 pcs)
Notes/ Parcel Area:	Category:	Reason(s) for Category Rating:
Main St Bridge (3)		Cart parts
main st Bridge (3)	<u> </u>	tetrie camp
MILLOVGHBY (3)	<u> </u>	_ Abandoned Camp
MILLOUGHBY (3)		trash pile - clothes, food packagen
WILLOUGHBY (3)		Cruser bike in River
101 Overpass (3)		blanket, rug, shoes
State Plane (2)	<u>-&amp;</u>	Henre camp
state park (2)	<u> </u>	Hotive Cary
State Park (2)		Herrie camp
State park (2)		camp
Types of Trash Observed (check all the	_	
	aper Productum Iuminum/ Me	ts/Biodegradable Household Items
	luminum/ ivie lass	tal Automotive ✓Biohazardous
	iass ports Equipn	
r ersonal Enects	porto Equipi.	one one
Notes: Tents, blankets, of Spran paint cans, 1 Trash bogs, batter Est. No. of Follow-up Cleanup Event	plastic ries, s ts Needed	bike, shopping carts, needles cups & vitencils, plastic bags, tring lights, glass (bottles, brok (describe why): One Cleanup
<del></del>		
Additional Notes: Expecting bare campers no and instructions shefter of local	mote	ay & of rain this week who was a warrange who belongings and temporary ls through
The River Comm	<u>wnrty</u>	Umrch
	•	



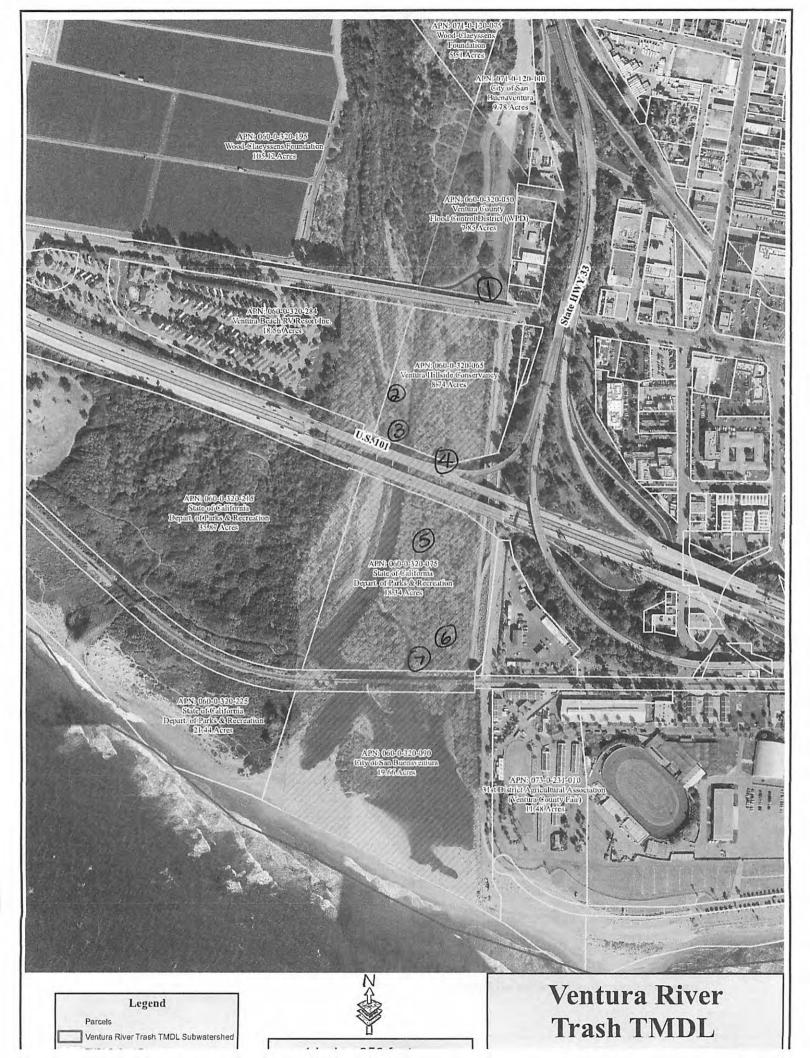
observed in different areas of the pa	ap as necessary. Note any categorical variation in levels of trash arcel. If necessary, categorize these areas individually. pcs), Category 2 (10-100 pcs), Category 3 (>100 pcs)
Notes/Parcel Area:  Main St. Bridge  Main St. Bridge  Main St. Bridge  Main St. Bridge  101 Overpass (2)  101 overpass (2)	Category: Reason(s) for Category Rating:  (3) 2 Active Camps  e.(3) 2 Active Camps  Active Camps  Active Camps  Active Camps  Active Camps
✓Plastic/ Styrofoam Landscape Materials	Paper Products/Biodegradable Household Items Aluminum/ Metal Automotive
•	Paper Products/Biodegradable Aluminum/ Metal Automotive Biohazardous Other  Sports Equipment Other  Sports Food food waste Sports Glass, Clothing Plastic botto Toiletries, Cans, Cookware  Events Needed (describe why): 000 Clastic



observed in different areas of the pa	up as necessary. Note any categorical rcel. If necessary, categorize these an pcs), Category 2 (10-100 pcs), Cate	reas individually.
Notes/ Parcel Area: of Main St. Bridge Main St Bridge Main St Bridge Main St Bridge State Parks ( Estuary (1)		Category Rating:  Shopping Cart  Pile, ruthing materia iles, dathes, blankets boo ned camp + trash pile abandoned camp  Camp
Cano, plastic/gla Pizza boxes, No st. No. of Follow-up Cleanup	Paper Products/Biodegradable Ajuminum/ Metal VGlass VSports Equipment  Hents, Forps, Daffel	Automotive Biohazardous Other  ries, String lights, Lnkets, lawn chair cups, tailetries toys Paint bucket of



Antecedent Weather Condition: State Cond	rcel. If necessary, categoriz	e these areas individually.
KEY: Category 1 (<10)	ocs), Category 2 (10-100 pe	s), Category 3 (>100 pcs)
Notes/ Parcel Area:	Category: Reas	on(s) for Category Rating:
County (4)		hopping carts
millorappy (3	)	bandoned camp
Willoughby C3	<u> </u>	tonive camp
- Will anaphy Ca	5)	trash pile
State tacks (2	<del></del>	Trash pile
Chita Days (a	3 3	abandoned camps
STOLL POSTS G	<u> </u>	icric camp
ypes of Trash Observed (check ✓Plastic/ Styrofoam Landscape Materials ✓Toxic/ Hazardous Materials ✓Personal Effects	Paper Products/Biod Aluminum/ Metal Glass Sports Equipment	egradable Household Items Automotive Biohazardous Other
Notes: bike parts, plastic bottles, cusions, meta	halleries, card food wrappe L scraps, c Events Needed (descri	Dourd, Plastic bags ers, Cans, blankets, ans, clothes, shoes be why): Survey
est. No. of Follow-up Cleanup	1011000	U



nspector: <b>F.DANIELS B.Gon</b> Current Weather Condition: <b>OVE</b> Antecedent Weather Condition: <b>DVE</b>	reast, Lool	1 8 2021 ad Time: 10 Am / 11 Am
The cedent Weather Condition.	rtly sunny, cool	
evel of Trash Observed: Refer to Program Monitoring Area Map as observed in different areas of the parcel,		
	, Category 2 (10-100 pcs), Category	·
Notes/ Parcel Area:	Category: Reason(s) for Ca	egory Rating:
Main st Bridge (3)		pers plastic bottles
MILLOUGHBY (3)		plankets
State Park (2)		pandoned camps
State Park (2)	3 active c	
		:
	·	
	Ah-4h-1*	
Types of Trash Observed (check all	tnat apply).	
	Paper Products/Biodegradable	√Household Items
Plastic/ Styrofoam Landscape Materials	Paper Products/Biodegradable Aluminum/ Metal	√Household Items Automotive
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials	Paper Products/Biodegradable Aluminum/ Metal Glass	
Plastic/ Styrofoam Landscape Materials	Paper Products/Biodegradable Aluminum/ Metal	Automotive
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials	Paper Products/Biodegradable Aluminum/ Metal Glass Sports Equipment	Automotive Biohazardous Other
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects  Notes: bike parts but	Paper Products/Biodegradable Aluminum/ Metal Glass Sports Equipment Cries, bedding, hau	Automotive Biohazardous Other  THE CONTRACT
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects	Paper Products/Biodegradable Aluminum/ Metal Glass Sports Equipment	Automotive Biohazardous Other
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects  Notes: bike parts but	Paper Products/Biodegradable Aluminum/ Metal Glass Sports Equipment Cries, bedding, hau	Automotive Biohazardous Other  THE CONTRACT
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects  Notes: bike parts batt Stroller toiletie Spray paint can	Paper Products/Biodegradable Aluminum/ Metal Glass Sports Equipment  Cries, bedding, had Styrophome Cup  G Glass & Plastic be	Automotive Biohazardous Other  THE CONTRACT
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects  Notes: bike parts ball Stroller, toiletnie Sprang paint can Est. No. of Follow-up Cleanup Eve	Paper Products/Biodegradable Aluminum/ Metal Glass Sports Equipment  Cries, bedding, had S, Styrophome up  a, Glass plastic be ents Needed (describe why):	Automotive Biohazardous Other  THE CONTRACT
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects  Notes: bike parts ball Stroller, toiletnie Sprang paint can Est. No. of Follow-up Cleanup Eve	Paper Products/Biodegradable Aluminum/ Metal Glass Sports Equipment  Cries, bedding, had Styrophome Cup  G Glass & Plastic be	Automotive Biohazardous Other  THE CONTRACT
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects  Notes: bike parts ball Stroller, toiletnie Sprang paint can Est. No. of Follow-up Cleanup Eve	Paper Products/Biodegradable Aluminum/ Metal Glass Sports Equipment  Cries, bedding, had S, Styrophome up  a, Glass plastic be ents Needed (describe why):	Automotive Biohazardous Other  THE CONTRACT
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects  Notes: bike parts ball Stroller, toiletnie Sprang paint can Est. No. of Follow-up Cleanup Eve	Paper Products/Biodegradable Aluminum/ Metal Glass Sports Equipment  Cries, bedding, had S, Styrophome up  a, Glass plastic be ents Needed (describe why):	Automotive Biohazardous Other  THE CONTRACT
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects  Notes: bike parts ball Stroller, toiletnie Sprang paint can Est. No. of Follow-up Cleanup Eve	Paper Products/Biodegradable Aluminum/ Metal Glass Sports Equipment  Cries, bedding, had S, Styrophome up  a, Glass plastic be ents Needed (describe why):	Automotive Biohazardous Other  THERE, SUI-CASE,
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects  Notes: bike parts bath Stroller, toiletnie Spray paint can Est. No. of Follow-up Cleanup Eve	Paper Products/Biodegradable Aluminum/ Metal Glass Sports Equipment  Cries, bedding, had S, Styrophome up  a, Glass plastic be ents Needed (describe why):	Automotive Biohazardous Other  THERE, SUI-CASE,
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects  Notes: bike parts ball Stroller, toiletnie Sprang paint can Est. No. of Follow-up Cleanup Eve	Paper Products/Biodegradable Aluminum/ Metal Glass Sports Equipment  Cries, bedding, had S, Styrophome up  a, Glass plastic be ents Needed (describe why):	Automotive Biohazardous Other  THE CONTRACT
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects  Notes: bike parts bath Stroller, toiletnie Spray paint can Est. No. of Follow-up Cleanup Eve	Paper Products/Biodegradable Aluminum/ Metal Glass Sports Equipment  Cries, bedding, had S, Styrophome up  a, Glass plastic be ents Needed (describe why):	Automotive Biohazardous Other  THE CONTRACT
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects  Notes: bike parts bath Stroller, toiletnie Spray paint can Est. No. of Follow-up Cleanup Eve	Paper Products/Biodegradable Aluminum/ Metal Glass Sports Equipment  Cries, bedding, had S, Styrophome up  a, Glass plastic be ents Needed (describe why):	Automotive Biohazardous Other  THE CONTRACT



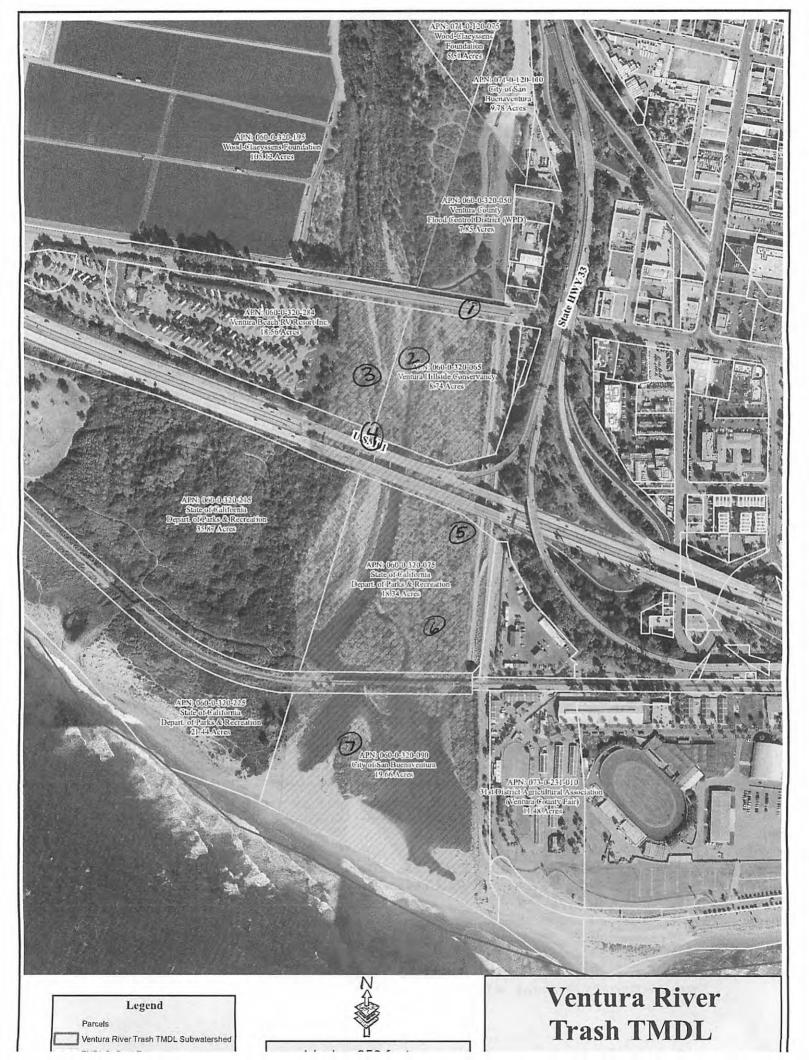
Parcel No.: 1,2,3,4 Inspector. KDRNIELS BONZA Current Weather Condition: Hazz Antecedent Weather Condition: Hazz Level of Trash Observed:	sheet (1) LES, Volunte (1) (2) (2) (2)	
observed in different areas of the parcel. It	necessary, c	te any categorical variation in levels of trash ategorize these areas individually. 0-100 pcs), Category 3 (>100 pcs)
Notes/ Parcel Area:	Category 2 (1	Reason(s) for Category Rating:
main st. bridge (3)	<u>Category.</u>	abandoned camp
N. main st. atch (4)		pilerof trash plastic bottles, car
5. main st bridge (3)		Shopping cart, skiis, microwave
N. of 101 overpass (3)	2	dump site w/ clothes homegoods
over mossing (2)		clothes, shoes, food wrappers
active camp (a)	2	tent, wagon, food unappers
active canno (2)		tarp clothes toiletres
train tracks (2)		trash bag wiclothes trash litter
_estuary (1)		active almps in flundo
Landscape Materials  Toxic/ Hazardous Materials	_	Biohazardous
Notes: bike parts, food w Spreag paint cans, p Sydes, glass, sho Est. No. of Follow-up Cleanup Even One Clean	aint k pping its Needed	plastic bottles/bags, cans, bucket, clothes, blanketo carto, needles  (describe why):
Additional Notes: N/A		



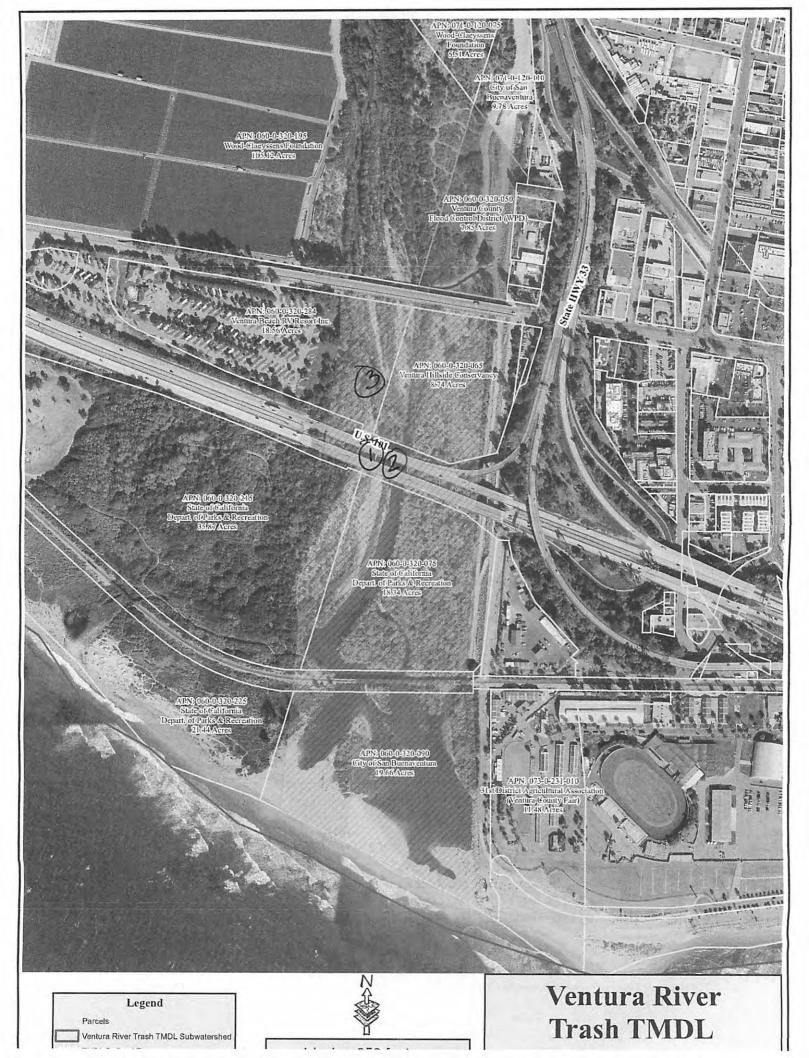
<u>KEY</u> : Category 1		necessary, ca	te any categorical variation in levels of trash ategorize these areas individually. 0-100 pcs), Category 3 (>100 pcs)
Notes/ Parcel Area:		Category:	Reason(s) for Category Rating:
MANN ST BRIDG	E (3)	1	clothes + Utter (minimal)
WILLOUGHBY	(3)	1	abandoned camp
WILLOUGHBY	(3)	2	active camp
WILLOUGHBY	(3)	2	dothes, shoes, litter
101 OVERPASS	<b>(2)</b>	1	pants, pots + pans
STATE PARK	(2)		Kitchen supplies, lake pun
STATE PARK	(2)		ACTIVE CAMP
state park	(2)		ACTIVE CAMP
ESTUARY	<u>(1)</u>		ACTIVE CAMP
pes of Trash Observed Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materi Personal Effects	රු ර als රෝ	aper Produc uminum/ Me	Biohazardous
	+ ila+		bike parts, blankets, cloth
Tood wrapped TV, Cans, st. No. of Follow-up Clean	glass, glass, nup Event	pota- s Needed	e pans



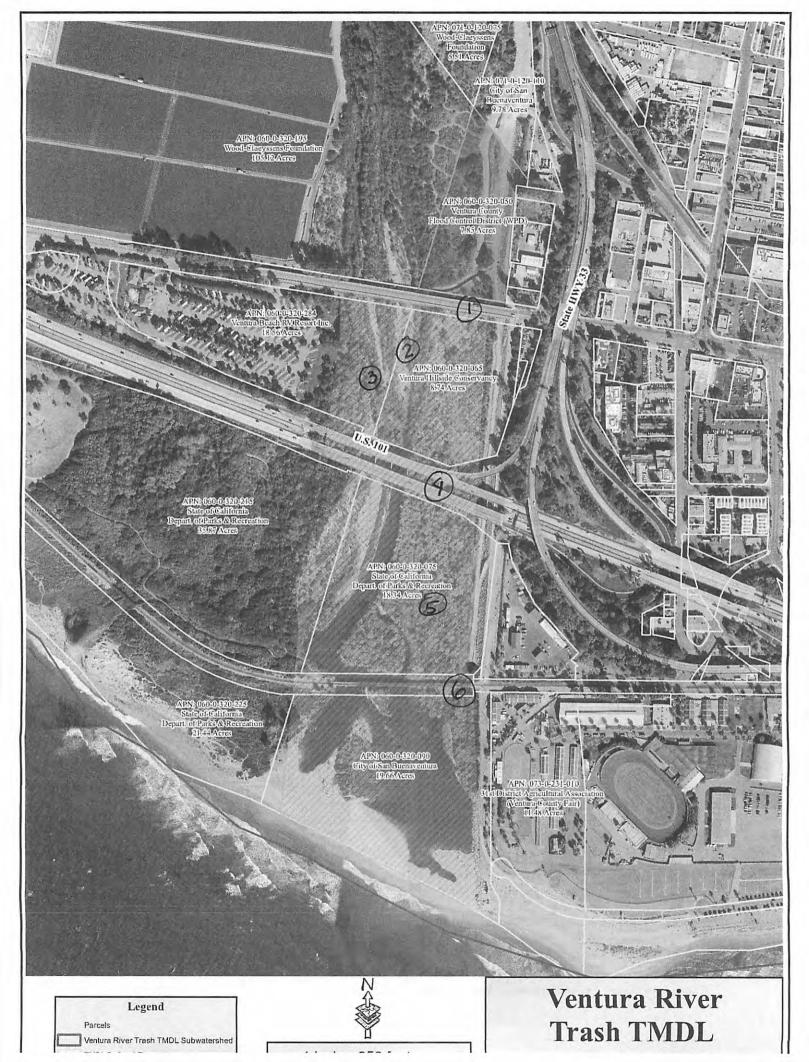
Comparison with the state of th
Parcel No.: 1, 2, 3, 4  Inspector: E. DANIELS, VOLUNTEEPS(2) Survey Start/ End Time: VO AM / 12 PM  Current Weather Condition: 603, BREEZY, General SUNAVY  Antecedent Weather Condition: 46
Level of Trash Observed:
Refer to Program Monitoring Area Map as necessary. Note 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:
MAIN ST BRIDGE (3) 1 CARDBOARD TOOD WEAPPERS
WILLOUGHBY (3)   BAG WITERSH/PLASTIC BOTTLES
100
101 OVER PASS (2) 2 AGIVE (ANNO
STATE PARILY (2) 3 ABANDONED CAMP
STATE PARKS (2) 2 ACTIVE CAMP
EBTUARY (1) 3 ABANDONED CAMP
ENTURIES (1) 3 FIBRINGO MINOR
Types of Trash Observed (check all that apply):  Plastic/ Styrofoam Paper Products/Biodegradable Household Items Landscape Materials Aluminum/ Metal Automotive Floxic/ Hazardous Materials Glass Biohazardous Personal Effects Sports Equipment Other  Notes: BATTERIES, ELECTRONICS, TENT & TARRS  ### TOOD PACKAGING, BOTTLES & CANS, KITCHEN TOOLS P122A BOXES, BLANKETS CLOTHES, COOLERS
Est. No. of Follow-up Cleanup Events Needed (describe why): <u>OME CUSTANUP</u> TO FOLLOW SURVEY
Additional Notes: FIRE ACTIVITY @ ESTUARY ISLAND TODAY, REVEALING ACTIVE CAMPS.  WE WILL MONITOR THE AREA & CLEAN UP AS NEEDED



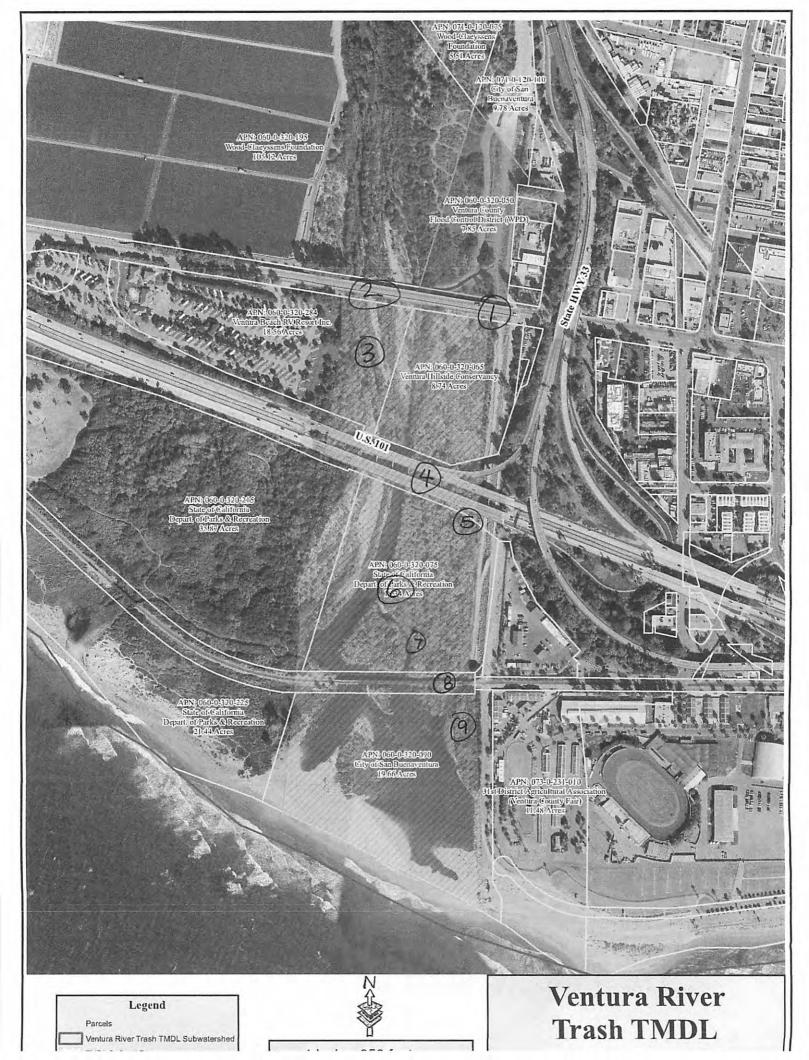
observed in different areas of the parcel	. If necessary, ca	
KEY: Category 1 (<10 pcs	), Category 2 (10	)-100 pcs), Category 3 (>100 pcs)
Notes/ Parcel Area:	Category:	Reason(s) for Category Rating:
101 overpass (2)	2	Litter, clothes, rugs, tire
101 Overpass (2)		Active camp
Fiver crossing (3)		Litter, clothes
•		ts/Biodegradable Household Items stal Automotive Biohazardous
Landscape Materials  Toxic/ Hazardous Materials	Class	
шиноворо планения	Sports Equipm	nent Other
Notes: Lofa of cot  Personal Effects  Notes: Lofa of cot  Para boxes, to 7  Water pump	Sports Equipm	Her: Tire, paint roller, tood packaging, ankets, Laundry soap contain



unent Weather Condition:  ntecedent Weather Condition:	Lool , Sunt	runng
evel of Trash Observed: Refer to Program Monitoring Area Ma observed in different areas of the pai	•	e any categorical variation in levels of trash tegorize these areas individually
		)-100 pcs), Category 3 (>100 pcs)
Notes/ Parcel Area:	Category:	Reason(s) for Category Rating:
MMN ST BRIDGE (3)	<u> </u>	shopping carts, Litter
WILLOUGHBY (3)		tent fly, Litter
WILLOUGHBY (3)		BLANKET
101 OVERPASS (2)	<u> </u>	clothes, sleeping bag, litter
STATE PARK (2)	<u>3</u> () 2	Active camp
TRAIN TRESTLE (	1/ 2	Litter, bog of trash, clothes, old
	,	
·		
ypes of Trash Observed (chec		
✓Plastic/ Styrofoam	Paper Produc Aluminum/ Me	ts/Bicdegradable Household Items
Landscape Materials Toxic/ Hazardous Materials	Glass	etal Automotive  Sighazardous
Personal Effects	Sports Equipm	•
r diddinal allidad		
Notes: plastic bags	4 CURPS. ST	grophome cups, lighters,
	nothes.	tood packaging/wapper
cardboard, b	lankers, sh	oppins carto stroller
st. No. of Follow-up Cleanup	Events Needed	(describe why)*
one cleanup	o to fill on	8 DC CORLA
	- in inital	
ore course		
ore occurred		
one acortop	·	
	 N/A	



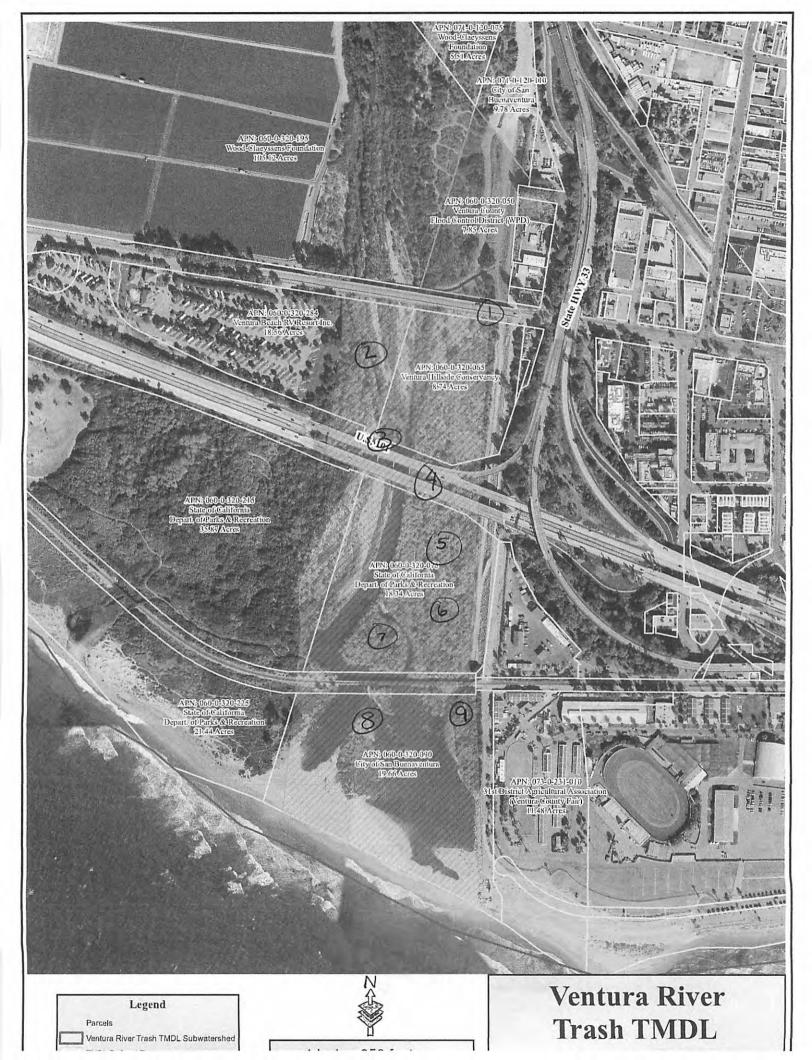
ntecedent Weather Condition:	overcast la	<u>(60's</u> 1)'s	The Branch Control
Refer to Program Monitoring Area I observed in different areas of the p	arcel. If necessary, cat	tegorize these areas i	ndividually.
KEY: Category 1 (<1	0 pcs), Category 2 (10	-100 pcs), Category	3 (>100 pcs)
Notes/ Parcel Area:	Category:	Reason(s) for Cate	gory Rating:
Main St Bridge	3)	Shoe box, trav	in, sm. treplace
Main St Bridge @r	er (3)	- 1040, rug	sulaterure
10.1. 0	2	billy out	rabox Lg. Trash car
State Dark (2)	2-	abandone	d canado
State Dark (2)	1	4 band one	d law e
State Park (2)	1	litter pil	e/baas
Estrain (1)		blanket (	oler, litter
wes of Trash Observed (chi	ck all that apply):		
ypes of Trash Observed (che Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects	Paper Product Aluminum/ Met Glass		Household Items Automotive Biohazardous Other
Plastic/ Styrofoam Landscape Materials	Faper Product Aluminum/ Met Glass Sports Equipm	tal ment Mets, cug,	Automotive
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects	Paper Product Aluminum/ Met Glass Sports Equipm	tal	Automotive Biohazardous
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects  Notes:	Paper Product Aluminum/ Met Glass Sports Equipm  ar ps blan bage/both packagins	lent Letj. (ug. Les, glass , pizza bo.	Automotive Biohazardous Other  Shaes bothles Les, Sm. TV
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects  Notes:	Paper Product Aluminum/ Met Glass Sports Equipm  ar ps blan bage both packagins Events Needed (	tal  nent  Leti, (ug,  Les, glass  , Pizza bo,  (describe why): Or	Automotive Biohazardous
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects  Notes:	Paper Product Aluminum/ Met Glass Sports Equipm  ar ps blan bage/both packagins	tal  nent  Leti, (ug,  Les, glass  , Pizza bo,  (describe why): Or	Automotive Biohazardous Other  Shaes bothles Les, Sm. TV
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects  Notes:	Paper Product Aluminum/ Met Glass Sports Equipm  ar ps blan bage both packagins Events Needed (	tal  nent  Leti, (ug,  Les, glass  , Pizza bo,  (describe why): Or	Automotive Biohazardous Other  Shaes bothles Les, Sm. TV
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects  Notes:	Paper Product Aluminum/ Met Glass Sports Equipm  ar ps blan bage both packagins Events Needed (	tal  nent  Leti, (ug,  Les, glass  , Pizza bo,  (describe why): Or	Automotive Biohazardous Other  Shaes bothles Les, Sm. TV



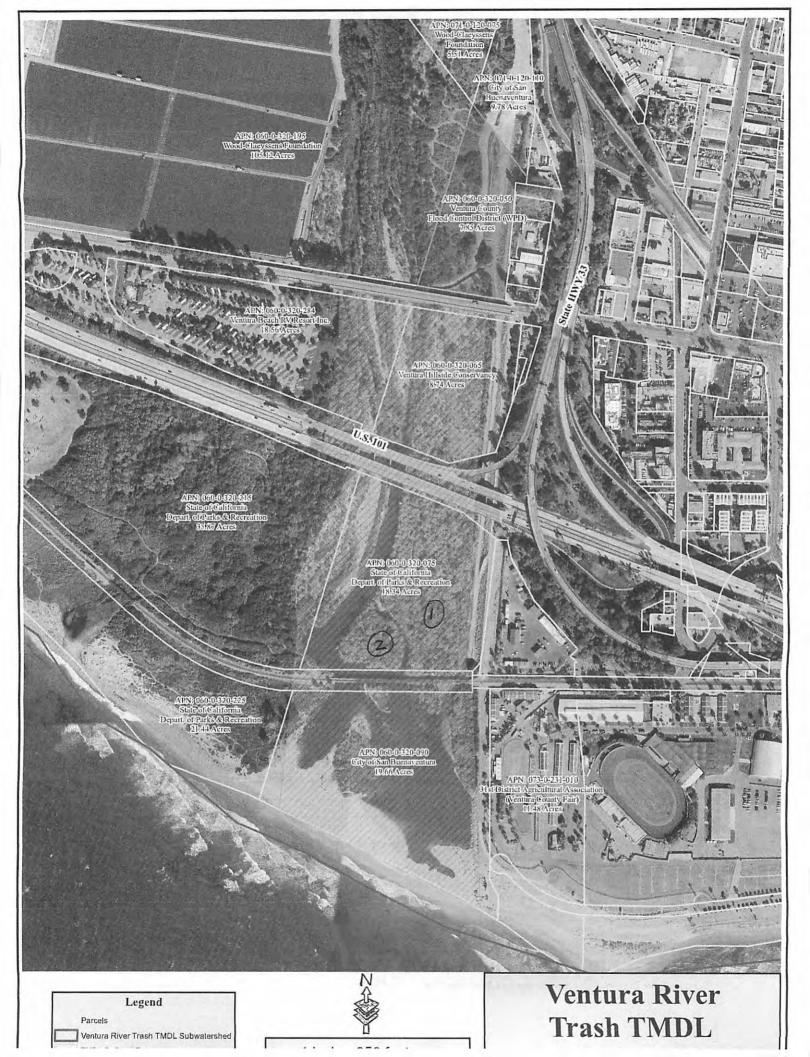
<u>Trash Visual Survey W</u>	Vorksheet
Parcel No.: 1, 2, 3, 4	Survey Date: 3/6/21
Inspector K. DANIELS VOW	
	2001, sunny, breezy
Antecedent Weather Condition: (	sol summ breezy
	in, samy, orecey
Level of Trash Observed:	
	lap as necessary. Note any categorical variation in levels of trash arcel. If necessary, categorize these areas individually.
·	pcs), Category 2 (10-100 pcs), Category 3 (>100 pcs)
Notes/ Parcel Area:	Category: Reason(s) for Category Rating:
Main st. bridge	1 Litter, needles
main st bridge	1 litter, needles
WILLOUGHBY (	3) 1 cat litter untainer, water jugo, plast
WILLOUGHBY (3)	2 active camp
State Parks (2)	I aveen mattress
State Parks (2)	) 2 active camp clothes, surfboar
State Parks (2)	3 active camp on Island
Estuary (1)	3 active carrie
Types of Trash Observed (chec	
Plastic/ Styrofoam	Paper Products/Biodegradable Household Items  Automotive
Landscape Materials Toxic/ Hazardous Materials	✓Aluminum/ Metal Automotive ✓Glass Biohazardous
Personal Effects	Sports Equipment Other
reisonal Ellects	Sports Equipment Other
Notes: P121a boxes	clothes, needles, plastic bottles/bags
KURET / NOACA (AMS	
mattress bak	en alass patters
mattress, box	cen glass, glass bottles
mattress, brok	Events Needed (describe why):
mattress, brok	Events Needed (describe why):
mattress, brok	<b>9</b>
mattress, brok	Events Needed (describe why):
mattress, brok	Events Needed (describe wind)
mattress, broke Est. No. of Follow-up Cleanup Ine Cleanup	Events Needed (describe why):  15 follow Survey
mattress, broke Est. No. of Follow-up Cleanup One Cleanup	Events Needed (describe why):  15 follow Survey
mattress, broke Est. No. of Follow-up Cleanup One Cleanup	Events Needed (describe why):  15 follow Survey
mattress, broke Est. No. of Follow-up Cleanup Ine Cleanup	Events Needed (describe why):  15 follow Survey
mattress, broke Est. No. of Follow-up Cleanup Ine Cleanup	Events Needed (describe wind)



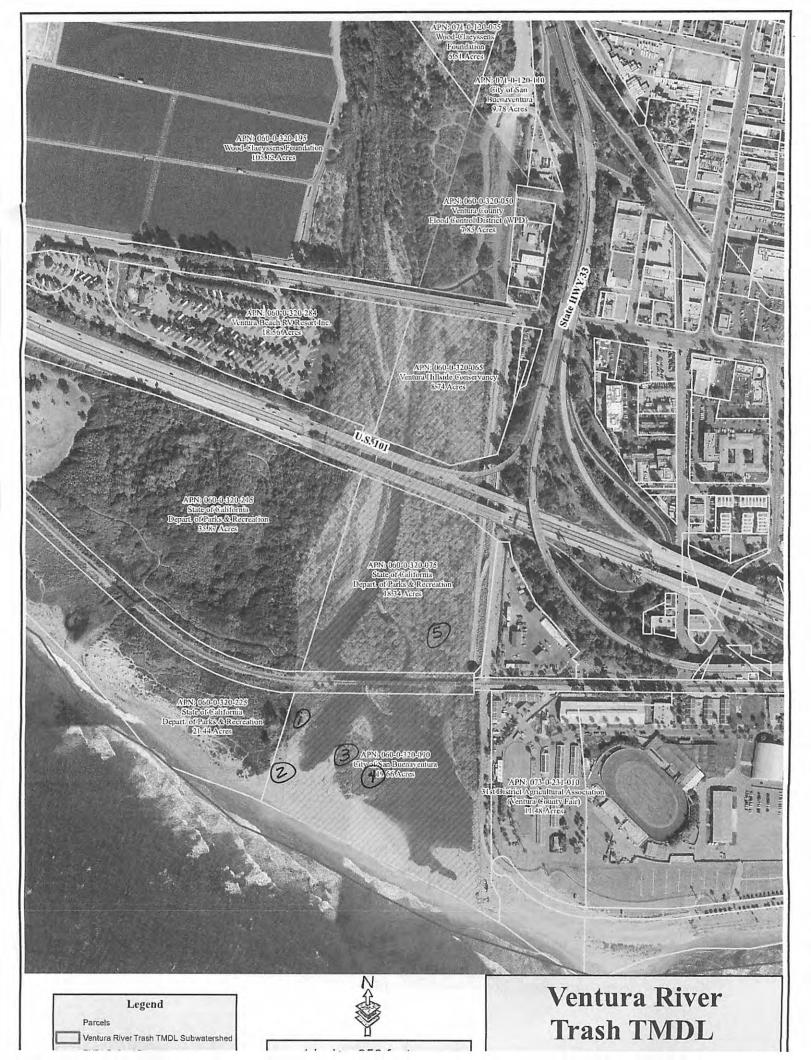
Percel No.: 1, 2, 3, 4 Inspector. K. DANIELS, MUNITERS (1) Suney Start/ End Times Jeann / 1291 Antecedent Weather Condition:  Hazy, COO Antecedent Weather Condition:  Parting Clouding Cent  Refer to Program Monitoring Area Map as necessary. Note any estegorical variation in levels of trash observed in different areas of the parcel. If necessary, categorize these areas individually.  KEY: Category 1 (<10 pcs). Category 2 (100-100 pcs). Category 3 (<100 pcs)  Notes! Parcel Area:  Notes! Parcel Area:  Notes: Park (2) State Park (3) State Park (4) State Park (5) State Park (6) State Park	Trash Visual Survey Worksh	eet	
Inspector. K. DANIPLS VOLUNTER (1) Survey Start End Time: 1981 1284  Antecedent Weather Condition: Parting Cool  Antecedent Weather Condition: Parting Clouding (200)  Antecedent Weather Condition: Parting Clouding (200)  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:  Will Note of Bridge (3) 1 bod cans, bottles, bags needle  Will DOUGHBY (2) 1 bankeds food unappers,  Will DOUGHBY (3) 2 prant cans, clothes  buried check  Statt Parks (2) 1 abandaned (amp  statt Parks (2) 2 active Camp  statt Parks (2) 3 active Camp  statt Parks (3) 1 blanket, litter  Types of Trash Observed (check all that apply):  Plastic/ Styrofoam Paper Products/Biodegradable Aluminum/ Metal  Stracy (1) 1 blanket, litter  Notes: plastic bags, bottles, of food packaging, cannud food, Clothes, spray paint cans, reedle, styrophorus  Survey (2010 pcs)  Est. No. of Follow-up Cleanup Events Needed (describe why):  One Cleanup to follow Survey	Permel No.: 1234		Super Date: 3/6/2021
Current Weather Condition: Antecedent Weather Condition: Parky Cloudy, Con 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:  Winn St Bridge (3)  I tool cans bottles bags needle Will out (black) (2)  I tankets food wappers, Will out (black) (3)  State 10 overpass (2)  State Parks (2)  State	<b>7.6% (1) 点 智 (4) (4)</b> (4) (4) (4) (4) (4) (4) (4) (4) (4) (4)	se (1)	
Antecedent Weather Condition: parting Clouding, cost  Refer to Program Monitoring Area Map as necessary. Note any estegorical 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:  Will Stridge (3)  Will Discourage (4)  Will Discourage (4)  Will Discourage (4)  Will Discourage (4)  Will Discourage (5)  Will Discourage (5)  Will Discourage (5)  Will Discourage (6)  Will Discourage (7)  Wi			
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:  Main St Bridge (3)  Will Discopers  Will Discop	기가 가입니다. : : : : : : : : : : : : : : : : : : :	V27. 200. 4.	rel cont
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 St Bridge (3)  Linus (4)  Linus (		7	
Notes of Trash Observed (check all that apply):   Plastic / Styrofoam   Paper Products/Biodegradable   Aluminum/Metal   Alu	Level of Trash Observed:		
Notes/ Parcel Area:  Notes/ Parcel Area:  Main St Bridge (3)  Nuoychtay (3)  State Do verpass (2)  State Darks (2)  State Camp  Straps (1)  State Darks (2)  State Camp  Straps (2)  State Darks (2)  State Camp  Straps (2)  State Camp  Str			
Main st Bridge (3)  Willoughtsy (2)  Willoughtsy (3)  State 101 overpass (2)  State 101 overpass (2)  State Parks (2)  State		· · · · · · · · · · · · · · · · · · ·	
Will out they (3)    Will out they (3)   2   5   5   5   5   6   6   6   6   6   6	Notes/ Parcel Area:	Category:	Reason(s) for Category Rating:
William (3) 2 Spran paint cans, clothes  State Parks (2) 1 abandoned camp  State Parks (2) 2 achire camp  State Parks (2) 3 achire camp  State Park (2) 3 achire camp  Estuang (1) 3 achire camp  Estuang (1) 1 blanket, litter  Types of Trash Observed (check all that apply):  Plastic/ Styrofoam Paper Products/Biodegradable Automotive  Landscape Materials Aluminum/ Metal Automotive  Toxic/ Hazardous Materials Glass Biohazardous  Personal Effects Sports Equipment Other  Notes: plastic bags, bothes, of food packaging, canned food, Clothes, spran paint cans, needle, styrophome  Suraps, Candboard, dry paraphernalia  Est. No. of Follow-up Cleanup Events Needed (describe why):  One cleanup to follow Survey	main st Bridge (3)	1	tood cans, bottles, bags, needle
State Parks (2)  State Parks (2)  State Parks (2)  State Parks (2)  State Park (2)  State Parks (2)  S	WILLOUGHBY (3)		blankers food wrappers,
State Parks (2) State Parks (2) State Park (2) State Camp  State Park (2) State Camp  Paper Products/Biodegradable Automotive Aluminum/ Metal Automotive Biohazardous Personal Effects Sports Equipment Other  Notes: plastic bags, bottles, of food packaging, canned food, Clothes, spray paint cans, needle, styrophone Scraps, candlopard, dry paraphernalia  Est. No. of Follow-up Cleanup Events Needed (describe why): One cleanup to follow Survey	WILLOUGHBY (3)	2	spray paint cans, clothes
State Park (2) 3 active camp  tstuam (1) 3 active camp  Estuam (1) 1 blanket, litter  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  Personal Effects Sports Equipment Other  Notes: plastic bags, bottles, e food packaging, canned food, Clothes, spray paint cans, needle styrophonel  Scraps, Cardboard, dry paraphernalia  Est. No. of Follow-up Cleanup Events Needed (describe why):  One Cleanup to follow Survey	(2) (2)	2	buried chest
State Park (2)  State Park (2)	State Parks (2)	l	abandoned camp
Fypes of Trash Observed (check all that apply):  Plastic/ Styrofoam Paper Products/Biodegradable Landscape Materials Toxic/ Hazardous Materials Personal Effects  Notes:  Plastic bags, bottles, of food parkaging, canned food, Clothes, spray paint cans, needle, styrophone Scraps, Cardboard, dry paraphernalia  Est. No. of Follow-up Cleanup Events Needed (describe why):  One cleanup to follow Survey	State Parks (2)		active camp
Types of Trash Observed (check all that apply):  Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects  Notes: plastic bags, bottles, e food packaging, canned food, Clothes, spray paint can, needle, styrophome Scraps, cardboard, dry paraphernalia  Est. No. of Follow-up Cleanup Events Needed (describe why):  One Cleanup to follow Survey	State Park (2)	<u></u>	actue camp
Plastic/ Styrofoam  Landscape Materials  Toxic/ Hazardous Materials  Personal Effects  Notes: Plastic bags, bottles, e food packaging, canned food, Clothes, spray paint can, needle, styrophome  Scraps, cardboard, dry paraphernalia  Est. No. of Follow-up Cleanup Events Needed (describe why):  One Cleanup to follow Survey	tstuam (1)	3	active camp
Plastic/ Styrofoam  Landscape Materials  Toxic/ Hazardous Materials  Personal Effects  Notes: Plastic bags, bottles, e food packaging, canned food, Clothes, spray paint can, needle, styrophome  Scraps, cardboard, dry paraphernalia  Est. No. of Follow-up Cleanup Events Needed (describe why):  One Cleanup to follow Survey	Estrary (1)		blanket, litter
Notes: plastic bage, bottles, e food packaging, canned food, Clothes, spray paint can, needle, styrophome scraps, cardboard, drug paraphernalia  Est. No. of Follow-up Cleanup Events Needed (describe why):  One cleanup to follow survey	Plastic/ Styrofoam  Landscape Materials  Toxic/ Hazardous Materials	per Product minum/ Met ss	Automotive Biohazardous
one cleanup to follow survey	Clothes, spray paint scraps, cardlood	rd,	dry paraphernalia
	ONL CLEANUR +	b foi	low survey
Additional Notes: VPD walkthrough Scheduled for 3/11/21			<u> </u>
Additional Notes: VPD walkthrough Scheduled for 3/11/21			
Additional Notes: <u>VPD walkthrough Scheduled for 3/11/21</u>			
	Additional Notes: VPD walk	thro	ugh scheduled for 3/11/21



	C-1	100 pcs), Category	
Notes/ Parcel Area:		Reason(s) for Cate	
State Park- Island	$\frac{3}{2}$	CAMAD	tatus unknowe
			<u> </u>
	<del></del>		
	····		
		-	
pes of Trash Observed (check	k all that apply):		
Plastic/ Styrofoam	Paper Products	/Biodegradable	Household Items
Landscape Materials	Aluminum/ Meta	al	Automotive
Toxic/ Hazardous Materials	Glass		Biohazardous
✓ Personal Effects	Sports Equipme	nt	<b>✓</b> Other
			T.
Notes: Anthor book	S Campana 1	store down	an aberselia
Notes: ciothes, book	s, camping &	store day	blankets Kni
cardboard, matter	esses, food p	packagina	araphernelia , blankets, Kni istmas decor
tarps, Ez-up fran	esses, food p ning, tent	packagina poles, chr	· /-1
tarps, Ez-up Fran	esses, food p ning, lent Events Needed (d	packaging poles, chr	ne cleanus (3)
tarps, Ez-up Fran	esses, food p ning, lent Events Needed (d	packaging poles, chr	ne cleanus (3)
tarps, Ez-up fran	esses, food p ning, lent Events Needed (d	packaging poles, chr	ne cleanus (3)



Parcel No.: 1,2 Inspector. K. DANIELS, VILLA Current Weather Condition: Cold Antecedent Weather Condition: Cold		Survey Date: 3/12/2021 Survey Start/ End Time: 10 Amil 12 Pm  1 breezy  1 breezy
observed in different areas of the parcel.	If necessary, ca	te any categorical variation in levels of trash ategorize these areas individually. 0-100 pcs), Category 3 (>100 pcs)
Notes/ Parcel Area:	Category:	Reason(s) for Category Rating:
Estary (near express) (	) <u>category.</u>	Lyan trash
Beach ()	2	active came
Estram (1)	3	active cames
trang (1)		structure + 2 office chairs
State Park (2)	3	Abandoned camp
Vandscape Materials  Voxic/ Hazardous Materials  Versonal Effects  Notes: tents bikes by tarps, hampers bu office chairs, kitcher  Est. No. of Follow-up Cleanup Eve for alandoned can one clean up with clean labrang, and clean ups  Additional Notes: (Myurter negarding Stat combour to com-	Paper Product Aluminum/ Me Glass Sports Equipm Reparts Supplie Ints Needed Int	Biohazardous Other  James, Solar panel, Clothes/shoes bothes/cans/glass, s/tools, plastic totes for storage (describe why): one clean up state park.  I volunteer crew to up up routine surveys  Jate park ranger on site



Trash Visual Survey Worksheet  Percel No.: 1, 2, 3, 4 Survey Date: 3/17/21  Inspector: K.DANIELS VOLUNTEER (1) Survey Start/ End Time: 10 Am 12 Pm  Current Weather Condition: Cool , partly cloudy  Antecedent Weather Condition: Cool , partly cloudy
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)
Main St. bridge (3)  Main St. bridge (3)  Main St. bridge (3)  Milloughby (3)  Milloughby (3)  Moles Pares  Main St. bridge (3)  Milloughby (4)  Milloughby (4
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 Personal Effects Sports Equipment Other  Notes: Plastic bags/bottles, needles, Clothes, Shoes, mattress frame, Cans, paint cans, shopping cart, fram pillow, sheets, blankets, bike parts, curdboard  Est. No. of Follow-up Cleanup Events Needed (describe why):
Additional Notes: Active comps in estimate will be - Cleaned up after we clean up the island on 3/20. possibly early April with volunteer navy service members.



Trash Visual Survey W	and the through the con-	ويوا وي فعي عد	e often factor	
Parcel No.: 2,3	1	Survey Date:		<u> </u>
nspector: K. DANIELS		Survey Start/ En	d Time: 10 Am   11 Am	
Current Weather Condition: 50	nny, cool			
Antecedent Weather Condition: Sur	ony, cool	<u>arabitanso wa</u>		
Level of Trash Observed: Refer to Program Monitoring Area Ma observed in different areas of the par	rcel. If necessary, cate	egorize these areas	individually.	
KEY: Category 1 (<10 p	ocs), Category 2 (10-	100 pcs), Category	/3 (>100 pcs)	]
Notes/ Parcel Area:	Category:	Reason(s) for Cate	egory Rating:	_
Willoughby (3)	3	Active	Camp	
Willoubhby (3)	2	Active	cane	
Willoughby (3)	2	Active	1244	
101 overpass (2)	2	clothes b	mets exits	
		LAUTIMAL	W12, FUL	_
				—
				-
			<del></del>	_
	<del></del>			_
· · · · · · · · · · · · · · · · · · ·				
	<del></del>			
			<del></del>	_
				_ _ _
			·	
•	,			<del></del>
ypes of Trash Observed (check	Paper Products		Household Items	
Plastic/ Styrofoam Landscape Materials	Paper Products Aluminum/ Meta		Automotive	<del></del>
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials	Paper Products Aluminum/ Meta Glass	ai		
Plastic/ Styrofoam Landscape Materials	Aluminum/ Meta Glass Sports Equipme	al ent	Automotive Biohazardous Other	
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects  Notes: Large trash of propane tank, E	Paper Products Aluminum/ Meta Glass Sports Equipme  Can, bike po  E2 Up fra  Cuaphene  Expression  Events Needed (d	ent erts Clothe me, spra elia, gar	Automotive Biohazardous	<u>Let</u>
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects  Notes: Large trash of propagate tank, English and parallels. And parallels. And parallels. St. No. of Follow-up Cleanup Electric Materials	Paper Products Aluminum/ Meta Glass Sports Equipme  Can, bike po  E2 Up fra  Cuaphene  Expression  Events Needed (d	ent erts Clothe me, spra elia, gar	Automotive Biohazardous Other  Shoes, blan ay paint ca	
Plastic/Styrofoam Landscape Materials Toxic/Hazardous Materials Personal Effects  Notes: Large trash of proparte tank, Endle, drug parallels. And parallels. St. No. of Follow-up Cleanup Endle Sc.	Paper Products Aluminum/ Meta Glass Sports Equipme  Can, bike po  E2 Up fra  Cuaphene  Expression  Events Needed (d	ent erts Clothe me, spra elia, gar	Automotive Biohazardous Other  Shoes, blangay paint can den tools	Let.



lotos/ Domos Aros:			
ISLAND (2)	<u>Category:</u> R	eason(s) for Catego Abandone	
		·	
		-	
s of Trash Observed (check	all that apply):		
Plastic/ Styrofoam	Paper Products/E	Biodegradable	Household Items
Landscape Materials	Aluminum/ Metal		Automotive
Toxic/ Hazardous Materials	Glass		Biohazardous
Personal Effects	Sports Equipment		Other
otes: <u>electrical</u> comp	onento ebolle	cies, ngs, to	into, dawers
torps, stateboard	poker chips,	pots/pans,	paper, styro
plastic, cardboa	rd, dothes	, Iboa paci	aging, can
la of Callous um Claumum C	vents Needed (de:	scribe why):	
lo. of Follow-up Cleanup E			
<i>ONC_CLEANUP</i>		survey	



1 inch = 350 feet

760

■ Feet

### DISCLAIMER

DISCLAMER:
The information combined hereon was created by the County of Ventura Geographic Information System (GIS) data which is operated for the convenience of the County. The County of Watershed Protection District makes no representation or warranty of this map, based on County GIS data, is accurate and that it contains no errors or omissions; and asserts that no economic or physical reliance should be placed on the County data or on any conclusions generated from County GIS data contained hereon.

TMDL Defined Estuary

Adjacent Properties

Trash TMDL

Estuary Subwatershed

Area

(as defined by TMDL)

Trash Visual Survey Work	shoot		
and the state of t	<u> </u>	and the second second second	
Parcel No.: 1, 2, 3, 4	<del></del>	Survey Date:	
Inspector: K.DANIELS + VOLL		Survey Start/ Er	nd Time: 1 Pm / 3 Pm
	150004		<u> </u>
Antecedent Weather Condition: 65	e , Sunr	74	·
Level of Trash Observed: Refer to Program Monitoring Area Map as			
observed in different areas of the parcel.  KEY: Category 1 (<10 pcs),		_	-
Notes/ Parcel Area:	Category:	Reason(s) for Cat	egory Rating:
main st bridge (3)	1		Azza box, Shorts
WILLOUGHBY (3)			g, bike parts
WILLOUGHBY (3)			tor oil, clothes
WILLOUGHBY (3)	3	active	
WILLOUGHBY (3)	3	active o	
State Parks (2)		litter/	
Estrary (1)	<del></del>	active	
Beach (1)			horts, trash bag
			<del></del>
<del></del>			
·			
Types of Trash Observed (check all t	hat apply):		
Plastic/ Styrofoam	Paper Products	/Biodegradable	Household Items
	Aluminum/ Meta		Automotive
· ·	Glass	:	Biohazardous
Personal Effects	Sports Equipme	nt	Other
Notes: 9/055 bottles, ca	ns. 5000	a munt c	ans. microtrash
Notes: glass bottles, ca Clothes, Shoes, pe	220 6	ves bit	a Marie
Journal of Walls	cu w	Water Bay	e per 10
Est. No. of Follow-up Cleanup Ever	nts Needed (d	escribe why):	
one cleanup to	follow	survey	
<del></del>			<del></del>
All a - 1		6-	
Additional Notes: <u>All ach e</u>	re con	nos nos	x pech
	nues	notice	
<u></u>			
	<del></del>		



1 inch = 350 feet

760

■ Feet

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TMDL Defined Estuary

Adjacent Properties

**Estuary Subwatershed** Area (as defined by TMDL)

ricel No.: 1, 2, 3, 4	escare e la companya de la companya	Survey Date: 3/24/21
pector K DANIELS + VOL	UNTEFR	Suney Start/ End Time: /2 Pm / 2 Pm
ment Weather Condition:	B°F.SU	nnu
tecedent Weather Condition:	687 SUI	2027
		· · · · · · · · · · · · · · · · · · ·
evel of Trash Observed:		1 to
Refer to Program Monitoring Area Map Observed in different areas of the parc		te any categorical variation in levels of trash
		0-100 pcs), Category 3 (>100 pcs)
Notes/ Parcel Area:	<u>Category:</u>	Reason(s) for Category Rating:
Main st bridge (3)		Microtrash
willoughby (3)		active camps
willough by (3)	)— <u> </u>	blankets, beer cans
10 110 26 by (3)	2	microtrash, clothes, bags of
101 overbass' (2)	<b>_a</b>	ottoman, spray paint cans, micro
Hate parks (2)	<del></del>	folding chair, foam, rug
State pures (2)	<u> </u>	Active carrie
train trestle/estvary	$\frac{(1)}{(1)} - \frac{7}{3}$	bag full of trash, scattered micr
estrary	<u> </u>	_ active camps
	·	
Plastic/ Styrofoam Landscape Materials	Paper Produc	· /
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials	Paper Produc Aluminum/ M Glass	etal Automotive Biohazardous
Plastic/ Styrofoam Landscape Materials	Paper Produc	etal Automotive Biohazardous
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects	Paper Production Aluminum/ Models Sports Equipo	etal Automotive Biohazardous ment Other
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials	Paper Production Aluminum/ Models Sports Equipo	Automotive Biohazardous ment Other
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects	Paper Production Aluminum/ Models Sports Equipo	Automotive Biohazardous  ment Other  authoritye  Biohazardous  Other
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects  Notes: glass bottles Tood packaging Motor oil, spray	Paper Product Aluminum/ M Glass Sports Equip	Automotive Biohazardous  ment Other  Coffics/bags, litter/trash, cs blankets, carelboard  no, drug paraphernelia
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects  Notes: glass bottles food packagine Motor oil, spray st. No. of Follow-up Cleanup E	Paper Product Aluminum/ M Glass Sports Equip	Automotive Biohazardous  Ment Other  Automotive Biohazardous  Automotive Biohazardous
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects  Notes: glass bottles Tood packaging Motor oil, spray	Paper Product Aluminum/ M Glass Sports Equip	Automotive Biohazardous  ment Other  Coffics/bags, litter/trash, cs blankets, carelboard  no, drug paraphernelia
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects  Notes: glass bottles food packagine Motor oil, spray  st. No. of Follow-up Cleanup E	Paper Production Aluminum/ Midlass Sports Equiportion Clother Country Carlos Needed	Automotive Biohazardous  Ment Other  Automotive Biohazardous  Automotive Biohazardous
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects  Notes: glass bottles food packagine Motor oil, spray  st. No. of Follow-up Cleanup E	Paper Production Aluminum/ Midlass Sports Equiportion Clother Country Carlos Needed	Automotive Biohazardous  Ment Other  Automotive Biohazardous  Automotive Biohazardous
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects  Notes: glass bottles food packagine Motor oil, spray  st. No. of Follow-up Cleanup E	Paper Production Aluminum/ Midlass Sports Equiportion Clother Country Carlos Needed	Automotive Biohazardous  Ment Other  Automotive Biohazardous  Automotive Biohazardous
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects  Notes: glass bottles food packaging Motor oil, spray st. No. of Follow-up Cleanup E	Paper Production Aluminum/ Midlass Sports Equiportion Clother Country Carlos Needed	Automotive Biohazardous  Ment Other  Automotive Biohazardous  Automotive Biohazardous
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects  Notes: glass bottles food packaging Motor oil, spray  st. No. of Follow-up Cleanup E	Paper Production Aluminum/ Midlass Sports Equiportion Clother Country Carlos Needed	Automotive Biohazardous  Ment Other  Automotive Biohazardous  Automotive Biohazardous  Automotive Biohazardous  Other  Automotive Biohazardous  A
Landscape Materials Toxic/ Hazardous Materials Personal Effects  Notes: glass bottles food packagine Motor oil, spray  st. No. of Follow-up Cleanup E	Paper Production Aluminum/ Midlass Sports Equiportion Clother Country Carlos Needed	Automotive Biohazardous  Ment Other  Automotive Biohazardous  Automotive Biohazardous  Automotive Biohazardous  Other  Automotive Biohazardous  A
Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects  Notes: glass bottles food packaging Motor oil, spray  st. No. of Follow-up Cleanup E	Paper Production Aluminum/ Midlass Sports Equiportion Clother Country Carlos Needed	Automotive Biohazardous  Ment Other  Automotive Biohazardous  Automotive Biohazardous  Automotive Biohazardous  Other  Automotive Biohazardous  A



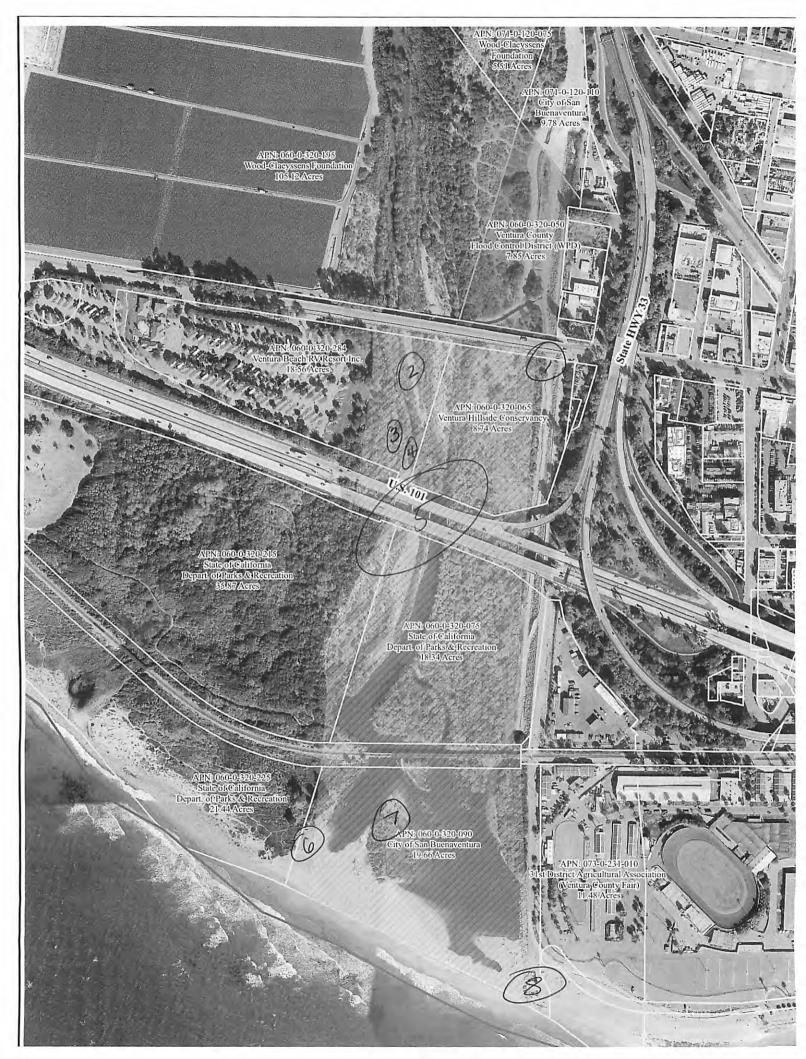
### Ventura River Trash TMDL Subwatershed TMDL Defined Estuary Adjacent Properties

1 inch = 350 feet 760 Feet

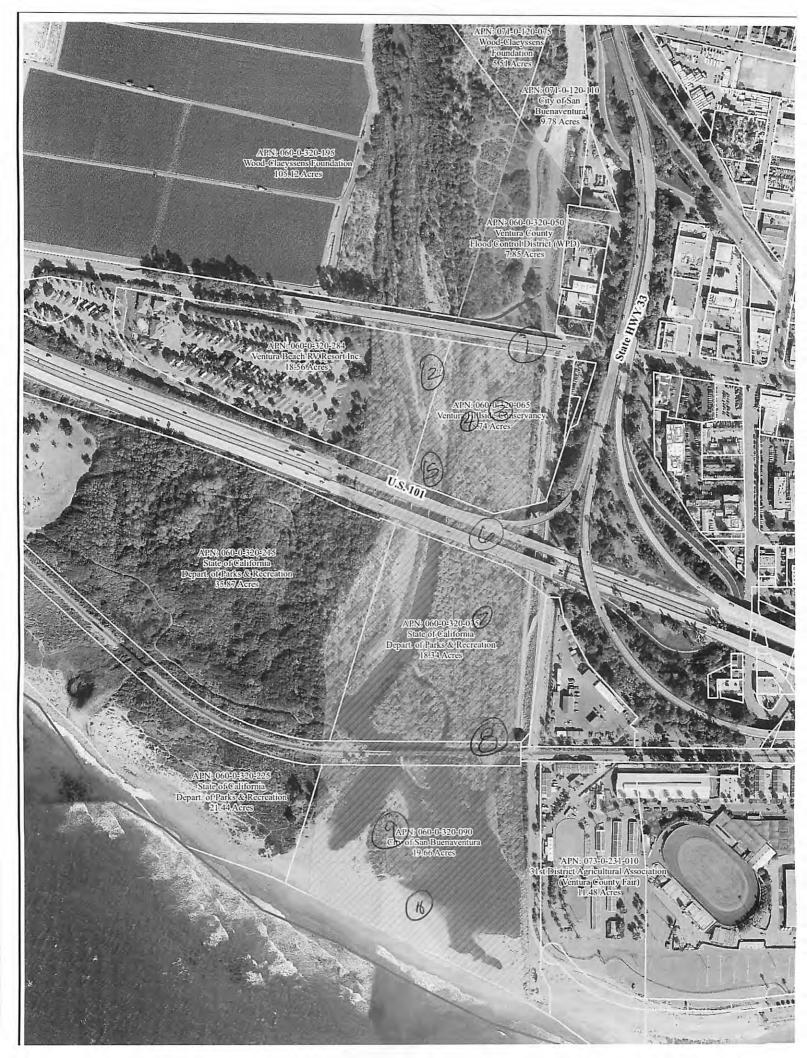
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Trash TMDL **Estuary Subwatershed** Area (as defined by TMDL)

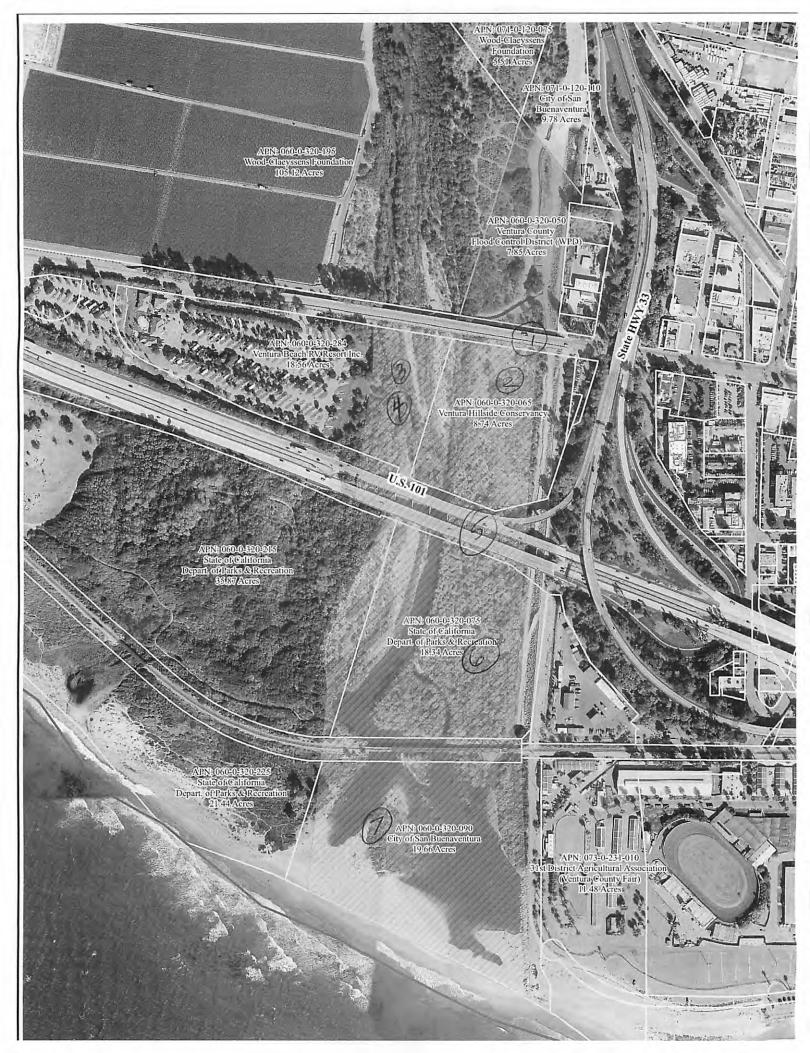
		•	
<u> Frash Visual Survey Work</u>	<u>sheet</u>		
Parcel No.: 1, 2, 3, 4	Survey D	ate: 3/2/21	
		tart/ End Time: 10 Am //2	PM
Current Weather Condition: (60°	s Sunny		
Intecedent Weather Condition: 60°	- SUNDY		
	,		
evel of Trash Observed: Refer to Program Monitoring Area Map as :	acaccary Nata any estador	rical variation in lavale of trach	
observed in different areas of the parcel.			
KEY: Category 1 (<10 pcs),	Category 2 (10-100 pcs), C	Category 3 (>100 pcs)	
Notes/ Parcel Area:	Category: Reason(s)	for Category Rating:	
main st bridge (3)		us cart, litter, wig	
WILLOUGHBY (3)		re comos	
WILLOUGHBY (3)	3 Acti	r camp	
WILLOUGHBY (3)	- <del> </del>	doned camp	
101 overpass (2)	1 blan	kets litter with	CS.
Estrany/beach (1)	2 act	ic camp	
Estrany (1)	3 acti	re camps	
Estranjeach (1)	<u> 1 litte</u>	<u> </u>	
9			
		·	
ypes of Trash Observed (check all t	_		
	aper Products/Biodegrad	lable Household Items Automotive	
	Glass	Biohazardous	
	Sports Equipment	Other	
- Felsoliai Elleus	pports Equipment	Otte	
Makasa Alifa a a alifa a	4	los - 10	
	Axe, shovel,	noe, needle.	
Storage container	3, tent, tar	ps, plankets	
Tood packaging	<u> "glass/plastic</u>	- bottles, cans	
st. No. of Follow-up Cleanup Eve	its Nooded (describe wh	wl•	
Ohe ( lace a co		···	
ure cleanup	10 12 10m OC	rvey	
		<del>_</del>	
		<u></u>	
	1.10		
dditional Notes:	NHI	_	
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		<u> </u>	
	40		



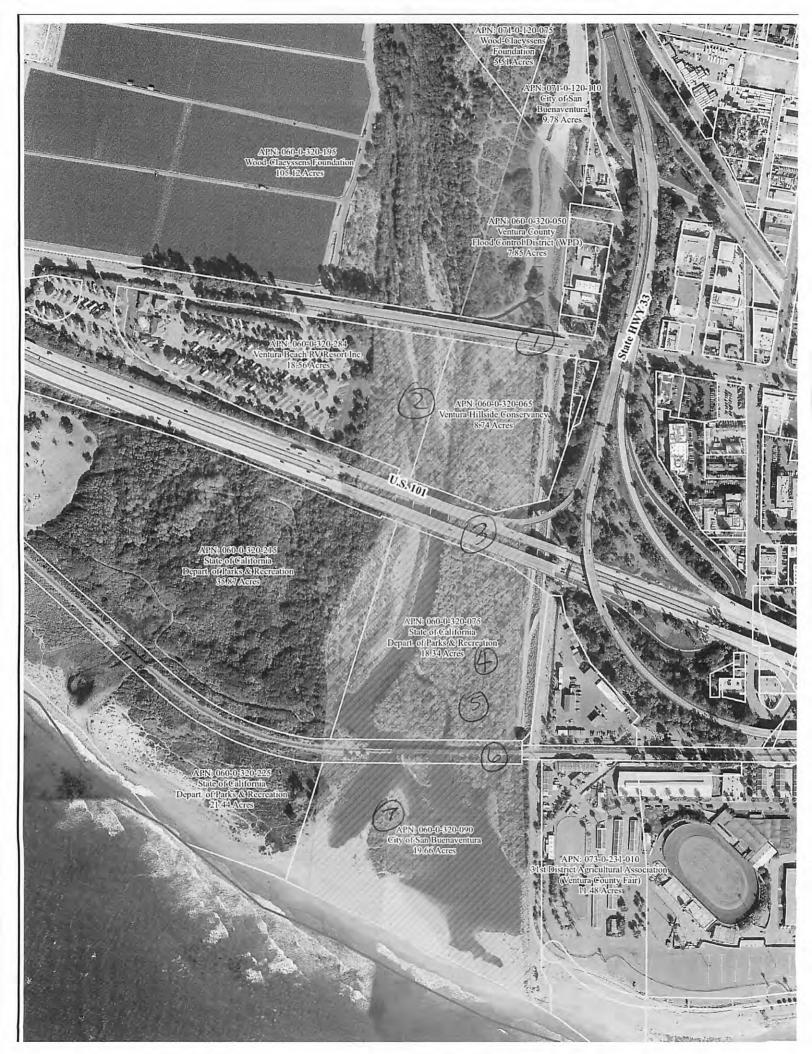
WILLO	f Bridge (3)	Category:	Reason(s) for Cate	
WILLO	To the state of th	1	1-1.5. 3010	egory Rating:
	- 101		clothes litt	er microtrash
WILL	UGHBY (3)	3	Active a	
_	DUGHBY (3)		Active	camp
WILLO	JOHBY (3)	) 1	_ Full trash	h bag, blanket
WILL	DUGHBY (3)	)	satchel 1	water Jug, Clothes
101 ox			Microtras	sh, spray paint can cap
State 7			cans, food pa	chaging microtrast
State	Parks (2)		baby bike	Seat, microtrash
ESTUD	(1)	3	active a	amps
Estuc	in (1)		active 1	camp
Plastic/ S Landscap	oe Materials azardous Materials			Household Items Automotive Biohazardous Other
Told po MALLY O Est. No. of Fo	clastic bags/k ckaging, bli trash cleanup to	ankets, cir	othes, toile-	



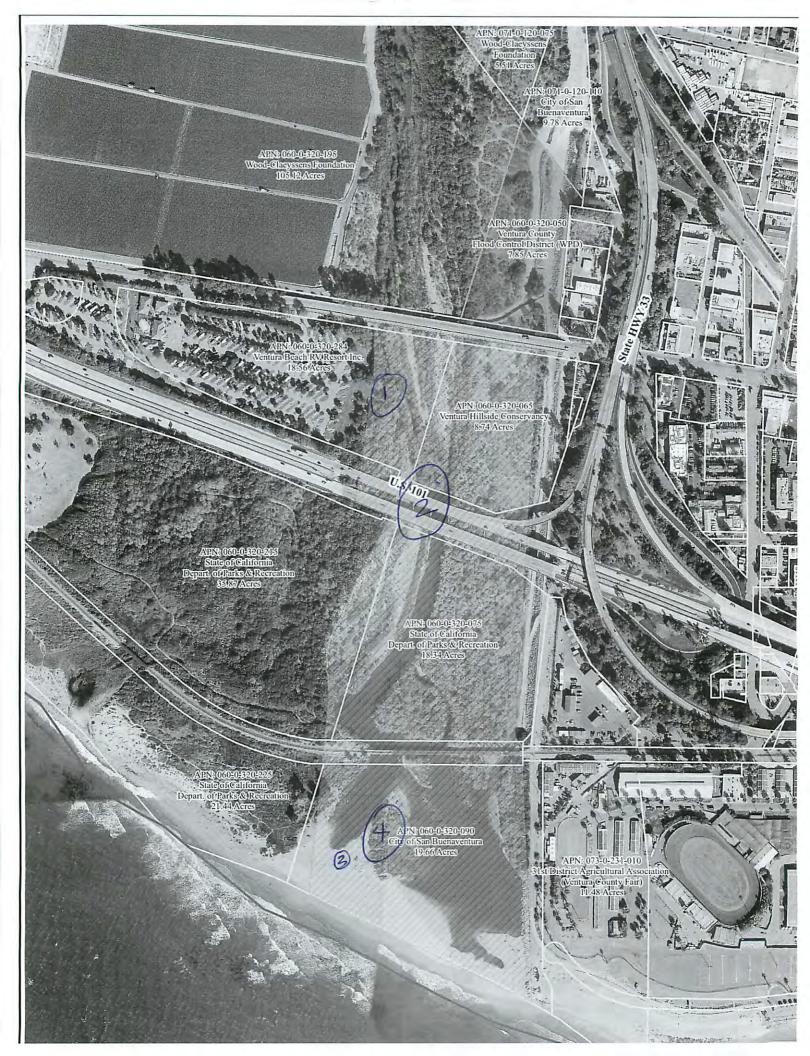
	The Property of the Party of th	gorize these areas in	
	pcs), Category 2 (10-1		
Notes/ Parcel Area: Main St Bridge (3)		Reason(s) for Catego	0 111
WILLOUGHBY (3)		Abandone	food trash, plastic
WILLOUGHBY (3)	2	Abound on en	L camp
WILLOUGHBY (3)		pallet trash	
101 OVERPASS (2)		sary munt	cans microtrash
State Parks (2)	1	bag of traish	plastic bottles & cana
ESTUARY (12	3	Active cas	mes
ypes of Trash Observed (chec	ck all that apply):	/Biodegradable	Household Items
Landscape Materials Toxic/ Hazardous Materials Personal Effects  Notes: Mankets, Hin	Aluminum/ Meta Glass Sports Equipme Shoes, Net	chair, fish	Automotive Biohazardous Other  Fackle box
Toxic/ Hazardous Materials Personal Effects	ess sports Equipme	nt	Biohazardous Other Fackle box,
Toxic/ Hazardous Materials Personal Effects  Notes: Mankets, Hindu Di 22a loox, gla	Sports Equipment of Spices, net of Cardboard	chair, fish Microtrasi d, wood 2 escribe why):	Biohazardous Other Fackle box,



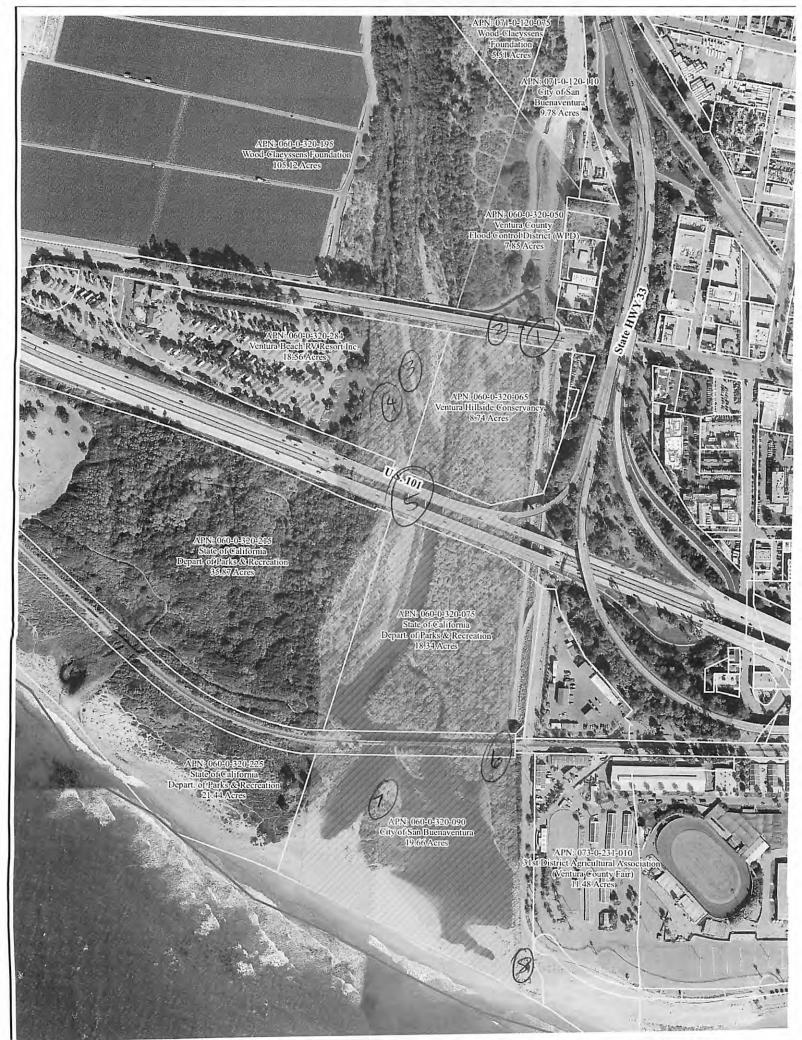
Trash Visual Survey Worksh	ieet
Parcel No.: 1, 2, 3, 4	Survey Date: 4/6/2021
nspector: K. DANIELS, VOLUNTER	
Current Weather Condition: Partly	
Antecedent Weather Condition: Partic	y cloudy, 61°F
Level of Trash Observed:	
observed in different areas of the parcel. If no	essary. Note any categorical variation in levels of trash ecessary, categorize these areas individually.
	stegory 2 (10-100 pcs), Category 3 (>100 pcs)
Notes/ Parcel Area:	Category: Reason(s) for Category Rating:
Main St. Bridge (3)	1 food packaging, microtrash
Willovahby (3)	2 Clother shoes blankets generated
(0) overpass (2)	1 spray point caps, microtrash
State Parks (2)	1 Abundoned camp
State Parks (2)	2 Active camp
Train trastle (2)	2 old cans, plastic, muretrast
tsham (1)	3 Active carries
Types of Trash Observed (check all that	apply):
	per Products/Biodegradable LHousehold Items
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ıminum/ Metal Automotive
Toxic/ Hazardous Materials Gla	
Personal Effects	orts Equipment Other
ide to the co	has a state of
Notes: blankets/sleeping	prog, generator, Chainsaw
pushe notes, long	metal pole rug, Taip,
tuble, cans, plast	ic/grass soffes, microtraish
Est. No. of Follow-up Cleanup Events	Needed (describe why):
one Cleanup	to follow survey
./	
Additional Notes: NA	



Notes/ Parcel Area:  WILLOVGHBY (3)  NOT OVERPASS (2)  ESTUARY (1)	2 -	ason(s) for Ca		<u>ı:</u>
101 overpass (2)	2 -		camp	
		tract al.		
estuary (1)				oiletries,
		Active i	camps	
-				
-				
-				
	- w		-	
	<del></del>		-	
ypes of Trash Observed (check all				
	Paper Products/Bio	odegradable		hold Items
Carlot care a constitution of the constitution	Aluminum/ Metal		Autom	
	Glass		Biohaz	ardous
Personal Effects	Sports Equipment		Other	
	1	0 1		1.
Notes: holetines, clothe.	s, Pizzabox	es, food	urappers	-/ containes
relbags, luce cartons,	blanket,	tap;	olastic k	pags
st. No. of Follow-up Cleanup Eve	nts Needed (des	ribe why):		
one cleaning to	5//04/	SUCKE		
one coveries to	70/1000	00. 100	1	
1				



bserved in different areas of the parcel. If	necessary, ca	e any categorical variation in levels of trash tegorize these areas individually. -100 pcs), Category 3 (>100 pcs)
Notes/ Parcel Area:  IMAIN ST BRIDGE (3)  MAIN ST BRIDGE (3)  WILLOUGHBY (3)  LOI OVERPASS (2)  TRAIN TRESTIE (1)  ESTUARY (1)  BEACH (1)	Category:	Reason(s) for Category Rating:  Litter, clothes,  active camp  active camp  active camp  Litter, landscape tools, clothes  Litter  active camps  blanket, litter
Notes: plastic bags but by fast food un batteries, buke pures.  St. No. of Follow-up Cleanup Ever	Paper Product Aluminum/ Me Glass Sports Equipor Les, Ca appers, TT, Sty  hts Needed	Biohazardous other  NS, MICrotrash clothes, spray ment can blanke rofthome: (describe why):



iter. outegory 1 ( 10 p		tegorize these areas 1-100 pcs), Category	
Notes/ Parcel Area:	Category:	Reason(s) for Cate	gory Rating:
ESTUARY (1)	3	ACTIVE CA	mps
ESTUARY (1)	3	Abundoneo	camps
		-	
		-	
	-		
pes of Trash Observed (check	Company of the Compan	(0: 1 11)	
Plastic/ Styrofoam Landscape Materials	Aluminum/ Me	s/Biodegradable	Household Items Automotive
Toxic/ Hazardous Materials	Glass	tai	Biohazardous
Personal Effects	Sports Equipm	nent	Other
o i diconal En colo			Other
Notes: clothes, toys	books, Di	M/CD Shoe	es lotters tix
	os blank	et draw	ers, bike parts
plastic bigs, tar	Cooking as	its plastic b	rottees Styrophome
flastic bags, tar	woring pi		
plastic bags, tar		(describe and also	
plastic bags, far fied packaging, t. No. of Follow-up Cleanup E	vents Needed		
Plastic bags, far Fied packaging, t. No. of Follow-up Cleanup E	vents Needed		)
	vents Needed		)



# ISCLAIMER:

Ventura River Trash TMDL Su TMDL Defined Estuary

1 inch = 350 feet 190 380 Legend

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Ventura River
Trash TMDL
Estuary Subwatershed
Area
(as defined by TMDL)

Parcel No.: 1, 2, 3, 4  Inspector: L.DANIELS  Survey Start/ End Time: 4 pm 15 pm  Current Weather Condition: partly Cloudy (00° p  Antecedent Weather Condition: partly Cloudy		
Suney Start/ End Time: 4 PMISEM Antecedent Weather Condition: partly Cloudy (a) F Antecedent Weather Online (a) F Antecedent Weather Condition: partly Cloudy (a) F Anteces and Condition: partly C	Trash Visual Survey Worksheet	
Suney Start/ End Time: 4 PMISEM Antecedent Weather Condition: partly Cloudy (A) F Antecedent Weather Anteceded (A) F Antecedent Weather Condition: partly Cloudy (A) F Antecedent Weather Condition:	Parcel No.: 12,34	Survey Date: 4/20/2021
Corrent Weather Condition:  Antecedent Weather Condition:  Partly Citudes  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:  County (4)  NALL St. Dridge (3)  Dump Site 2 Random trash all ow Stack Parks (2)  PRACH (1)  Paper Products/Biodegradable  Landscape Materials  Toxic/ Hazardous Materials  Personal Effects  Sports Equipment  Notes:  Est. No. of Follow-up Cleanup Events Needed (describe why):  August 10 products (describe why):  August 2 products (describe why):  August 2 products (describe why):  August 4 products (describe why):  A		
Antecedent Weather Condition:  Partly Childy GOT  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 (+)  I Waln St. bndge (3)  Dump Site? Random trash all one State Tarks (2)  Paracet (II)  I Wantet, Stroller, trash  Fypes of Trash Observed (check all that apply):  Plastic/ Styrofoam  Landscape Materials  Toxic/ Hazardous Materials  Personal Effects  Sports Equipment  Notes:  Est. No. of Follow-up Cleanup Events Needed (describe why):  All Cleanup to Tollow Survey  All Cleanup to Tollow Survey	110/11000	1 1 20 5
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:  Category:  Reason(s) for Category Rating:  COUNTY (4)  I WALL St. bndge (3)  Stake Parks (2)  PRACH (I)  Pastic/ Styrofoam  Landscape Materials  Toxic/ Hazardous Materials  Personal Effects  Sports Equipment  Notes:  Est. No. of Follow-up Cleanup Events Needed (describe why):  All Cleanup to Dillow Styrogo  Man Clea	por i i i i i	land 100F
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:  Cavnth (+)  I	The Condition . parting C	Modely Go I
Notes/ Parcel Area: County (4)  Name St. bndge (3)  State Parks (2)  Peach (1)  I want St. bndge (3)  Landscape Materials  Toxic/ Hazardous Materials  Personal Effects  Notes:  Est. No. of Follow-up Cleanup Events Needed (describe why):  Author (1)  Littler, Clothles  Dump Site ? Readom trash all on  Landscape Materials  Paper Products/Biodegradable  Automotive  Biohazardous  Other  Notes:  Est. No. of Follow-up Cleanup Events Needed (describe why):  Author		
County (4)  Main St. bridge (3)  State Parks (2)  Dump Site? Random trash all on State Parks (2)  Dump Site? Random trash all on State Parks (2)  Dump Site? Random trash all on State Parks (2)  Dump Site? Random trash all on State Parks (2)  Dump Site? Random trash all on State Parks (2)  Dump Site? Random trash all on State Parks (2)  Dump Site? Random trash all on State Parks (2)  Dump Site? Random trash all on State Parks (2)  Dump Site? Random trash all on State Parks (2)  Dump Site? Random trash all on State Parks (2)  Dump Site? Random trash all on State Parks (2)  Dump Site? Random trash all on State Parks (2)  Dump Site? Random trash all on State Parks (2)  Dump Site? Random trash all on State Parks (2)  Dump Site? Random trash all on Parks (2)  Dump Site? Random tras	KEY: Category 1 (<10 pcs), Category 2 (1	10-100 pcs), Category 3 (>100 pcs)
County (4)  Main St. bridge (3)  State Parks (2)  Dump Site? Random trash all on State Parks (2)  Dump Site Parks (2)  Dump Si	Notes/ Parcel Area: Category:	Reason(s) for Category Rating:
Waln St. bndge (3)  State Parks (2)  PEACH (1)  I Wanket, Stroller, trash  Paper Products/Biodegradable Landscape Materials Toxic/ Hazardous Materials Personal Effects  Sports Equipment  Notes:  Est. No. of Follow-up Cleanup Events Needed (describe why):  Audiomitrate Pandom Paper Products/Biodegradable Automotive Biohazardous Other  Stroller, trash  Household Items Automotive Biohazardous Other  Sports Equipment  Stroller, trash  Automotive Biohazardous Other  Notes:  Sports Equipment  Stroller, trash  Automotive Biohazardous Other  Notes:  Sports Equipment  Stroller, trash  Survey  Stroller, trash  Stroller, trash  Stroller, trash  Survey  Stroller, trash  Survey  Stroller, trash  Survey  Stroller, trash  Stroller, trash  Survey  Stroller, trash  Stroller, trash  Stroller, trash  Survey  Stroller, trash  Stroller, trash  Survey  Stroller, trash  Stroller, trash  Stroller, trash  Survey  Stroller, trash  Strol		1 - 11
State Parks (2)  PERCH (1)  I Warket, stroller, trask  Types of Trash Observed (check all that apply):  Plastic/ Styrofoam	Main St. bridge (3)	
Types of Trash Observed (check all that apply):  Plastic/ Styrofoam Paper Products/Biodegradable Landscape Materials Aluminum/ Metal Automotive Toxic/ Hazardous Materials Glass Biohazardous Personal Effects Sports Equipment Other  Notes:  Est. No. of Follow-up Cleanup Events Needed (describe why):  The Cleanup to Tollow Survey		
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 Personal Effects Sports Equipment Other  Notes:  Est. No. of Follow-up Cleanup Events Needed (describe why):  And Change To Tollow Survey	1 0 0011 ( 2	White stoller trail
Plastic/ Styrofoam     Landscape Materials     Toxic/ Hazardous Materials     Personal Effects  Notes:  Est. No. of Follow-up Cleanup Events Needed (describe why):  Aluminum/ Metal Automotive Biohazardous Other  Other  Sports Equipment  Other  Styrofoam Automotive Biohazardous Other	· CERCI CI	- harry , strike, , mask
Plastic/ Styrofoam     Landscape Materials     Toxic/ Hazardous Materials     Personal Effects  Notes:  Est. No. of Follow-up Cleanup Events Needed (describe why):  Aluminum/ Metal Automotive Biohazardous Other  Other  Sports Equipment  Other  Styrofoam Automotive Biohazardous Other		
Plastic/ Styrofoam     Landscape Materials     Toxic/ Hazardous Materials     Personal Effects  Notes:  Est. No. of Follow-up Cleanup Events Needed (describe why):  Aluminum/ Metal Automotive Biohazardous Other  Other  Sports Equipment  Other  Styrofoam Automotive Biohazardous Other		
Plastic/ Styrofoam     Landscape Materials     Toxic/ Hazardous Materials     Personal Effects  Notes:  Est. No. of Follow-up Cleanup Events Needed (describe why):  Aluminum/ Metal Automotive Biohazardous Other  Other  Sports Equipment  Other  Styrofoam Automotive Biohazardous Other  Styrofoam Automotive Biohazardous Other  Styrofoam Biohazardous Other		
Plastic/ Styrofoam     Landscape Materials     Toxic/ Hazardous Materials     Personal Effects  Notes:  Est. No. of Follow-up Cleanup Events Needed (describe why):  Aluminum/ Metal Automotive Biohazardous Other  Other  Sports Equipment  Other  Styrofoam Automotive Biohazardous Other  Styrofoam Automotive Biohazardous Other  Styrofoam Biohazardous Other		
Plastic/ Styrofoam     Landscape Materials     Toxic/ Hazardous Materials     Personal Effects  Notes:  Est. No. of Follow-up Cleanup Events Needed (describe why):  Aluminum/ Metal Automotive Biohazardous Other  Other  Sports Equipment  Other  Styrofoam Automotive Biohazardous Other  Styrofoam Automotive Biohazardous Other  Styrofoam Biohazardous Other	· -	_
Plastic/ Styrofoam     Landscape Materials     Toxic/ Hazardous Materials     Personal Effects  Notes:  Est. No. of Follow-up Cleanup Events Needed (describe why):  Aluminum/ Metal Automotive Biohazardous Other  Other  Sports Equipment  Other  Styrofoam Automotive Biohazardous Other  Styrofoam Automotive Biohazardous Other  Styrofoam Biohazardous Other		
Plastic/ Styrofoam     Landscape Materials     Toxic/ Hazardous Materials     Personal Effects  Notes:  Est. No. of Follow-up Cleanup Events Needed (describe why):  Aluminum/ Metal Automotive Biohazardous Other  Other  Sports Equipment  Other  Styrofoam Automotive Biohazardous Other		
Est. No. of Follow-up Cleanup Events Needed (describe why):  Inc cleanup to tollow Survey	Plastic/ Styrofoam Landscape Materials Toxic/ Hazardous Materials Personal Effects Paper Produ Aluminum/ M Glass Sports Equip	letal Automotive Biohazardous
and cleanup to tollow survey	Notes:	
and cleanup to tollow survey	·	
and cleanup to tollow survey		
	st. No. of Follow-up Cleanup Events Needed	(describe why):
	And cleanus t	o tollow survey
Additional Notes: POStad Carry @ State park		
Additional Notes: Postad carry @ State park		
Additional Notes: Postad carry @ state park		
	Additional Notes: POStad carry	p @ state park



760 Feet

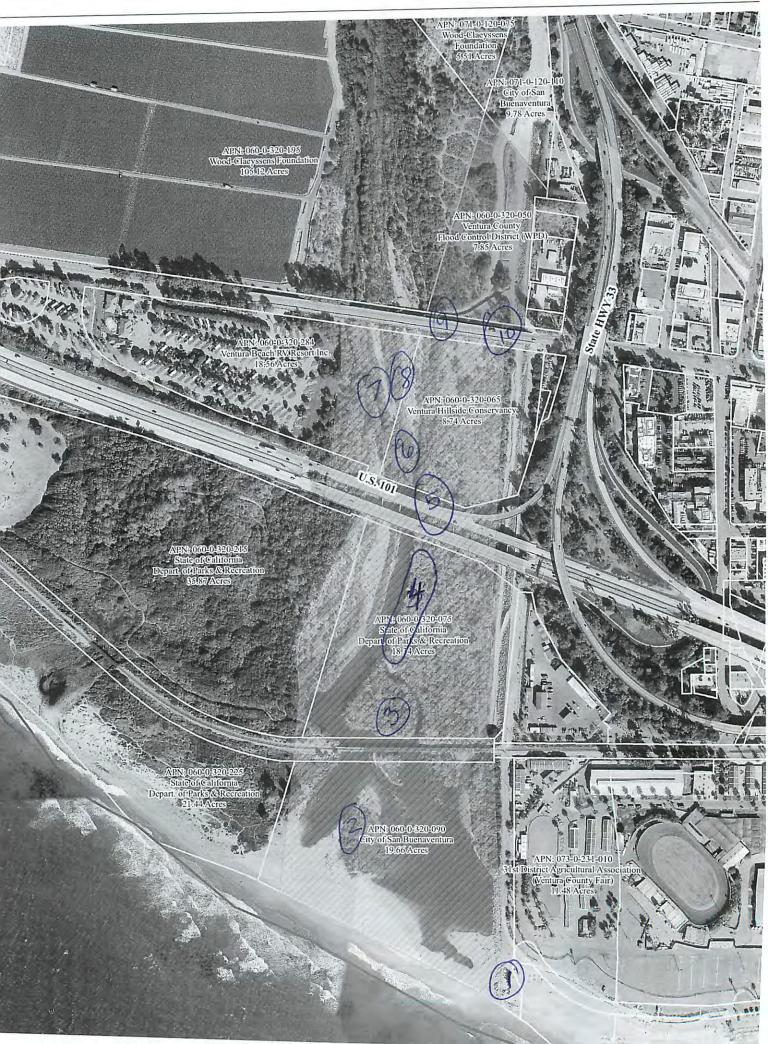
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Adjacent Properties

Ventura River
Trash TMDL
Estuary Subwatershed
Area
(as defined by TMDL)

	Trash Visual Survey Worksheet
	Parcel No.: 1,2,3,4 Inspector: K.DANTELS, VOUNTEER (,) Survey Start/ End Time: 9AM / 10 AM  Current Weather Condition: OVERCAST, 60'S F  Antecedent Weather Condition: OVERCAST, 60'S F
	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:  Stroller, Microtrash  Active Camps
	3. STATEPARKS-BIAND(2) 2 active camp
	4. STATE PARKS (2) 2 Trash, Clothes along overs edge
	5. 101 OVERPASS (3) 1 magazine rack, large map on plymanl 6. WILLOUGHBY (3) 2 ACTIVE CAMAD
	The Markey (3)
	8. Willoway 3 / (3) 2 Abandoned carner edge
nain sage	O. WILLOUGHBY (3) 3 Active Camp
Market	10 Main St. Bridge (3) 2 Stashed personal belongings
	Types of Trash Observed (check all that apply):  Plastic/ Styrofoam  Landscape Materials  Aluminum/ Metal  Foxic/ Hazardous Materials  Class  Household Items  Automotive  Biohazardous
	Personal Effects Sports Equipment Other - FOOD SCRAPS
	Notes: Clothes, shoes tent poles, toys, paper, plastic glass, batteries, dry paraphernolia, paint buckets spray paint can blue parts, food leftovers, tools  Est. No. of Follow-up Cleanup Events Needed (describe why):
	ine cleanup to tollow survey
	Additional Notes: All active Camps have been posted will continue to coordinate Estrang Cleanup w/ VPD & vorunteers



pector: EDANIELS In Internet Weather Condition: Locate technique (Condition: Locate Condition: Locate	OLUNITER.	Survey Start/ End Time: WARM !!! PM
	or sauch	
tecedent Weather Condition:	05 partu	dorde
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	40'5 Dal	rtan Choude
	. ,	, , , , , , , , , , , , , , , , , , , ,
evel of Trash Observed:	No.	and the second content of the second
eler to Program Monitoring Area Map observed in different areas of the parc		e any categorical variation in levels of trash tegorize these areas individually.
<u>KEY</u> : Category 1 (<10 p	cs), Category 2 (10	0-100 pcs), Category 3 (>100 pcs)
Notes/ Parcel Area:	Category:	Reason(s) for Category Rating:
May St Bridge	<b>~</b>	broken glass, clothes, ng, tras
2 Main St Bridge	3	Active Camo
WILLOUGHTBY O		clathes himan waste, bottles, cans
MUDUGHBY	3	Active camo
S WILLOUGHBY	2	Abandoned camps
6 State Parks		Abandoned carryo
7 State Parks		Abandoned camp
8 Estran	<u> </u>	Active carries
		<del></del>
·		
pes of Trash Observed (check	ali that apply):	
Plastic/ Styrofoam		ts/Biodegradable Household Items
Landscape Materials	Aluminum/ Me	
Joxic/ Hazardous Materials	Glass	Biohazardous
Personal Effects	Sports Equipn	nent Other
Notes: Raw chicken	warkages I	broken alass. Clothes.
needles, oillows		soda bothes, le cream contain
art supplies sho	es Sliepi	os bag, camping store
		3 7 7
st. No. of Follow-up Cleanup E		
ON Cleany	TO TOllow	sirvey
	. <u>.</u>	
		•
1 . 1/1	eavest 1/1	PD assissance for
lditional Notes:   //////		the same of the last the same of the same
Iditional Notes: <u>W/// か</u>	noti	e (ahnas
Iditional Notes: <u>Will h</u> Stvbboce	activ	e carups

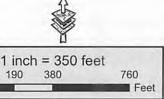


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Ventura River Trash TMDL Subwatershed

TMDL Defined Estuary

Adjacent Properties



Ventura River
Trash TMDL
Estuary Subwatershed
Area
(as defined by TMDL)

pector. K. DANIELS B. GC	NDALES	Survey Start/ End Time: 10AM 12 PM
ment Weather Condition:	1005	SUNNY
tecedent Weather Condition: Lou	003	SUNNY
1-17-1-01-1		•
evel of Trash Observed:	nacaecary Not	te any categorical variation in levels of trash
observed in different areas of the parcel. I		
KEY: Category 1 (<10 pcs),	Category 2 (10	0-100 pcs), Category 3 (>100 pcs)
Notes/ Parcel Area:	Category:	Reason(s) for Category Rating:
Main St. Bridge (3)	1	Blanket dothes, trash
Main St Bridge (3)	3	Active Camp
WILLOUGHBY (3)	1	clothes, traish
WILLOUGHBY (3)	a	blanket, shoes, trash
WILLOUGHBY (3)	3	Active camp
101 overpass (2)		Beer lans, paint lans, trash
7 State Parks (2)		trash, fire ring
8 State Parks (2)		blanket, Dictiman
9 Traintrestle/Estuary (1)		trash -
Eshany (1)	3	Active camps
		_
pes of Trash Observed (check all the		
Plastic/ Styrofoam	<i>-</i>	ts/Biodegradable Household Items
•	Aluminum/ Me	etal Automotive
Landscape Materials	01	District and a second
Landscape Materials Toxic/ Hazardous Materials	Glass	Biohazardous
Landscape Materials  Toxic/ Hazardous Materials	Glass Sports Equipn	_ · · ·
Landscape Materials Toxic/ Hazardous Materials Personal Effects	Sports Equipo	nent Other
Landscape Materials Toxic/ Hazardous Materials Personal Effects	Sports Equipo	_ · · ·
Landscape Materials Toxic/ Hazardous Materials Personal Effects	Sports Equipo	nent Other
Landscape Materials Toxic/ Hazardous Materials Personal Effects	Sports Equipo	nent Other
Landscape Materials Toxic/ Hazardous Materials Personal Effects  Notes: Du Heries, Plashie Tood Fackaging, Co	Sports Equipm C. Wrappe Clother, onts Needed	ers/bottles/bogs, beverage (as blankets, water Jug
Landscape Materials Toxic/ Hazardous Materials Personal Effects  Notes: Du Heries, Plashie Tood Fackaging, Co	Sports Equipm C. Wrappe Clother, onts Needed	ers/bottles/bogs, beverage (as blankets, water Jug
Landscape Materials Toxic/ Hazardous Materials Personal Effects  Notes: Du Heries, Plashie Tood Fackaging, Co	Sports Equipm C. Wrappe Clother, onts Needed	ers/bottles/bogs, beverage (a. blankets, water Jug
Landscape Materials Toxic/ Hazardous Materials Personal Effects  Notes: Du Heries, Plashie Tood Fackaging, Co	Sports Equipm C. Wrappe Clother, onts Needed	ers/bottles/bogs, beverage (as blankets, water Jug
Landscape Materials Toxic/ Hazardous Materials Personal Effects  Notes: Du Heries, Plashie Tood Fackaging, Co	Sports Equipm C. Wrappe Clother, onts Needed	ers/bottles/bogs, beverage (a. blankets, water Jug. (describe why):
Landscape Materials Toxic/ Hazardous Materials Personal Effects  Notes: Du Heries, Plashie Tood Fackaging, Co	Sports Equipm C. Wrappe Clother, onts Needed	ers/bottles/bogs, beverage (a. blankets, water Jug. (describe why):
Landscape Materials Toxic/ Hazardous Materials Personal Effects  Notes: Du Heries, Dashid food packaging, Construction, Dooks, St. No. of Follow-up Cleanup Ever One Champ	Sports Equipm C. IMAPPE Clotres, ints Needed	nent Other  ers/bottles/bogs, Overage la blanketo, water Jug  (describe why):  ow Survey
Landscape Materials Toxic/ Hazardous Materials Personal Effects  Notes: Du Heries, Dashid food packaging, Construction, Dooks, St. No. of Follow-up Cleanup Ever One Champ	Sports Equipm C. IMAPPE Clotres, ints Needed	nent Other  ers/bottles/bogs, Overage la blanketo, water Jug  (describe why):  ow Survey
Landscape Materials Toxic/ Hazardous Materials Personal Effects  Notes:	Sports Equipm C. IMAPPE Clotres, ints Needed	ers/bottles/bogs, beverage (a. blankets, water Jug. (describe why):



760

Feet

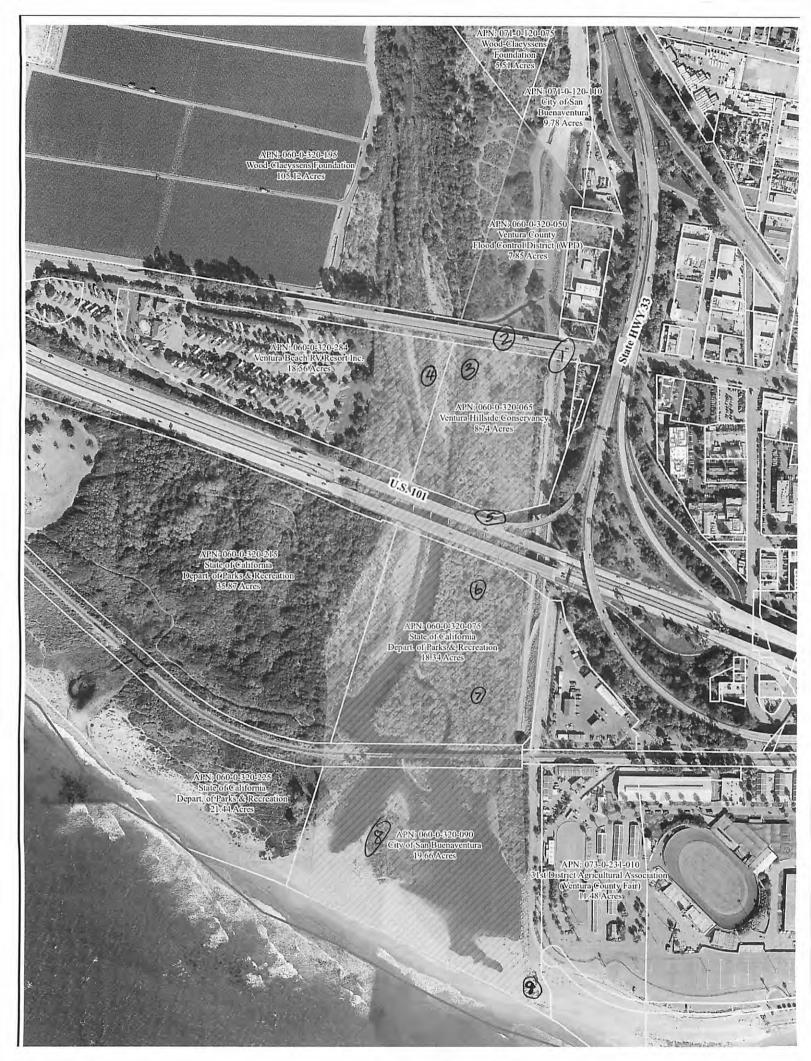
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Adjacent Properties

Ventura River
Trash TMDL
Estuary Subwatershed
Area
(as defined by TMDL)

Trash Visual Survey	Worksh	<u>ieet</u>		, ,	
Parcel No.: 1, 2, 3, 4			Survey Date: 4/30/21		
Inspector: K.DANIELS, VOLUNTEER			· · · · · · · · · · · · · · · · · · ·	End Time: 10 Ann	112 Pm
Current Weather Condition:	603	Sunn	5		
Antecedent Weather Condition:	(00	<u> 5 Su</u>	1774		
level of Treeh Observed.					
Level of Trash Observed: Refer to Program Monitoring Are	a Map as nec	essarv. No	te any categorical v	variation in levels of t	rash
observed in different areas of th	e parcei. If ne	ecessary, c	tegorize these are	as individually.	
KEY: Category 1 (	<10 pcs), Ca	tegory 2 (1	0-100 pcs), Categ	ory 3 (>100 pcs)	
Notes/ Parcel Area:	9	Category:	Reason(s) for C	ategory Rating:	
" Mainst Bridge	(3)	1	utter/	wrappers / ca	no
z Main St Bridg	<u>(3)</u>		Active	camp	
3 Willoughby	(3)		_Abando	ned camp	
4 Willoughby	(3)	3	<u>Active</u>	camps	
	Overpass _		Sheet	, bottle cap	<u> </u>
- (1.1	(2)	<u>'</u>	_ blank		
7 State Parks	(2)	3	lard	board, deco	c. sign,
8 <u>Estrary (1)</u> 9 Beach (1)		<u> </u>		camps	
9 <u>Beach (!)</u>		1	_ uter_	cig butts pl	as ne baggie
			<del></del>		
Plastic/ Styrofoam Landscape Materials  Foxic/ Hazardous Materia	Par Alu als Gla	per Produc minum/ Me iss		Automotive Biohazardo	
Personal Effects	Spo	orts Equipr	nent	Other	
Notes: 3 new camp bike parts, più tarp, clothes,	eza bix . Shoes	, bati glass	leries, plas bottles +	on Tuesda Stic bags el cans, Styr	50ttles
Est. No. of Follow-up Clear	iup ⊑vents	Needed L //-	(describe why):		<del> </del>
UNE CLEA	unup T	0 170 ILD	w Survey	·	
				<u>-</u>	
				-	
Additional Notes: Մմվ[	PD as	sissta U	nce nce	eded equested	sweet-
				_	



Trash Visual Survey Worksheet
Parcel No.: 3 4 Survey Date: 5/3/2021
Inspector. IZ DATNIELS D. HULST Survey Start/ End Time: 10 Pm 1/2 Pm
Current Weather Condition: 75 Sunny
Antecedent Weather Condition: 75 SUON
J
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:
Main St Bridge (3) 2 Litter, abandoned camp
WILLOUGHBY (3) 1 tarp trash
WILLOUGHBY (3) 1 clothes, mater Lottle, spray Lottle, clothe
WILLOUGHBY (3) 2 clothes
WILLDUGHEY (3) 3 active camp
WILLOUGHBY (3) 2 abandoned camp
TOTAL OUGHBY ST
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
Personal Effects Sports Equipment Other
Notes: Cardboard, Syroboan, plastic bags/bottles, cans
glass, blankets, clothes, tare, plant food,
Est. No. of Follow-up Cleanup Events Needed (describe why):
and cleans to tallow since
OIN CLEAND TO TOTTON SURVEY
مارم
Additional Notes:



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(as defined by TMDL)



Parcels

Ventura River Trash TMDL Subwatershed TMDL Defined Estuary

Adjacent Properties

760

■ Feet

1 inch = 350 feet 190

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Trash TMDL **Estuary Subwatershed** Area (as defined by TMDL)

served in different areas of the	72°F	Sun Sun Sun	
ent Weather Condition: ecedent Weather Condition: el of Trash Observed: fer to Program Monitoring Area served in different areas of the	72°F	= Sun	
el of Trash Observed: fer to Program Monitoring Area served in different areas of the			ing
fer to Program Monitoring Area served in different areas of the			
fer to Program Monitoring Area served in different areas of the			
served in different areas of the	Map as nece	essarv. Note	e any categorical variation in levels of trash
			tegorize these areas individually.
KEY: Category 1 (<	10 pcs), Cat	tegory 2 (10	0-100 pcs), Category 3 (>100 pcs)
Notes/ Parcel Area:	C	Category:	Reason(s) for Category Rating:
WILLOUGHBY	(3)	3	Active camp
WILLOUGHBY	(3)	2	Artine camp
WILLOUGHBY	(B)	3	abandoned camp
101 overpass	(2)	-1	Liter, clothes
State Park	(2)	2	Abandoned camp
Estran	(1)	3	Actue camps
J			
			-
	-		-
an of Tunals Observed (			
es of Trash Observed (cl			- /D:-dd-bl-
Plastic/ Styrofoam	_		ts/Biodegradable Household Items
Landscape Materials	_	minum/ Me	
Toxic/ Hazardous Materials			Biohazardous
Personal Effects	Spo	orts Equipm	nent Other
Al-11.	M. L'	- 1	11 111.
Notes: Clothes, p	Justo	- bag	13/pottles, cans, food
packaging	, blank	Kets	
	- 0		
No. of Follow-up Cleanu	in Events	Mondad	(describe why):
No. of Follow-up cleans	Th Evelle	Weeded 4	£1/a
one we	anup	, (D	follow survey
itional Notes: VPD	Walk	- thr	Tugh 5/6
litional Notes:VPD	Walk	-thr	rugh 5/6
litional Notes:VPD	walk	-thr	rugh 5/6
litional Notes: <u>VPD</u>	walk	-thr	rugh 5/6

· · · · · · · · · · · · · · · · · · ·		
Trash Visual Survey W	<u>orksheet</u>	
Parcel No.: 1, 2, 3, 4		Survey Date: 5/6/2021
Inspector: K-DANIELS, B.GONZA	LES VOLUNTEEZ	Survey Start/ End Time: 10 Am 1/2 Pm
Current Weather Condition:	N. overcas	pt
Antecedent Weather Condition:	sol overc	est
Level of Trash Observed:		
Refer to Program Monitoring Area Ma observed in different areas of the pa		e any categorical variation in levels of trash
		0-100 pcs), Category 3 (>100 pcs)
Notes/ Parcel Area:	Category:	Reason(s) for Category Rating:
1. Main St bridge (3)		litter, microtrash
2. MLLOUGHBY (3)	3	Active camps
3 WILLOUGHBY (3)		_ <u>Sleeping bag, toiletnes, carbumpe</u>
4. WILLOUGHBY (3)		abandoned camp
3. WICLDDISTING CX	<u>2</u> 2	abandoned camp
6. WILLOUGHBY (3)		wardoned camp
7. 101 overpass (2)		plastic, magazine, coffee cup
B. State Parks (2)		Clothing, age carton, plastic tilm
9. Estrary (1)		Active Camps
	<del></del>	-
Toron of Treat Observed to		
Types of Trash Observed (chec		
Plastic/ Styrofoam	Paper Product	
Landscape Materials Toxic/ Hazardous Materials	Aluminum/ Mel	
Personal Effects	✓Sports Equipm	Biohazardous nent Other
Preisonal Effects	P Opons Equipm	other other
Notes: Langung Occ	mlies hille	more shows the close:
bedding in bun	DOCK TOU	parts storage this clothing
Colors Laviane	nt trikt	ried pidas boxes
- Commy English Mac	111 / 1011011	TO TO TO THE TOTAL OF THE TOTAL
Est. No. of Follow-up Cleanup	Events Needed (	(describe why): <u>Ne Cleanup</u>
to fillow Sur	ven	
-· · · · · · · · · · · · · · · · · · ·		
Additional Notes: 41 ac	tive can	aps posted.

VPA 060-0-520-090 Versan Buenavenium VPA 060-0-520-090 Ecs-0.52-0.000 MIA elimollisticolnil ferrosilo esimilio inepol erroA/FA/IS ARM (660-0-520-075) State of California Depart, of Parks & Recreations Depart, Cares ARR 600-150-AR Sine offentions Depart offentiors Sins Research Sins Research OSO-05£-0-050 Ventura County Venturial Illonfooboofil Seres Seres & Seres ARIA COS-0450-1057 Wood-Glicyssens Boundarion Sene Asia Cos-105.125



Trash Visual Survey Works	sheet	
Parcel No.: 1,2,3,4		Survey Date: 5 12 21
ispector: K.DANIELS , VOLUNT	EER (1)	Survey Start/ End Time: 10 Am/12 PM
Surrent Weather Condition: DVCC	cast s	0°FS
Intecedent Weather Condition:	vercast	- 5Ds
and of Turals Observed		
.evel of Trash Observed: Refer to Program Monitoring Area Map as n	ecessary Not	e any categorical variation in levels of trash
observed in different areas of the parcel. If	•	• •
KEY: Category 1 (<10 pcs),	Category 2 (10	-100 pcs), Category 3 (>100 pcs)
Notes/ Parcel Area:	Category:	Reason(s) for Category Rating:
1. main st Bridge (3)		bag of leafy deloris, bag of bedding materia
2. County (4)	1	clothes in pile of leaves
3. WILLOUGHBY (3)		boffle, can, Styro, cloth, plastic,
4. MLOUGHBY (3)	3	Active camp
5. WILLOUGHBY (3)		Actue camp
6. MILLEVEHBY (3)	- —	trash: plastic bag, pizza box, wo cake unta
1. State Parks (2)	<u> </u>	Active Camp
8. StateParks (2)		batteries, large umbrella pole
a. Estrang (1)		Active carrips
10. Beach (1)		pants, Adult magazine pages
11. 101 over0055 (2)		trash pile - lans, bottles, tood package
12. State Parks (2)	_ <i>L</i>	the camp
Types of Trash Observed (check all the		
	⊁aper Product Muminum/ Me	ts/Biodegradable
<b>V</b> J	ziariinani/ we Slass	Biohazardous
	Sports Equipm	•
•		
Notes: Styrotoam, 101	astic be	Hes/bags, cans, glass bottles.
clothes shoes can	dboar	I wood doset organizer?
Stroller, Ezup frau	ne, GAV	U Cavik, Good packaging
st. No. of Follow-up Cleanup Even	ets Noodod	(describe why):
	10 10/	low survey
ou curior	10 101	100 -01100
Additional Notes: All active	campi	s posted
tridence of	man	1 fires in last
	11/	
few dans - v	<u> 1047 ea</u>	1 VPD - 1 18 requested
fen dans - v assisstance	1.0titica	1 VPD - 1 18 requested