

# **2012-2013 Permit Year**

Ventura Countywide Stormwater Quality Management Program Annual Report Attachments A through C



Camarilio County of Ventur Fillmor Moorparl Oja Oxnaro Port Huenem Santa Paul Simi Valley Thousand Oak Ventur entura County Watershed Protection Distric

December 13, 2013

### Attachments

- Attachment A Commercial and Industrial Inspection Checklists
- Attachment B Post Construction BMP Inspection Checklist
- Attachment C Construction Inspection Checklist

## Attachment A - Industrial/Commercial Inspection Checklist

#### Attachment A – Commercial Inspection Checklist

City of C	Camarillo – Public Works Dept. 805-383-5659			Work Order #:
			OR COMMERCIAL BUSIN	
	OD SERVICE,		D LAUNDRY N	URSERY FACILITIES
INSPECTION TYPE:	☐ 1 <sup>st</sup> Routine <sup>1</sup>	2 <sup>nd</sup> Routine <sup>2</sup>	Complaint Response	☐ Follow-up Visit
INSPECTION DATE:			TIME:	
INSPECTOR NAME:				
FACILTY NAME:			FACILTY ADDRES	SS:
FACILTY CONTACT	NAME:		PHONE #:	
FACILITY CONTACT	SIGNATURE (ad	knowledging receipt	of insp.):	

(Circle one Water body)
Does Facility discharge to MS4 that directly discharges to an ESA? ☑ Yes ☐ No If yes, is there an approved TMDL Implementation Plan? ☑ Yes ☐ No

	BMP #	Inspection Criteria	Yes	No <sup>3</sup>	N/A
1	SC-10	Unauthorized Non-stormwater discharges. Are controls being implemented to eliminate non-stormwater discharges?			
2	SC-11	Accidental Spills/Leaks. Is the facility effectively preventing and responding to spills and leaks?			
3	SC-20	Vehicle/Equipment Fueling. Are effective fueling source control devices and practices being implemented?			
4	SC-21	Vehicle/Equipment Cleaning. Are effective equipment/vehicle cleaning practices and appropriate wash water management practices being implemented?			
5	SC-22	Vehicle/Equipment Repair. Are effective vehicle/equipment repair practices and source control devices being implemented?			
6	SC-30	Outdoor Loading/Unloading. Are effective outdoor loading/unloading practices being implemented?			
7	SC-31	Outdoor Liquid Storage. Are effective outdoor liquid storage source controls and practices being implemented?			
8	SC-32	Outdoor Equipment Operations. Are effective outdoor equipment source control devices and practices being implemented?			
9	SC-33	Outdoor Storage of Raw Materials. Are effective source control practices being implemented and appropriate structural devices being used and maintained?			
10	SC-34	Storage and Handling of Solid Waste. Are effective solid waste storage/handling practices and control measures being implemented?			
11		Grease Trap/Clarifier Info. Is Grease Trap/Clarifier being properly maintained?			
		Size of Trap/Clarifier Last Svc. Date:			
12	By Municipality	Waste/Hazardous Materials Storage, Handling & Disposal. Are effective storage, handling and disposal procedures for hazardous materials being implemented?			
13	SC-41	Building and Grounds Maintenance. Are effective facility maintenance practices being implemented?			
14	SC-43	Parking/Storage Area Maintenance. Are effective parking/storage area designs and housekeeping/maintenance practices being implemented?			
15	SC-44	Storm Water Conveyance System Maintenance Practices. Are proper conveyance system operation and maintenance protocols being implemented?			
16		Post Construction Treatment Device. If facility has treatment device, is it being properly maintained? Device Type:			

<sup>1</sup>1<sup>st</sup> Routine inspection is due by 7/8/2012; <sup>2</sup>2<sup>nd</sup> Routine inspection is due not earlier than 6 months after the 1<sup>st</sup> insp. and not later than 7/8/2015 <sup>3</sup>Note Violation/Correction Needed in Comments Section

ENFORCEMENT ACTION TAKEN

Verbal Warning	Cease & Desist Order Issued
Notice of Noncompliance (1 <sup>ST</sup> written notice via City Storm Water Mgr. ltr.)	Referred to LA Regional Water Board
Administrative Compliance Order Issued (2 <sup>nd</sup> written notice via City PW Dir. ltr.)	Legal Action Initiated

FOLLOW-UP INSPECTION NECESSARY?

OUTREACH MATERIAL GIVEN TO FACILITY:

(List type of material (Business brochure, BMP fact sheet #)

**<u>COMMENTS</u>**: (Identify # violated above, type of violation and suggested corrective action needed.)

White – Storm Water File

Yellow - Storm Water Inspector

Pink – Facility Copy

10-2010

#### **Attachment A - Industrial Inspection Checklist**

		SERVICES OFFICE Vironment.com City of Ventura Environmental and Water Resources Division – Environmental and Wa	/ironm		
		STORMWATER INSPECTION CHECKLIST FOR INDUS			
		TYPE: □ 1 <sup>st</sup> Routine <sup>1</sup> □ 2 <sup>nd</sup> Routine <sup>2</sup> □ 2 <sup>nd</sup> Routine-No Exp. Fac. <sup>3</sup> □ Complaint Response □ DATE: TIME:			it
NS	PECTOR N	IAME: PHONE #:			
	ILTY NAM				
		RESS:			
		TACT NAME: PHONE #: NTACT SIGNATURE (acknowledging receipt of insp.):			
		NAICS # CATEGORY:			
FAC Does	SILITY IS Less Facility disc	OCATED In: <u>Ventura River, Misc. Coastal, Lower Santa Clara River, Watershed <b>(Circle one Wate</b> charge to MS4 that directly discharges to an ESA? □ Yes □ No If yes, is there an approved TMDL Implement</u>	<b>r Body</b> ation Pla	) an?⊡Yea	s ⊡ No
		State Industrial NPDES Permit Information	Yes	No <sup>4</sup>	N/A
Doe	s facility ha	ve coverage/WDID # under State Industrial Permit?			
	ID #				
		overage/WDID # under State Industrial Permit, does facility have SWPPP on site? code is identified in Category 10 of Attachment 1 to the Industrial Permit, does facility have any	<u> </u>		
ndu 20,2 4225	strial mate 1,22,23,243 5),	rials, equipment or activities that are exposed to stormwater? (Category 10 includes: SICs 4,25,265,267,27,283,285,30,31 (except 311),323,34 (except 3441),35,36,37(except 373),38,39 or 4221-			
	Category 1 e filed:	0 SIC facility and <b>no exposure</b> , did facility file a Notice of Non-Applicability with the LARWQCB? LARWQCB Approval Letter Received: (if yes, attach copy to inspection form)			
	BMP #	BMP Inspection Criteria	Yes	No <sup>4</sup>	N/A
1	SC-10	Unauthorized Non-stormwater discharges. Are controls being implemented to eliminate non-stormwater discharges?			
•	30-10	Accidental Spills/Leaks.			-
2	SC-11	Is the facility effectively preventing and responding to spills and leaks?			
3	SC-20	Vehicle/Equipment Fueling. Are effective fueling source control devices and practices being implemented?			
4	SC-21	Vehicle/Equipment Cleaning. Are effective equipment/vehicle cleaning practices and appropriate wash water management practices being implemented? Vehicle/Equipment Repair. Are effective vehicle/equipment repair practices and source			
5	SC-22	control devices being implemented?			
6	SC-30	Outdoor Loading/Unloading. Are effective outdoor loading/unloading practices being implemented?			
7	SC-31	Outdoor Liquid Storage. Are effective outdoor liquid storage source controls and practices being implemented?			
8	SC-32	Outdoor Equipment Operations. Are effective outdoor equipment source control devices and practices being implemented? Outdoor Storage of Raw Materials. Are effective source control practices being implemented			
9	SC-33	Storage and Handling of Solid Waste. Are effective solid evolution actices being implemented storage and Handling of Solid Waste. Are effective solid waste storage/handling practices			
10	SC-34	and control measures being implemented?			
		Grease Trap Info. Is Grease Trap being properly maintained?			
11 12	By Municipality	Size of Trap Last Svc. Date: Waste/Hazardous Materials Storage, Handling & Disposal. Are effective storage, handling and disposal procedures for hazardous materials being implemented?			
13	SC-41	Building and Grounds Maintenance. Are effective facility maintenance practices being implemented?			
14	SC-43	Parking/Storage Area Maintenance. Are effective parking/storage area designs and housekeeping/maintenance practices being implemented?			
15	SC-44	Storm Water Conveyance System Maintenance Practices. Are proper conveyance system operation and maintenance protocols being implemented?			
16		Appendix D Fact Sheets. If applicable, is facility applying requirements on these fact sheets?			
4-7		Post Construction Treatment Device. If facility has treatment device, is it being properly			
17	L	maintained? Device Type:			
Rou /201 ote v	utine insp. du 5 <sup>3</sup> 2 <sup>nd</sup> rou iolation/corre	με 5/7/2012; <sup>2</sup> 2 <sup>nd</sup> Routine insp. for facilities with exposure due not earlier than 6 months after the 1 <sup>st</sup> insp. & not tine insp. yearly at min. of 20% of facilities determined not to have exposure (Non Applicability Letter on File) ection needed in comments section ENFORCEMENT ACTION TAKEN	later tha	IN	
		rning/Written Notice of Correction (1st written notice via City SW Insp.) Cease & Desist Orde			
		Initiation         Candidation         Referred to LA Region           tive Compliance Order Issued (3rd written notice via City PW Dir. Itr.)         Legal Action Initiated		ter Boar	a
FOL	LOW-UP I	NSPECTION NECESSARY? YES NO IATERIAL GIVEN TO FACILITY:			
		(List type of material (Business brochure, BMP fact sheet #) (Identify # violated above, type of violation and suggested corrective action needed.)			
		heet for comments)			

## Attachment B - Post Construction BMP Inspection Checklist

#### Attachment B - Post Construction BMP Checklist

CITY OF CAMARILLO – PUBLIC WORKS DEPT. (805-383-5659) STORM WATER POST-CONSTRUCTION TREATMENT DEVICE INSPECTION CHECKLIST	3/12/2010
Type of Device:Location of Device:	
Date of Inspection:Inspector:	
Photos Taken:  Ves  No Quantity:	
Property Manager/Designee:Company:	
Mailing Address:	
Phone Number:	
Service Information:	
Grassy swale/biofilter/grass strip, catch basin filter, clarifiers, pervious concrete, etc.	
Needs removal of litter and debris	
Needs to be swept	
Removal of accumulated sediment	
Reseed and/or apply mulch to damaged grass areas	
Other repairs/maintenance necessary:	
<ul> <li>No Maintenance is needed at this time</li> </ul>	
Detention Basins	
Needs removal of litter and debris from banks and basin	
<ul> <li>Repair erosion to banks and bottom</li> </ul>	
Clean/repair inlet riprap and pilot channels	
Clean/repair outlet to prevent clogging	
Sediment accumulation of 25% or more of original depth (should be cleaned)	
<ul> <li>Perimeter fencing needs repair</li> </ul>	
Apply Mosquito abatement procedure	
Other repairs/maintenance necessary:	
No Maintenance is needed at this time	
Additional Notes:	
Outreach Material Given to Facility:	
Is follow-up inspection needed?	
Inspector Signature Date	
entura Countywide Stormwater Quality B-2	December

#### Attachment C - Construction Inspection Checklist

SOMS	S SON LE FOR CONS	STRUCTION ACTIVITIES Work Order:
Project Nan	ne:	Project #:
Project Loc	ation:	Grading Permit #:
ate/Time:	Quantity of Rain	fall:
ontractor	Information:	
Contact R	ep.:Company Nam	e:Phone Number:
SPECTION	N TYPE: □ Wet Season □ Dry Season □ Routi	ne 🗆 Follow-Up 🗆 Pre-storm 🗆 During-storm 🗆 Post-storm 🗆 F
ONSTRUC	TION PHASE:  Grading & Land Dev  Street	s & Utilities □ Vertical Construction □ Final Landscaping
ONSTRUC	TION REQUIREMENTS:	
Is SWPP	P/SWPCP on site: □ Yes □ No Is Notice of Ir	ntent WDID on site: □ Yes □ No □ N/A WDID #:
	RMINATION: Sediment and Receiving Water Ris	
	•	I: □ Yes □ No If yes, is the Permit on site: □ Yes □ No
ES NO	N/A INSPECTION CRITERIA 1. SITE PLAN: Does the site plan reflect	the project site's condition(s)?
	2. SLOPE EROSION MANAGEMENT: A SWPCP/SWPPP	are slope erosion management BMP's in place per the
	3. SEDIMENT TRAPPING: Are all sandb	pags, straw bales, and/or silt fences in place and are they functioning
	properly? 4 SEDIMENT BASINS: If desilting or se	diment basins are being used, are they functioning properly?
	5. SEDIMENT MANAGEMENT AT DRAI	NAGE DISCHARGE POINTS: Are the drainage discharge points
	reasonably free of any significant erosi 6. SITE SEDIMENT MANAGEMENT: Is	on or sediment transport? sediment, debris, or mud contained within the site?
	7. PUBLIC ROAD SEDIMENT MANAGE	MENT: Are ingress and egress locations to the construction area
	8. MATERIALS MANAGEMENT: Are ma	nstruction materials offsite or onto impervious areas? aterial handling and storage areas reasonably clean and free of spills,
	leaks, or any other harmful materials? 9. MATERIALS MAINTENANCE: Are all	materials properly covered/contained?
	10. DESIGNATED MATERIAL STORAGE	AREA: Are all locations of temporary soil stockpiles or construction
	materials in approved areas?	NCE: Are all the equipment storage, cleaning, fueling, and
	maintenance areas reasonably clean a	nd free of spills, leaks, or any other harmful materials?
	12. PAINT, CONCRETE & SAW CUTTING properly?	<b>BWASTE MANAGEMENT:</b> Are waste containment areas functioning
	13. BMP IMPLEMENTATION: Has an effe	ective combination of BMPs been selected for the project site? CE: Are the BMPs identified on the SWPCP/SWPPP, and/or installed
	in the proper location according to plan	specifications?
	15. POST-CONSTRUCTION BMPs: Have Certificate of Occupancy?	post-construction BMPs been inspected prior to issuing the
	16. HIGH RISK SITES: Has the project pr	oponent's qualified SWPPP personnel inspected the site's BMPs
	during installation and weekly during th 17. BMP LOG: Is a log kept on site which	indicates BMPs are being evaluated, maintained and/or modified in
	the event that they fail or are not appro	priate?
	18. ILLICIT DISCHARGE: Is non-stormwa 19. PUBLIC PROJECT (CIP) SWPPP/PCI	<b>P</b> : Does the SWPPP/PCP have the required training and inspection records?
ield Direct	ti <b>ve Issued:</b> □ Yes □ No	Non-Compliance Issued:  Ves  No
		□ Verbal □ Stop Work Order □ Citation
		U Warning  Notice of Violation
lotes/Com	ments:	
nspector	Phone Number	Contractor's Signature (Acknowledging receipt of Inspection Rep
		(Acknowledging receipt or inspection Rep