

CITY OF ARROYO GRANDE COMMUNITY DEVELOPMENT DEPARTMENT

Subsurface Stormwater Feature Inspection Form

OFFICE USE ONLY	
SWP	

Submit this form by June 1 st each year								
Submit via email: stormwater@arro	Attn: City Er 300 East Bra	Submit by mail: Attn: City Engineer, Community Development 300 East Branch St Arroyo Grande, CA 93420						
Inspection Details:	Inspector Name:	Inspector Name:						
	BMP# Inspected:							
	Structural BMP Type: Media Filter Treatment Vault Bed Filter Infiltration Fea							
	Inspection Type: Pre-Rain Monthly Semi-Annually Annually							
System Manufacturer	: Model	:	Design	n Capacity (ft³):				
Access Cover or Inspection Port:	☐ Cover can be opened and closed as designed. No corrosion, deformation, or cracking.	☐ Cover requires additional equipme operation. Minor corrosion, deformator cracking evident.	tion,	☐ Cover cannot be opened for inspection. Corrosion/deformation prevents proper operation.				
Vault Structure: ☐ Unknown, not observed.	☐ No cracks wider than 0.50" at the joints of any inlet/outlet. No evidence of particles entering the structure through cracks.	☐ Minor cracks visi joints. Cracks may be repaired without significant disturban	e	☐ Cracks wider that 0.50" evident at joints or walls. Significant repair required to maintain functionality.				
Sediment or Particle Accumulation: Unknown, not observed.	☐ Sediment/particulate accumulation less than 1.0". Clean outs and drains functioning properly.	☐ Sediment/particulate accumulation less than 2.0". Clean outs and drains functioning, but require minor maintenance.		☐ Sediment/particulate accumulation greater than 2.0". Vault, cleanouts, and drains require maintenance.				
Baffles/Filters: (If applicable) Unknown, not observed.	condition with >50% capacity serial remaining. No signs of		ion, e. d be	☐ Baffles or filters are clogged, warped, corroded, or failing. Immediate maintenance required.				



CITY OF ARROYO GRANDE COMMUNITY DEVELOPMENT DEPARTMENT

Subsurface Stormwater Feature Inspection Form

OFFICE USE ONLY	
SWP	

Drain Inlets/Outlets: (If applicable)	☐ Drain inlets clear of debris intact (if appli ponding obse	cable). No	Drain inlets and outlets partially blocked/impaired by sediment, vegetation or debris. Some ponding at outlet.		☐ Drain inlets and outlets require maintenance. Debris and sediment must be removed for proper functionality.			
Maintenance Records:	Has vault conducted?	lean out been	Have vault inlets, outlets, and filters been maintained?		Have maintenance needs identified in this inspection been scheduled for repair?			
	☐ YES	\square NO	☐ YES	\square NO	☐ YES	\square NO		
Notes: Date that maintenance	will be comple	ted:						
Photographs taken? ☐ YES ☐ NO			Photographs submitted? □ YES □ NO					
Please label/name photos with the BMP number for the photographed stormwater feature. Submission of photos is highly encouraged.								
For City Use Only:								
Date Received: Staff Review				SWP Case #:				