

CITY OF ARROYO GRANDE COMMUNITY DEVELOPMENT DEPARTMENT

OFFICE USE ONLY	
SWP	
	l

Stormwater Infiltration Feature Inspection Form

Inspection Details:	Inspection Date:			Inspector Name:	
·	BMP# Inspected:				
	ВМР Ту	pe: Dry Basin			
	Inspecti	on Type: Pre-Rain	☐ Annually		
Infiltration Rate:		canding water visible s following 0.50" vent.		anding water visible following 0.50" vent.	☐ Standing water present longer than 72 hours following 0.50" storm event.
Visual Assessment of Inlets and Outlets:	debris,	of sediment and no obstructions. No nance needed.	☐ Some accumulation of sediment or debris, minor maintenance needed.		☐ Significant blockage with sediment and debris. Maintenance required.
Sediment or Particle Accumulation	accumu	ment/particulate lation less than 1.0". acts to infiltration.	☐ Sediment/particulate accumulation less than 2.0".		☐ Sediment/particulate accumulation greater than 2.0". Cleanout is required.
Surface Layer Condition			☐ Cover media requires infill or repair <i>or</i> minor erosion is visible around media.		☐ Cover media (rock, gravel, etc.) requires replacement or repair. Rill erosion evident in BMP. Maintenance required.
Debris or Litter:	☐ No debris, litter, or evidence of illicit dumping.		litter. De	amount of debris, ebris and litter d at the time of on.	☐ Debris and litter present in significant quantities. Evidence of illicit dumping. Removal or repair required.
Maintenance Records:	Have any maintenance needs identified by this inspection been scheduled for repair?		Notes:		
	Date the	at maintenance will be red:			
Date Received:		Staff Reviewer:			SWP Case #: