STATE OF CALIFORNIA • DEPARTMENT OF TRANSPORTATION

## STORMWATER SITE INSPECTION REPORT

CEM-2030 (REV. 5/2012)	Page3 of9
PROJECT INFORMATION NAME AND SITE ADDRESS	CONTRACT NUMBER/CO/RTE/PM
	PROJECT IDENTIFIER NUMBER
	WDID NUMBER
Site Inspectio	n of Best Management Practices, continued

8	55						12						- 0
Temporary Linear Sediment Barriers  Yes No  Add Item	Right location?		Properly installed or cross barriers installed?		Maintenance performed when 1/3 height or repair needed?		Photos?	Comments and Required Actions			Action No.		
Additein	Yes	No	Yes	No	Yes	No	Yes						
Location 1													X
Location 2													X
Location 3													X
Storm Drain Inlet Protection													
Yes No	All inlets protected?		Properly installed?		Maintenance or repair needed?		Photos?	Comments and Required Actions			Action No.		
Add Item	Yes	No	Yes	No	Yes	No	Yes						
Location 1													X
Location 2												X	
Location 3												X	
Stockpile Management  Yes No	Date stockpile created		Is the stockpile listed as a location on stockpile management inactive stockpiles'		oile ockpiles?	Is there a storm event forecasted? If yes stop here and take action.		Is stockpile being actively used? If yes stop here.		If no to previous question, last day stockpile was actively used?	How long since stockpile actively used?	Has it been 3 days since the stockpile has been actively used?	
Add Item Date		Yes No		NIA	Var N		Van No		Dota	Davis	If yes take		
Location 1	Dai	te	res		NO	Yes	No	Yes	No	Date	Days	Yes	No X
LOCATION 1													
Location 2													X
Total to		-3											

## Notes:

- 1. If it has been 3 days (72 hours) since a stockpile has been active then the stockpile is inactive and must be reported as a location on stockpile Management inactive stockpiles.
- 2. Stockpiles must be covered and have perimeter control installed prior to a storm event.

Location Number	Comments / Corrective Actions		
	Somments / Sometuve Actions	Yes	No.
1			
2			