## STORMWATER SITE INSPECTION REPORT

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PROJECT INFORMATION NAME AND SITE ADDRESS						CONTRACT NUMBER/CO/RTE/PM					
						DDG IEGT IDENTIFIED NUMBER					
						PROJECT IDENTIFIER NUMBER					
						WDID NUMBER					
Within 48 hours of a qualifying r	ain event,	inspect ali	I BMPs to d	ost Storm \ etermine we in the follow	ther BMPs	were adequ	iate, imple	mented ar	nd effective and identify any additional BMPs needs	∍d.	
Drainage Discharge Locations						•	, ,				
	Flowing water?		Free of erosion or sediment?		Discharge sample taken?		Run-on sample taken?		Comments and Required Actions	Action No.	
	Yes	No	Yes	No	Yes	No	Yes	No			
Location 1										X	
Location 2										X	
Location 3										X	
Drainage Discharge Locations If any water is flowing, report the following.	Presence of floating or suspended materials?		Presence of discoloration or turbidity?		Presence of odors?		If yes to observed pollutants, was sample taken?		Source of observed pollutants		
	Yes	No	Yes	No	Yes	No	Yes	No		- Factor	
Location 1										X	
Location 2										X	
Location 3										X	
Risk Level 3 Drainage Discharge Locations If any water is flowing, report the following.	Run-on sample taken?		Upstream or upgradient receiving water sample taken?		Downstream or downgradient receiving water sample taken?		Comments and Required Actions				
	Yes	No	Yes	No	Yes	No					
Location 1										X	
Location 2										X	
Location 3										X	
Desilting Basins and Other										T	
Stormwater Storage  Yes No	Flowing water?		Free of erosion or sediment?		Discharge sample taken?		Comments and Required Actions S No.				
Lasakian d	Yes	No	Yes	No	Yes	No				IV	
Location 1										X	
Location 2										X	
Location 3										X	