STORMWATER SITE INSPECTION REPORT

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PROJECT INFORMATION NAME AND	CONT	CONTRACT NUMBER/CO/RTE/PM														
							PROJECT IDENTIFIER NUMBER									
								WDID NUMBER								
Preservation of Existing Vegetation																
Yes No	Right location?		Properly installed?		Maintenance or repair necessary?		Photos?	Comments and Required Actions								
Location 1	Yes	No	Yes	No	Yes	No	Yes								X	
Location																
Location 2															X	
Location 3															X	
Disturbed Soil Area (DSA) Management Yes No List all potential DSAs by location	distu	ea been rbed? op here.	Date DSA location o first disturbed? stabilization sed			inactive and listed as a on both temporary soil on and temporary linear diment barriers? yes, stop here.		Is there a storm event forecasted? If yes, stop here and take action.		Are there construction activities currently in progress within the DSA?		If no to previous question, what is the last day construction activities were in progress?		How many days has the DSA been active? If more then 14 days, take action.		
	Yes	No	Date Yes			1	10	Yes No		Yes	No	Da	Date Days			
Location 1															X	
Location 2															X	
stabilization and tempe	I. If it has been 14 days since a DSA has had active construction activities, the DSA is inactive and must be reported as a location on temporary stabilization and temporary linear sediment barriers. DSAs must have erosion control and have temporary linear sediment barriers installed prior to a storm event. Comments / Corrective Actions															
2																
Temporary Soil Stabilization Yes No		ctive overed?	100% coverage of required areas?		Stabilized areas free from visible erosion?		Photos?	Comments and Required Actions						Action No.		
Location 1	res	110	168	140	res	INO	res								X	
Location 2															X	
Location 3															X	