

APPENDIX D

Sample Erosion and Sediment Control Inspection Report

Erosion and Sediment Control Inspection Report (SAMPLE)

Project: Project No./Contract No.:		Inspection: Date:	
Permit No.:		Time:	
Prime Contractor:		Duration (hours):	Weekly
Inspector:		Reason for Inspection:	Rainfall Event
Inspector Qualifications: Verbal/Written Notification given to:			Snowmelt Event
Stage of Construction:		Date of Last Inspection:	
Construction Activities on Site: Heavy Equipment on Site:		Current Weather Conditions:	
Site Area (ha.): Receiving Water (i.e. creek, lake):		Previous Weather Conditions for site:	
			Rainfall amount (mm):
			Rainfall duration (hours):
			Snowmelt amount (mm):
		No. of Days Lost due to Inclement Weather:	

Erosion and Sediment Control Measures (All measures that appear on ESD Plan)	ESC Measure Effective		Maintenance of ESC Measure(s) required		Recommended Time for Clean-up of Measure	Inspector's Comments (Include location of ESC measure to be rejected)	Action(s) Required
	Yes	No	Yes	No			
Erosion Prevention Practices:							
Vegetative Filter Strip							
Seeding							
Hydro-seeding							
Terra-seeding							
Top soiling							
Sodding							
Mulching							
Re-vegetative Systems							
Tree and Shrub Plantings							
Erosion Control Matting/Blanket/Net							
Buffer/Riparian Zone Preservation							
Scarification							
Sediment Control Practices - Perimeter Controls:							
Sediment/Silt Fence							
Interceptor Swale/Dike							

