

APPENDIX G ENVIRONMENTAL INSPECTION FORMS

Daily Environmental Monitoring/Inspection Report

Highway 125 - Section/Project		Chainage Date Weather conditions (new)			
		Weather conditions (now): (Recently)			
Inspection Item	Correct Lines	atilied MaintainedV	ater outre ments		
For each item indicate acceptable (A) or u	nacceptable (U)	explain any items n	not inspected in comments column		
Erosion and Sediment Controls - EPP Ref Culvert Mitigation Plans (CMPs)	ferences 3.2-3.1	I, Appendix C, EPP	s for various segments of the Project, and		
Settlement Ponds (3.6.2)					
Sediment Barriers (3.6.3)		n/a			
Diversion Ditches (3.6.4)					
Straw/Hay Barriers (3.7.1)		n/a			
Flow Checks (3.7.2)		n/a			
Surface Preparation (3.10.1)		n/a			
Hydroseeding (3.10.4)		n/a			
Straw/Hay Mulch (3.10.2)		n/a			
Erosion Control Blanket (3.10.5)		n/a			
Clear Stone (3.10.3)		n/a			
Sod (3.10.6)		n/a			
Stockpiles of ESC materials and resources for emergencies (3.19)					
Culvert Construction - EPP Reference 3.4	, Appendix C, an	d CMPs			
Required ESC measures as per plans					
Watercourse Diversion					
Stabilized access/working area		n/a			
Excavated material stockpiles					
Coffer dams					
Pumped water					
Structures - EPP References 3.5 and 3.14	l, and EPPs for v	arious segments of	f the Project		
Required ESC as per plans					
Excavation isolated from watercourse					
Excavated stockpiled materials		n/a			
Chemical and Fuel Storage		n/a			
Coffer dams					
Pumped water					

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Inspection Item	Accep	ptableInacc	eepta Doe nments
For each item indicate acceptable (A) or unaccep	otable (U) e	explain any	items not inspected in comments column
Temporary Crossings - EPP Reference 3.3 and A	Appendix D)	
Conforms to typical detail			
Buffer zone maintained			
Access in buffer stabilized			
Grubbing - EPP Reference 3.6 and EPPs for vari	ous segme	ents of the	Project
ESC in place			
Buffer zone maintained			
Disposal Areas / Stabilization			
Potential run-off concerns			
Watercourses, Wet Areas and Wetlands - EPPs	for various	segments	of the Project and CMPs
ESC in place			
Excavation as per EPP			
Access stabilized			
Fill Materials			
Water Control / Discharge			
Acid Rock Mitigation - EPP Reference 2.6			
Perimeter Controls			
pH of water courses / water bodies			
Exposure time < 30 days			
Disposal location			
Site Access - EPP Reference 3.8			
Maintenance (rutting / soft spots)			
Ditching			
Drainage (e.g. ponding against road)			
Borrow and Gravel Pits and Quarries - EPP Refe	rence 3.11	I	
Location			
Topsoil / Overburden Stockpiles			
Site drainage controls			
Settlement Pond / Discharge			
POL storage			

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Inspection Item	Acceptable nacceptablemments					
For each item indicate acceptable (A) or unaccep	ptable (U) explain any items not inspected in comments column					
Dust - EPP Reference 3.12						
Location						
Control Measures						
Petroleum, Oil, Lubricant (POL) and Chemical Ha	andling and Spillage - EPP Reference 3.14					
Location						
Staining						
Drum Storage						
Containment Berm						
Collision Protection						
Spill Cleaning Materials						
Waste Management - EPP Reference 3.15						
Location						
Containers						
Storage of Waste POL and Hazardous Materials						
Concrete Batch Plants - EPP Reference 3.16						
Location						
Site Drainage Controls						
Washout / Settlement Ponds / Discharge						
Asphalt Plants - EPP Reference 3.17						
Location						
Settlement Ponds / Discharge						
Other Items of Note (e.g., water samples, wildlife observations)						

Incident Report Form -						
Incident Date:	Location:	Weather:	Inspector / Monitor:			
			Signature:			
Description of Inciden	t:					
Supporting Document	ation:					
Photographs:						
Other						
Other:						
Corrective Action:						
Follow-up Action Req	uirod:					
ronow-up Action Req	uncu.					
Date Required:						
D 337						
By Whom:						
Contractor Advisemen	nt: Yes / No					
TPW Advisement:	Yes / No		Services Group (424-4082)			
Dagulatan Ad-dagan	Yes / No		PE (cell: 565-6211)			
Regulator Advisement	Yes / No Yes / No	DFO, Craig Homin	erations 1-800-565-1633			
	Yes / No	DEL, Mike Floriar				