



## **East Toba River and Montrose Creek Hydroelectric Project Independent Environmental Monitor's Report**

### **Powell River Transmission Line Weekly Report for Period May 1 to May 7, 2010**

**Weather:** May 1 – rain  
May 2 – overcast  
May 3 – sunny  
May 4 – sunny  
May 5 – sunny  
May 6 – sunny  
May 7 – sunny

**Fisheries observations:** None.

**Wildlife observations:** None

**Action Items:**

### **Independent Environmental Monitor Activities**

IEM consulted with Kiewit about deactivation activities.

**Construction activities:**

#### **PKS**

Final culvert removal at Saltery Bay re-alignment was completed at structure 147/5 - The culverts were removed.

The area was grass seeded.

The berm was constructed at structure 124/6 and grass seeded at the same time.

The Upper Eldred was seeded to provide revegetation. Access spurs and areas of potential erosion from mile 38 to mile 27 were completed. Toba certified seed was used. A total of 45 bags were provided from Toba and 31 have been used.

**PEI**

PEI installed the marker balls at 68/1 and continued with the owner's deficiency list.

**Non-compliance activities and mitigation measures:** None.

**Action Items:**

<b>Date</b>	<b>Item number</b>	<b>Location</b>	<b>Description</b>	<b>Mitigation measures</b>	<b>Risk/priority</b>	<b>Status</b>	<b>Date completed, photo #</b>
December 18, 2009		Third Lake Sector	Provide geo technical assessment for work required at site 132/8 and carry out work identified		High	ASAP	Site assessment completed, awaiting report
February 24 2010		All sectors	End haul all damaged culverts removed as part of the final deactivation		Low	Ongoing	

**Fisheries sensitive activities and mitigations:** None.

**Sampling results:** None.