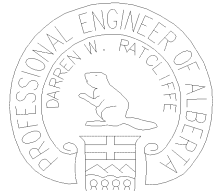


**CENTRAL REGION
GEOHAZARD RISK ASSESMENT
SITE INSPECTION FORM**

SITE NUMBER AND NAME C18 H837:02 Riverbank Slide		HIGHWAY & KM 1.9	PREVIOUS INSPECTION DATE June 13, 2008	INSPECTION DATE June 4, 2009
LEGAL DESCRIPTION 28-29-21-W4	NAD 83 COORDINATES N 5708370 E 369940	RISK ASSESMENT PF: 2 CF: 2 TOTAL: 4		

SUMMARY OF SITE INSTRUMENTATION: None LAST READING DATE:	INSPECTED BY: 
PRIMARY SITE ISSUE: Riverbank instability	
APPROXIMATE DIMENSIONS:	
DATE OF ANY REMEDIAL ACTION: Gravel berms Oct 2002 and Oct 2005. Vegetation mat Oct 2005. Asphalt curb 2006.	

ITEM	CONDITION EXISTS		DESCRIPTION AND LOCATION	NOTICABLE CHANGE FROM LAST INSPECTION	
	YES	NO		YES	NO
Pavement Distress		X	The area was patched in 2003. An asphalt curb was constructed in 2006.		X
Slope Movement		X	The 2002 and 2005 gravel berms are performing well - starting to vegetate and blend in with the existing riverbank. The area about 100 m north of the gravel berm, which was slumping has been infilled with native material and protected with a vegetation mat. Vegetation is actively growing.		X
Erosion		X			X
Seepage		X			X
Culvert Distress		X			X

COMMENTS
Refer to previous inspection reports and attached photos
The white delineator posts have been moved immediately beside the asphalt curb as suggested.
The backslope ditch should be cleared of slump material (disposed off-site) as required.
The highway is scheduled for an overlay in the near future. It is recommended that the asphalt curb be reinstated as part of the work.