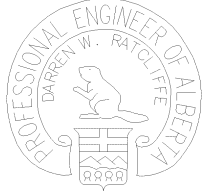


SITE NUMBER AND NAME C52 H849:02 Erosion		HIGHWAY & KM km 1	PREVIOUS INSPECTION DATE June 1, 2007	INSPECTION DATE June 13, 2008
LEGAL DESCRIPTION NW 15-28-19-W4	NAD 83 COORDINATES N 5695492 E 390091		RISK ASSESMENT PF: 9 CF: 3 TOTAL: 27	

SUMMARY OF SITE INSTRUMENTATION: None	INSPECTED BY: 
LAST READING DATE:	
PRIMARY SITE ISSUE: Slope erosion	
APPROXIMATE DIMENSIONS:	
DATE OF ANY REMEDIAL ACTION: Waste fill placed over slope edge in summer 2007.	

ITEM	CONDITION EXISTS		DESCRIPTION AND LOCATION	NOTICABLE CHANGE FROM LAST INSPECTION	
	YES	NO		YES	NO
Pavement Distress		X			X
Slope Movement		X			X
Erosion	X		Slope eroded to road edge along a steep valley.		X
Seepage		X			X
Culvert Distress		X			X

COMMENTS

A small diameter HDPE "culvert" crosses the road in the vicinity of the erosion.

It was recommended that pitrun gravel be placed over the side of the road into the erosion feature to widen the road section slightly, however, waste fill was placed over the slope edge in 2007. It was also recommended that a gravel berm should be built up along the road edge to deflect water from draining off the highway at this point. A barricade or short length of guardrail should be placed at this location. This site should be monitored with additional fill placed as required.

Site C52 H849:02 Erosion
June 13, 2008

