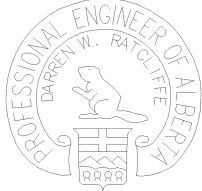


SITE NUMBER AND NAME C10B H53:04 Erosion		HIGHWAY & KM 1.2 km east of H22	PREVIOUS INSPECTION DATE May 20, 2014	INSPECTION DATE June 23, 2015
LEGAL DESCRIPTION SE 7-43-6-W5	NAD 83 COORDINATES N 5839935 E 644634		RISK ASSESMENT PF: 1 CF: 1 TOTAL: 1	

SUMMARY OF SITE INSTRUMENTATION: None	INSPECTED BY: 
LAST READING DATE:	
PRIMARY SITE ISSUE: Ditch Erosion	
APPROXIMATE DIMENSIONS: Erosion channel about 50 m in length, 4 m to 6 m wide and 2 m to 3.5 m deep.	
DATE OF ANY REMEDIAL ACTION: December 2014 – ditch regraded with riprap protection	

ITEM	CONDITION EXISTS		DESCRIPTION AND LOCATION	NOTICABLE CHANGE FROM LAST INSPECTION	
	YES	NO		YES	NO
Pavement Distress					
Slope Movement		X	Instability in bank slopes due to toe erosion.		
Erosion		X	An erosion channel had developed in the north ditch of H53. Repaired December 2014		
Seepage					
Culvert Distress					

COMMENTS
Repaired under High Water Mitigation Program. Erosion protection looks sufficient – MCI to monitor following storm events
Remove from GRMP









