

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

SITE NUMBER AND NAME C21 H576:02		HIGHWAY & KM	PREVIOUS INSPECTION DATE May 21, 2003	INSPECTION DATE May 18, 2004
LEGAL DESCRIPTION 15-29-17-W4	NAD 83 COORDINATES N 5703395 E 408280		RISK ASSESMENT PF: 5 CF: 1 TOTAL: 5	

SUMMARY OF SITE INSTRUMENTATION: 1 SI 3 pneumatic piezometers (Now destroyed) LAST READING DATE: May 15, 2003	INSPECTED BY: 
PRIMARY SITE ISSUE: Internal Erosion and Settlement	
APPROXIMATE DIMENSIONS:	
DATE OF ANY REMEDIAL ACTION: Pond drained and highway reinstated 2003	

ITEM	CONDITION EXISTS		DESCRIPTION AND LOCATION	NOTICABLE CHANGE FROM LAST INSPECTION	
	YES	NO		YES	NO
Pavement Distress		X	No observed settlement of the road	X	
Slope Movement					
Erosion		X	No observed internal erosion features	X	
Seepage					
Culvert Distress			Some clean up work is required around the new culvert		

COMMENTS
Refer to previous reports and attached photos
The pond immediately north of the highway has been drained with the installation of a new culvert to the east. A small pond has been formed for the landowner further north by the construction of a small berm.
With the revised drainage pattern and no signs of highway distress, it is considered that this site can be deleted from the Geohazard Assessment Program













Instrument cluster location