


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

SITE NUMBER AND NAME <b>C24 H564:10</b>		HIGHWAY & KM 32.29-32.47	PREVIOUS INSPECTION DATE	INSPECTION DATE <b>May 21, 2003</b>
LEGAL DESCRIPTION	NAD 83 COORDINATES N 5686020 E 396380		RISK ASSESMENT PF: 9 CF: 2 TOTAL: <b>18</b>	

SUMMARY OF SITE INSTRUMENTATION:  3 slope inclinometers (unknown status) ? standpipe piezometers (unknown status)  LAST READING DATE: Unknown	INSPECTED BY:  
PRIMARY SITE ISSUE: Large slide below highway	
APPROXIMATE DIMENSIONS: 300 m by 100 m (est)	
DATE OF ANY REMEDIAL ACTION:	

ITEM	CONDITION EXISTS		DESCRIPTION AND LOCATION	NOTICABLE CHANGE FROM LAST INSPECTION	
	YES	NO		YES	NO
Pavement Distress	X		Dip in surface of gravel pavement is apparent		
Slope Movement	X		Large old slide below highway. Instrumentation installed. Rate of movement is unknown but scarp is relatively close to edge of highway.		
Erosion					
Seepage					
Culvert Distress					

<b>COMMENTS</b>
Refer attached photos
My notes from a preliminary review of the AT geotechnical files indicated an old slide at the contact of the clayshale and overlying till. Springs were also noted in the area. The files should be re-visited to confirm if this is the same slide and if there is a report associated with the existing instrumentation.
It is recommended that the following also be obtained: historic and more recent air photos, and any construction or design mosaics.
The instrumentation should be investigated to confirm status and readings should be obtained if possible.
If it is apparent that the slide is still active, a topographic survey should be undertaken of the area.