

## CENTRAL REGION GEOHAZARD RISK ASSESMENT SITE INSPECTION FORM



**PREVIOUS** SITE NUMBER AND NAME HIGHWAY & KM INSPECTION DATE INSPECTION DATE 1.6 km North of May 16, 2006 C36 H2A Gabion Drop Innisfail May 26, 2005 LEGAL DESCRIPTION RISK ASSESMENT NAD 83 COORDINATES N 5768712 E 299070 PF: 9 CF: TOTAL:

SUMMARY OF SITE INSTRUMENTATION:		INSPECTED BY:	
		ENGINES	
None		W. RA	
110110			
LACT DEADING DATE.		प्रविवर्ग ।	
LAST READING DATE:			
PRIMARY SITE ISSUE:			
	Erosion around gabion drop structure		
APPROXIMATE DIMENSIONS:	<u>-</u>		
DATE OF ANY REMEDIAL ACTION:	2005 (additional baskets added)		
22 G. F I.E.WEBIAE AGTION.	2000 (additional bachoto addod)		

ITEM	CONDITION EXISTS		DESCRIPTION AND LOCATION	NOTICABLE CHANGE FROM LAST INSPECTION	
	YES	NO		YES	
Pavement Distress					
Slope Movement					
Erosion	Х		Approx. 3 m high gabion drop structure.  Minor erosion is occurring around sides of structure.	Х	
Seepage					
Culvert Distress					
COMMENTS					

Refer to attached photos

The additional baskets have prevented the flows from going around the structure; however some movement of the rock upstream of the drop structure has occurred. It is recommended that either larger rock be provided or the gabion mat be extended upstream.







