



Photo shows the small remnant pond near the east end of the dewatered area. Seepage is coming in from the lake side located on the downstream side of the pond.



Photo shows the position of the riprap on the upstream side. It is rather undulating as previously noted.



Photo shows the cofferdam area at the toe and the small remnant ponds which remain after pumping.



Photo shows a number of erosional gullies located on the downstream face over towards the east abutment. These gullies should all be properly backfilled to prevent further erosion.

CLIENT:



AS A MUTUAL PROTECTION TO OUR CLIENT, THE PUBLIC AND OURSELVES, ALL REPORTS AND DRAWINGS ARE SUBMITTED FOR THE CONFIDENTIAL INFORMATION OF OUR CLIENT FOR A SPECIFIC PROJECT AND AUTHORIZATION FOR USE AND/OR PUBLICATION OF DATA STATEMENTS CONCLUSIONS OR ABSTRACTS FROM OR REGARDING OUR REPORTS AND DRAWINGS IS RESERVED PENDING OUR WRITTEN APPROVAL.

-	-	-	-	-	-
-	-	-	-	-	-
-	-	-	-	-	-
REV.	DATE	REVISION NOTES	DRAWN	CHECKED	APPROVED

SCALE:	N/A	
DATE:	SEPTEMBER 2005	
DRAWN:	SLF	
DESIGNED:	JWC	
CHECKED:	JWC	
APPROVED:	JWC	

PROJECT	ANNUAL INSPECTION OF PERIMETER TAILINGS DAMS	
TITLE	DAM 4 INSPECTION PHOTOS	
PROJECT No.	FIGURE No.	REV.
0256-011-01	10	0



BGC Engineering Inc.
AN APPLIED EARTH SCIENCES COMPANY

Calgary Alberta

Phone: (403) 250-5185