APPENDIX C EXISTING TEST HOLE LOG INFORMATION

CONTRACTOR
Paddock Drilling Ltd.

INSPECTOR
A. PROSKIN

APPROVED

KKe. DATE

21/11/02

KGS SUMMARY LOG TH1 SHEET 2 of 2									
ELEV. (m)	DEPTH (m)	GRAPHICS	DESCRIPTION AND CLASSIFICATION		PIEZ. LOG/ INCLINOM. LOG	DEPTH (m)		NUMBER NUMBER RECOVERY % THE	Cu from Uncon. Comp. Test (kPa) Cu Torvane (kPa) PL MC LL M- (kPa) % - (kPa) 20 40 60 80
216.36 2 215.72	11— 12— 13— 14— 15— 16— 17— 20— 21—		SILT TILL - Tan, wet, loose, trace fine to coarse grained sa fine grained gravel, with free water on sample surface. AUGER REFUSAL @ 10.69 m Notes: 1. Water level measured at end of drilling and may not be s 2. Installed 57 mm ID inclinometer SI-1, backfilled with sand 10.69 m to 0.3 m depth and with bentonite from 0.3 m to ourface. Casing flush mounted to grade. 3. Installed Casagrande stand pipe piezometer P-1 in hole of Southeast of TH1, Tip Elevation 215.53 m. Pipe consists Schedule 40 PVC 25 mm OD, with 0.3 m screen zone at pipe. Piezometer flush mounted to grade.	tatic. d from ground drilled 2m of	ig ig	10.06		16 37	
₹ CONTR	RACTO	R	AUGER GRAB SPLIT BARREL SHEL INSPECTOR Lling Ltd. A. PROSKIN	BY	y	APPRO	OVED) _1	RKe · DATE 21/11/02

AUGER GRAB SHELBY SPLIT BARREL SAMPLE TYPE INSPECTOR CONTRACTOR APPROVED DATE 21/11/02 Paddock Drilling Ltd. A. PROSKIN

