

PROJECT: 952-15231

RECORD OF BOREHOLE: BH95G-23

SHEET 1 OF 1

LOCATION: 6815275N, 414906E, PIT AREA (SOU.CEN.)

DRILLING DATE: Aug. 10, 1995

DATUM: NAD 83

INCLINATION: -90 AZIMUTH:

DRILL RIG: Boyles Brothers - Rotary

DRILLING CONTRACTOR: D.J. Drilling



DEPTH SCALE METRES	DRILLING RECORD	SYMBOLIC LOG	ELEV. DEPTH (m)	RUN No.	PENETRATION RATE (m/min)	FLUSH	COLOUR	% RETURN	FR-FRACTURE CL-CLEAVAGE SH-SHEAR VN-VEIN			F-FAULT J-JOINT P-POLISHED S-SLICKENSIDED			SM-SMOOTH R-ROUGH ST-STEPPED PL-PLANAR			FL-FLEXURED UE-UNEVEN W-WAVY C-CURVED			NOTES TEST RESULTS	
									RECOVERY		R.Q.D. %	FRACT. INDEX PER 0.3m	DISCONTINUITY DATA			ROCK STR. (MPa)	WEATHERING INDEX (W)					
									TOTAL CORE %	SOLID CORE %			TYPE AND SURFACE DESCRIPTION	DP w.r.t. CORE AXIS	W1		W2	W3	W4			
0	Ground Surface		1386.21																		Aug. 26 1995	
1			0.00	1																		Native Backfill
2				2																		Bentonite Seal
3																						
4	Compact to dense SAND, some silt, some gravel to silty SAND and GRAVEL, occasional cobbles to boulders.			3																		
5	... becoming more coarse with depth.			4																		
6				5																		
7				6																		
8				7																		
9				8																		
10			1376.15	9																		Sand Pack
11			10.06	7																		
12	Dense to very dense, moist, grey, silty SAND and GRAVEL to SAND some gravel, some silt, boulders and cobbles.			8																		32mm dia. PVC Screen
13				9																		
14			1372.04	9																		Slough
15	Bedrock - mux - chlorite - calcite SCHIST with biotite porphyroblasts sill - mafic - strong foliation, high calcite content (15%). End of Borehole		14.17 1371.58 14.63																			
16																						
17																						
18																						
19																						
20																						

DATA FORM: ROCKMVS

DATA INPUT: BAD-SEPT-95

DEPTH SCALE: 1 to 100

CLIENT: Cominco

Golder Associates

LOGGED: []

DATE: Aug. 10, 1995

CHECKED: []