

PROJECT No. [REDACTED]

RECORD OF BOREHOLE: BH-30-07

SHEET 1 OF 1
 DATUM: [REDACTED]

LOCATION: Waste Rock Storage Area

BORING DATE: September 25th, 2007

N: ~6914197 E: ~412256

Note: Northing and Easting Coordinates have been determined by GPS in the field and are approximate only.

DEPTH SCALE METRES	BORING METHOD	SOIL PROFILE		SAMPLES			SAMPLE / CORE			GRADATION %			HYDRAULIC CONDUCTIVITY, k, cm/s		ADDITIONAL LAB. TESTING	PIEZOMETER, STANDPIPE OR THERMISTOR INSTALLATION		
		DESCRIPTION	STRATA PLOT	ELEV. DEPTH (m)	NUMBER	TYPE	BLOW/0.3m	RUN No.	RECOVERY %			GRAVEL	SAND	FINES			WATER CONTENT PERCENT	
									Wp	W	Wi						10 ⁻⁶	10 ⁻⁵
0		Ground Surface		0.00														
1	Kulase Diamond Drill	SW, well-graded, SAND, trace clay, few gravel, moist, medium-brown,	[Pattern]															
2		Granodiorite BEDROCK, highly weathered to gravel and cobbles, mottled black, white and pink, broken to very closely jointed, weak to moderate strength, coarse-grained.	[Pattern]	1.53														
3		Granodiorite BEDROCK, moderately weathered to fresh, mottled black, white and pink, moderate strength, coarse-grained, joints are sub-vertical and sub-horizontal, 60 degrees, planar, rough, some with pink infilling up to 1 mm thick.	[Pattern]	4.30														
4		End of BOREHOLE. Backfilled with grout to ground surface.		4.88														
5																		
6																		
7																		
8																		

YWB
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 Q208084

CUSTOM LOG 6 (CARMACK COPPER), ALL 2007 HOLES.GPJ GLDR_CAN_ABB.GDT 03/04/08

DEPTH SCALE

1 : 40