

PROJECT No.: [REDACTED]

RECORD OF BOREHOLE: BH-08-07

SHEET 1 OF 3
 DATUM: [REDACTED]

LOCATION: Waste Rock Storage Area
 N: -6914499 E: -411653

BORING DATE: September 5th, 2007

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	BLOWS/0.3m	RUN No.	RECOVERY % SAMPLE CORE	GRAVEL	SAND	FINES	10 ⁻⁹	10 ⁻⁸		
0		Ground Surface		0.00												
		OL-PT, Organic SILT and PEAT, little sand, trace gravel, soft to stiff, damp, with roots, black-grey to brownish-grey.		0.34												
		- 0.6 m [Nbe]														
1																
		SM-SP, gravelly silty SAND, trace clay, fine sand, sub-angular to sub-rounded gravel, non-plastic, earthy brown. [Nbe, Vx and Nbn]			1	GS			25	44	31					MH
		- 2.00 m increasing gravel content to GM-GP, sandy GRAVEL, with silt.														
2																
		- 2.87 m angular piece of diorite. [Nbn]														
3				3.00												
					2	GS			50	35	15					M
4	ENCORE CORE	GW, sandy GRAVEL, with silt, rounded to sub-rounded gravel, earthy brown. [Nbn]														
5				5.00												
6		GM-GP, sandy silty GRAVEL, trace clay, sub-angular to sub-rounded gravel, earthy brown. [Nbn]														
7				7.00												
		BOULDERS of varying sizes.														
8																

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CUSTOM LOG 6 (CARMACK COPPER) ALL 2007 HOLES.GPJ GLDR_CAV_ABB.GDT 03/04/06

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DEPTH SCALE

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PROJECT No. [REDACTED]

RECORD OF BOREHOLE: BH-08-07

SHEET 2 OF 3

LOCATION: Waste Rock Storage Area

BORING DATE: September 5th, 2007

DATUM: [REDACTED]

N: -6914499 E: -411653

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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	BLOWS/0.3m	RUN No.	RECOVERY %	GRAVEL	SAND	FINES		
8				8.00										
9		CL-MI, CLAY and SILT, with sand, trace to few sub-rounded to sub-angular gravel, max. size 3 cm, dark brown and grey. [Nf, Nbn, Nb]			1-2	GS			0	21	79			MH
10				10.00										
12	ENCORE CIRREL	GC, clayey GRAVEL, sub-rounded to angular gravel, max. size 3 cm, greenish-grey. [Nb, Vx]			1-3	GS								
14		GC, clayey GRAVEL, sub-rounded to sub-angular gravel, max. size 5 cm, brown. [Vx]		14.00										
15		CL, gravelly CLAY, sub-rounded to sub-angular gravel, max. size 5 cm, grey-brown. [Vr]		15.00										
16														

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DEPTH SCALE

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CUSTOM LOG 6 (CARMACK COPPER) ALL 2007 HOLES.GPJ GLDR CAN ABB.GDT 03/04/08

PROJECT No.: [REDACTED]

RECORD OF BOREHOLE: BH-08-07

SHEET 3 OF 3

LOCATION: Waste Rock Storage Area

BORING DATE: September 5th, 2007

DATUM: [REDACTED]

N: -6914499 E: -411653

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	BLOWS/0.3m	RUN No.	RECOVERY %	GRAVEL	SAND	FINES		
16	ENCORE CHIMEL	CL, gravelly CLAY, sub-rounded to sub-angular gravel, max. size 5 cm, grey-brown. [W] (continued)												
17														
18														
19														
20														
21														
21.37														
22		End of BOREHOLE. Hit Refusal, Boulder Expected. Backfilled with grout to ground surface. Offset and drilled BH-14-07.												
23														
24														

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CUSTOM LOG 6 (CARMACK COPPER) ALL 2007 HOLES.GPJ GLDR_CAN_ABB.GDT 03/06/08

DEPTH SCALE

1 : 40

