

PROJECT No. [REDACTED]

RECORD OF BOREHOLE: BH-15A-07

SHEET 1 OF 3

LOCATION: Events Pond
 N: -6912946 E: -412093

BORING DATE: October 1st to 2nd, 2007

DATUM: [REDACTED]

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 ⁻⁶
0		Ground Surface		0.00											
1		No recovery.													
2		SC-CL, SAND and CLAY, with gravel, with angular cobbles, fine to coarse gravel, mottled grey.		1.80											
3		- 3.3 m increasing gravel content, few to with gravel. CL, sandy CLAY, few gravel, trace cobbles, angular, light brown.		2.80	F-II-1	GS			13	36	51				M
4	Kilohm Diamond Drill														
5		No recovery		4.60	F-II-2	GS									
6															
7		CL, sandy CLAY, few gravel, trace cobbles, fine to coarse rounded gravel. [N]		7.00											
8		CONTINUED NEXT PAGE													

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

DEPTH SCALE

1 : 40

PROJECT No.: [REDACTED]

RECORD OF BOREHOLE: BH-15A-07

SHEET 2 OF 3

LOCATION: Events Pond

BORING DATE: October 1st to 2nd, 2007

DATUM: [REDACTED]

N: -6912946 E: -412093
 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	RECOVERY %	GRAVEL	SAND	FINES	WATER CONTENT PERCENT		
8	Khuone Diamond Drill	No recovery.		8.00										
9		CL, sandy CLAY, few gravel, fine to medium gravel, light brown. [N]	[Pattern]	9.40	F-3-3	GS			14	35	51			M
10		Boulder.	[Pattern]	9.80										
11		CL, sandy CLAY, few gravel, fine to medium gravel, light brown. [N]	[Pattern]	10.10										
11		Boulder.	[Pattern]	11.50										
12		CL, sandy CLAY, few gravel, fine to medium gravel, light brown.	[Pattern]	11.60										
12		Boulder.	[Pattern]	12.15										
13		CL, CLAY with silt and gravel, trace to few sand, grey to brown.	[Pattern]		F-11-4	GS								
13					F-11-5	GS			20	10	70			M
14					F-11-6	GS			0	1	99			M
15		SC, clayey SAND, few layers of clean sand.	[Pattern]	14.30										
16		Weathered granodiorite BEDROCK to coarse sand.	[Pattern]	15.40										

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CUSTOM LOG 8 (CARMACK COPPER) ALL 2007 HOLES.GPJ GLDR_CAN_ABB.GDT 03/04/08

DEPTH SCALE
1 : 40

PROJECT No.: [REDACTED]

RECORD OF BOREHOLE: BH-15A-07

SHEET 3 OF 3

LOCATION: Events Pond

BORING DATE: October 1st to 2nd, 2007

DATUM: [REDACTED]

N: -6912946 E: -412093
 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	RECOVERY %	GRAVEL	SAND	FINES	10 ⁻⁹			10 ⁻⁸	10 ⁻⁷
16	Kjane Diamond Drill	Highly to moderately weathered, coarse grained, Granodiorite BEDROCK.		16.00												
17																
18																
19																
20																
21		Slightly weathered to fresh Granodiorite BEDROCK.		20.60												
22																
23																
24		End of BOREHOLE. Backfilled with grout to ground surface.		23.20												

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CUSTOM LOG 6 (CARMACK COPPER) ALL 2007 HOLES.GPJ GLDR_CAN_A8B.GDT 03/04/08

DEPTH SCALE
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