

PROJECT No.: [REDACTED]

# RECORD OF BOREHOLE: BH-19-07

SHEET 1 OF 1  
DATUM: [REDACTED]

LOCATION: Heap Leach Valley

BORING DATE: September 15th, 2007

N: -6913177 E: -411484

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

SAMPLER HAMMER, 64kg; DROP, 762mm

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 %				WATER CONTENT PERCENT					
									SAMPLE	CORE	GRAVEL	SAND	FINES	Wp			W	Wi
0		Ground Surface		0.00														
1		SW, well graded SAND, with gravel, trace fines, sub-rounded to sub-angular, dry to moist, light brown.																
2		SW, well graded SAND, with fines, few gravel, fine to medium sub-angular to sub-rounded gravel, very dense, brown.		1.50		DO	>50											
3		No Recovery.		2.00														
4		SW, well graded SAND, trace silt, dense, light brown.		2.50		DO	>50											
5		No Recovery.		3.00														
6		SW, well graded SAND, trace silt, with gravel, fine to medium sub-rounded to rounded gravel, very dense, light brown.		3.50		DO	50											
7		Rock encountered. Possible bedrock or boulder.		4.50		DO	>50											
8		End of BOREHOLE.		5.00														

DEPTH SCALE

1 : 40

YWB  
NOV 09 2009  
QZ08084

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