



Borehole Log: BH4/MW4

Project #: 14008

Drill Date: 30/03/2015

Site Address: 6719 West Saanich Rd

Logged By: AP

Client: 0990124 BC Ltd.

Weather: Partly Sunny, 12°C

SUBSURFACE PROFILE				SAMPLE			Well Completion Details
Depth	Symbol	Description	Depth/Elev. (m)	Sample ID	Volatile Headspace ppm	Lab Analysis	
0		Ground Surface	65.2				
0		Asphalt	0.0				
1		Sandy Clay Grey sandy clay, small to large cobble		BH4-1.5	7.3 ppm	NS	
2			64.5				
3		Soft Clay Dark brown organic clay, high plasticity	0.8	BH4-3	5.4 ppm	L/HPEPH, VPH, BTEXSM, PAH, VOCs	
4			64.2	Dup 4	9.5 ppm	L/HPEPH, VPH, BTEXSM, PAH	
5		Silty Clay Very hard silty clay, brownish grey mottled orange	1.1				
6			63.7				
7		Sand Poorly graded sand with small to medium cobble, grey	1.5	BH4-6	0.7 ppm	NS	
8							
9			62.2	BH4-9	1.8 ppm	NS	
10			3.1				
11		Sand Poorly graded sand with small to medium cobble, grey, saturated					
12				BH4-12	0.9 ppm	metals	
13							
14			60.7				
15		Sand Poorly graded sand with small to medium cobble, grey, moist	4.6	BH4-15	0.9 ppm	NS	
16				Dup 5	0.5 ppm	NS	
17							

Drilled By: Drillwell Enterprises Ltd.

Well Dia: 2"/5cm

Drill Method: Truck-mounted drill rig with solid and hollow stem augers

Hole Dia: 6"/15cm

Notes: Artesian flow. Used coated higher density bentonite. Unable to set 2nd shallower well.

Sheet: 1 of 2



Borehole Log: BH4/MW4

Project #: 14008

Drill Date: 30/03/2015

Site Address: 6719 West Saanich Rd

Logged By: AP

Client: 0990124 BC Ltd.

Weather: Partly Sunny, 12°C

SUBSURFACE PROFILE			SAMPLE			Well Completion Details				
Depth	Symbol	Description	Depth/Elev. (m)	Sample ID	Volatile Headspace ppm 0 20 40 60 80 100		Lab Analysis <small>NS: Not Submitted < CL standards > CL standards</small>			
18		Sand and Gravel Poorly graded sandy gravel, brown, heavily saturated	57.3 7.9	BH4-18	4.1 ppm	L/HEPH, VPH, BTEXSM, PAH, metals, glycols				
19					BH4-22.5	0.6 ppm	NS			
20						55.2 10.1	BH4-26	0.4 ppm	NS	
21							6	BH4-28	0.2 ppm	NS
22							7	BH4-35	0.3 ppm	L/HEPH, VPH, BTEXSM, PAH
23					8	Fine Sand Fine, compact, poorly graded sand, light brown, heavily saturated	54.6 10.7	Dup 6	0.4 ppm	NS
24	9									
25	10									

Drilled By: Drillwell Enterprises Ltd.

Well Dia: 2"/5cm

Drill Method: Truck-mounted drill rig with solid and hollow stem augers

Hole Dia: 6"/15cm

Notes: Artesian flow. Used coated higher density bentonite. Unable to set 2nd shallower well.

Sheet: 2 of 2