

Log of Monitoring Well: MW15-3



Project Name/No: Stage 1 & 2 PSI & DSI / 1906-001.02

Drilling Company: Omega Environmental Drilling Ltd.

Client: Mr. K. Lee

Drilling Method: Hydro-Vac/ Solid Stem Auger

Date Drilled: December 10, 2015

Logged by: Amanda & Evelyn

Site Location: 3950 240th Street, Langley, BC

Sheet: 1 of 2

SUBSURFACE PROFILE			SAMPLE					Backfill details	
Depth	Symbol	Description	Depth/Elev (m)	Sample ID	Analysed Y,N	Sample Type	Vapour ppm		LEL %
							0 250 500	0 50 100	
-3									
0		Ground Surface	96.59						
0		COBBLE Gravelly (fine to coarse), 20-40 cm dia., some silt, dense, grey, wet	0.00						
1									
2									
3									
4									
5			95.07						
5		SILT and CLAY Sandy (fine to coarse grained), grey, soft, moist, petroleum hydrocarbon odour	1.52	MW15-3-1 (5)	Y	G	45 ppm		
6									
7			94.46						
7		CLAY Silty, trace fine sand, grey with brown mottling, stiff, moist	2.13						
8				MW15-3-2	N		40 ppm		
9									
10									
11				MW15-3-3	N		0 ppm		
12									

For Environmental Purposes Only

Well location: Northwest section of Site

Well casing diameter: 0.05 m

Depth of well (TOC): 3.01 m

Depth to water level (TOC): 1.46 m

Well casing material: PVC

Well Elevation (TOC): 97.40 masl

Date of water level: October 14, 2017

Well screen slot size: 10 Slot Schedule 40

Ground Elevation: 96.59 masl

Borehole diameter: 0.15 m

Well screen interval (bgs): 0.61 - 2.13 m

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Depth	Symbol	Description	Depth/Elev (m)	Sample ID	Analysed Y,N	Sample Type	Vapour		LEL
							ppm		%
13	4						0	0	
14				MW15-3-4	N		0 ppm		
15		End of Log	92.02 4.57						
16	5								
17									
18									
19	6								
20									
21									
22									
23	7								
24									
25									
26	8								
27		For Environmental Purposes Only							

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Date of water level: October 14, 2017	Well screen slot size: 10 Slot Schedule 40	Ground Elevation: 96.59 masl
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