

# Log of Monitoring Well: MW/SV14-6



Project Name/No: 1521-002.02

Drilling Company: McRae's/Drillwell

Client: Jawl Properties

Drilling Method: Sonic

Date Drilled: March 24 and 26, 2014

Logged by: GR

Site Location: Victoria, BC

Sheet: 2 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	
15	5	Becoming wet and very soft at 6 m							
16			MW14-6-6	N	█	4			
17									
18			MW14-6-7	N	█	4			
19									
20			MW14-6-8	N	█	3			
21	7	SAND AND GRAVEL Trace clay, grey, 'medium dense', wet, till-like	-6.71						
22			6.71						
23			MW14-6-9	N	█	3			
24									
25	8	Wet layer at 7 m							
26									
27			MW14-6-10	N	█	3			
28	9	Refusal: bedrock at 8.5 m	-8.53						
29			8.53						

Well location: Parking lot behind 1501 Douglas St	Well casing diameter: 0.05 m	Depth of well (TOC): 8.38 m
Depth to water level (TOC): 2.77 m	Well casing material: Schedule 40 PVC	Well Elevation (TOC): 18.04 m
Date of water level: June 24, 2014	Well screen slot size: 10 Slot	Ground Elevation: 18.11 m
Borehole diameter: 0.15 m	Well screen interval (bgs): 6.86 - 8.38 m	

**Log of Monitoring Well: MW/SV14-7**



**Project Name/No:** 1521-002.02

**Drilling Company:** McRae's/Drillwell

**Client:** Jawl Properties

**Drilling Method:** Sonic

**Date Drilled:** March 24 and 27, 2014

**Logged by:** GR

**Site Location:** Victoria, BC

**Sheet:** 1 of 1

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	
0		Ground Surface	0.00						<p>Soil vapour probe at 1.5 - 1.7 m</p>
0	GRAVEL	Some sand, grey, 'loose', moist	0.00						
1				MW14-7-1	Y				
2									
3				MW14-7-2	N				
4									
5				MW14-7-3	N				
6	BEDROCK		-1.68						
7			1.68						
8									
9									
10									
11		Any use which a third party makes of this document, or any reliance or decisions to be made based on it, are the responsibility of such third party. CSAP/MOE are not responsible for any use or modification of this document. CSAP/MOE accept no responsibility for damages, if any, suffered by any third party as a result of decisions made or actions taken based on this document.							
12									
13			-3.96						
13		Refusal: bedrock	3.96						
14		End of Log							

<b>Well location:</b> Boundary 1501/1509 Douglas St.	<b>Well casing diameter:</b> 0.05 m	<b>Depth of well (TOC):</b> 3.96 m
<b>Depth to water level (TOC):</b> 2.10 m	<b>Well casing material:</b> Schedule 40 PVC	<b>Well Elevation (TOC):</b> 17.95 m
<b>Date of water level:</b> June 24, 2014	<b>Well screen slot size:</b> 10 Slot	<b>Ground Elevation:</b> 18.01 m
<b>Borehole diameter:</b> 0.15 m	<b>Well screen interval (bgs):</b> 2.44 - 3.96 m	