

















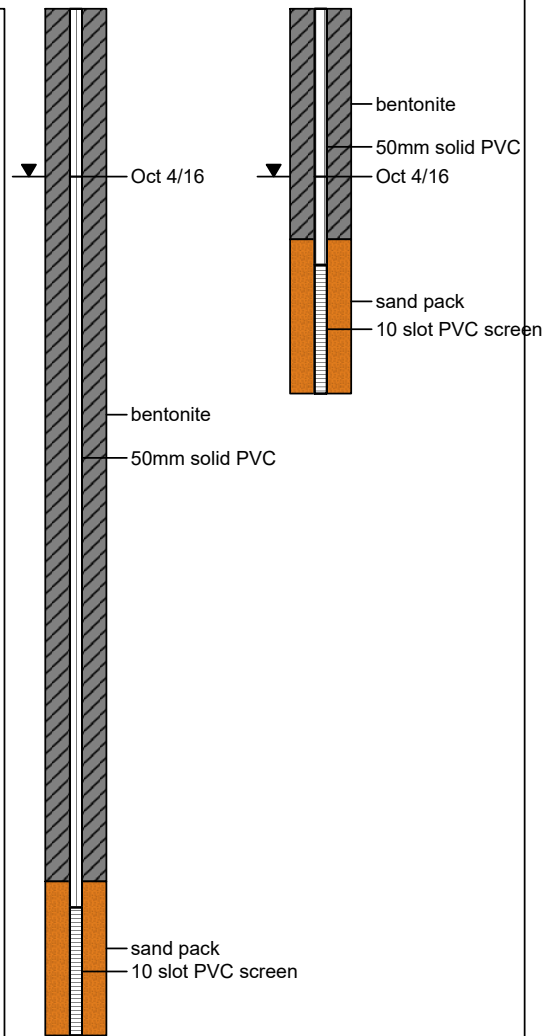
45628 Elder Avenue
 Chilliwack, BC

Project 975U

 Date Started : October 3, 2016
 Date Completed : October 3, 2016
 Hole Diameter : 152mm
 Drilling Method : Solid Stem
 Sampling Method : Grab

 Company Rep. : EV
 Lab Analysis : * indicates sent for analysis
 Drilled By : Downrite Drilling
 Logged By : EV

Depth in Meters	Surf. Elev.	USCS	GRAPHIC	DESCRIPTION	Sample No.	Soil Vapours ppm	Lab Analysis	Well Type	
								Deep Well AE16-MW5D	Shallow Well AE16-MW5S
0		SM		SILT and SAND, trace gravel, brown, no odour (TOPSOIL, FILL)					
1		SM		SILT and SAND, grey and orange mottling, no odour					
2		ML		SILT, grey, firm, no odour					
3		SM		SILT and SAND, traces of coarse grained sand, damp, no odour					
4		SW		SAND, medium to coarse grained, lenses of silt					
5		SW		SAND, medium to coarse grained, lenses of silt, wet, no odour					
6		SW		SAND, medium to coarse grained, lenses of silt					
7		SW		SAND, medium to coarse grained, lenses of silt					
8		SW		SAND, medium to coarse grained, lenses of silt					
9		SW		SAND, medium to coarse grained, lenses of silt					
10		SW		SAND, medium to coarse grained, lenses of silt					
11		SW		some gravel					
12		SW		SAND, medium to coarse grained, some gravel, wet, no odour					
13		SW		SAND, medium to coarse grained, some gravel, wet, no odour					
14		SW		SAND, medium to coarse grained, some gravel, wet, no odour					
15		SW		SAND, medium to coarse grained, some gravel, wet, no odour					
16				End of Hole					



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