



Client :
BC Transit

Borehole No. : 12-19

Location :

1460 & 1550 Ord Road, Kamloops, BC

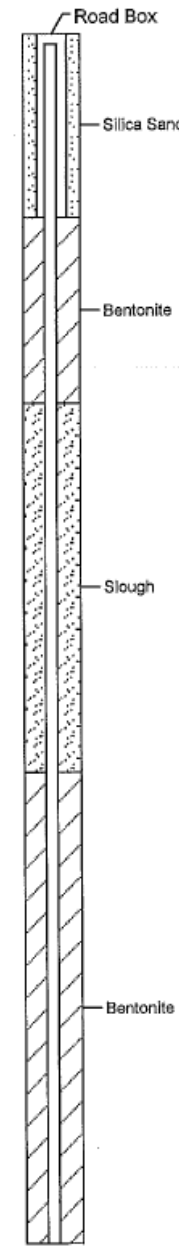
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Drilling Contractor: Tervita Drilling and Coring
 Drilling Method : Hydrovac/Odex
 Borehole Dia. (m) : 0.15
 Pipe/Slotted Pipe Dia. (m): 0.05, 0.05

Date Monitored : 2012 06 26
 Ground Surf Elev. (m) : 355.202
 Top of Casing Elev. (m) : 355.124

Project Number : 133961
 Borehole Logged By : JJJ
 Date Drilled : 2012 06 22
 Log Typed By : SW

Depth in Metres	Drilling Legend Odex Vac. Extraction	Water/NAPL Levels Water Level 1 Water Level 2 NAPL NAPL	Stratigraphy Plot	Sample Interval/ Core Run	Sample Number	Blow Count	% Recovery	Soil Vapour (ppm)				Well Name: MW12-19	
								1	2	3	4		
0	ASPHALT.												
0.5	SAND and GRAVEL (FILL), fine to coarse grained sand, fine to coarse angular gravel, some silt, dark brown, dry.												
1	SANDY SILT (FILL), fine grained sand, some medium to coarse grained sand, brown, dry, some construction debris.												
2	SAND and GRAVEL (FILL), trace silt, trace cobbles, brown, dry.												
3	Below 2.7 m - becomes trace silt												
5	SAND and SILT, fine to coarse grained sand, some coarse gravel, light brown to brown, dry to damp, red fine grained sand lenses.												
6	SAND and GRAVEL, fine to coarse grained sand, fine to coarse gravel, some subangular cobbles, brown, dry to damp.												
7	GRAVEL, fine to coarse, some sand, some cobbles, grey to brown, dry.												
8	SAND, fine to coarse grained, some gravel, some silt, brown, dry to damp. SAND and GRAVEL, fine to coarse grained sand, fine to coarse gravel, some cobbles, grey to brown, dry.												
9	SAND, fine to medium grained, trace coarse grained, some silt, trace fine gravel, light brown, dry to damp. At 8.5 m - becomes orangey-light brown												
10													



...Continued

Notes:
Logging based on BH11-12 and soil cuttings.



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							1	2	3	4		
10	At 10.0 m - becomes damp to moist											
11												
12												
13	SAND and SILT, fine grained sand, grey to dark grey, moist to wet, light brown fine grained sand lenses. Below 13.0 m - becomes clayey, wet At 13.4 m - becomes moist											
14												
15												
16												
17	End of borehole at 17.1 m.											
18												
19												
20												

Drilling Legend
 Odex
 Vac. Extraction

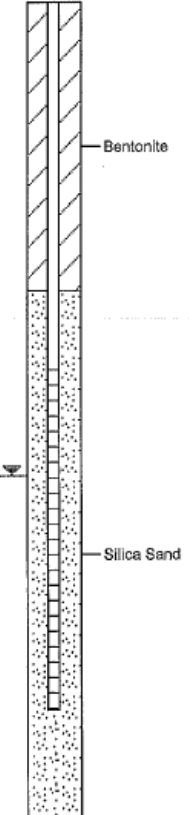
Water/NAPL Levels
 Water Level 1
 Water Level 2
 NAPL
 NAPL

○ Reading within indicated scale
 ● Reading outside indicated scale

— Solid PVC
 — Slotted PVC

Well Name: MW12-19

Soil Vapour (ppm)



Notes:
Logging based on BH11-12 and soil cuttings.