



Client :  
Petro-Canada

Borehole No. : 01-02

Location :  
1920 Springfield (Springfield & Spall), Kelowna, BC

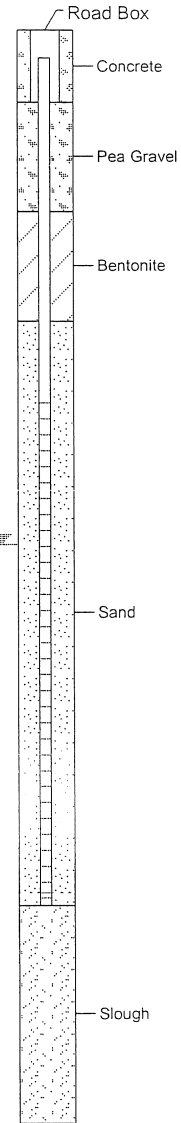
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Drilling Contractor : Uniwide Drilling Co. Ltd.  
Drilling Method : Solid Stem Auger  
Borehole Dia. (m) : 0.20  
Pipe/Slotted Pipe Dia. (m): 0.05, 0.05

Date Monitored : 2001 03 15  
Ground Surf Elev. (m) : 359.593  
Top of Casing Elev. (m) : 359.479

Project Number : V0402  
Borehole Logged By : RCO  
Date Drilled : 2001 03 08  
Log Typed By : AS

Depth in Metres	Drilling Legend	Water/LPH Levels	Stratigraphy Plot	Sample Interval/ Core Run	Sample Number	Blow Count	% Recovery	Soil Vapour (ppm)				Well Name: 01-02	
	Sample Interval Auger Flyte	Water Level 1 Water Level 2 LPH LPH						○ Reading within indicated scale ● Reading outside indicated scale					
0	Asphalt.												
	SAND AND GRAVEL, well graded, angular, medium brown, very dense, FILL.												
	SAND, GRAVEL AND COBBLES, well graded, medium, brown, very dense, moist.												
	At 0.61m becomes medium dense.												
1	At 0.91m becomes dark brown.				01-02-01					○ 20			
	At 1.52m very dark brown. At 1.52m - 1.55m - no recovery.				01-02-02					●			
2	At 1.98m - no recovery, medium brown.				01-02-03					●			
	At 2.44m becomes wet.				01-02-04					○ 25			
3													
	SAND AND SILT, very fine grained, greenish grey, loose, wet.				01-02-05					○ 25			
					01-02-06					●			
4	SILT, slightly sandy, medium grey, soft, wet.												
					01-02-07					○ 75			
5	End of borehole at 4.6 m.												



**Notes:**  
Redrilled with hollow stem auger (200 mm dia) to install monitoring well.