

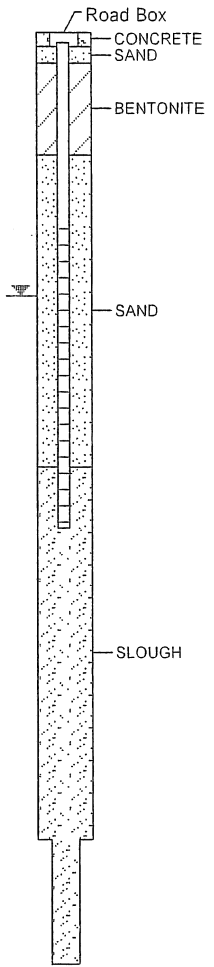


Drilling Contractor: Geotech Drilling Services Ltd
Drilling Method : Hydrovac/Hollow Stem Auger
Borehole Dia. (m) : 0.20
Pipe/Slotted Pipe Dia. (m): 0.05, 0.05

Date Monitored : 2004 05 29
Ground Surf Elev. (m) : 493.019
Top of Casing Elev. (m) : 492.978

Project Number : 130912
Borehole Logged By : GPM
Date Drilled : 2004 05 27
Log Typed By : SGP

Depth in Metres	Soil Description	Stratigraphy Plot	Sample Interval/ Core Run	Sample Number	Blow Count	% Recovery	Soil Vapour (ppm)				Well Name: 04-32
							1	2	3	4	
0	TOPSOIL. SANDY SILT (FILL), fine grained sand, some roots, beige with trace orange mottling, damp. SAND and GRAVEL (FILL), fine to coarse grained sand, rounded fine gravel, trace to some silt, trace clay, rounded, fine gravel, medium grey, loose, damp. <i>At 0.3 m - 10 cm diameter cast iron sanitary sewer line.</i> SAND, fine to medium grained, some silt, trace clay, trace organics, brown, loose, saturated.										
1	SILT, trace to some clay, medium grey with olive mottling, low to medium plasticity, saturated.			32-1	3	88					
				32-2	3						
				32-3	4						
					3						
2					2	42					
				32-4	2						
					4						
					4						
3	SAND, fine to medium grained, trace to some silt, trace clay, dark grey, loose, saturated.			32-5	3	63					
					2						
					1						
					1						
4						75					
				32-6							
5	SILTY CLAY, trace fine grained sand, medium grey, saturated.			32-7							
						75					
6											
	End of borehole at 4.6 m.										



Notes:
Bolded sample denotes sample analyzed.
Monitoring well installed within the sanitary sewer utility corridor backfill.