

MONITORING WELL ID: Typical



Well Type: Groundwater, Soil Vapour Monitoring Well
 Project Location: 17568 57A Avenue, Surrey
 Drilling Contractor: Omega Environmental Drilling Ltd.
 Drilling Equipment/Method: Hyrdovac/ Solid Stem Auger
 Well Location: Northwest portion

Project Name/No.:
 Client:
 Engineer/Geologist:
 Drill Date: January 22, 2016 Page: 1 of 1

Depth (ft/m)	Symbol	Soil / Sediment Description	Sample Type	% Recovery	Sample Analyzed	Sample ID	Headspace (PID)		Elevation (m)	Well Construction	Remarks
							0	ppm			
0		Ground Surface							0.000		
0 - 1		FILL (SAND AND GRAVEL) Olive grey, fine to coarse grained FILL consisting of sand and fine and coarse grained gravel, trace silt. Dense, wet, some small concrete debris.									
1 - 2		CLAY Olive grey, CLAY, trace fine grained sand, trace silt. Firm to soft, wet.	G		Y	MW16-1 -1	1.7		-0.457		
2 - 4			G		Y	MW16-1 -2	1.8				
4 - 6		@ 1.8 m becomes grey and very soft.									
6 - 9		Any use which a third party makes of this document, or any reliance on or decisions to be made based on it, are the responsibility of such third parties. CSAP/MOE/Keystone Environmental Ltd. are not responsible for any use or modification of this document. CSAP/MOE/Keystone Environmental Ltd. 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.									
9 - 10											
10 - 11											
11		End of Hole							-3.353		
11 - 15											

Co-ordinates:	Well-Borehole Diameter: 0.102 m	Depth of Well (TOC): MW-3.275 m, VW-0.557
Date of Water Level: January 25, 2016	Well Casing Diameter: 0.05 m	Well Elevation (TOC): 0.0 m
Water Level (from TOC): 0.085	Well Casing Material: Schedule 40 PVC	Well Elevation (Ground): 0.0 m
Surveyed Water Elevation (m): 0	Well Screen Slot Size: 0.001 m	Datum: