

# MONITORING WELL ID: MW/SV14-1



Well Type: Groundwater/Vapour Monitoring Well  
 Project Location: 10440 and 10460 No. 2 Road, Richmond  
 Drilling Contractor: Uniwide Drilling Co. Ltd.  
 Drilling Equipment/Method: Solid/Hollow Stem Augers  
 Well Location: S of Former Auto Shop

Project Name/No.: 12320  
 Client: Polygon Kingsley Estates Ltd.  
 Engineer/Geologist: WBL  
 Drill Date: October 27, 2014 Page: 1 of 1

Depth (ft/m)	Symbol	Soil / Sediment Description	Sample Type	% Recovery	Sample Analyzed	Sample ID	Headspace (PID)					Well Construction	Remarks
							0	500	1000	1500	2000		
0		Ground Surface											
0 - 1		<b>SAND AND GRAVEL</b> Brown SAND and GRAVEL (road base), fine to medium grained, loose, moist, odours or staining were not observed.											
1				100	Y	MW14-1 (0.8)		0.5					
1 - 3		<b>SILTY SAND</b> Grey SILTY SAND, fine grained, loose, moist to saturated, decreasing silt content with depth, odours or staining were not observed.											
3				100	Y	MW14-1 (1.5)		0.7					
3 - 6		Saturated at approximately 1.4 mbg.											
6				100	N	MW14-1 (2.3)		0.6					
6 - 9													
9				100	N	MW14-1 (3.1)		0.8					
9 - 10													
10				100	N	MW14-1 (3.8)		0.8					
10 - 13													
13				100	N	MW14-1 (4.6)		0.7					
13 - 15													
15				100	N	MW14-1 (5.3)		0.6					
15 - 20													
20		End of Hole											

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Date of Water Level: October 29, 2014	Well-Borehole Diameter: 0.15 m	Depth of Well (TOC): 5.205 m
Water Level (from TOC): 1.223 m	Well Casing Diameter: 0.05 m	
	Well Casing Material: Schedule 40 PVC	
	Well Screen Slot Size: 0.00025 m	