

MONITORING WELL ID: MW08-19

KEYSTONE
ENVIRONMENTAL

Project Location: 2643-2669 Bedford Street, Port Coquitlam

Project Name/No.: 8291-00005B

Drilling Contractor: Uniwide

Client: 2526 Westwood LP

Drilling Equipment/Method: Solid & Hollow Stem Augers

Engineer/Geologist: JHB

Well Location: Southwest portion of Site

Drill Date: November 24, 2008 **Page:** 1 of 1

Depth (ft/m)	Symbol	Soil / Sediment Description	Sample Type	% Recovery	Sample Analyzed (Y,N)	Sample ID	Headspace (GasTech)		Elevation (m)	Well Construction	Remarks
							ppm 0 100 300 500	LEL in % 0 20 60 100			
0		Ground Surface							102.18		
0 - 5	Gravelly SAND	Gravelly SAND; Brown, fine to coarse grained sand, fine to coarse grained sub-angular gravel, loose, dry; (Fill).				6C					Concrete and Flushmount Box
5 - 10	Clayey SILT	Clayey SILT; Grey, medium plasticity, soft, dry to moist; Trace fine to coarse grained sand, trace fine to coarse grained sub-angular gravel. Moist at 2.5m.			85			100.66			
10 - 15	Silty SAND	Silty SAND; Grey brown, dense, moist to wet; Trace organics (roots, wood pieces), trace fine to medium grained sub-rounded gravel.			150			99.13			
15 - 20	SAND	SAND; Grey brown, fine to coarse grained sand, loose, saturated; Trace fine to medium grained sub-rounded gravel, trace silt.			25			97.61			
20									96.09		

Co-ordinates: N/a
 Date of Water Level: November 28, 2008
 Water Level (from TOC): 3.118 m
 Suveyed Water Elevation (m): 98.925 m

Well-Borehole Diameter: 0.2 m
 Well Casing Diameter: 5 cm
 Well Casing Material: Schedule 40 PVC
 Well Screen Slot Size: 0.025 cm

Depth of Well (TOC): 4.505 m
 Well Elevation (TOC): 102.043 m
 Well Elevation (Ground): 102.182 m
 Datum: 100 m