





16069 Highway 10  
 Surrey, BC

Project 497E

 Date Started : August 12, 2013  
 Date Completed : August 12, 2013  
 Hole Diameter : 203 mm  
 Drilling Method : Hollow Stem  
 Sampling Method : Grab

 Company Rep. : SB  
 Lab Analysis : \*indicates sent for analysis  
 Drilled By : Downrite  
 Logged By : SB

Depth in Meters	Surf. Elev.	USCS	GRAPHIC	DESCRIPTION	Lab Analysis	Sample No.	Soil Vapours ppm
0		SM		SAND and SILT, some gravel, trace cobbles, brown, dry (FILL)			
0.87				moist below 0.87m			
1.5		ML		SILT (organic), peat-like, dark brown, soft, moist (NATIVE)			
2.0				SILT and CLAY, trace organics lenses, grey, soft, wet			
3.0				SILT, some fine grained sand, trace mica-like content, grey, soft, wet			
4.0		ML					
4.58				increased fine grained sand below 4.58m			
8.84				trace seashells fragments below 8.84m			
11.0		ML		SILT, trace clay, trace fine grained sand, trace seashell fragments, grey, soft, wet			
12.0				End of Hole			

 Monitoring Well  
 AE13-MW19
