

Project: Stage 2 Preliminary site Investigation	Client: Fred Babyn	PROJECT NO. - BOREHOLE NO.
Address: 2649 Highway 3 East	Type: FRASTE Multidrill-ML DR 249-Odex Drill Rig	K23101809.001 - 12BH04
City: Keremeos, BC	Driller: Geotech Drilling	ELEVATION: 99.634m
SAMPLE TYPE	<input checked="" type="checkbox"/> DISTURBED <input type="checkbox"/> NO RECOVERY <input checked="" type="checkbox"/> SPT <input type="checkbox"/> A-CASING <input type="checkbox"/> SHELBY TUBE <input type="checkbox"/> CORE	
BACKFILL TYPE	<input checked="" type="checkbox"/> BENTONITE <input type="checkbox"/> PEA GRAVEL <input type="checkbox"/> SLOUGH <input type="checkbox"/> GROUT <input type="checkbox"/> DRILL CUTTINGS <input type="checkbox"/> SAND	

Depth (m)	SOIL DESCRIPTION	SAMPLE TYPE	SAMPLE NUMBER	HYDROCARBONS (ppm)				NOTES & COMMENTS	Monitoring well	Elevation (m)
				200	400	600	800			
0	SAND and GRAVEL (FILL), trace silt, damp, loose, grey. No hydrocarbon odour or staining.							Concrete and roadbox Bentonite	99.0	
1			04-4A							
2										
3										
4			04-4B							
5	CLAY, moist, soft, grey with rustic colour. No hydrocarbon odour or staining.		04-4C					Sand	95.0	
6	SAND and GRAVEL, trace silt, occasional cobbles, damp, dense, grey. No hydrocarbon odour or staining. - becomes more gravelly with increase in depth									
7										
8										
9	- becomes moist at 8.5 m depth - becomes some cobbles, wet, loose at 9.15 m		04-4D					Bentonite	91.0	
10			04-4E					Well screen with sand	89.0	
11									88.0	
12	Borehole terminated at 11.4 m.									



LOGGED BY: LM	COMPLETION DEPTH: 11.4m
REVIEWED BY: HH	COMPLETE: 9/21/2012
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