

Project: Stage 1 PSI, DSI, Confirmation of Remediation Client: Oyama Forest Products PROJECT NO. - BOREHOLE NO.  
 15670 Sawmill Road Drill Type: Hollow Stem/ODEX K23101778 - 12BH01  
 Oyama, BC Driller: Geotech ELEVATION: 99.705m

SAMPLE TYPE  DISTURBED  NO RECOVERY  SPT  A-CASING  SHELBY TUBE  CORE  
 BACKFILL TYPE  BENTONITE  PEA GRAVEL  SLOUGH  GROUT  DRILL CUTTINGS  SAND

Depth (m)	SOIL DESCRIPTION	SAMPLE TYPE	SAMPLE NUMBER	HYDROCARBONS (ppm)				NOTES & COMMENTS	Elevation (m)
				200	400	600	800		
0	SAND, gravelly, subrounded gravel, moist, greyish brown. No hydrocarbon odour or staining.	<input checked="" type="checkbox"/>	01-A						99.0
1	GRAVEL & SAND, some silt, subangular gravel, moist, greyish brown. No hydrocarbon odour or staining.	<input checked="" type="checkbox"/>	01-B						98.0
2	SAND, gravelly, trace to some silt, coarse sand, subangular gravel, dry, greyish brown. No hydrocarbon odour or staining.	<input checked="" type="checkbox"/>	01-C						97.0
3	GRAVEL, silty, trace sand, coarse sand, angular, dry, yellowish brown. No hydrocarbon odour or staining.	<input checked="" type="checkbox"/>	01-D						96.0
4	No samples SPT Refusal at 2.9 m depth - No Recovery SPT Refusal at 3.2 m depth - No Recovery								95.0
5	SPT Refusal at 4.7 m depth - No Recovery							Bentonite	94.0
6	SPT Refusal at 6.25 m depth - No Recovery								93.0
7	SPT Refusal at 7.6 m depth - No Recovery								92.0
8	SPT Refusal at 7.6 m depth - No Recovery								91.0
9	SPT Refusal at 7.6 m depth - No Recovery								90.0
10	SAND, gravelly, some silt, subangular gravel, dry, dark yellowish brown. No hydrocarbon odour or staining.	<input checked="" type="checkbox"/>	01-E						89.0
11	- becomes wet at 10.7 m depth	<input checked="" type="checkbox"/>	01-F					Sand and Well Screen	88.0
12	Borehole terminated at 12.2 m. Monitoring well casing elevation is 100.69 m. Depth to groundwater was 11.78 m measured on April 18, 2012. Groundwater elevation is 88.91 m.								87.0
13									86.0
14									85.0

**Kelowna** EBA  
 LOGGED BY: LM COMPLETION DEPTH: 12.2m  
 REVIEWED BY: VB COMPLETE: 3/29/2012  
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