

CLIENT: **Shawnigan Station Development Ltd.**
 PROJECT: **Shawnigan Station Town Centre**
Shawnigan Lake, BC

BOREHOLE RECORD

BOREHOLE NO:

PROJECT NO: **307071-00830**
 SURFACE ELEVATION: **122.16 m**
 SITE DATUM: **UTM**

COORDINATES
 454184.06 N
 5389336.7 E

MW-M

DEPTH [m]	SOIL TYPE	SOIL DESCRIPTION	SAMPLE TYPE	BLOW COUNT	SAMPLE HEADSPACE VAPOUR LEVEL [ppmv]					SAMPLE ID Analysis [If Requested]	WELL COMPLETION	WATER LEVEL	COMPLETION NOTES	ELEVATION [m]
					1	10	100	1000	10000					
-0.6														
-0.4														
-0.2														
0.0		Ground Surface												
0.2		SAND AND ORGANICS (FILL) some subrounded gravel, dark brown, dry											122.0	
0.4														
0.6		GRAVEL subrounded gravel, some cobble, tan to orange, wet												
0.8														
1.0														
1.2														
1.4														
1.6														
1.8														
2.0														
2.2														
2.4														
2.6		-wet at 2.4 m												
2.8														
3.0														
3.2														
3.4														
3.6														
3.8														
4.0														
4.2														
4.4														
4.6														
4.8														
		End of borehole at 4.9 m												
		Completion Information: Screened interval from 2.7 m to 4.3 m below surface												
		Top of Pipe (TOP) Elevation = 123.000 m												
		Disclaimer Any use which a third party makes of this document, or any reliance on or decisions to be made based on it, are the responsibility of such third parties. WorleyParsons and CSAP/MOE are not responsible for any use or modification of this document. WorleyParsons and CSAP/MOE accept no responsibility for damages, if any, suffered by any third party as a result of decisions made or actions taken based on this document.												

BOBU ENV. LOGS (2013); SHAWNIGAN LAKE DEV/GPJ; 24/3/14

INVESTIG. METHOD: Solid Stem Auger
 INVESTIG. DATE: 23 February 2012 DRILL STRING DIAMETER: 0.15 m (OD)
 LOGGED BY: MH

Sample Notes:



Example

BOREHOLE_NAME	BOREHOLE_ADDRESS	BOREHOLE_MUNICIPALITY	BOREHOLE_SITE_ID	LATITUDE	LONGITUDE	SUPPORTING_DOCUMENT	DATE_DRILLED
MW2008-1	5433 Bridge Street	Vancouver	3100	49.23473	-124.815683	3100_MW2008-1.pdf	2008-10-28

Please enter your borehole information below:

BOREHOLE_NAME	BOREHOLE_ADDRESS	BOREHOLE_MUNICIPALITY	BOREHOLE_SITE_ID	LATITUDE	LONGITUDE	SUPPORTING_DOCUMENT	DATE_DRILLED
MW-M	2800 Shawnigan Lake Road	Shawnigan lake	6672	48.65626	123.62359	MW-M Borehole Log	09/10/2012

Example *all units are in metres unless indicated.*

BOREHOLE_NAME	TOTAL_BOREHOLE_DEPTH	BOREHOLE_TOC_ELEVATION	BOREHOLE_SURFACE_ELEVATION	TOP_OF_SCREEN	BOTTOM_OF_SCREEN	FROM_UNIT_DEPTH	TO_UNIT_DEPTH	UNIT_DESCRIPTION	UNIT_NUMBER	HYDRAULIC_CONDUCTIVITY_m/s	DEPTH_TO_WATER_BELOW_TOC	DEPTH_TO_WATER_BELOW_SURFACE
MW2008-1	29.3	7.2	6.57			0	5.2	Fill Poorly graded	1			
	29.3	7.2	6.57			5.2	14	sand Sand and	2			
	29.3	7.2	6.57			14	19.2	gravel Poorly graded	3			
	29.3	7.2	6.57	20.1	29.3	19.2	29	gravel Inorganic clay - high plasticity	4	0.03	22.26	21.53
	29.3	7.2	6.57			29	29.3		5			

Please enter your borehole lithology information below:

BOREHOLE_NAME	TOTAL_BOREHOLE_DEPTH	BOREHOLE_TOC_ELEVATION	BOREHOLE_SURFACE_ELEVATION	TOP_OF_SCREEN	BOTTOM_OF_SCREEN	FROM_UNIT_DEPTH	TO_UNIT_DEPTH	UNIT_DESCRIPTION	UNIT_NUMBER	HYDRAULIC_CONDUCTIVITY_m/s	DEPTH_TO_WATER_BELOW_TOC	DEPTH_TO_WATER_BELOW_SURFACE
MW-M	4.9	123.00	122.16			0	0.6	Fill Poorly graded	1			
	4.9	123.00	122.16	2.7	4.3	0.6	4.9	gravel	2	0.00003	2.917	2.077