



CLIENT:  
PROJECT:  
ADDRESS  
SLR JOB NO:

# BOREHOLE LOG

BOREHOLE NO: **BH 98**  
SURFACE ELEVATION: 350.87 m

SLR CONSULTING (CANADA) LTD.

DEPTH (m)	SAMPLE TYPE	SAMPLE ID	SPT COUNT	SOIL TYPE	SOIL DESCRIPTION	FIELD TEST DATA					COMPLETION	WATER LEVEL	WELL COMPLETION NOTES	ELEVATION (m)	
						ORGANIC VAPOUR LEVEL (ppmv)									
						1	10	100	1000	10000					
0					Ground Surface									stickup, jplug	351
1					<b>SAND AND GRAVEL</b> medium to coarse sand, subangular gravel, some silt, loose, grey, dry										350
2															349
3															348
4					<b>SAND</b> fine to medium, trace to some silt, loose, brown, moist										347
5															346
6															345
7					<b>SAND AND GRAVEL</b> medium sand, trace silt, loose, grey, moist										344
8															343
9					<b>SAND</b> medium to coarse, trace gravel, loose, saturated										342
10					grey,									GW = 341.71 m (June 21, 2016)	341
11															340
12															339
13															338
14					becomes fine to coarse, trace silt, grey, wet										337
15															336
16					<b>SILT</b> some fine sand, grey, wet										335
17														silica sand screened interval 16.5 - 16.8 m	334
18															333
					End of borehole at 18.3 m										
					Well Completion Details: Screened interval from 16.5 m to 16.8 m below surface Elevation at top of casing (TOC) = 351.363 m										

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SLR CANADA V5.2 204.03031 CHEVRON KAMLOOFS BULK PLANT.GPJ SLR\_CAN V5.2.GDT 07/27/17

DRILLING METHOD: ODEX Air Rotary Drilling  
BOREHOLE DIAMETER: 0.15 m (OD)  
DRILL DATE: June 04, 2015  
LOGGED BY: JAH  
DRILLER NAME: Mud Bay

Notes: