SLR Consulting (Canada) Ltd.

CLIENT: **Ministry of Transportation and Infrastructure**
PROJECT: **SFPR Surrey**
12770 116 Avenue
Surrey, BC

SLR JOB NO: 201.88514.00000.0098

BOREHOLE LOG

BOREHOLE NO: S98-MW14-3
SURFACE ELEVATION: 100.36 m

DEPTH (m)	SAMPLE TYPE	SAMPLE ID	SPT COUNT	SOIL TYPE	SOIL DESCRIPTION	FIELD TEST DATA: ORGANIC VAPOUR LEVEL (ppmv) 1 – 10 – 100	COMPLETION	WATER LEVEL	WELL COMPLETION NOTES	ELEVATION (m)
									stickup, jplug	101
0					Ground Surface					
					ROADBASE				silica sand	
					SAND fine grained, brown/black, moist					100
		S98-MW14-3-1							bentonite seal	
					PEAT silty, fibrous, brown, wet			GW = 99.69 m (0.67 mbg (Nov 7, 2014))		
1		S98-MW14-3-2								
					-not fibrous from 1.2 mbg				silica sand	99
2									50 mm solid PVC pipe	
										98
					SILT grey, moist				slough	
3		S98-MW14-3-3								
					End of borehole at 3.1 m Well Completion Details: Screened interval from 0.9 m to 2.5 m below surface Elevation at top of pipe (TOP) = 101.285 m					

DRILLING METHOD: Solid Stem Auger Drilling

DRILL DATE: November 4, 2014 LOGGED BY: KS

Notes: GRAB SAMPLE
AUGER SAMPLE

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