BOREHOLE LOG

SLR CONSULTING (CANADA) LTD.

CLIENT: **Concert Properties Ltd.**
PROJECT: **City Dedications**
ADDRESS: **Quebec St. & 1st Ave. Vancouver, BC**
SLR JOB NO: **201.88525.00000.0005**

BOREHOLE NO: **BH15-9 & SVP15-9**
SURFACE ELEVATION: 4.17 m

DEPTH (m)	SAMPLE TYPE	SAMPLE ID	SPT COUNT	SOIL TYPE	SOIL DESCRIPTION	FIELD TEST DATA: ORGANIC VAPOUR LEVEL (ppmv)	WELL COMPLETION	WATER LEVEL	WELL COMPLETION NOTES	ELEVATION (m)
					Asphalt	0			roadbox, sealed top cap, cement, silica sand	4
		1			**SAND and GRAVEL** coarse, compact, contrete debris, brown					
					Asphalt					
1		2			**gravelly SAND** medium-coarse, loose, moist	0			bentonite seal	3
		3			**SAND** medium, trace gravel, occasional wood/bark fragments, loose, grey-black, moist	0			svp15-9	
2					coarse from 1.8 m				bentonite seal	2
		4			no bark, grey-brown	0				
					some wood, dark brown	30				1
		5			wet from 2.6 m					
3		6			**sandy SILT** trace organics, trace orange mottling, dark brown - grey, wet	5				
					SAND fine, trace silt, trace wood fragments				bh15-9	
		7				5				
					some silt, trace gravel, no organics, grey, saturated				GW = 0.30 m	
4		8				20				0
		9				15				
5										-1
					End of borehole at 5.3 m					

Well Completion Details:
Screened interval from 2.4 m to 4.2 m below surface
Elevation at top of casing (TOC) = 4.005 m

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DRILLING METHOD: Hollow Stem Auger Drilling

DRILL DATE: July 21, 2015

LOGGED BY: DR/SL
DRILLED BY:

Notes: GRAB SAMPLE
SPLIT SPOON
AUGER SAMPLE

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