



LEVELTON
Engineering Solutions

Project No: 1802-0796-01

BOREHOLE LOG: BH5

Project: Detailed Site Investigation

Client: CCP Holdings Ltd.

Location: 8670 and 8704 - 120th Street, Surrey

City / Province: Surrey, British Columbia

Logged by: Sonny Bernales

SUBSURFACE PROFILE					Type	Recovery	Volatile Organic Concentration				Well Data	Lab Analysis/ Comments
Depth	Symbol	Description	Sample Number				10	20	30	40		
0		Ground Surface										
0.5		Asphalt Asphalt										
1.5		Gravel Loose, grey gravel fill material; dry; no hydrocarbon odour.	BH5-1									BH5-1 analyzed EPHs and metals
4.5		Silty Sand Dense grey silty fine sand (Till), with gravel; dry to moist; no hydrocarbon odour.	BH5-2									
7.5		Silty Sand Dense to very dense, grey silty sand (Till), lots of gravel; dry; no hydrocarbon odour.	BH5-3									BH5-3 analyzed for PAHs, VOCs, VPHs L/HEPHs and metals
13.5		Silty Sand Dense to very dense silty sand, plenty of rounded pebbles and cobbles; moist to dry; no hydrocarbon odour.	BH5-4									
17.5		Silty Sand Very dense silty sand with plenty of gravel and cobbles; moist; no hydrocarbon odour										
20		End of Borehole										

Drilled by: Beck Drilling
 Drill Method: Solid Stem Auger
 Drill Date: 19 Sept. 2002
 Hole Size: 51 mm

Levelton Engineering Ltd.
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Datum: local
 Checked by:
 Sheet: 1 of 1