

CLIENT: British Columbia Packers	CONTRACTOR: Uniwide	BOREHOLE NO: 97-01
PROJ: Soil and Groundwater Investigation	METHOD: Solid Stem Auger	PROJECT NO: VE40116
BC Packers, Steveston	PROJECT ENGINEER: AHE	ELEVATION:
SAMPLE TYPE	<input checked="" type="checkbox"/> AUGER FLYTES	<input checked="" type="checkbox"/> BAG SAMPLE
	<input checked="" type="checkbox"/> SPLIT SPOON	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>

DEPTH (m)	USC	SOIL SYMBOL	Soil Description	SAMPLE TYPE	SPT(N)	Well Const. Details	DEPTH (m)
0.0	FI		FILL: medium and fine sand with medium rounded gravel, loose, medium brown with black, creosote odour at 0.3 m below ground surface.			No well installed.	0.0
1.0	OL		SILT: clayey, firm, medium plasticity, light grey, many black lenses and vertical stains (organic inclusions), damp.				1.0
2.0			SAND: fine to medium with some layered silt.				2.0
3.0	ML						3.0
4.0							4.0
5.0	SM		SAND: medium, trace fine, very well sorted, soft, grey with light grey, no inclusions, wet.			5.0	
6.0			END OF HOLE at 6.1 m. No well installed.			6.0	
7.0						7.0	

AGRA Earth & Environmental Limited
Burnaby, B.C.

LOGGED BY: AHE	COMPLETION DEPTH: 6.1 m
REVIEWED BY: JTL	COMPLETE: 20/03/97
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