



Project No: SRS010203.01
 Project: Environmental Investigation

Borehole Log: BH3

Client: S&R Sawmills Ltd.
 Location: 98A Avenue, Surrey, BC

Figure No: 5B
 Project Engineer: JT

SUBSURFACE PROFILE					SAMPLE				
Depth	Soil Symbol	Description	Elevation	Well Data	Number	Type	Retained	Vapour Conc.	Lab Analysis
0		Ground Surface	0						
1	[Symbol: Sand and Gravel]	SAND AND GRAVEL Grey, silty SAND AND GRAVEL, loose, moist to wet (FILL).		[Well Data: Hatched pattern]	3-1	Grab	yes	<20	
2					3-2	Grab	yes	<20	yes
3					3-3	Grab	yes	<20	yes
4	[Symbol: Sand]	SAND Grey, medium SAND, some silt, minor gravel, loose, wet (FILL). -some brown soft clay pockets and rust staining below 2.4 meters		[Well Data: Solid black]	3-4	Grab	yes	<20	yes
5					3-5	Grab	yes	50 ppm	
6	[Symbol: Clay]	CLAY Grey, CLAY, soft, wet.	-3.4						
7	[Symbol: Sand]	SAND Brown, medium SAND, loose, wet.		[Well Data: Dotted pattern]	3-6	Grab	yes	<20	
8					3-7	Grab	yes	<20	
9	[Symbol: Sand]	SAND Grey, silty SAND, minor gravel, loose, wet. -sheen at 2.1 and 2.7 meters -poor recovery below 4 meters		[Well Data: Dotted pattern]	3-8	Grab	yes	<20	
10					3-9	Grab	yes	<20	
11					3-10	Grab	yes	<20	
12		End of Borehole	-6.1						

Drilled By: Uniwide Drilling Ltd.
 Drill Method: Solid Stem Auger
 Drill Date: January 4, 1999

Next Environmental Inc.
 215 - 2550 Boundary Road
 Burnaby, BC V5M 3Z3

Hole Size:
 Well Elevation:
 Sheet: 1 of 1