

CLIENT: SHELL CANADA PRODUCTS LIMITED		DRILLING CONTRACTOR: UNIWIDE DRILLING		PROJECT No.: V5-150
LOCATION: 200th ST & FRASER HWY., LANGLEY, BC		DRILLING METHOD: SOLID STEM AUGER	DIAMETER: 150 mm	BOREHOLE No.: 98-1
<b>BOREHOLE LOG</b>		PLOTTED: 19980313.1052		SAMPLE TYPE: <input type="checkbox"/> CORE <input checked="" type="checkbox"/> SPLIT SPOON <input type="checkbox"/> SHELBY <input checked="" type="checkbox"/> DISTURBED <input type="checkbox"/> NO RECOVERY
		CAD FILE No.: V5150W01 SG		

DEPTH (m)	SOIL DESCRIPTION	STRATIGRAPHY PLOT	SAMPLE TYPE	SAMPLE NUMBER	SOIL VAPOUR CONCENTRATION (ppm)			WATER LEVEL	MONITORING WELL INSTALLATION
					100	1000	10000		
0	<b>ASPHALT, CONCRETE SLAB</b> , approximately 3" thick.								
0-1	<b>SAND</b> , some gravel, medium brown, loose, moist (FILL). - below 1.1 m, some cobbles	X		98-1-1					
1	- between 1.2 m and 1.5 m, black bits of asphalt - below 1.5 m, fewer cobbles, greyish brown - below 1.8 m, trace cobbles	X		98-1-2					
2	<b>SILT (FILL)</b> , some sand, trace clay, trace gravel, medium grey, dense, wet.	X		98-1-3					
3	<b>SAND (FILL)</b> , some silt, some gravel, medium grey, wet. - below 3.5 m, saturated, becomes denser with depth	X		98-1-4					
4		X		98-1-5					
5		X		98-1-6					
6	<b>CLAY</b> , trace silt, trace pieces of wood, medium grey, dense, moist - below 6.4 m, some silt, no pieces of wood, wet	X		98-1-7					
7		X		98-1-8					
7.6	End of borehole at 7.6 m								
8									
9									

- LEGEND**
- road box
  - 50 mm  $\phi$  PVC pipe
  - 50 mm  $\phi$  slotted PVC pipe
  - bentonite seal
  - cuttings
  - silica sand backfill
  - concrete seal
  - slough
  - bentonite grout

	GROUND SURFACE ELEVATION (m): 10.843	DATE DRILLED: 1998 03 04
	TOP OF CASING ELEVATION (m): 10.747	OBSERVED WATER LEVEL: 1998 03 05
	LOGGED BY: MS	SHEET 1 OF 1