


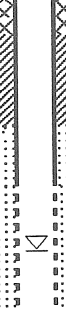

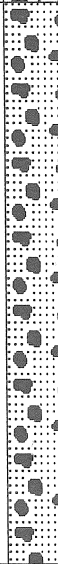




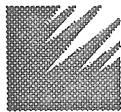
# BOREHOLE LOG

LOGGED BY: J.P. Chubb  
DRILLER: Mud Bay

O.D. & TYPE: 180 mm O.D. Solid-Stem Auger  
RIG: Marl, track-mounted

HOLE No: BH L2  
WELL PIPE TOP EL. (m): 100.396 m

Depth (m)	DESCRIPTION	Symbol	Depth/Elev.	Well	SAMPLE		VAPOUR ("TOV") CONC.				COMMENTS	
					Type	Rec. (%)	20	40	60	80		
	<b>GRAVEL FILL</b>		99.8									Apr. 1, '98 water level  "corkscrewed" augers 0 to 1.5 m 1.5 to 3 m 3 to 4.5 m
1	<b>CLAYEY TILL</b> Clay w/ trace fine subangular gravel and silt; brown; at plastic limit (field test)											
2			98.3									
3	<b>SANDY GRAVEL</b> Sandy gravel w/ some cobbles and trace to some silt; subrounded gravel/cobbles; wet above and saturated below the water table											
4			95.5									
5	Bottom of Borehole											
6												



**LEVELTON**  
Engineering Solutions

PROJECT: 0 Ave. & 200th St. Site, Langley, B.C.

CLIENT: Vicwood Enterprises Ltd.

JOB No: 897-316

Sheet No: 1 of 1

DATE: 31/3/98