

PROJECT No.: 07-1412-0053 (2000)

RECORD OF BOREHOLE: BH07-01

SHEET 1 OF 1

LOCATION: 16211 84th Avenue, Surrey

BORING DATE: November 23, 2007

DATUM: Local

DEPTH SCALE METRES	BORING METHOD	SOIL PROFILE		SAMPLES				PID ppm				ADDITIONAL LAB. TESTING	PIEZOMETER OR STANDPIPE INSTALLATION			
		DESCRIPTION	STRATA PLOT	NUMBER	TYPE	BLOWS/0.3m	CORE No.	CORE RECOVERY %	5	10	15			20		
									PID ppm							
0	Beck Drilling & Environmental Services Ltd. B63 Truck Mounted Mobile Drill (Solid Stem Auger)	Ground Surface														
		Gravel Road Surface														
		Compact, dry to moist, dark brown, silty SAND, some organics (topsoil). (FILL) - strong hydrocarbon-like odour.		1	AS											
		Compact, moist, dark grey, silty SAND, some gravel. (FILL) - strong hydrocarbon-like odour.		2	AS											
1			Compact, moist, grey with orange mottling, sandy SILT, trace gravel.		3	AS										
2		Very compact, dry to moist, grey, silty SAND, some gravel. (TILL) - strong odour.		5	AS											
3		Compact, moist, grey, silty SAND. - some odour.		6	AS											
4		Very compact, dry to moist, grey SAND and GRAVEL, some silt. - odour decreases to slight at 4.57m depth. - refusal at 4.72m depth.		7	AS											
5		End of BOREHOLE.														

Cuttings Backfill

ENVIROLOG 07-1412-0053.GPJ GLDR_CAN_GDT_12/18/07

DEPTH SCALE

1 : 25



LOGGED: EvK

CHECKED: