

Bore Hole No.

BH1M

TYPE OF RIG:
DRILLING CONTRACTOR:
DATE DRILLED:
GROUND ELEVATION (m-asl):
STICKUP (m):

Vibracore
 Uniwide Drilling
 December 1, 1997.
 100.090
 -0.090

SURFACE:
ELEV. TOP OF PVC CASE:
DEPTH TO WATER :
ELEVATION OF WATER :
DATE OF MEASURE :

Concrete 6"
 100.000 m-asl
 1.090 m-btoc
 98.910 m-asl
 January 7, 1998

Depth (m)	Elev. (m-asl)	LITHOLOGIC DESCRIPTION	WELL CONSTRUCTION MATERIALS	Well Diagram	PID Reading (ppm)	Sample Number
0.0	98.9	Ground surface	Piezometer covered by flushmount completion			
1.0	97.4	Angular clean crush, no discoloration, dry, loose. Grey silty CLAY, slight petroleum odour	Bentonite		0	1-1
2.0	96.5	Silty grey CLAY, moist to wet, silver flecks, wood debris, distinct petroleum odour	Screen: 50mm dia. Schedule 40 0.04mm slot size		37	1-2
3.0		Dark grey, silty CLAY, very wet			84	1-3
4.0	94.8				0	1-4
	94.2	Medium coarse dark SAND, no odour, dense, wet				
5.0		END OF BOREHOLE				
6.0						
7.0						
8.0						
9.0						

CREIT
 London Plaza, Richmond, BC



Jacques Whitford
 Environment Limited

Stage II Environmental Site Investigation
 Project Number 30124

MONITORING WELL LOG

BY: AND
 APPR:

DATE:
 DEC 1997

FIG:
 BH1M