

MONITORING WELL LOG

MW34

SUPERVISOR: [REDACTED]
 TYPE OF RIG: **Hollow Stem Auger**
 CONTRACTOR: [REDACTED]
 DATE DRILLED: **May 28, 2003**
 GROUND ELEV: **636.39**

NORTHING: 6733589
 EASTING: 496055
 ELEV. TOP OF PVC: **636.920** M-ASL
 DEPTH TO WATER: **6.22** M-BTOC
 ELEV. OF WATER: **630.71** M-ASL

Depth (m)	Elev. (m-asl)	LITHOLOGY	SAMPLES NAMES AND DEPTHS	WELL DIAGRAM	VapourS (ppm)
0.0	636.4	Ground surface			
1.0	635.4	organic debris, wood, fibrous, occasional medium sized cobbles, loose			^5 NA
2.0	634.4	tand fine grained sand, dry, occasional cobbles, loose			^5
3.0	633.4	dark brown sand and gravel, medium sized cobbles, loose			^5
4.0	632.4	light tan sand, moist, loose			^5
5.0	631.4	brown sand, some silt, damp			^5
6.0	630.4	grey silty sand, saturated			^5
7.0	629.4			^5	
8.0	628.4			^5	
9.0	627.4	End of Hole at 30 feet			
		Bentonite		Top Of Screen	4.6
		Sandpack		Bottom Of Screen	7.6
		Cuttings/Sand Backfill/Slough		Top Of Sandpack	4.3
				Bottom Of Sandpack	9.1
				Top Of Bentonite	3.7
				Bottom Of Bentonite	4.3
		▼ Water Level: Date: June, 2003			

SITE INVESTIGATION
 146 Industrial Rd, Whitehorse, Yukon Territory
 PGL File: [REDACTED]