

MONITORING WELL LOG

MW25

SUPERVISOR: [REDACTED]
 TYPE OF RIG: **Hollow Stem Auger**
 CONTRACTOR: [REDACTED]
 DATE DRILLED: **May 24, 2003**
 GROUND ELEV: **631.94**

NORTHING: 6733883
 EASTING: 496343
 ELEV. TOP OF PVC: **632.510** M-ASL
 DEPTH TO WATER: **2.64** M-BTOC
 ELEV. OF WATER: **629.88** M-ASL

Depth (m)	Elev. (m-asl)	LITHOLOGY	SAMPLES NAMES AND DEPTHS	WELL DIAGRAM	VapourS (ppm)
0.0	631.9	Ground surface			
1.0	630.9	dark brown to black organic debris, wood, fibrous, slight, hydrocarbon odour, soft, moist			NA
2.0	629.9	grey silty sand, interbedded sand lenses, soft, moist, hydrocarbon odour			50
3.0	628.9	Dark black gravel, strong hydrocarbon odour, black oil/tar/hydrocarbons, loose, wet			300
4.0	627.9	fine to medium coarse grey sand, saturated, loose			75
5.0	626.9	grey silty sand, loose, saturated, hydrocarbon sheen on auger flyte			25
6.0	625.9	fine to medium grained grey sand, loose, saturated			25
7.0	624.9				
8.0	623.9				
9.0	622.9	End of hole at 27.5 feet			
		Bentonite		Top Of Screen	3.8
		Sandpack		Bottom Of Screen	6.9
		Cuttings/Sand Backfill/Slough		Top Of Sandpack	3.5
				Bottom Of Sandpack	8.4
				Top Of Bentonite	0.6
				Bottom Of Bentonite	3.5
		▼ Water Level: Date: June, 2003			

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