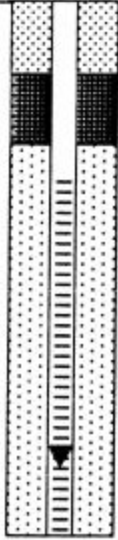
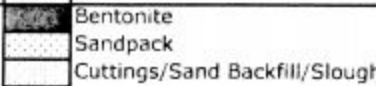


MONITORING WELL LOG

MW-43

SUPERVISOR: [REDACTED]
 TYPE OF RIG: **Hollow Stem Auger (CME 750)**
 CONTRACTOR: [REDACTED]
 DATE DRILLED: **October 19, 2004**
 GROUND ELEV: **633.84**
 STICK UP: **0.77**

NORTHING: **6733743.331**
 EASTING: **496260.9844**
 ELEV. TOP OF PVC: **634.60** M-ASL
 DEPTH TO WATER: **3.97** M-BTOC
 ELEV. OF WATER: **630.63** M-ASL

Depth (m)	Elev. (m-asi)	LITHOLOGY	SAMPLES NAMES AND DEPTHS	WELL DIAGRAM	Vapours (ppm)
0.0	634.6	Ground surface			
1.0	633.6	Sand & gravel, brown, loose, cobbles, dry			
2.0	632.6				
3.0	631.6				
4.0	630.6		Lithology changing to a sandy silt @ 3.7 m wet		
5.0	629.6				
6.0	628.6				
7.0	627.6				
8.0	626.6				
9.0	625.6				
			Top Of Screen Bottom Of Screen Top Of Sandpack Bottom Of Sandpack Top Of Bentonite Bottom Of Bentonite	1.5 4.6 1.2 4.6 0.6 1.2	
		▼ Water Level: 3.97 m below top of casing Date: October 21, 2004			

DETAILED SITE INVESTIGATION & RISK ASSESSMENT ([REDACTED])
 146 Industrial Road, Whitehorse, Yukon