

# Monitoring Well Log

Monitoring Well: DMW-1

Project: White Rock Mufflers GW Investigation

Client: Grayhawk Development Ltd.

Project No.: 98-5842

Geoscientist: Robert Beck



SUBSURFACE PROFILE			SAMPLE		Hydrocarbon Vapour parts per million ▼ 100 200 300 400 ▼	Well data	Remarks			
Depth, m	Symbol	Description	Elevation, m	Number				Type	% LEL	
									● 20	40 60 80 ●
0		Ground Surface	2.57							
	■	<b>Asphalt</b>						Top of pipe elevation 2.50 m (geodetic)		
	●	<b>Fill</b> Gravelly sand, loose, dark gray	2							
	▲	<b>Sand</b> Sand with some organics, woody debris; saturated	1					Static level 0.99 BTOP (1.51 m geodetic) Mar. 25, 10:45 a.m.		
	▲	<b>Peat</b> Some woody debris, some sand/gravel; saturated, dark brown, saturated; sulfur odour	2							
	▲	<b>Silty Sand</b> Uniform, fine to medium, some organics; plastic, dark gray, saturated	4					Borehole caved to 3.3 m		
		End of Borehole	-2							
5										

Drilled By: Beck Drilling Ltd.

Drilling Method: Solid-stem auger

Drilling Date: Feb. 9, 1999

Hole Size: 15 cm

Datum: geodetic

Sheet: 1 of 1

**Dillon Consulting Limited**  
130-10691 Shellbridge Way  
Richmond, B.C.  
V6X 2E8