SEACOR ENVIRONMENTAL INC.

SEACOR JOB NO: 205.03048.00

CLIENT: Ralmax
PROJECT: PSI and DSI Report
2550 Turner Street
Victoria, BC

BOREHOLE LOG

BOREHOLE NO: MW04-5

SURFACE ELEVATION: 99.32 m

DEPTH (m)	SAMPLE TYPE	SAMPLE ID	SPT COUNT	SOIL TYPE	SOIL DESCRIPTION	FIELD TEST DATA: ORGANIC VAPOUR LEVEL (ppmv) 1 10 100	WELL COMPLETION	WATER LEVEL	WELL COMPLETION NOTES	ELEVATION (m)
									stickup, jplug	100
					Ground Surface					
0		5A			**FILL** grey silty sand, angular gravel and cobbles					99
					SILT grey-brown, mottled, some clay, firm, moist					
1										98
2										97
3										96
									GW = 95.72 m (July 23, 2004)	
4									bentonite/sand seal	95
5										94
6										93
7			2 3 3 2		**SILTY CLAY** light brown to grey, soft, moist					92
8			1 2 2 3							91
			3 2 2 3							
9			1 3 3 2						bentonite seal	90
10			2 3 1 2		**SAND** light grey, some clay, some silt, wet				10/20 filter sand 50 mm 010 slot PVC pipe	89
					End of borehole at 10.67 m					

Screened Interval from 10.06 to 10.67 metres below surface
Depth to Groundwater = 3.603 m below ground surface (July 23, 2004)

DRILLING METHOD: Hollow Stem Auger Drilling

DRILL DATE: June 24, 2004 LOGGED BY: AH

Notes: ■ GRAB SAMPLE

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