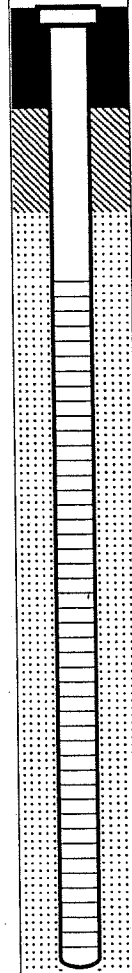










Project: 622 Pembroke St. - DSI
 Project No: 1028-0501
 Client: Dobney Foundry Ltd.
 Location: Victoria BC
 Date Drilled: March 2, 2005
 TOC Elevation: 6.053 masl
 Stickup: 0.08 mbgs
 Water Level Elevation: NA
 Water Level: Dry (March 8, 2005)

MONITORING WELL#: MW7

Bottom of Well Depth: 4.3 m
 Drilled By: Drillwell Enterprises Ltd.
 Drilling Method: Hollow Stem Auger
 Logged By: A. MacLeod
 Log Prepared By: K. Macheit
 Checked By: I. Lambrecht

SUBSURFACE PROFILE				SAMPLE				Well Material	Well Installation Diagram	Well Construction Details
Depth (m)	Symbol	Description	Elevation (masl)	Sample ID	Sample Type	Recovery (%)	Combustible Vapour (ppm)			
0		Ground Surface	6.133					5cm Schedule 40 PVC Riser		Concrete
		Fill sand and gravel, brown, moist.	5.828				0			
0.5		Clay silty, compact, brown, moist.	5.219	MW7-1			0			
1		olive grey.		MW7-2			0			
1.5			4.304	MW7-3			0			
2		dense, grey, moist.								
2.5			3.542	MW7-4			0	5cm Schedule 40 PVC Slotted Screen	Sand	
3		mottling, olive grey.								
3.5				MW7-5			0			
4			1.866	MW7-6			0			
4.5		End of Borehole								

Note: Any decisions/actions made by a third party based on this log are the sole responsibility of the third party. Franz Environmental Inc. accepts no liability for third party decisions/actions made based on this log.

Franz Environmental Inc.
 761 F Enterprise Crescent
 Victoria, BC, V8Z 6P7
 info@franzenvironmental.com

