Project: VICTORIA HARBOUR
Project No.: 312-004-01
Date Drilled: December 9, 1997
Elevation: Ground=3.95m, TOP=3.80m

GROUNDWATER WELL H97-305

Location: Lafarge/Butler (See Figure 2)
Contractor: Sonic Drilling
Method: Sonic Rig - Grab Sampling
Logged By: Hemmera Resource Consltants Ltd. -Phil Scalia

Vapour Level (OVA) - ppm	Sample #	Depth (m)	Depth (ft)	Symbols	Soil Description	Depth (m)	Piezometer Installation	Piezometer Construction Details
					Surface			
			1		0-0.15m **Concrete**			Well Protector - flush mount Cement to 0.46m
					0.15-0.30m **SAND & GRAVEL**, loose, dry			
					0.30-5.64m **SILT, Clay, Gravel, Sand**, brown, mottled grey, trace of brick, moist			
			2		sandier from 0.61-0.91m			
			3		darker with shell fragments from 0.91-1.37m			
	305-3.5	1	4			1		0.46-2.90m Bentonite
			5					
			6					
		2	7			2		
			8					
			9					
		3	10			3		Dec. 10, 1997 El.= 0.43m
			11					
			12					
		4	13			4		2.90-5.79m Sand
	305-13.5		14					
			15					
			16					
		5				5		3.51-6.55m Screening
			17		wet @ ~5.18m			
			18					
			19		5.64-6.4m **Silt, Clay, Shell Fragments, Wood**			
		6				6		
	305-20		20					5.79-6.86m Slough
			21		6.4-6.86m **CLAY**, blue, firm, wet			
			22					
					E.O.H. at 6.86m			