


CLIENT: CHEVRON CANADA - FORMER BULK PLANT	DRILLING CONTRACTOR: MUD BAY DRILLING	PROJECT No.: R12-124
LOCATION: RIVERSIDE STREET, MATSQUI	DRILLING METHOD: HOLLOW STEM AUGER	DIAMETER: 200 mm
		BOREHOLE No.: 19D

SAMPLE TYPE: CORE SPLIT SPOON DISTURBED NO RECOVERY

ELEV. - DEPTH (m)	SOIL DESCRIPTION	STRATIGRAPHY PLOT	SAMPLE TYPE	SAMPLE NUMBER	HEADSPACE VAPOUR CONCENTRATION (ppm)				WATER LEVEL	MONITORING WELL INSTALLATION DETAILS
					10	100	1000	10000		
0	Firm, brown, fine sandy SILT, rust colored patches.									
1	-faint hydrocarbon odour below 0.9 m -becomes grey colored at 1.2 m			S26		▲				
2				S26B			▲			
3	Loose, grey, fine to medium SAND, moderate hydrocarbon odour.			S27			▲			
4	-grades to grey, medium sand at 3.3 m -no hydrocarbon odour detected below 3.8 m			S27B			▲			
5				S28		▲		94-03-28		
6	-some fine sand below 5.3 m, saturated			S29			▲			
7				S29B		▲				
8				S30			▲			
9	End of borehole @ 9.1 m. NOTE: ELEVATIONS ARE RELATIVE TO ARBITRARY DATUM.									

	GROUND SURFACE ELEVATION: 8.525 m	DATE DRILLED: 1994-03-07
	TOP OF CASING ELEVATION: 9.049 m	LOGGED BY: S.D.A.
		SHEET 3 OF 19