

RECORD OF BOREHOLE No 701-18N

1 of 1 METRIC

G.W.P. 5556-02-00 **LOCATION** Hwy 69 Sta. 17+750, o/s 13m Rt. CL Med. **ORIGINATED BY** FP
DIST 54 **HWY** 69 **BOREHOLE TYPE** Continuous Flight Hollow Stem Augers **COMPILED BY** PC
DATUM Geodetic **DATE** April 26, 2003 **CHECKED BY**

SOIL PROFILE			SAMPLES			GROUND WATER CONDITIONS	ELEVATION SCALE	DYNAMIC CONE PENETRATION RESISTANCE PLOT					PLASTIC NATURAL LIQUID LIMIT MOISTURE LIMIT CONTENT CONTENT			UNIT WEIGHT γ	REMARKS & GRAIN SIZE DISTRIBUTION (%)
ELEV. DEPTH	DESCRIPTION	STRAT PLOT	NUMBER	TYPE	"N" VALUES			SHEAR STRENGTH kPa					W _p	W	W _L		
249.5	Ground Surface							20	40	60	80	100					
0.0	Sand, gravel		1	SS	21		249										
248.9	Compact Brown Moist																
0.6	(FILL) Sand, trace silt																
	Compact Brown Moist to loose		2	SS	9		248										
							247										
	Compact		3	SS	14		246										
245.5																	
4.0	End of borehole																
	Refusal on probable bedrock																
	* Borehole dry on completion of drilling																