

SUMMARY LOG

Project **gINT Example**
 Location **N978,753.584/E437,494.752**
 Driller **I. Core**

Method **BQ3 Diamond Drill**

Elevation **671.42m**
 Dates **2002-03-27**

Drilling Details	Depth (m)	Sample Type	Blowcount	Recovery (m)	Shear Strength (kPa)	Gradation %			Index Properties			Classification	Description	Other Tests
						Gravel	Sand	Fines	w _L	w _P	w			
	1	S	3	-	50	-	-	-	-	-	-		Loose, dry, dark brown, sandy SILT, trace gravel with abundant wood roots. Small boulder to 100mm diameter encountered.	1.8m
	2													
	3	S	+50	0.1		2	85	13	-	-	16	SC1	Very dense, dry dark brown gravelly SAND some fines.	M
	4	S	+50	0.23		20	60	20	-	-	17	SC2		
Drilling stopped for 2 hours to repair an hydraulic line.	5													5.18m
	6	C	-	1.35		-	-	-	-	-	-		See Rock Core Log	
	7	C	-	1.2		-	-	-	-	-	-			
	8	C	-	0.57		-	-	-	-	-	-			
	9	C	-	0.9		-	-	-	-	-	-			
	10													
	11	C	-	0.87		-	-	-	-	-	-			
	11.55													11.55m
	12												11.55 END OF HOLE	
	13													
	14													
	15													
	16													
	17													

SUMMARY LOG BC_MOT.GPJ BC_MOT.GDT 14/5/04

SAMPLE TYPE A - Auger C - Core D - Denison S - Split Spoon T - Shelby Tube W - Wash	SHEAR STRENGTH kPa U - Unconfined Compression F _v - Field Vane L _v - Lab Vane R - Remoulded	TESTS M - Mechanical Analysis Q, R, S - Triaxial Compression C - Consolidation DS - Direct Shear w _L , w _P - Liquid, Plastic Limits w - Moisture Content	FILE No.
			AB-CD-12
			PREPARED By: Y. Me
Blowcount = Standard Penetration Test (ASTM-1586)			NOTE: Brackets () denote Driller's estimate
SHEET 1 of 1			