

1. PROJECT gINT Example	11. DATUM FOR ELEVATION SHOWN (TBM OR MSL) MSL
2. LOCATION N 12345.6 E 65432.1	
3. DRILLING AGENCY AAAAA Drillers, Inc.	12. DRILL METHOD 2 1/4" I.D. HSA, 2" spoon
4. NAME OF DRILLER I. Core	13. ELEVATION TOP OF HOLE 123.4
5. DRILL TYPE ACME Z-99	14. TOTAL NUMBER CORE BOXES N/A
6. THICKNESS OF OVERBURDEN 16	15. ELEVATION GROUND WATER 113.9
7. DEPTH DRILLED INTO ROCK 4	16. DATE HOLE STARTED 18/1/05 COMPLETED 19/1/05
8. TOTAL DEPTH OF HOLE 20	17. INSPECTOR A. Bore
9. DIRECTION OF HOLE VERTICAL <input checked="" type="checkbox"/> INCLINED <input type="checkbox"/> ___ DEG. FROM VERT	

ELEVATION	CLASSIFICATION OF MATERIALS	LEGEND	USCS CLASS	SAMPLE #	SAMPLE TYPE	BLOWS PER 6-INCH	MOISTURE (%)	PENETRATION	RECOVERY (%)	RQD (%)	REMARKS	DEPTH SCALE (FT)
123.4	Coarse GRAVEL changing to fine gravel, coarse sand and soil (Fill)		GP		A						Automatic Hammer	
122.4	Dark brown lean CLAY with sand and gravel, dry, stiff (Fill)		CL	1	D	5 8	19.6	1.0	67			1
121.4	Grayish brown CLAY with sand and gravel (Fill)		CL	2	D	8 10	12.3	2.0	92			2
				3	D	9 6 4	14.3	2.0	88			3
				4	D	2 1 1	6.7	2.0	100		No recovery of sample due to rocking split spoon.	4
115.4	Grayish brown with black nodules CLAY, wet, soft		CL	5	D	1 1 3	13.1	2.0	79			5
											Water encountered @ about 10.0'	6
												7
												8
												9
												10
												11
												12
												13
109.4	Grayish brown with black and green nodules, wet, medium stiff (Fill)		CL	6	D	1 4	20.2	2.0	75			14
												15
												16
107.4	SHALE weathered, yellowish brown and light gray, slightly moist, massive, calcareous, soft		R-1		C			4.0	83	46		17
												18
												19