

Logo

gINT Software
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 Someplace, SOMEWHERE
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BORING NUMBER B-2

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CLIENT ABC Corporation **PROJECT NAME** gINT Example
PROJECT NUMBER 123-ABC **PROJECT LOCATION** Someplace, SOMEPLACE
DATE STARTED 4/28/06 **COMPLETED** 4/28/06 **GROUND ELEVATION** 124.5 ft MSL **HOLE SIZE** 2
DRILLING CONTRACTOR ABC Drilling **GROUND WATER LEVELS:**
DRILLING METHOD Hollow Stem Auger 2" **▽ AT TIME OF DRILLING** 15.00 ft / Elev 109.50 ft washing away soil
LOGGED BY Andy Caneday **CHECKED BY** Y. Me **▼ AT END OF DRILLING** 12.00 ft / Elev 112.50 ft bubbling and frothy
NOTES General remarks **▼ 20hrs AFTER DRILLING** 22.00 ft / Elev 102.50 ft

GENERAL BH / TP / WELL - gINT STD US.GDT - 9/7/07 12:50 - C:\PROGRAM FILES\GINT\PROJECTS\GINT STD US.GPJ

DEPTH (ft)	SAMPLE TYPE NUMBER	RECOVERY % (RQD)	BLOW COUNTS (N VALUE)	REMARKS	U.S.C.S.	GRAPHIC LOG	MATERIAL DESCRIPTION
0							
1.0							ASPHALT
5	GB O-1				SW-SM		(SW-SM) WELL GRADED SAND WITH SILT, SILTY SAND, (SW-SM) 10 % gravel, 80 % sand, 10 % fines, green, well graded, rounded, fine to medium grained, moist, very loose, trace chert
6.0					SW-SM		(SW-SM) WELL GRADED SAND WITH SILT, SILTY SAND, (SW-SM) (A-2-4) 10 % gravel, 80 % sand, 10 % fines, light brownish gray and light blueish green, well graded, well rounded, fine to medium grained, dry to moist, loose, fissured, with chert, and coal, trace coarse gravel, no odor, weak cementation, hydrocarbon staining, some comments
10	SPT S-1	92	1-2-3-4 (5)		SW-SM		12.0 ▼ (SW-SM) WELL GRADED SAND WITH SILT, SILTY SAND, (SW-SM) (A-2-4) 10 % gravel, 80 % sand, 10 % fines, brown and olive, well graded, well rounded, fine to medium grained, moist, medium dense, trace clay, little ferrous nodules, and chert, hydrocarbon odor, strong cementation, iron oxide staining, more comments
15	SPT S-2	75	4-5-6-7 (11)	very rough drilling	SW-SM		18.0 ▼ (CL) SANDY LEAN CLAY, SANDY CLAY, (CL) (A-6) 10 % gravel, 25 % sand, 65 % fines, brown and green, moist to moist, very stiff, medium plasticity, slow dilatancy, medium toughness, high dry strength, trace medium to coarse sand, some ferrous nodules, and mica, chemical odor, strong cementation, hydrocarbon staining, comments about the clay
20	SPT S-3	63	8-9-10-11 (19)	difficult drilling	CL		24.0 (CH) SANDY FAT CLAY, (CH) gray, hard, high plasticity
25	ST T-1	75			CH		27.0 (CH) SANDY FAT CLAY, SANDY FAT CLAY, (CH) 5 % gravel, 25 % sand, 70 % fines, gray, dry to moist, hard, fissured, high plasticity, no dilatancy, high toughness, high dry strength, trace clayey silt, little coal refuse, hydrocarbon odor, moderate cementation, hydrocarbon staining, more comments
30	SPT S-4	80	45-46-50/3"		CH		
	SPT S-5	75	45-50/2"				

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