

Logo

gINT Software
 123 Main Street
 Someplace, SOMEWHERE
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CLIENT ABC Corporation **PROJECT NAME** gINT Example
PROJECT NUMBER 123-ABC **PROJECT LOCATION** Somewhere, SOMEPLACE
DATE STARTED 4/28/06 **COMPLETED** 4/28/06 **GROUND ELEVATION** 123.4 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 108.40 ft washing away soil
LOGGED BY Andy Caneday **CHECKED BY** Y. Me **▼ AT END OF DRILLING** 12.00 ft / Elev 111.40 ft bubbling and frothy
NOTES General remarks **▼ 20hrs AFTER DRILLING** 22.00 ft / Elev 101.40 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)	TESTS AND REMARKS	U.S.C.S.	GRAPHIC LOG	MATERIAL DESCRIPTION	Environmental Data	WELL DIAGRAM
0							ASPHALT		Casing Top Elev: 123.4 (ft) Casing Type: xyz
1.0							122.4		
5	GB O-1			PP = 0.8 tsf MC = 17% DD = 95 pcf LL = 38 PL = 15 Fines = 72% UC=1400psf LL = 38	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		Cement 5% Bentonite Grout
6.0					SW-SM		117.4		4" PVC Sch. 40
10	SPT S-1	92	1-2-3-4 (5)		SW-SM		111.4	FID = 20 GRO = 30 PID = 1 SOV = 60 TPH = 50 Vapor = 93	
12.0				very rough drilling	SW-SM		111.4	Vapor = 9	Bentonite Seal
15	SPT S-2	75	4-5-6-7 (11)	MC = 15%	SW-SM			FID = 20 PID = 10	Sand (#3)
18.0					CL		105.4	GRO = 10	
20	SPT S-3	63	8-9-10-11 (19)	MC = 19%	CL				
24.0				difficult drilling	CH		99.4	PID = 22	
25	ST				CH				

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