




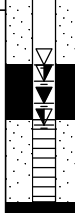
Project: **gINT Example  
Somewhere, USA**  
Number: **123456789**

Date Started: **3-23-98**  
Date Finished: **3-24-98**

**Boring Log  
MW-12345**

Driller: **AAAAA Drilling** Weather: Sunny, warm  
 Logged By: **A. Bore** Location: **30' west of drainage slough,  
50' north of railroad tracks.**  
 Casing Type/Size: **6" OD Steel**  
 Sampler Type/Size: **2.5" OD Split Spoon** Surface Elevation: **123.4**

Groundwater Observations			
Date	Depth	Elev.	Notes
3-23-98	▽ 4.5	118.9	ATD
3-24-98	▽ 5.2	118.2	AD
3-24-98	▽ 4.8	118.6	2 hr AD
3-25-98	▽ 5.6	117.8	24 hr AD

Depth (ft)	Elev. (ft)	Sample					Sample Description	Symbol	Stratum Description	Well Log
		PID (ppm)	No.	Pen /Rec.	Depth (ft)	Blows /6"				
1	120						Loose, dry, dark brown FINE SAND, little coarse to medium sand, little silt, pieces of wood, roots.		0.5 TOPSOIL FINE SAND, little coarse to medium sand, little silt and organics. (FILL)	
		30	S-1	24/12	1.0-3.0	4				
2						5				
3						4				
4						4				
5	115	50	S-2	24/8	5.0-7.0	WH/12	Medium stiff, wet, dark brown SILT, some medium to fine sand, some organics.		3.5 SANDY SILT	
6						10				
7						15				
8										
9										
10	110									
11										
12										
13										
14										
15	105									
16										
17										
18										
19										

GRANULAR SOILS	
BLOWS/FT.	DENSITY
0-4	V.LOOSE
4-10	LOOSE
10-30	M.DENSE
30-50	DENSE
>50	V.DENSE
COHESIVE SOILS	
BLOWS/FT.	DENSITY
<2	V.SOFT
2-4	SOFT
4-8	M.STIFF
8-15	STIFF
15-30	V.STIFF
>30	HARD

**NOTES:**  
**Sample S-2 bouncing as if on root for last 12" of sampling. Sampler advanced the first 12" on weight of hammer. Possibly a void.**  
**Sample S-2 exhibited an unnatural odor.**  
**Grinding on cobbles and boulders at 7.5' Refusal at 8.5' on cobbles or boulders.**

**PROPORTIONS USED:**  
 trace (0-10%), little (10-20%) some (20-35%), and (35-50%) with (Amount of component not included)



LOG A EWNL01 LOG A EWNL01.GPJ LOG A EWNL01.GDT 7/20/04