

LOG OF BORING NO. B-1

PROJECT: **gINT Example**
 PROJECT NO: **1234.56.78**
 PROJECT LOCATION: **Somewhere, USA**

WATER LEVEL: ∇ **18.0** ▼ **13.0** ∇ **8.0**
 DATE: **6-6-98** **6-7-98** **6-15-98**
 TIME: **1200** **1500** **1000**

DATE STARTED: **June 6, 1998**
 DATE COMPLETED: **June 7, 1998**
 DRILLING CONTRACTOR: **AAAAA Drilling**
 DRILLER: **I. Core**
 DRILLING METHOD: **Hollow Stem Auger**
 SAMPLING METHOD: **Split Spoon**

GROUND SURFACE ELEVATION: **123.5**
 DATUM: **MSL**
 WEATHER: **Warm, Sunny**
 LOGGED BY: **A. Bore**
 CHECKED BY: **J. Smith**
 BACKGROUND OVA (PPM): **0.01**

SAMPLE TYPE AND NUMBER	SAMPLE ADVANCE (ft.)	SAMPLE RECOVERY (ft.)	N-VALUE (blows / foot)	RQD	OVA (ppm)	ELEVATION (ft.)	DEPTH (ft.)	USCS GRAPHIC SYMBOL	This log is part of the report prepared for the named project and should be read together with that report for complete interpretation. This summary applies only at the location of this boring and at the time of drilling. Subsurface conditions may differ at other locations and may change at this location with the passage of time. The data presented is a simplification of actual conditions encountered.	
									DESCRIPTION	REMARKS
						123.5	0	CL	DARK BROWN SANDY CLAY (CL) stiff, moist, (Fill).	Easy drilling
SS 1	1.5	0.5	32		0					
SS 2	1.5	0.5	23		100	118.5	5	ML	GRAY SANDY SILT (ML) medium stiff, wet, with some fine gravel grades with increasing gravel	Occasional Cobbles
SS 3	1	0.5	15		1000					
						113.5	10	GC	ORANGE-BROWN CLAYEY GRAVEL (GC) medium dense, wet.	Slight Odor
Run 1	5	3.8		50	100	108.5	15	L	TAN LIMESTONE moderately weathered, moderately strong	
						103.5	20			

NOTES: **Boring converted to monitoring well, see Appendix A.**

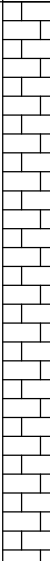
LOG A EWN1.02 LOG OF BORING LOG A EWN1.02.GPJ LOG A EWN1.02.GDT 4/16/03

LOGO ACME CONSULTING
 1234 Anystreet
 Somewhere, Someplace
 Telephone: 534 123 4567 Fax: 534 321 4567

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 PROJECT LOCATION: **Somewhere, USA**

GROUND SURFACE ELEVATION: **123.5**
 LOGGED BY: **A. Bore**
 CHECKED BY: **J. Smith**

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										DESCRIPTION	REMARKS
Run 2	5	3		45	50	103.5	20				
						98.5	25				
						93.5	30				

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LOG A EWN102 LOG OF BORING LOG A EWN102.GPJ LOG A EWN102.GDT 4/16/03