



ACME Consulting  
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 Somewhere, SOMEPLACE  
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**LOG OF BORING NO. B-1**

Project Name: **gINT Example**

Location: **Somewhere, USA**

Number: **1234-ABCD**

Sheet 1 of 1

Depth, feet	Graphic Log	Surface El.: <b>123.4 MSL</b> Location: <b>30 feet north and 20 feet west of northeast building corner.</b>	Samples	Recovery %	RQD	Penetration Blows / Foot	Pocket Penetrometer, TSF	% Passing No. 200 Sieve	Unit Dry Weight, pcf	Water Content, %	Liquid Limit	Plastic Limit	Plasticity Index
		<b>MATERIAL DESCRIPTION</b>											
0 - 9.0		FAT CLAY(CH) very stiff to hard, moist, calcareous, rootlets in upper 1.5 feet.		100			2.5						
9.0 - 13.5		SANDY LEAN CLAY(CL) stiff to very stiff, yellowish brown, moist, calcareous with calcareous nodules		100			3.0						
13.5 - 15.0		FAT CLAY(CH) very stiff, brown to gray, moist, calcareous		95			3.0	90	90	78	101	15	86
15.0 - 19.7		SANDY GRAVEL(GP) fine to coarse gravel, fine to medium sand, dense		90			2.8						
19.7 - 20.0		SHALE soft to moderately hard, gray, massive, weathered in upper 0.4 feet, calcareous		85		28							
20.0 - 20.4				50		50/9"							
20.4 - 25.0				100	70								
25.0 - 30.0				100	80								
30.0 - 35.0													
35.0 - 40.0				92	60								
40.0		Boring completed at 40.0 feet											

LAGNN10 LAGNN10.GPJ LAGNN10.GDT 7/22/04

Completion Depth: **40.0**  
 Date Started: **6/10/98**  
 Date Completed: **6/11/98**  
 Drilled By: **AAAAA Drilling**  
 Logged By: **A. Bore**

Remarks: **Water level 17.2 feet ATD and 15.4 feet at completion. Pressure (packer) test performed in borehole. Borehole grouted from bottom to top with volclay grout upon completion.**