



ACME Consulting
1234 Main Street
Somewhere, SOMEPLACE

PROJECT: gINT Example
 NUMBER: XYZ-543-21
 LOCATION: Somewhere, USA
 STATION, OFFSET: 12+345 67' left
 DRILLING METHOD & RIG TYPE: Hollow Stem Auger ACME Z-99
 WATER DEPTH - COMPLETION: 10.0 ft AFTER 24 HRS: 9.0 ft

BORING No: **B-1**
 ELEV: 123.5 ft
 TOTAL DEPTH: 20.8 ft
 STARTED: 12/30/97
 COMPLETED: 12/31/97
 CAVED: 12.0 ft

ELEV.	SOIL SYMBOLS SAMPLER SYMBOLS & FIELD TEST DATA	DESCRIPTION	REMARKS	SAMPLE NO.	RECOV %	C=Qu/2 tsf
DEPTH						
0		Topsoil (visual) Brown, Dry, Very Stiff to Hard Sandy SILT (ML)				
120				1	95	
5				2	100	
115		wet				
10		Gray, Saturated, Hard SILT (MH)	Difficult drilling below 10'.	3	90	1.40
110				4		
15						
105						
20				5	50	
		BOTTOM OF HOLE 20.75 feet				

LAGNN05 LAGNN05.GPJ LAGNN05.GDT 7/22/04

DRILLER: I. Core
 WEATHER: Sunny with slight westerly wind

INSPECTOR: A. Bore
 TEMPERATURE: 85°F

DATUM: MSL
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