



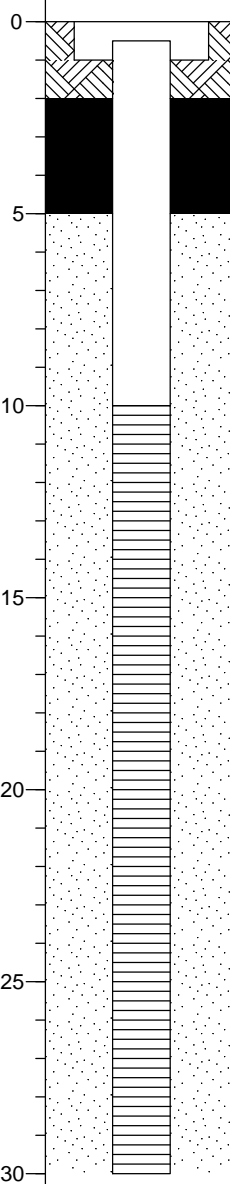


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ACME Consulting
 1234 Main Street
 Somewhere, SOMEPLACE
 Telephone: (000) 555-1234
 Fax: (000) 555-4321

Client: ABC Developers, Inc.		Job No.: 12345-ABCDE	Boring/Well: MW-1
Project: gINT Example		Well Construction Data	
Date Started: 10/22/98	Date Completed: 10/23/98	Screen: 0.020" slot size 	From: 10 - To: 35
Logged By: A. Bore	Checked By: Y. Me	Pack: #1 sand 	From: 5 - To: 35
Drilling Co.: AAAAA Drilling	Driller: I. Core	Seal: Bentonite 	From: 2 - To: 5
Method: Hollow Stem Auger	Equipment: ACME Z-99	Grout: Cement 	From: 0 - To: 2
Boring Depth: 46.0	Ground Surface Elevation: 123.4	Inner Casing: 4" ID Sch 40 PVC	
Initial GW Level: 15.1	GW Level: 12.8	Time/Date: 2 hrs after dev.	Outer Casing/Stick Up: Protective flush-mounted cover.

Depth	Sample	Sample Number	Blow Count Rec./RQD	PID (ppm)	Lithology	Description	Remarks	Well Construction
0						SANDY SILT, firm, low to moderate plasticity, fine to medium sand, light brown and gray mottled, dry to damp	Weather is sunny and mild.	
5	X	1	4-2-3-3 18"	0				
10	X	2	4-3-3-2 17"	0		SANDY CLAY, firm, moderate plasticity, medium to coarse sand, brownish red, wet		
15	X	3	9-50/4" 10"	0		CLAY, stiff to very stiff, moderate plasticity, brownish red with black mottling, trace fine sand, saturated		
20	█	4	pushed 22"	NA				
25	X	5	15-25-50/3" 0"	ND		SANDY SILT, stiff, low to moderate plasticity, light brown		
30	█	6	pushed 20"	NA		SILTY SAND, very dense, non-plastic, tan		

LOG A EWINL03.GPJ LOG A EWINL03.GDT 7/23/04

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Client:	ABC Developers, Inc.	Job No.:	12345-ABCDE	Boring/Well:	MW-1
Project:	gINT Example				

Depth	Sample	Sample Number	Blow Count Rec./RQD	PID (ppm)	Lithology	Description	Remarks	Well Construction
35		7	cuttings	NA		with some fine to coarse Limestone gravel	Drilling becoming more difficult	
40		R1	NX Core 77%/40%	NA		LIMESTONE, moderately strong, moderately weathered, tan		
45		R2	NX Core 97%/53%	NA				
						Bottom of Borehole at 46'		