

Logo

ACME Consultants  
 1234 Main Street  
 Sometown, SOMEPLACE  
 Telephone: (000)555-1234  
 Fax: (000)555-4321

Client: ABC Developers, Inc. Project: gINT Example  
 Project No.: 123-ABC Location: Somewhere, USA Supervised by: A. Bore  
 Drilling Co.: AAAAA Drilling Drilling Method: 8" Hollow Stem Auger  
 Borehole Location: 30 ft north of bank building Date Started: 1/12/04 Date Completed: 1/13/04

Depth Scale (ft)	Stratigraphic Description	Graphic Log	Elev. Depth (ft)	Well Construction	Sample				Depth Scale (ft)
					Number	Type	Interval	N Value	
Surface Elevation (ft MSL): 123.40									
1	LEAN CLAY (CL) stiff, moderate plasticity, moist, light brown			Bentonite Seal	1	AC			1
2					2	SS		8	2
3					3	ST		push	3
4	SANDY SILT (ML) firm, low plasticity, fine sand, moist, tan, with occasional lenses of moderate to high plasticity clay		119.4	Schedule 40 PVC pipe	3	ST			4
5			4.0					5	
6									6
7			4		CS			7	
8	POORLY GRADED SAND (SP) medium dense to dense, fine to medium, wet to saturated, gray and brown		114.9	Bentonite Seal					8
9			8.5						9
10					5	WC			10
11									11
12					6	SS		25	12
13				Slotted PVC with pea gravel backfill				13	
14					7	AC		14	

LOG A GWNL01 LOG A GWNL01.GPJ LOG A GWNL01.GDT 1/13/04

Water found (ATD)     
 Static Water Level (2 hrs after drilling)

SAMPLE TYPE     
 Auger Cuttings     
 Shelby Tube     
 Wash Cuttings     
 Split Spoon     
 Continuous     
 Rock Core

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Depth Scale (ft)	Stratigraphic Description (continued)	Graphic Log	Elev. Depth (ft)	Well Construction	Sample				Depth Scale (ft)
					Number	Type	Interval	N Value	
16	POORLY GRADED SAND (SP) medium dense to dense, fine to medium, wet to saturated, gray and brown (Continued) with some limestone gravel			Slotted PVC with pea gravel backfill	8	AC			16
17									
18	LIMESTONE weak, highly weathered, tan		104.4 19.0	Bentonite Grout	9	AC			18
19									19
20				Cement Grout	10	RC			20
21				Cave-in					
22	Borehole Terminated at target depth		101.4 22.0						22

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