



ACME CONSULTING  
 1234 Main Street  
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ABC Developers, Inc.  
 gINT Example  
 Somewhere, USA

**LOG OF BOREHOLE**

**MW-1**

PROJECT No.: 1234567

SHEET 1 OF 2

BORING LOCATION: 30' west of creek. 1,234,567.8' S 8,765,432.1' W

DRILLING Co.: AAAAA Drilling

GROUND SURFACE ELEVATION: 1,234.5' DATUM: MSL

DRILLER: I. Core

DATE: STARTED 1/19/04 COMPLETED 1/20/04

LOGGED BY: A. Bore

SAMPLER: 2" SPLIT SPOON DRIVEN USING A 140 LB. HAMMER FALLING 30 IN.

GROUNDWATER OBSERVATIONS

METHOD: 4.25 I.D. / 8.5 O.D. HOLLOW STEM AUGER

DATE	TIME	DEPTH	CASING	NOTES
01/19/04	17:00	7.2	5	stability reached in 20 min
01/20/04	08:00	6.5	5	15 hr stab. time
01/20/04	17:00	6.8	---	2 hrs after well inst.

RIG: ACME-999

DEPTH (ft.)	SAMPLE					FIELD TESTING	GRAPHIC LOG	MATERIAL DESCRIPTION	WELL	REMARKS
	NO.	TYPE	PEN./REC.	DEPTH (ft.)	BLOWS/6"					
1		SS	24/24	0 - 2	2-2-1-1	ND		POORLY GRADED SAND (SP) very loose, fine, light brown, dry to moist.		1
2		SS	24/19	2 - 4	2-3-2-3	ND				
3		SS	24/22	4 - 6	3-2-6-5	ND		← seepage		
4		SS	24/23	6 - 8	4-3-6-4	ND		with some fine gravel		
5		SS	24/23	12 - 14	8-15-22-34	ND		11' POORLY GRADED SANDY GRAVEL (GP) very dense, fine to coarse gravel, fine sand, gray, saturated. fine to medium sand		
6		SS	24/22	16 - 18	3-3-4-5	ND		15' POORLY GRADED SAND to SILTY SAND (SP-SM) very loose to loose, fine sand, non-plastic silt, tan.		
7		SS	18/17	18 - 19.5	5-4-3	ND				

(Continued)

REMARKS: 1. Field screening of samples for organic vapors was performed with a HNU DL101 Photoionization Detector equipped with a 10.2 eV Lamp. Readings above background levels are shown in parts per million (ppm).

LOG A EWN06 LOG A EWN06.GPJ LOG A EWN06.GDT 4/3/05



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SHEET 2 OF 2

DEPTH (ft.)	SAMPLE					FIELD TESTING	GRAPHIC LOG	MATERIAL DESCRIPTION	WELL	REMARKS	
	NO.	TYPE	PEN./ REC.	DEPTH (ft.)	BLOWS/6"						
8		SS	24/22	20 - 22	4-7-9-10	ND	21'	POORLY GRADED SAND to SILTY SAND (SP-SM) very loose to loose, fine sand, non-plastic silt, tan. (continued)			
22							22.3'	LEAN CLAY (CL) firm to stiff, low to moderate plasticity, gray and brown mottled.			
9		SS	24/21	22 - 24	WOH	50		POORLY GRADED SAND (SP) very loose, fine, light brown			
24											
10		SS	24/21	24 - 26	1-1-1-3	100	25.2'	LEAN CLAY (CL) firm to stiff, low to moderate plasticity, gray and brown mottled.			2
26							26.3'	LEAN CLAY (CL) firm to stiff, low to moderate plasticity, gray and brown mottled.			
11		SS	24/23	26 - 28	1-1-4-5	30		POORLY GRADED SAND (SP) very loose, fine, light brown			
28											
30											
32							32'				
1		SH	24/22	32 - 34	pushed	ND	33'	SANDY LEAN CLAY (CL) firm to stiff, low to moderate plasticity, fine sand, gray and brown mottled.			
34								LEAN CLAY (CL) firm to stiff, low to moderate plasticity, gray and brown mottled.			
2		SH	24/20	34 - 36	pushed	ND			3		
36							36'				

REMARKS: 2. Petroleum odor in sample.  
 3. See Monitoring Well Installation Report MW-1 for well construction details.