

Logo

ACME Consulting  
 1234 Main Street  
 Someplace, SOMEWHERE  
 Telephone: (000) 555-1234  
 Fax: (000) 555-4321

**WELL NUMBER MW-1**

PROJECT NUMBER ABC-12345 DATE STARTED 4/4/02  
 PROJECT NAME gINT Example DATE COMPLETED 4/5/02  
 LOCATION Someplace, USA CASING TYPE/DIAMETER SCH 40 Galv. / 2" I.D.  
 DRILLING METHOD Hollow Stem Auger SCREEN TYPE/SLOT SCH 40 S.S. / 0.010"  
 SAMPLING METHOD Split Spoon GRAVEL PACK TYPE Silica Sand  
 GROUND ELEVATION 101.90 GROUT TYPE/QUANTITY Bentonite / 3 cu.ft.  
 TOP OF CASING 102.52 DEPTH TO WATER 16.0  
 LOGGED BY A. Bore GROUND WATER ELEVATION 85.9  
 REMARKS Weather: Warm, sunny, slight westerly wind.

PID (ppm)	BLOW COUNTS	RECOVERY (inches)	SAMPLE ID.	EXTENT	DEPTH (ft. BGL)	U.S.C.S.	GRAPHIC LOG	LITHOLOGIC DESCRIPTION	CONTACT DEPTH	WELL DIAGRAM
ND	5 9 12 14	23	SS 1			GW-GC		Gray-brown clayey sandy gravel, medium dense to dense, moist to wet, gravels subrounded up to 2" diameter	5.0	
8	7 10 13	11	SS 2		5	SC		Brown clayey sand, medium stiff, moist	10.0	
7	9 11 15	18	SS 3		10	CL		Blue-gray sandy clay, medium stiff, moist	13.0	
15	11 12 15	18	SS 4		15	SP CL		Light gray sand lense	13.5	
								Dark brown to gray silty sand, dense, wet to saturated	15.0	
22	13 13 27	16	SS 5		20	SP		Brown clayey sand, dense, saturated	21.0	
								becoming black	23.0	
ND	25 55/4"	6	MC 6		25	SC		Black Sandstone, moderately hard, moderately strong, highly weathered	25.0	
ND		48	CORE R-1		30					

LOG A EVMN01 LOG A EVMN01.GPJ LAEWMN01.GDT 1/2/03

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PID (ppm)	BLOW COUNTS	RECOVERY (inches)	SAMPLE ID.	EXTENT	DEPTH (ft. BGL)	U.S.C.S.	GRAPHIC LOG	LITHOLOGIC DESCRIPTION	CONTACT DEPTH	WELL DIAGRAM
					40			Black Sandstone, moderately hard, moderately strong, highly weathered (continued)		
					45		x x x	Gray-brown sandy Siltstone, moderately hard, moderately strong, highly weathered	44.5 45.0	<ul style="list-style-type: none"> <li>Bentonite Seal</li> <li>Cement 5% Bentonite Grout</li> <li>Cave-in</li> </ul>
								Bottom of borehole at 45.0 feet.		