APPLIED ENVIRONMENTAL TECHNOLOGIES, INC.

07/06/2000

Sheet 1 of 1 **MW-4**

Job: 0693-01A Location: 2520 Temple Street, Los Angeles

Drilling Company: JET Drilling

Client: Sandra Sholkoff

Drilling Crew: Brad and Frank

Geologist: Lorien I. Sanders

Drilling Method: Hollow Stem Auger

Time Start/Finish: 08:15/10:00

Sampling Method: Split Spoon (2" Brass Liners)

Water Levels/Time/Date: 10' (12.82' on 7/7/00 before well develop)

Surface Conditions: Asphalt

Depth In Feet	Sample Depth	Moisture Content	OVM ppm	USCS Code	DESCRIPTION
0				------	Asphalt. Moderate petroleum hydrocarbon odors immediately below asphalt, soil dark
1					grayish-brown.
2					
3					
4				ML	
5	5.0'	dry to	23		SILT (ML), medium gray, medium stiff (5/8/7), few fine grained sand, moderate petroleum
6	(08:25)	damp			hydrocarbon odor.
7					Ambient air 5' perimeter from hole up to 11 ppm.
8					
9					
10	10.0'	dry to	359		CLAY/SILT (CL/ML), light gray, stiff (8/13/14), thin layer of wet silt above bedrock.
11	(08:35)	damp		CL/ML	
12					Strong petroleum hydrocarbon odor.
13					
14					
15	15.0'	dry to	236		Very stiff (13/15/29).
16	(08:45)	damp			
17					
18					
19					Groundwater ~10', sampled at 15.0', straight drill to 25.0', set well.
20					
21					
22					
23					Cuttings medium brown.
24					
25	25.0'				Boring terminated at 25.0'.
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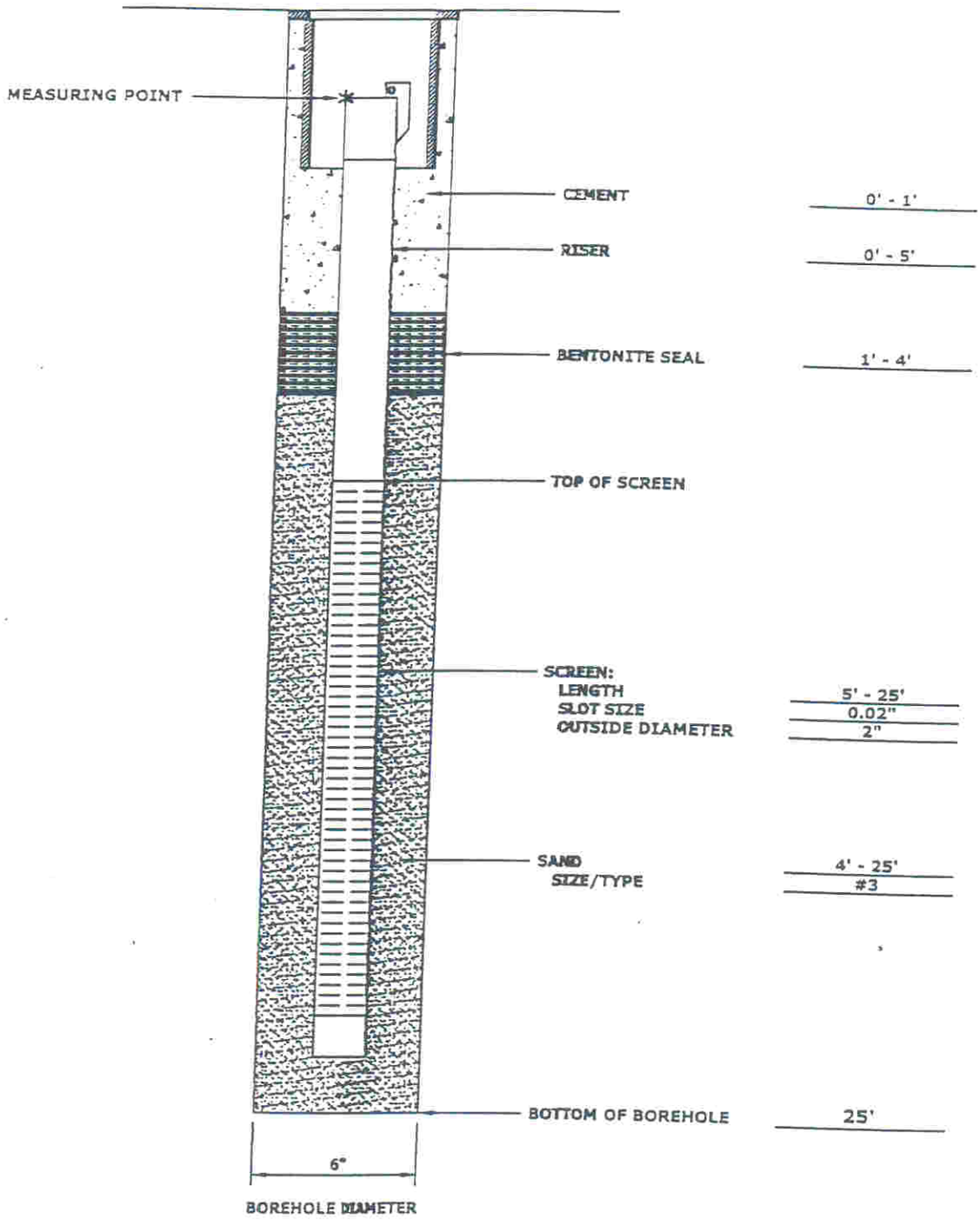

Applied Environmental Technologies, Inc.
4840 Market Street, Suite B • Ventura, California 93003
Phone (805)650-1400 Fax (805)650-1576

GROUNDWATER MONITORING WELL MW-4
AS BUILT DIAGRAM
2520 TEMPLE STREET
LOS ANGELES, CALIFORNIA

PLATE REFERENCE 069301A18	PROJECT NUMBER 0693-01A	SEPTEMBER 14, 2000