

Drilling Log

Project Name Cessna						Boring No. B 16 P	
Project No. 85-141-4-001						Page 1 of 3	
Ground Elevation 1298.8			Location See Figure II-1			Total Footage 36'	
Drilling Type	Hole Size	Overburden Footage	Bedrock Footage	No. of Samples	No. Core Boxes	Depth To Water	Date Measured
Rotary Wash	6"	36	0	0	0	See Remarks	
Drilling Co. Layne Western Company Inc				Driller (s) J Von Holt R Crowl			
Drilling Rig. Gardner Denver 500				Type of Penetration Test Standard			
Date 3/14/86			To		Field Observer (s) M Eversman		

Depth	Description	Class.	Blow Count	Recov.	Sample or Box No.	Remarks
1	Dark brown silty clay, med to high plasticity					started @ 7:45 am
2	Trace of sand.					
3						
4						
5	Grayish-brown silty clay med to highly plastic					No water levels were taken because of the drilling method that was used.
6	trace of sand					
7						
8						
9						
10						
11						
12						
13						

Drilling Log, continued

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						Date <u>3/14/86</u>	
Depth	Description	Log or Class	Blow Count	Core Recov. & Loss		Box or Sample No.	Remarks
15	Grayish-brown silty clay, med plasticity.						
16	Trace of fine sand						
17	Rusty Brown Sand, fine to medium grained						
18	Trace of clay						
19							
20	Brown sand, fine to medium grained						
21							
22							
23							
24							
25	as above						
26							
27							
28							
29							
30							

Drilling Log (continued)

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						Date <u>3/14/86</u>	
Depth	Description	Log or Class	Blow Count	Core Recov. & Loss		Box or Sample No.	Remarks
32	Brown sand, fine to coarse grained.						
33							
34							
35							
36	TD = 36.0 feet						Installed 2" PVC to 36' Gravel Pack 36.0 to 22 feet Bentonite Seal 22.0' to 18.5' Grouted to Surface. Installed lock box and lock Completed @ 11:00am

