

LAW ENVIRONMENTAL, INC.
GOVERNMENT SERVICES DIVISION
TEST BORING RECORD

BORING NUMBER <u> MW-32 </u> JOB NUMBER <u> 11-8531-01 </u> DATE STARTED <u> 11-29-89 </u> DATE COMPLETED <u> 11-30-89 </u> DRILLED BY <u> T. TOMES </u> LOGGED BY <u> P. VOGEL </u> CHECKED BY <u> F. THOMAS </u>	REMARKS: PAGE <u> 1 </u> OF <u> 3 </u> 8 1/4" Hollow Stem Auger Split Spoon Samples
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ELEV. IN FEET	DEPTH IN FEET	DESCRIPTION	MONITORING WELL CONSTRUCTION	SYM- BOLS	LAB TESTS	SPT N VALUE
285.42	0.0	Stiff brown to light brown silty CLAY, CL				
280.42						14 -
275.42						9
270.42						11 -
265.42	20.0	Stiff brown gravelly silty sandy CLAY, CL				15
260.42	25.0	Very dense brown to red gravelly clayey SAND, SP				>50
255.42	30.0	Dense orange gravelly fine to medium grained SAND, SP				40
250.42	35.0					44

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PAGE 2 OF 3

ELEV. IN FEET	DEPTH IN FEET	DESCRIPTION	MONITORING WELL CONSTRUCTION	SYM- BOLS	LAB TESTS	SPT N VALUE
	35.0	Dense to very dense white to tan to orange fine to medium grained SAND, SP			GS AL W	
245.42						>50
240.42	45.0	Dense orange gravelly medium to coarse grained SAND, SP				49
235.42	50.0	Very dense orange to tan fine to medium grained SAND, SP				50
230.42	56.0	Dense orange to tan fine to medium grained gravelly SAND, SP				>50
225.42						
220.42	66.5	Firm brown silty CLAY, CL			GS AL W	37
215.42	70.0					25
						17

TEST BORING RECORD

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ELEV. IN FEET	DEPTH IN FEET	DESCRIPTION	MONITORING WELL CONSTRUCTION			SYM- BOLS	LAB TESTS	SPT N VALUE
-213.92	70.0	See previous page						
	71.5	Boring Terminated						