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LAW ENVIRONMENTAL, INC.  
GOVERNMENT SERVICES DIVISION

## TEST BORING RECORD

BORING NUMBER	MW-39	REMARKS:  7 7/8" Hollow Stem Augers (0 - 90')  4 1/4" Mud Rotary (90 - 115')  Split Spoon Samples
JOB NUMBER	11-8531-01	
DATE STARTED	11-20-89	
DATE COMPLETED	11-30-89	
DRILLED BY	E. FLEMMING	
LOGGED BY	F. THOMAS	
CHECKED BY	J. ABSALON	PAGE 1 OF 4

ELEV. IN FEET	DEPTH IN FEET	DESCRIPTION	MONITORING WELL CONSTRUCTION	SYM- BOLS	LAB TESTS	SPT N VALUE
298.42	0.0	Stiff dark brown gravelly silty CLAY, CL				
291.42						15
289.42						8
	11.0	Stiff green to gray and brown clayey silty LOESS, CL				
281.42						15
276.42						16
271.42	25.0	Stiff to very stiff orangish brown fine grained sandy silty CLAY, CL				12
266.42						19
	33.0					
261.42	35.0	Dense brownish orange fine grained clayey SAND, SC				31

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ELEV. IN FEET	DEPTH IN FEET	DESCRIPTION	MONITORING WELL CONSTRUCTION		SYM- BOLS	LAB TESTS	SPT N VALUE
	35.0	See previous page					
256.42							>50
	43.0						
251.42		Very dense bright orange grading to a yellowish orange well sorted fine to medium grained SAND, SP					>50
	50.5						>50
246.42							
		Very dense orange to tan medium grained gravelly SAND, SP					>50
241.42							>50
							>50
236.42							>50
231.42							>50
226.42	70.0						>50

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ELEV. IN FEET	DEPTH IN FEET	DESCRIPTION	MONITORING WELL CONSTRUCTION	SYM- BOLS	LAB TESTS	SPT N VALUE
	70.0	See previous page				
-221.42						>50
-216.42						>50
-211.42	83.0	Very dense to firm tan well sorted medium grained SAND, SP				>50
-208.42	90.0	Very dense yellowish pink fine grained clayey silty SAND, SP			GS AL W	29
-201.42						>50
-196.42	100.0	Very Dense brownish orange coarse grained gravelly SAND, SP				>50
-191.42	105.0					>50

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ELEV. IN FEET	DEPTH IN FEET	DESCRIPTION	MONITORING WELL CONSTRUCTION	SYM- BOLS	LAB TESTS	SPT N VALUE
	105.0	See previous page				
188.42						
181.42						
180.42	116.0	Boring Terminated				