

#### Law Environmental, Inc. Government Services Division

# TEST BORING RECORD

BORING NUMBER	MW-25	REMARKS:
JOB NUMBER	11-8531-01	
DATE STARTED	3-23-89	8 ⊢
DATE COMPLETED	3-23-89	
DRILLED BY	CN	S
LOGGED BY	FWT	_
CHECKED BY	RM	
	· · · <u></u>	

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## PAGE 1\_OF\_3

Hollow Stem Auger

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Split Spoon Sampling

ELEV. IN FEET	DEPTH IN FEET	DESCRIPTION		CR	Ş	LT	SPT N VALUE
270.31 265.31		Tan and orange to dark brown silty CLAY, CL				GS	->50
<u>260.31</u>	6.0	Very hard tan clayey SAND, SC				-AL W	->50
<u>255.31</u>	14.0	Very dense GRAVEL, GM					>50
<u>250.31</u>	18.5	Dense orange fine grained well sorted gravelly SAND, SP					
245.3†		· · · · · · · · · · · · · · · · · · ·					- 22
<u>240.31</u>		•					- 25
235.31	35.0	• •					.39

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	JOB DATE DATE DRIL LOGO	ING NUI NUMBE STAR COMP LED BY GED BY CKED B	R 11-8531-01 TED 3-23-89 LETED 3-23-89 CN FWT	REMARKS:				PAG	E 2	_OF <u>3</u>
	ELEV.	DEPTH			T			- 1		
	in Feet	IN FEET	DESCRIPTION				CR	s	LT	SPT N VALUE
		35.0	See previous page							TALVE
		38.0	Dense orange sandy GRAVEL, GM	· .						
	230.31									-31
	1									
	225.31									
)				. <b>.</b> .						- 28
		48.0								
	220. <u>31</u>		Very dense (an very fine grained well so with gravel increasing downward, SP	ted SAND						
										->50
								•		
	2 <u>15.31</u>	•								<b>–</b>
	210.31							1		
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										1
	205.31									- 1
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3										
/								[		
•	200.31	70.0				New York				

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BORING NUMBER JOB NUMBER DATE STARTED DATE COMPLETED DRILLED BY	MW-25 11-8531-01 3-23-89 3-23-89 CN	REMARKS:	PAGE 3_OF_3
DRILLED BY LOGGED BY CHECKED BY	 FWT RM	,	

•	LEV. In Eet	oepth In Feet	DESCRIPTION		68	s	LT	SPT N VALUE	
<u>19</u>	5.31	70.0	See prévious page			<b>Y</b>	GS - AL W		
	<u>0.31</u> 1.31	80.7 81.5	Yellowish orange stiff CLAY, CL Boring Terminated					- (	
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