Law Environmental, Inc. Government Services Division

TEST BORING RECORD

BORING NUMBER	MW-14
JOB NUMBER	11-8531-01
DATE STARTED	3-21-89
DATE COMPLETED	3-22-89
DRILLED BY	CN
LOGGED BY	RM
CHECKED BY	FT

REMARKS:

PAGE 1 OF 3

7 1/4" Hollow Stem Auger

Split Spoon Sampling

0 - 35' sampler was hydraulically pushed, SPT N Values taken from 40 - 80'

ELEV. IN FEET	DEPTH IN FEET	DESCRIPTION					SP
302.44	0.0			CR	S	LT	N VAL
		Road construction material - gravel, cinders, clay					VAL
	3.0						
297.44		Brown to gray CLAY, CL					
297.44				l		i	
						ŀ	-
	- 1			- 1			
292.44						GS	
					-	-AL -	-
	- 1	· 9				W	
87.44							
						L	•
	- 1						
2.44							
- 1					Ì	L	
	l			-		-	
7.44							
						L	
28	3.5					-	
2.44	Br	own sandy CLAY, CL					
						L	
33	5					1	
.44 35		e following page					
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BORING NUMBER	REMARKS:	PAGE 2 OF 3
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ELE	V. DE	PTH					,	
FEE	T FI	IN EET	DESCRIPTION		CR	s	LT	SPT N VALUE
262.	44	5.0	Dense red orange to orange fine grained well sorted silty SAND, SM			•		VACOL.
257.4			Dense orange silty gravelly SAND, SP					- 42
252.4	4		very dense orange silty SAND, SM					- >50
247.44	53.	- 1	Very dense tan to orange fine grained well sorted gravelly SAND, SP					-37
242.44			Arangily Ovian' Ob					->50
237.44	65.0							48
232.44			ery dense orange gravelly SAND, SP					>50
LJC.44	70.0					4	,	50

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5151				 				
ELEV. IN FEET	DEPTH IN FEET	DESCRIPTION			Œ	s	LT	SPT N VALUE
227.44		Dense orange silty sandy GRAVEL, GM-SP					GS - AL W	
222.44	79.5 80.0	Orange CLAY, CL Boring Terminated						- 32
			·					_
								_
								_