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Client: ODOT District 12		Project: LAK-90-4.10 Slip		Job No. 0121-3038.00						
LOG OF: Boring B-3		Location: Approximate CL Sta. 175+55 180' L		Date Drilled: 4/24/01						
Depth (ft)	App. Elev. (ft)	Blows per 6"	Recovery (ft)	Sample No.	Hand Penetrometer (tsf)	WATER OBSERVATIONS:	GRADATION	STANDARD PENETRATION (N)		Moisture Content - %
						Water seepage at: none Water level at completion: dry inclinometer installed		Blows per foot	PL	
0	683.0									
2		1	1	1						
3		2	5	2						
5		1	1	5	2					
6.7	676.3	2	3	6	3.0					
9.2	673.8	2	1	1	2.0					
10		2	3	7						
15		1	4	9						
15.5	667.5	4	3	9	1.5					
20		17	7	8						
25		2	4	5	2.0					

Client: ODOT District 12		Project: LAK-90-4.10 Slip		Job No. 0121-3038.00						
LOG OF: Boring B-3UD		Location: Approximate CL Sta. 175+505 180' L		Date Drilled: 4/25/01						
Depth (ft)	App. Elev. (ft)	Blows per 6"	Recovery (ft)	Sample No.	Hand Penetrometer (tsf)	WATER OBSERVATIONS:	GRADATION	STANDARD PENETRATION (N)		Moisture Content - %
						Water seepage at: none Water level at completion: dry double piezometer installed		Blows per foot	PL	
0	683.0									
5	678.0									
10	673.0			1						
15	668.0			2						
20	663.0			3						
25	658.0									

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Depth (ft)	App. Elev. (ft)	Blows per 6"	Recovery (ft)	Sample No.	Hand Penetrometer (tsf)	WATER OBSERVATIONS:	GRADATION	STANDARD PENETRATION (N)		Moisture Content - %
						Water seepage at: none Water level at completion: dry inclinometer installed		Blows per foot	PL	
25	668.0									
30		5	7	8						
31.1	651.9	2	5	9						
35		5	3	7						
38.0	645.0	4	6	14						
38.7	644.3	3	29	53/2						
40										
45										
50										

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LOG OF: Boring B-3UD		Location: Approximate CL Sta. 175+505 180' L		Date Drilled: 4/25/01						
Depth (ft)	App. Elev. (ft)	Blows per 6"	Recovery (ft)	Sample No.	Hand Penetrometer (tsf)	WATER OBSERVATIONS:	GRADATION	STANDARD PENETRATION (N)		Moisture Content - %
						Water seepage at: none Water level at completion: dry double piezometer installed		Blows per foot	PL	
25	658.0									
30	653.0			4						
34.0	649.0			5						
35										
40										
45										
50										

NOTE: THE BORING LOG SHEETS CONTAIN ALL AVAILABLE SOIL AND BEDROCK INFORMATION WHICH CAN BE CONVENIENTLY SHOWN. ADDITIONAL SURFACE INVESTIGATIONS MAY HAVE BEEN MADE TO STUDY SOME ASPECT OF THE PROJECT. MORE INFORMATION, IF ANY, MAY BE OBTAINED IN THE DISTRICT 12 OFFICE.

CHECKED  
MRS  
AEN

BORING LOGS

LAK-90-4.10