FIELD BORING LOG

PROJECT NO: 03-859-[redacted]43
BORING NO: 06-39
PROJECT NAME: Corp. of Eng. Freepoo
DATE: 11-10-05
CLIENT: C.O.E.
TECHNICIAN: Mike
DRILL CONTRACTOR: PATino
DRILL EQUIPMENT: Buggy

WATER LEVEL DATA:

TIME (MIN)	T.O.W. (FT)	T.O.	TIME
5	8.6'		11:04
10	7.9'		11:09
15	7.4'		11:14
E.O.D.			
24 HOURS			

FREE WATER DEPTH: 10'
METHOD OF ADVANCE:
AUGER 0 TO 12'
WASH 12 TO 40'
TIME BORING BEGAN: 10:45
TIME BORING END: 12:37

Sample #	DEPTH(FT)	SAMPLE SYMBOL	CORE(C) JAR(J) BAG (B)	HAND PENETROMETER READING/ BLOW COUNT	RECOVERY IN INCHES	CONSISTENCY	COLOR	MINOR MATERIAL	MAJOR MATERIAL	CHARACTERISTICS OR MODIFICATIONS
1			C	3.0	9"	Very Stiff	Dark Gray		Clay	
2			C	2.25	14"	Stiff	Tan	Silty	"	Silty Sand Pockets & Seams
3	5		C	1.25	12"	Stiff	Tan		Silt	Silty Clay Seams & Pockets
4		X	J	1/2/2		Soft / Very Loose	Reddish Tan		"	w/ Silty Clay @ Bottom 12"
5			C	.00	8"	V/Soft	Reddish Tan		"	Damp To wet
6	10	X	J	WOH/WOH/2		V/Loose	Tan		"	w/ Red Clay @ Bottom (Layer)
7	15	X	J	WOH/WOH/1		V/Loose	Reddish Brown		"	V/Soft Clay & Silty Clay Seams
										V/Soft Clay Seams Interbedded
8	20	X	J	WOH/WOH/2		V/Loose	" "		"	Sandy Silt Seams
9	25	X	J	1/0/0		V/Loose	" "		"	V/Soft Clay Seam @ Top.
10	30	X	J	4/5/3		Firm / Loose	Brown / Gray	Silty	Clay	w/ Sand @ Bottom 6"
	35									Interbedded

Interbedded

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										Previous Page
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11	35	X	J	7/2/3		Soft Loose	Brown & Gy	Silty	Clay	Interbedded Interbedded Sands & CL Seams
12	40	X	J	WH/3/5		Firm	Reddish Brn		Clay	Interbedded w/ Silty Clay Seams
										TD = 40.'