FIELD BORING LOG

PROJECT NO: 02-859-48
PROJECT NAME: Corp. of Cy. Flagpole
CLIENT: C.O.E.
DRILL CONTRACTOR: Pojins

BORING NO: 06-38
DATE: 11-9-05
TECHNICIAN: Mike
DRILL EQUIPMENT: Buggy

WATER LEVEL DATA:

TIME (MIN)	T.O.W. (FT)	T.O.	TIME
5	6.9'		1:22
10	6.0		1:27
15	5.7'		1:32
E.O.D.			
24 HOURS			

FREE WATER DEPTH: 8.'
METHOD OF ADVANCE: AUGER 0 TO 8.' WASH 8 TO 30.'
TIME BORING BEGAN: 1:10
TIME BORING END: 3:01

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	3.25	12"	Very Stiff	Gry/Tan	Silty	Clay	Gry Clay @ Top
2			C	.75	10"	Firm	Tan	Silty	Sand	
3	5	X	J	WOH/1/2		Very Loose	Gry/Tan		Silt	Silty Clay To Clayey Silt Seam, Damp
4			C	.75	14"	Firm	Tan+Red	Silty	Sand	Silty Clay Seam, Wet @ 8.'
5	10	X	J	WOH/1/1		V/Loose	Tan	Sandy	Silt	Sand Blebs + Seams
						V/Stiff				CL @ 13.'
6	15	X	J	2/1/2		~~V/Loose~~	Tan&Gry	Silty	Clay	SAC @ 15.'
7			C	.75	10"	Firm	Tan		Sand	w/ Silty Clay Seam @ Top
8	20	X	B	2/3/4		Loose	Tan&Gry		"	
9	25	X	J	10/9/6		M/Dense	G		"	
10	30	X	J	5/8/10		M/Dc	G		"	
										TD=30.'