FIELD BORING LOG

PROJECT NO: 03 859-43
PROJECT NAME: FreeporT
CLIENT: Corp of Eng
DRILL CONTRACTOR: PaTiau

BORING NO: 05-34
DATE: 11-7-05
TECHNICIAN: Mike
DRILL EQUIPMENT: Buggy

WATER LEVEL DATA:

TIME (MIN)	T.O.W. (FT)	T.O.	TIME
5	18.2'		2:36
10	16.5'		2:41
9 min.	14.4		2:50
24 ..	13.4		2:56
24 HOURS			

FREE WATER DEPTH: 19.'-19.5'
METHOD OF ADVANCE:
AUGER 0 TO 20'
WASH 20 TO 30'
TIME BORING BEGAN: 2:02
TIME BORING END: 5:25

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	3.5	16"	V.Stiff	Red/Br	Si	Clay	
2			C	2.0	6"	Stiff	Brown		Clay	calc. nods
3	5		C	1.0	20"	Stiff	Tan & Gry		"	
4			C	1.0	18"	Stiff	Tan/Gry		"	
5	10		C	1.0	20"	Stiff	Gry/Tan		"	
6			C	1.25	20"	Stiff	Gry		"	
7			C	1.25	12"	Stiff	Gry & Tan		"	
8	15		C	1.75	16"	Stiff	" "		"	calc. nods. + PockeTs
9			C	2.25	14"	Stiff	Gry & Tan	Sand	"	Sand PockeTs, Clay w/ sand PockeTs.
10	20		C	1.5	14"	Stiff	Tan & Gry	"	"	" " " " " " " " Sand Seam, weT
11			C	2.5	16"	Stiff	Red, Gry + Tan		"	
12			C	2.0	16"	Stiff	Gry & Tan		"	
13	25		C	2.75	16"	Stiff	Gry & Tan		"		
14			C	3.5	16"	V.Stiff	Tan	S.	Clay	SilT Layer @ BoTTom
15	30		C	3.25	16"	V.Stiff	Tan & Red		Clay	Silty Sand Layer @ Top

TD = 30'

35 + 42