

FIELD BORING LOG

PROJECT NO: 03-859-016

BORING NO: 04-157

PROJECT NAME: Barbours Cut

DATE: 11-23-04

CLIENT: Corps of Eng.

TECHNICIAN: Mikes

DRILL CONTRACTOR: TRI

DRILL EQUIPMENT: Barge

Sample #

DEPTH (FT)	SAMPLE SYMBOL	CORE (C) JAR (J) BAG (B)	HAND PENETROMETER READING / BLOW COUNT	RECOVERY IN INCHES	WATER LEVEL DATA:				FREE WATER DEPTH:	METHOD OF ADVANCE:	
					TIME (MIN)	T.O.W. (FT)	T.O.	TIME			
1	X J		10R		1/30FT	Dark					
2	X J		1 1/2		Firm	LT Clay					
3	5 C		.75	16"	Firm	LT Clay + Tan					
4	C		1.0	16"	STIFF	LT Clay					
5	10 X J		4 1/5		med/D	Tan					
6	15 X J		8 11/14		med/D	LT Clay					
7	20 X J		8 14/20		D	Gray					
8	25 X J		7 11/12		med/D	Gray					
9	30 X J		7 10/14		med/D	Gray					
					7:00-7:50 Standby Due To Container Ship Entering Channel		41.3' of H2O @ 8:17 Tide Gauge 2.80 @ 7:00 AM				

CHARACTERISTICS OR MODIFICATIONS

CL Sediment

CL

" w/sand, sandy clay POC

CL w/sand, sand @ Bottom 8", sand POC

sd Small ch seam

sd clayey sand seam

sd " " " "

si sd

" clayey sand to sandy clay seam