

FIELD BORING LOG

PROJECT NO: 03-859-D10

BORING NO: 04-154

PROJECT NAME: Barbours CT

DATE: 11-24-04

CLIENT: Corp of Eng.

TECHNICIAN: mike

DRILL CONTRACTOR: TEI

DRILL EQUIPMENT: Barge

FREE WATER DEPTH: _____

WATER LEVEL DATA:

TIME (HOUR)	T.O.W. (FT)	T.O.	TIME
5			
10			
15			
E.O.D.			
24 HOURS			

METHOD OF ADVANCE:

AUGER _____ TO _____
 WASH 0 TO 29'
 TIME BORING BEGAN: 11:52
 TIME BORING END: 1:38

Sample #

1
2
3
5
6
7
8
9
10
11
12
13
14

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
	X	J	WOL		V/SOFT	DK Gy		CL	Sediment
	X	J	1 1/4		Fin	Tan clay	Si	CL	CH Layer
5		C	1.75	16"	ST.FF	Gy TAN	C	CL	
		C	2.0	16"	ST.FF	Gy TAN		"	
5		C	1.5	14"	ST.FF	Gy	SD	CL	Sand Poc, Scams, Sand @ Bot
10		X	J	5/15/21	D	Gray		SD	
7		X	J	12/14/17	VS	Gy	SD	CL	sd @ Top 4", so seam + poc
8		C	2.0	14"	ST.FF	Gy	C	CL	sandy clay, CL w/ sand Scams, sd poc, as
9		C	3.75	12"	VS	Gy		"	w/ sand, Sand & Sandy CL poc
10		C	2.0	14"	ST.FF	Gy		"	Sand poc
11		C	1.25	10"	ST.FF	Gy		"	
12		C	1.5	11"	ST.FF	Gy		"	
13		C	2.0	12"	ST.FF	Gy	C/q	"	+ Scams, CL poc
14		C	1.75	12"	Fin	Gy		"	
30									TD = 29'
									42.1' of H ₂ O @ 11:48