

FIELD BORING LOG

PROJECT NO: 03-859-016

BORING NO: 04-162

PROJECT NAME: Barbours COT

DATE: 11-19-04

CLIENT: Corp. of Eng.

TECHNICIAN: mike

DRILL CONTRACTOR: TRI

DRILL EQUIPMENT: Berge

WATER LEVEL DATA:

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

FREE WATER DEPTH: _____

METHOD OF ADVANCE:

AUGER _____ TO _____

WASH _____ TO 24'

TIME BORING BEGAN: 3:57

TIME BORING END: 5:25

Drilled To 24' on This

Date,

CONSISTENCY COLOR MINOR MATERIAL MAJOR MATERIAL CHARACTERISTICS OR MODIFICATIONS

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	X J		WOR		V/SOFT	DK Gray		CLAY	Sediment, Push BUT no Recovery
2	X J		WOR		V/SOFT	DK Gray		"	Push BUT no Recovery sdc 4'
3	5 X J		6/8/11		M/D	Gray	C	sd	CLAYey sd sdc
4	10 X J		3/4/5		Loose	Gray		"	" " " "
5	15 X J		8/12/18		M/D	Gray		"	" " " " , sdc PDE
6	20 X J		5/7/9		ST.FF	Gray / Tan		e	Sand @ Top 6" of Sample
7		C	3.75	8"	VS	Red		"	sd PKT clay = 19"
8		C	4.5	10"	VS 1/4	Tan + Gray		"	
9	25	C	4.25	9	VS 1/4	Tan + Gray		CL	SLKS
10		C	2.75	14	ST	Tan + Gray		"	col. Nod, SLKS
11	30	C	3.75	10	VS	Tan + Gray		"	
					TD=30'				40.8' of H ₂ O @ 3:48 on 11-19-04
									41.0' on 11-21-04 @ 9:15 am on 11-21-04

This Portion of Boring Drilled on 11-21-04