

FIELD BORING LOG

PROJECT NO: 03-859-016

BORING NO: 04-160

PROJECT NAME: Barbours Ct

DATE: 11-23-04

CLIENT: Corps of Eng.

TECHNICIAN: mike

DRILL CONTRACTOR: TRI

DRILL EQUIPMENT: Barye

FREE WATER DEPTH:

WATER LEVEL DATA:

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

METHOD OF ADVANCE:

AUGER TO
 WASH 0 TO 23.1
 TIME BORING BEGAN: 11:07
 TIME BORING END: 2:29

Sample #

1

2

3

5

6

7

8

9

10

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/SF	Tan GY		CL	w/ Sand, Sand @ Top 2" = 2" of Sediment
	X J		1 1/2/2		Fin	Tan GY	SD	CL	Sand Packer
5		C 3	1.5 18"		ST. FJF	Tan & LT GY	"	"	
		C 4	2.25 18"		ST. FJF	LT GY	"	"	
10		C 5	1.75 12"		ST. FJF	LT GY	V/SD	"	Sand & CLAY Sand Packer
		C 6	1.5 12"		ST. FJF	LT GY / STAN	SD	CL	
		C 7	2.0 12"		ST. FJF	LT GY / STAN	"	"	Sand Pac & Seam
15		C 8	2.25 12"		ST. FJF	LT GY	V/SD	CL	Sand @ Bottom 4" SAE 15.1
	X J		16/24/32		V/D	GY		SD	
20									
	X J		36/26/47		V/D	GY		SD	
25									
									H2O 47.6' Deep @ 11:01
									* Drilled To 14' And Had To move Bg Due To Ship Traffic.
									12:00. moved off Location To Boring Back Additional Boring while ship was Being Docked.
									1:50 - Set Back up on Boring and Continue Drilling