

FIELD BORING LOG

PROJECT NO: 03-859-016

BORING NO: 04-163

PROJECT NAME: BARBOV'S C/T

DATE: 11-21-04

CLIENT: Corps of Eng.

TECHNICIAN: Mike A

DRILL CONTRACTOR: TRI

DRILL EQUIPMENT: Barge

FREE WATER DEPTH: _____

METHOD OF ADVANCE: _____

AUGER _____ TO _____

WASH _____ TO _____

TIME BORING BEGAN: 10:44

TIME BORING END: 1:06

WATER LEVEL DATA:

TIME (MIN)

T.O.W. (FT)

T.G.

TIME

5

10

15

E.O.D.

24 HOURS

CONSISTENCY

COLOR

MINOR MATERIAL

MAJOR MATERIAL

CHARACTERISTICS OR MODIFICATIONS

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	DLK Em		CL	Sediment
2	X	J	wor		V/SOFT	Gmy		"	
3	X	J	wor/w/13		Fi	Gmy/Tan & Em		"	w/S.T.F.F CL @ Bottom
4		C	1.25	10"	ST.FF	Gmy & Tan	sd	CL	sd POC, calc neds, CL w/sd @ Bottom
5		C	2.25	14"	ST.FF	Tan & Gmy	C	CL	w/sd, sd + sd CL POC, calc Na
6		C	2.5	16"	ST.FF	Tan & Gmy	"	"	calc Neds
7		C	1.0	16"	ST.FF	Tan	Si	CL	w/sand, Si + sd POC, calc Neds
8		C	2.25	14"	ST.FF	Tan	"	"	Si POC, calc Neds
9		C	4.5	14"	V.S/H	Rid		CL	calc Neds
10		C	3.5	10"	V/S.T.FF	Rid & Gmy		"	"
11		C	4.5	10"	V.S/H	Tan		"	"
12	X	J	9 1/15		V.S/H	Tan		"	Push BUT no Recovery
13		C	2.0	14"	ST.FF	Tan & Gmy		"	Broken, Si Partings
14		C	3.75	12"	V/S.T.FF	Brown		"	Si + Si CL POC
15	X	J	7 1/8		ST.FF	Brown		"	Push BUT no Recovery
30									TD=30' 41.2' of H ₂ O @ 10