

FIELD BORING LOG

PROJECT NO: 03-859-010

BORING NO: 04-161

PROJECT NAME: Barbours CWT

DATE: 11-23-04

CLIENT: Corps of Eng.

TECHNICIAN: Mike

DRILL CONTRACTOR: TRF

DRILL EQUIPMENT: Barge

FREE WATER DEPTH: _____

METHOD OF ADVANCE: _____

AUGER _____ TO _____

WASH _____ TO _____

TIME BORING BEGAN: _____

TIME BORING END: _____

WATER LEVEL DATA:

TIME (MIN)

T.O.W. (FT)

T.O.

TIME

5

10

15

E.O.D.

24 HOURS

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

J1

W02

U/SOFT

Dark GY

CL

Sediment

X

J2

2/2/3

Firm

Tan clay

CL

SO @ Bottom, sandy clay layer above sand

X

J3

9/14/4

M/D

GY

SD

very little recovery

X

J4

7/11/13

M/D

GY

SD

X

J5

4/6/7

ST.FF

GY

CL

C

1-25

14"

ST.FF

GY

"

C

1-25

14"

ST.FF

GY

"

w/ CHE Top 3"

C

1-25

8"

ST.FF

GY

SD

CL @ Top w/ SD @ Bottom

C

1:0

10"

ST.FF

GY

U/SCL

TD=24'

47.6' of H2O @ 4:50