

FIELD BORING LOG

PROJECT NO: 03-859-016

BORING NO. 04-156

PROJECT NAME: Barbour's CJT

DATE: 11-22-04

CLIENT: Corps of Eng.

TECHNICIAN: mike

DRILL CONTRACTOR: TRI

DRILL EQUIPMENT: Barge

DEPTH(FT)	SAMPLE SYMBOL	CORE(C) JAR(J) BAG(B)	HAND PENETROMETER READING/BLOW COUNT	RECOVERY IN INCHES	WATER LEVEL DATA:				FREE WATER DEPTH:	
					TIME (MIN)	T.O.W. (FT)	T.D.	TIME	METHOD OF ADVANCE:	AUGER TO: WASH TO: TIME BORING BEGAN: TIME BORING END:
	X J ₁	wor	V/SOFT	Gy			CL	Sediment		
	X J ₂	wor/wor/2	V/SOFT	Cd/Tan & Gy	" "	" "	" "	STIFFer Clg @ Bottom 3." Roll no R		
J	C ₃	1-0 12"	STIFF	Tan & Gy	scl	CL	Sand Pol, cl pol., Sa @ Bottom 4."			
	X J	wotH/wotH/2	V/SOFT	TAN & Gy		CL	w/ sand, scl @ BOTTOM			
10	X J	wotH/4/L	Louse	Gy		scl	Clayey Sand To Sandy-clgy Seams			
15	X J	8/9/11	med/p	Gy	c	scl	Clayey Sand Seams			
20	X J	6/6/6	med/p	Gy	"	"	Intrubded Clayey sand To sandy clay layers To seam Clayey Sand Seams			
25	X J	4/5/6	med/p	Gy	c	"	" " "			
30	X J	7/9/12	med/p	Gy		scl				
					TD=30.'		41.3' at 1720 @ 11:12			