

FIELD BORING LOG

PROJECT NO: 03-859-016

PROJECT NAME: Barbours CT

CLIENT: Corp of Eng.

DRILL CONTRACTOR: TRI

BORING NO: Bc-3

DATE: 11-19-04

TECHNICIAN: m.k.c

DRILL EQUIPMENT: Boice

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.O.	TIME	METHOD OF ADVANCE:	
									AUGER _____ TO _____	
	X J	WOR -	V/SOFT		DK Gray / Gray		CLAY	Sediment ≈ 1' Thick w/ ST.FF Clay @ Bottom 4."		
	X J	9/12/14	m/D		LT Gray	CL	Sd	Sand And Sandy Clay Seams, Sand @ Bottom 4."		
-5-	X J	9/14/23	D		Gray		Sd	Sandy Clay POC, Clayey Sand PKTS Small Clay Layer @ Bottom		
	X J	14/22/21	D		Gray		Sd	Sandy Clay POC		
-10-								TP= 7.5'		
								H ₂ O 46.5' @ 1:55		