

FIELD BORING LOG

PROJECT NO: 03-859-016

PROJECT NAME: Boribou CJT

CLIENT: Corp of Eng.

DRILL CONTRACTOR: TRI

BORING NO: BC-5

DATE: 11-19-04

TECHNICIAN: Mike

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.O.	TIME	METHOD OF ADVANCE:
					5				AUGER: TO
					10				WASH: 0 TO 7.5
					15				TIME BORING BEGAN: 12:19
					E.O.D.				TIME BORING END: 1:05
					24 HOURS				
					CONSISTENCY	COLOR	MINOR MATERIAL	MAJOR MATERIAL	CHARACTERISTICS OR MODIFICATIONS
									Push BUT no Running
	X J	WOL -	U/sof		Gray / DK Gray		cl		
5	J	1.25 14"	ST.FI		Gray & Tan	Sel	CL		Top 5" cl, sand pos, sand @ Bottom 4"
	X J	5/4/6	Firm/STFI		Tan & Gray		CL		w/sand.
									TD = 7.5'
									Heo 42.5' @ 10:00
									Sample 4.46' Placed into Jar Due To John Damm Cutting Sample in Half