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FIELD BORING LOG

PROJECT NO: 03-859-019
PROJECT NAME: MATAGORDA ISLAND
CLIENT:
DRILL CONTRACTOR: TRIANGLE

BORING NO: 04-191
DATE: 9-29-04
TECHNICIAN: R. LUCAS
DRILL EQUIPMENT: BUGGY

WATER LEVEL DATA:

TIME (MIN)	T.O.W. (FT)	T.O.	TIME
5			
10			
15			
E.O.D.			
24 HOURS			

FREE WATER DEPTH:
METHOD OF ADVANCE:
AUGER 0 TO 2
WASH 2 TO 50
TIME BORING BEGAN: 0830
TIME BORING END:

Time	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
0835		X	B	4/4/6	18	LO	T		SA	* SA CAVING AT 2' * Set up for wet Rotary
0858	5	X	B	14/20/29	12"	De	T		SA	shell frags.
0904	10	X	B	14/19/25	18"	De	T		SA	shell sms
0911	15	X	B	28/50@	3" 9"	VDe	T		GP	poorly graded, broken shells 7 SA
1205	20	X	B	22/17/18	14"	De	T,G		SA	shell sms * 15'-26.5 Layered SA+shell
1212	25	X	B	21/22/14	10"	De	G		SA	shell Layer
1221	30	X	B	17/24/41	18	VDe	G		SA	shell Layer
	35									

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FIELD BORING LOG

PROJECT NO: 03-859-019

PROJECT NAME: MATAGORDA ISLAND

CLIENT:

DRILL CONTRACTOR: Triangle

BORING NO: 04-191

DATE: 9-29-04

TECHNICIAN: R. Lucas

DRILL EQUIPMENT: Buggy

WATER LEVEL DATA:

TIME (MIN)	T.O.W. (FT)	T.O.	TIME
5			
10			
15			
E.O.D.			
24 HOURS			

FREE WATER DEPTH:

METHOD OF ADVANCE:

AUGER ——— TO ———

WASH ——— TO ———

TIME BORING BEGAN:

TIME BORING END: 1320

	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
	35									
1240		X	B	26/40/40	18	VDe	G, T		GP	poorly graded, brokenshells 7 SA
1255	40	X	B	17/23/42	12"	VDe	G		SA	shell fragments
1308	45	X	B	10/10/40	18	VDe	G		SA	shell sms
1325	50	X	B	14/17/24	12"	De	G		SA	
							TD @ 50'			