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FIELD BORING LOG

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

BORING NO: 04-192
DATE: 9-28-04
TECHNICIAN: R. LUCAS
DRILL EQUIPMENT: BUGGY

WATER LEVEL DATA:

TIME (MIN)	T.O.W. (FT)	T.O.	TIME
5	CAVE IN	5.4	1617
10	NOT MAKING	H2O	
15			
E.O.D.			
24 HOURS			

FREE WATER DEPTH: 6.0 @ 1612
METHOD OF ADVANCE:
AUGER 0 TO 6.5
WASH 6.5 TO 50
TIME BORING BEGAN: 1600
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
1604		X	B	8/13/15	18"	MDe	T		SA	shell frag.
1612	5	X	B	7/12/15	18"	MDe	T, G		SA	wet @ 6'
1641	10	X	B	6/8/13	14"	MDe	G		SA	4 shell frag.
1645	15	X	B	12/18/22	18	De	G		SA	shell layer
1651	20	X	B	12/10/22	18	De	G	SA	GP	poorly graded, broken shells 4 SA
1701	25	X	B	13/12/20	18	De	G		SA	shell sms
1708	30	X	B	11/11/13	18	MDe	G	SA	GP	poorly Graded, Broken shells 4 SA
	35									

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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: 1750

	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									
1722		X	B	6/11/14	18	mDe	G		SA	shell layer
1730	40	X	B	12/7/10	18	mDe	G		SA	shell sms
	45	X	B	9/9/10	18	mDe	G		SA	4 shell frags.
1755	50	X	B	10/10/12	18	vST	G, T		CL	CL 4 CA or shell ?

TD @ 50'