FIELD BORING LOG

PROJECT NO: 03-859-019
PROJECT NAME: Matagorda Island
CLIENT:
DRILL CONTRACTOR: TRI

BORING NO: 04-188
DATE: 9/30/04
TECHNICIAN: G. Love
DRILL EQUIPMENT: Buggy

WATER LEVEL DATA:

TIME (MIN)	T.O.W. (FT)	T.O.	TIME
5	4.0	5.0	11:11
10	Caving	4.0	11:16
15	Caving	4.0	11:21
E.O.D.			
24 HOURS			

FREE WATER DEPTH: 5.0
METHOD OF ADVANCE:
AUGER 0 TO 5
WASH 5 TO 50
TIME BORING BEGAN: 11:04
TIME BORING END: 1:53

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
		J				T		SA	
5	X	J	1/5/11		M-D	T		SA	Shell Fragment
10	X	J	11/17/24		Dense	T		SA	" " Small Rocks
15	X	J	9/19/37		V-Dense	T G		SA	" " " "
20	X	J	9/21/27		Dense	G		SA	" "
25	X	J	45/24/14		Dense	G	SA		Shell fragments
30	X	J	9/19/32		V-Dense	G	SA		" "

FIELD BORING LOG

PROJECT NO: 03-859-019
PROJECT NAME: Montgomery Island
CLIENT:
DRILL CONTRACTOR: TRI

BORING NO: 04-188
DATE: 9/30/04
TECHNICIAN: G. Low
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:

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	X	J	17/21/32		1-Dense	G	SA		shell fragment
40	X	J	9/10/15		m-D	G		SA	shell fragment
45	X	J	7/9/16		m-D	G	SA		shell fragment
50	X		11/12/22		m-D	G	SA		" " "