FIELD BORING LOG

PROJECT NO: 03-859-034
PROJECT NAME: Colorado River to Matagorda
CLIENT:
DRILL CONTRACTOR: TRE

BORING NO: 05-35
DATE: 6/15/05
TECHNICIAN: M. Anderson
DRILL EQUIPMENT: Barge

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 0 TO 15
TIME BORING BEGAN: 0932
TIME BORING END: 0956

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	Sample #
									* No Recovery w/ split spoon or sample Tube	
	X	J	WOH/1/WOH		ULoose	Gray		Sand	(SP)	1
5	X	J	1/WOH/1		ULoose	Gray	Clayey	Sand	(SC)	2
	X	J	1/WOH/1							3
10		C	(T) .20		Very Soft	Gray	Lean	Clay	(CL) w/Sand	4
		C	(T) .20		"	"	"	"		5
		C	(T) .20		"	Light Tan	"	"		6
15										

TD = 15'
Depth to mudline
20-ft @ 0931
x = 2875577
y = 13412282