FIELD BORING LOG

PROJECT NO: 03-859-034 BORING NO: 05-30

PROJECT NAME: Colorado River To Matagorda Bay DATE: 6-14-05

CLIENT: TECHNICIAN: Mike

DRILL CONTRACTOR: TRI 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: 2:55

TIME BORING END: 3:26

6.5' of H_2O @ 2:54

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 #
	X	J	WOR		V/SOFT	Gry	Silty	Clay		1
		C	Tuvane .25	16"	V/SOFT	"	"	"		2
5		C	1.0	16"	STIFF	Gry/Tan & Gy		Clay	Very soft @ Top w/ stiff Clay @ Bottom 3" Shell Hash Stains + Shells	3
	X	J	1/0/2		~~Loose~~ V/soft	Gry Tan		"	Sand @ Top & Bottom	4
10	X	J	4/5/8		M/Dense	Tan		Sand		5
15	X	J	5/8/17		M/Dense	Tan		"		6

TD-15'

X=2871706

Y=13405857