# FIELD BORING LOG

PROJECT NO: 03-859-034
PROJECT NAME: Colorado River To Matagorda
CLIENT:
DRILL CONTRACTOR: TRI

BORING NO: 05-28
DATE: 6-14-05
TECHNICIAN: Mike
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: 1:37
TIME BORING END: 1:56

4' of Hzo @ 1:35

| 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 | Wott | | V/Loose | Gray | | SA | Shell Frags | 1 |
| 5 | X | J | 5/2/1 | | V/SOFT | " | Silty | Clay | Sand @ Top 6" | 2 |
| | | C | Torvane .05 | 14" | V/SOFT | " | " | " | | 3 |
| 10 | X | J | 4/3/5 | | Loose | Gray & Tan | Clayey | Sand | Sandy Clay Pockets & Seam | 4 |
| 15 | X | J | 2/10/14 | | Very Stiff | Tan & Gray | | Clay | Sand Seam | 5 |

TD: 15'
X = 2872277
Y = 13408452