# U.S. ARMY CORPS OF ENGINEERS

BORING NO. 03-09 DATE: BEGIN 2-12-03 PAGE 1 / 1
JOB NO. 1140127285 COMPLETE 2-12-03 Thin Walled Tube
PROJECT Matagorda Bay ■ 3" □ 6"
LOCATION N=13,364,400.98, E=2,797,965.42
ELEVATION OF HOLE
MANUFACTURER'S DESIGNATION OF DRILL RIG CFD - Hydrulic Rig
GROUNDWATER: DEPTH * ft., ELEV. ____ ft., at end of Drilling
WEATHER Cloudy
DRILLER Dempsey Georen LOGGER Iraj Mostamand

Mud line

| DEPTH, FEET | SAMPLE | SAMPLE NO. | PEN./TORVANE SPT.-BLOW COUNT | COLOR | MATERIAL TYPE | CONSIS-TENCY | SECONDARY CONSTITUENTS | STRUCTURAL FEATURES AND COMMENTS |
|---|---|---|---|---|---|---|---|---|
| 0 | X | 1 | 2 3 2 | Gray | Sand | Loose | silt | * 5' of Water - w/ shell Fragments |
| | J | 2 | 0.00 | Gray | Clay | V.soft | Sand | - w/ sand sms |
| 5 | J | 3 | 0.00 | Gray | clay | V.soft | | - sample Bulge 2'-6' - w/sa sms |
| | | 4 | 0.00 | Gray | clay | V.soft | | |
| | | 5 | 0.00 | Gray | Clay | V.soft | Sand | |
| 10 | X | 6 | 5 8 9 | Gray | Sand | M. Dense | silt | |
| | X | 7 | 7 11 15 | Gray | Sand | M. Dense | silt | |
| 15 | | | | | | | | J: Jar Sample |
| 20 | | | | | | | | |
| 25 | | | | | | | | |
| 30 | | | | | | | | |
| 35 | | | | | | | | |