U.S. ARMY CORPS OF ENGINEERS

BORING NO. 03-13 DATE: BEGIN 2-17-03 PAGE 1 / 1
JOB NO. 1140127285 COMPLETE 2-17-03 Thin Walled Tube
PROJECT Matagorda Bay ■ 3" ☐ 6"
LOCATION N=13,359004.26, E=2,820,758.39
ELEVATION OF HOLE
MANUFACTURER'S DESIGNATION OF DRILL RIG CFD - Hydrulic Rig
GROUNDWATER: DEPTH * ft., ELEV. ____ ft., at end of Drilling
WEATHER clear & windy
DRILLER Dempsey Gearen LOGGER Iraj Mostamand

DEPTH, FEET	SAMPLE	SAMPLE NO.	PEN./TORVANE SPT.-BLOW COUNT	COLOR	MATERIAL TYPE	CONSISTENCY	SECONDARY CONSTITUENTS	STRUCTURAL FEATURES AND COMMENTS
mud line 0	X	1	2 1 2	Gray	Sand	V. loose	silt	8'-3" of water -w/Shell Fragments
5	X	2	2 3 2	Gray	Sand	loose	silt	
	■	3	0.25	Gray	Clay	soft	silt	-w/ Sand sms & shell Fragments
	X	4	2 3 4	Gray	Sand	loose	silt	-w/Shell Fragments
10	X	5	3 3 5	Gray	Sand	loose	silt	-w/Shell Fragments
15	X	4	5 4 7	Gray	Sand	M. Dense	silt	
20								
25								
30								
35								

GEOTEST ENGINEERING INC