U.S. ARMY CORPS OF ENGINEERS

BORING NO. 03 - 11 DATE: BEGIN 2-13-03 PAGE 1 / 1
JOB NO. 1140127285 COMPLETE 2-13-03 Thin Walled Tube
PROJECT Matagorda Bay ■ 3" □ 6"
LOCATION N = 13,364,087.19, E = 2,796,895.28
ELEVATION OF HOLE
MANUFACTURER'S DESIGNATION OF DRILL RIG CFD - Hydrulic Rig
GROUNDWATER: DEPTH * ft., ELEV. ____ ft., at end of Drilling
WEATHER
DRILLER Dempsey Gearen LOGGER Iraj Mostamand

Mudline

DEPTH, FEET	SAMPLE	SAMPLE NO.	PEN./TORVANE SPT.-BLOW COUNT	COLOR	MATERIAL TYPE	CONSIS-TENCY	SECONDARY CONSTITUENTS	STRUCTURAL FEATURES AND COMMENTS
0	X	1	1 1 1	Gray	Sand	V. loose	silt	* 1'-2" of water
	J	2	0.00	Gray	Clay	V. soft	silt	-w/sand seams
5	J	3	0.00	Gray	Clay	V. soft	silt	-w/sand seams
	■	4	2.25	Yellowish Brown & Gray	Clay	V. stiff		-w/sand seams
	J	5	3 4 7	Gray	Sand	M. Dense	silt	
10	X	6	5 7 9	Gray	Sand	M. Dense	silt	
	X	7	7 9 12	Gray	Sand	M. Dense	silt	
15								J1 Jar Sample
20								
25								
30								
35								

GEOTEST ENGINEERING INC