

U.S. ARMY CORPS OF ENGINEERS

DEPTH, FEET		SAMPLE NO.	PEN./TORVANE SPT.-BLOW COUNT	BORING NO. <u>92-164</u> DATE: BEGIN <u>7-27-92</u> PAGE <u>111</u> JOB NO. <u>146548</u> COMPLETE <u>7-27-92</u> Thin Walled Tube PROJECT <u>DISPOSAL AREA #5</u> ☒ 3" ☐ 6" LOCATION <u>BROWNSVILLE SHIP CHANNEL</u> ELEVATION OF HOLE _____ MANUFACTURER'S DESIGNATION OF DRILL RIG <u>C-1000 Marsh Buggy</u> GROUNDWATER: DEPTH <u>2.00</u> ft., ELEV. _____ ft., at end of Drilling WEATHER <u>PARTLY CLOUDY + WINDY</u> DRILLER <u>SCOTT GREGUREK</u> LOGGER <u>JOHN A. GENTRY</u>				
				COLOR	MATERIAL TYPE	CONSISTENCY	SECONDARY CONSTITUENTS	STRUCTURAL FEATURES AND COMMENTS
0		1	1.75	BROWN	CLAY	VERY STIFF	+ BROWN 2' - 8'	
		2	0.5	GRAY	"	MEDIUM STIFF		
		3	0.5	"	"	"		
5		4	0.25	GRAY	CLAY	SOFT	+ GRAY Below 8' - 10'	
		5	1.75	BROWN	"	STIFF		
10								
15								
20								
25								
30								
35								

SUMMARY OF LABORATORY TEST RESULTS

92-164

S # : Sample Number, P P : Pocket Penetrometer Reading, U S C : Unified Soil Classification, M c : Moisture Content
q u : Unconfined Compressive Strength, W O H : Weight of hammer, W O P : Weight of pipe

Geotest Engineering, Inc.