

U.S. ARMY CORPS OF ENGINEERS

BORING NO. 91-230 DATE: BEGIN 1-17-92 PAGE 1 / 1
 JOB NO. 146532 COMPLETE 1-17-92 Thin Walled Tube
 PROJECT Victoria Channel ☒ 3" ☐ 6"
 LOCATION " " West Bank - STA 680+00
 ELEVATION OF HOLE _____
 MANUFACTURER'S DESIGNATION OF DRILL RIG Mayhem 200
 GROUNDWATER: DEPTH 0 ft., ELEV. _____ ft., at end of Drilling
 WEATHER Cloudy - Cool - RAIN
 DRILLER S. W. 2nd LOGGER R. Keag

DEPTH, FEET	SAMPLE	SAMPLE NO.	PEN./TORVANE	SPT.-BLOW COUNT	COLOR	MATERIAL TYPE	CONSISTENCY	SECONDARY CONSTITUENTS	STRUCTURAL FEATURES AND COMMENTS
0									
Face	X	1	W.O.H.		Gray	Sand	Very Loose	Silt	Start Surface w/shell Frag + Roots
5	X	2	W.O.H.		"	"	"	"	w/shell Frag.
10	X	3	W.O.H.		"	"	"	"	w/ " "
15	X	4	W.O.H.		Gray	Sand	Very Loose	Silt	w/shell Frag
20	X	5	W.O.H.		"	"	"	"	w/ " "
25	X	6	W.O.H.		"	"	"	"	w/shell Frag
		7	225		GRAY	CLAY	Very stiff		cl. at 26'
		8	40		"	"	"		
30									B. Ham w/ 91-230 30'
									W.O.H: weight of Hammer
35									

SUMMARY OF LABORATORY TEST RESULTS

[illegible]

Geotest Engineering, Inc.