

U.S. ARMY CORPS OF ENGINEERS

DEPTH, FEET		SAMPLE	SAMPLE NO.	PEN./TORVANE SPT.-BLOW COUNT	BORING NO. <u>91-289</u> DATE: BEGIN <u>12/30/91</u> PAGE <u>111</u> JOB NO. <u>146-531</u> COMPLETE <u>12/30/91</u> Thin Walled Tube PROJECT <u>GFWW</u> ☒ 5" ☐ 6" LOCATION <u>Sargent Beach St 202+50</u> ELEVATION OF HOLE _____ MANUFACTURER'S DESIGNATION OF DRILL RIG <u>Failing CPD2</u> GROUNDWATER: DEPTH <u>1</u> ft., ELEV. _____ ft., at end of Drilling WEATHER <u>cloudy cool light rain</u> DRILLER <u>D. Gearen</u> LOGGER <u>D. Crowell</u>				
		COLOR	MATERIAL TYPE	CONSISTENCY	SECONDARY CONSTITUENTS	STRUCTURAL FEATURES AND COMMENTS			
0									
	1	0.5	Tan	Clay	Medium stiff	Silt	Roots		
	2	1.0	Gray	Clay	stiff	Silt	Roots		
-5	3	1.5	Gray	Clay	stiff	Silt	Tan		
	4	1.5	Tan	Clay	stiff	Silt	Gray		
	5	1.5	Tan	Clay	stiff	Silt	Gray		
-10	6	1.5	Tan	Clay	stiff	Silt	Gray		
	7	1.0	Gray	Clay	stiff	Silt	Tan		
-15	8	1.0	Tan	Clay	stiff	Silt	Gray		
	9	1.0	Gray	Clay	stiff	Silt	Tan		
-20	10	1.5	Tan	Clay	stiff	Silt	Gray		
	11	2.0	Tan	Clay	Very stiff	Silt	Gray		
	12	1.5	Tan	Clay	stiff	Silt	Gray		
-25	13	1.5	Tan	Clay	stiff	Silt	Gray		
							Bottom of 91-289 @ 26'		
-30									
-35									