

U.S. ARMY CORPS OF ENGINEERS

DEPTH, FEET		SAMPLE NO.	PEN./TORVANE	SPT.-BLOW COUNT	BORING NO. <u>S1-01</u>	DATE: BEGIN <u>10-10-02</u>	PAGE <u>111</u>
					JOB NO. <u>1140127279</u>	COMPLETE <u>10-10-02</u>	Thin Walled Tube
					PROJECT <u>Lost Lake Placement Area</u>	☒ 3" ☐ 6"	
					LOCATION <u>X=3,241,575.824, Y=723,850.424</u>		
					ELEVATION OF HOLE		
					MANUFACTURER'S DESIGNATION OF DRILL RIG <u>CF-1000 Marsh Buggy</u>		
					GROUNDWATER: DEPTH <u>10</u> ft., ELEV. _____ ft., at end of Drilling		
					WEATHER <u>Cloudy</u>		
					DRILLER <u>Dempsey Gearen</u>	LOGGER <u>John A. Gentry</u>	
COLOR	MATERIAL TYPE	CONSISTENCY	SECONDARY CONSTITUENTS	STRUCTURAL FEATURES AND COMMENTS			
0	J 1	LT BROWN + GRAY	SAND	V. LOOSE SILT	-W/ROOTS & CLAY SMS		
	2	1.25	CLAY	STIFF	-W/SAND SMS		
	J 3	REDISH BROWN + GRAY	SAND	LOOSE SILT	-W/SHELL FRAG & ROCKS		
5	4	1.00	CLAY	STIFF	-W/SAND SMS		
	5	0.60	CLAY	V. SOFT	-W/SAND SMS		
	6	0.00	CLAY	V. SOFT	-W/SAND SMS		
10	J 7	GRAY	SAND	LOOSE SILT			
	X 8	3.44	GRAY	SAND	LOOSE SILT		
	X 9	5.67	GRAY	SAND	M. DENSE SILT		
15	10	0.00	DARK GRAY	CLAY	V. SOFT	* DARK GRAY CLAY w/6 HYDROCARBON SOAR 16-20	
	11	0.00	DARK GRAY	CLAY	V. SOFT		
20	12	1.0	GRAY	CLAY	STIFF	-W/SAND SMS	
	J 13		GRAY	SAND			
25							
30							
35							

J = JAR SAMPLE