

U.S. ARMY CORPS OF ENGINEERS

DEPTH, FEET		SAMPLE	SAMPLE NO.	PEN./TORVANE	SPT.-BLOW COUNT	BORING NO. <u>SI-02</u> DATE: BEGIN <u>10-10-02</u> PAGE <u>1 / 1</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=3,241,580.662, Y=723,896.283</u> ELEVATION OF HOLE _____ MANUFACTURER'S DESIGNATION OF DRILL RIG <u>F-1000 Marsh Buggy</u> GROUNDWATER: DEPTH <u>8</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	0.50			REDDISH BROWN + GRAY	CLAY	M. STIFF		-w/ SAND SMS
		3	0.00			REDDISH BROWN + GRAY	CLAY	V. SOFT		-w/ SAND SMS
5	J	4	0.00			REDDISH BROWN + GRAY	CLAY	V. SOFT		SAMPLE FELL OUT OF TUBE -w/ SAND SMS
		5	0.75			REDDISH BROWN + GRAY	CLAY	M. STIFF		-w/ SAND SMS
10		6	0.75			REDDISH BROWN + GRAY	CLAY	M. STIFF		-w/ SAND SMS
	J	7	0.50			REDDISH BROWN + GRAY	CLAY	M. STIFF		SAMPLE FELL OUT OF TUBE
15		8	0.00			DARK GRAY	CLAY	V. SOFT		*DARK GRAY CLAY w/ 14 -w/ HYDROCARBON OPAR 14-20
		9	0.00			DARK + GRAY	CLAY	V. SOFT		-w/ SILT SMS
		10	0.00			DARK GRAY + GRAY	CLAY	V. SOFT		-w/ SILT + SAND SMS
20										
25										
30										
35										

J = JAR SAMPLE