

U.S. ARMY CORPS OF ENGINEERS

DEPTH, FEET		SAMPLE	SAMPLE NO.	PEN./TORVANE	SPT.-BLOW COUNT	COLOR	MATERIAL TYPE	CONSISTENCY	SECONDARY CONSTITUENTS	STRUCTURAL FEATURES AND COMMENTS
BORING NO. <u>E4-17</u> DATE: BEGIN <u>10-12-02</u> PAGE <u>1/1</u> JOB NO. <u>1140127279</u> COMPLETE <u>10-12-02</u> Thin Walled Tube PROJECT <u>Lost Lake Placement Area</u> ☒ 3" ☐ 6" LOCATION <u>X=3,242,573.977, Y=724,876.242</u> ELEVATION OF HOLE _____ MANUFACTURER'S DESIGNATION OF DRILL RIG <u>Pontoon mounted - Marsh Boring</u> GROUNDWATER: DEPTH <u>1</u> ft., ELEV. _____ ft., at end of Drilling WEATHER <u>SUNNY</u> DRILLER <u>Dempsey Green</u> LOGGER <u>John A. Gentry</u>										
0	1	1	0.00			BROWN + GRAY	CLAY	U.SOFI		-w/ROOTS & SILT Sms
	J 2					BROWN + GRAY	SILT	V.LOOSE		-w/clay Balls
-5	X 3	1				GRAY & L+BROWN	SAND	V.ADOSE	SILT	
	J 4					GRAY	SAND	V.LOOSE	SILT	
	J 5	0.00				DK GRAY	CLAY	V.SOFI		SAMPLE BULGE 7-8 * DARK GRAY CLAY @ 7' -w/HYDROCARBON @ 7-14'
	6	0.00				DARK GRAY	CLAY	V.SOFI		
-10	J 7	0.00				DARK GRAY	CLAY	V.SOFI		SAMPLE BULGE
	J 8	0.00				DARK GRAY	CLAY	V.SOFI		SAMPLE BULGE
-15										
-20										
-25										
-30										
-35										

J = JAR SAMPLE