U.S. ARMY CORPS OF ENGINEERS

BORING NO. W6-01 DATE: BEGIN 9-21-02 PAGE 1 / 1
JOB NO. 1140127279 COMPLETE 9-21-02 Thin Walled Tube
PROJECT Lost Lake Placement Area ■ 3" □ 6"
LOCATION X= 3,237,240.3255 Y=727,161.6503
ELEVATION OF HOLE
MANUFACTURER'S DESIGNATION OF DRILL RIG Track Mounted-Marsh Buggy
GROUNDWATER: DEPTH 8 ft., ELEV. ____ ft., at end of Drilling
WEATHER SUNNY
DRILLER Dempsey Gereau LOGGER John A. Gentry

DEPTH, FEET	SAMPLE	SAMPLE NO.	PEN./TORVANE / SPT.-BLOW COUNT	COLOR	MATERIAL TYPE	CONSISTENCY	SECONDARY CONSTITUENTS	STRUCTURAL FEATURES AND COMMENTS
0		1	2.0	REDDISH BROWN	CLAY	V.STIFF		-w/Calc Nods 0'-2
		2	0	GRAY & BROWN	CLAY	V.SOFT		-w/Sa SM(S) + Fer Nods 2'-4
5		3	1.0	REDDISH BROWN	CLAY	STIFF		
		4	0.25	BROWN & GRAY	CLAY	SOFT		ENCOUNTER WATER @ 7'9"
	J	5		GRAY	SAND	MEDIUM DENSE	SILTY	SAND 7'-9"-8'
	X	6	3 5 6	GRAY	SAND	MEDIUM DENSE	SILTY	-w/SHELL FRAG 8'-10'
10	J	7		GRAY	SAND	MEDIUM DENSE	SILTY	-w/CLAY LUMPS 10'-12'
	X	8	6 10 13	GRAY	SAND	MEDIUM DENSE	SILTY	
15	X	9	3 3 4	GRAY	SAND	LOOSE	SILTY	
	X	10	1 1 1	GRAY	CLAY	V.soft		-w/HYDROCARBON ODAR 16-23
	J	11	0.00	Gray	Clay	V-Soft		Sample Buldge on extrudsion
20	J	12	0.00	Gray	Clay	V.Soft		-w/Sand Seams
	J	13	0.00	Gray	Clay	V.soft		- Sample Buldge on extrudsion
25								J: Jar Sample
30								
35								

GEOTEST ENGINEERING, INC