FIELD BORING LOG

PROJECT NO: 03-859-004
PROJECT NAME: Peggy Lake
CLIENT: Corps of Engineers
DRILL CONTRACTOR: Triangle Rec.

BORING NO: 04-93
DATE: 2-19-04
TECHNICIAN: Gary S.
DRILL EQUIPMENT: Buggy

WATER LEVEL DATA:

TIME (MIN)	T.O.W. (FT)	T.O.	TIME
5	.5	.7	9:30
10	Damp	.3	9:34
15	sand & water	came up	into
E.O.D.	casing		
24 HOURS			

FREE WATER DEPTH: 2'-4'
METHOD OF ADVANCE:
AUGER 0 TO 4'
WASH 4' TO 20'
TIME BORING BEGAN: 9:21
TIME BORING END: 10:10

DEPTH(FT)	SAMPLE SYMBOL	CORE(C) JAR(J) BAG (B)	HAND PENETROMETER READING/ BLOW COUNT	RECOVERY IN INCHES	CONSISTENCY	COLOR	MINOR MATERIAL	MAJOR MATERIAL	CHARACTERISTICS OR MODIFICATIONS	
	X	B	1/3/4		LO	Ta/Gr		Sa	Fill, wet	9:21
	X	J	4/3/2		LO	Ta/Gr		Sa	Fill, water	9:26
5	X	J	0/18"		VLO	Gr/Dgr	Sa	Sa CL	Fill	9:38
		C	.25	12"	VSO	Dgr/Bl		CL	Fill, root	9:42
		C	.25	12"	VSO	Dgr/Bl		CL	root, Fill	9:46
10		C	.25	12"	VSO	Dgr/Gr		CL	Fill, sand pockets	9:50
		C	.25	12"	VSO	Dgr/Gr		CL	Fill	9:55
15		C	.25	12"	VSO	Dgr/Gr	SL	Sa CL	Fill	10:01
		C	.25	12"	VSO	Dgr/Bl		CL	Fill	10:06
20		C	.25	12"	VSO	Dgr/Bl		CL	Fill, w/sand pockets	10:10
					TD	@ 20'				

Note: set casing @ 3½', after 2'-4' sample water came up to .5' & TD was .7'