

FIELD BORING LOG

PROJECT NO: 03-859-015

PROJECT NAME: Spillman Island

CLIENT: _____

DRILL CONTRACTOR: Triangle Res

BORING NO: 04-147

DATE: 8-20-04

TECHNICIAN: Gary S.

DRILL EQUIPMENT: Buggy

FREE WATER DEPTH: 26 1/2 - 28

WATER LEVEL DATA:

TIME (MIN)	T.O.W. (FT)	T.G.	TIME
5	11.2	22.0	3:40
10	10.4	22.0	3:45
15	9.7	22.0	3:50
E.O.B.			
24 HOURS			

METHOD OF ADVANCE: 0 TO 28'
 AUGER 28' TO 45'
 WASH 28' TO 45'
 TIME BORING BEGAN: 2:50
 TIME BORING END: 5:16

E. 3,232,575.00
 N. 13,817,500.00

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
1	C		1.5	10"	st	lsr/ta		CH	Fill
2	C		1.5	10 1/2"	st	tan/or/rd		CH	Fill
5	3 C		1.25	11"	st	tan/lsr		CH	Fill
	4 C		1.25	10 1/2"	st	tan/lsr		CH	Fill
10	5 C		1.0	10"	Fi/st	lsr/or		CH	Fill
	6 C		.75	10"	Fi	lsr/ta		CH	Fill
	7 C		.75	10 1/2"	Fi	lsr/ta		CH	Fill
15	8 C		.5	11 1/2"	so	tan/lsr	sn	CH CL	Fill
	9 C		1.0	10 1/2"	Fi/st	Gr		CH	Fill
20	10 C		1.0	10"	Fi/st	Gr/ta		CH	Fill
	11 C		.75	8"	Fi	lsr/ta		CH	w/sand Fill
	12 C		.5	9"	so	lsr		CL	Fill
25	13 C		1.25	6 1/2"	st	lsr/lsr		CL	Fill
	14 J		7 1/2"		MDE	tan/Gr Gr	sn	CL	Fill
30	15 C		.75	7"	Fi	Gr/ta		CL	Fill
	16 C		1.5	10"	st	lsr/ta		CL	Fill
	17 C		.5	9"	so	lsr/rd		CL	Fill

Note: Boring offset approximately 149' South of Levee Road

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E.O.D.			
24 HOURS			

CHARACTERISTICS OR MODIFICATIONS

CONSISTENCY COLOR MINOR MATERIAL MAJOR MATERIAL

So	Dr/gr/gr	CL	Fill to Natural
SF	Dr/gr	CH	Natural
vs+			
vs+H	lsr/ta	CH	Fe, sand pockets
vs+	T-lsr	CH	Fe, sand pockets, calc rods
vs+H	T-ol/gr	CH	"
vs+	R-ol/gr	CL	Fe, w/sand, calc rods

TD 245'