

**BORING LOG
FIELD DATA**

No special Tests

Project GIWW Site MATLONDA KEY Date 4 JUNE 1976
 Location 34 610 + 000 Job No. 29 MLT
 Drill Rig 53110-10 Inspector CANNON Operator BLACK Surface El 1550 Boring No. 76-75

SAMPLE NUMBER	DATE TAKEN	STRATUM		DRIVE		SAMPLE		TYPE OF SAMPLER	CONTAINER	POCKET PENETROMETER VALUE	CLASSIFICATION AND REMARKS
		FROM	TO	FROM	TO	FROM	TO				
	⁴ JUNE	0.0	14.4								WATER
1	11	14.4		14.4	16.0	14.4	16.0	3ST	J		NRCL W/SHALL 150 FT
2	11		17.0	16.0	18.0	16.0	17.5	1	C	0.00	NRCL W/SHALL TO 17.0 -
-	11	17.0									NR SA. 17.0 TO 17.5
3	11			18.0	20.0	18.0	20.0	SPLIT SPAN	J		NR SA. W/TRA SHALL
				18.0	18.5						NO COUNT
				18.5	19.0						5 BLOWS
				19.0	19.5						9 BLOWS
-	-	-	-	19.5	20.0	-	-	-	-	-	NO COUNT
				20.0	21.0						Washed
A			23.0	21.0	23.0	21.0	23.0	SPLIT SPAN	J		NR SA TRA SHALL
				21.0	21.5						NO COUNT
				21.5	22.0						10 BLOWS
				22.0	22.5						14 BLOWS
				22.5	23.0						NO COUNT
											Bottomed @ 23.0

12 July 1971

GDLR NO 1550

PROJECT: GIWW Relocation in Matagorda Bay

BORING NO. 76-75

LOCATION: Matagorda Bay

TEST DATA SUMMARY

DATE COMPLETED 4 June 1976

[illegible]

KEY:	CONSISTENCY -- COHESIVE SOILS						CONSISTENCY -- NONCOHESIVE SOILS				
	VS	S	M	ST	VST	H	VL	L	M	D	VD
	Very Soft	Soft	Medium	Stiff	Very Stiff	Hard	Very Loose	Loose	Medium	Dense	Very Dense

- (1) Ton./Sq.Ft. Unconfined Compressive Strength
- (2) Split Barrel Sampler
- (3) $\frac{\text{Loss. Wt. Remd}}{\text{Init. Wt.}} \times 100 = \% \text{ Remd.}$

BCRING NO. 76-75

Bottomed at 23.0

Water at

Tide Reading

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