

BORING LOG
FIELD DATA

Project	PORT ARANSAS-CORPUS CHRISTI WATERWAY		Location	STA.1450+00 Tule	Date	8 Aug 1972
Drill Rig	Failing 1500	Inspector	Langford	Operator	Smith	Surface elev Tide +2.2 0930
Levee District	Galveston			Job No.	1415	Boring No. 72-129

[illegible]

Boring No. 72-129
Levee District Galveston
Job No. 1415

LABORATORY DATA

Date _____ Classified by _____

[illegible]

BORING LOG											
FIELD DATA											
Project <u>PORT ARANSAS-CORPUS CHRISTI WATERWAY</u>						Location <u>Sta.1450+00 Tule</u>		Date <u>8 Aug 1972</u>			
Drill Rig <u>Failing 1500</u>		Inspector <u>Langford</u>		Operator <u>Smith</u>		Surface elev <u>Tide +2.2 0930</u>					
Levee District <u>Galveston</u>				Job No. <u>1415</u>				Boring No. <u>72-129</u>			
SAMPLE NUMBER	DATE TAKEN	STRATUM		DRIVE		SAMPLE		TYPE OF SAMPLER	CONTAINER	POCKET PENETROMETER VALUE	CLASSIFICATION AND REMARKS
		FROM	TO	FROM	TO	FROM	TO				
6		32.0		32.0	34.0	32.0	34.0	3" shelby	jar		gray fine sand with clay layers
				34.0	37.0			fishtail			washed & calcareous gravel
7				37.0	37.5	37.0	39.0	dr.sampler	jar		
				37.5	38.0						17 blows
				38.0	38.5						29 blows
				38.5	39.0						
				39.0	41.0			fishtail			washed
8				41.0	43.5	42.3	43.5	3" shelby	tube		
			47.0	43.5	47.0			fishtail			washed
9		47.0		47.0	49.0	47.8	49.0	3" shelby	tube	4.5+	gray,brown clay with carccareous marerial, Hard
				49.0	52.0			fishtail			washed
10				52.0	54.5	53.3	54.5	3" shelby	tube	4.5+	with sand lenses.
				54.5	57.5			fishtail			washed
11			60.0	57.5	60.0	58.8	60.0	3" shelby	tube	3.50	very stiff
						Total Dept 60.0'		Drive sampler			2"x1-3/8"x24"

Sheet 2 of 2 Sheets

LABORATORY DATA

Date _____ Classified by _____

[illegible]

TEST DATA SUMMARY

[illegible]

BX:

CONSISTENCY - COHESIVE SOILS

CONSISTENCY - COHESIONLESS SOILS

(1) Tons/Sq.Ft. Unconfined Compressive Strength

(2) Split Barrel Sampler

(3) Acc. Wt. Remd $\div$ Init. Wt. $\times 100 = \%$ Remd.

MOISTURE CONTENT			STIFFNESS			DENSITY				
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

Bottomed at 60.0'

Water at

Tide Reading +2.2 @ 0930

BORING NO. 72-129

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