

[illegible]

Sheet 1 of 3 Sheets

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BORING LOG			
FIELD DATA			
Project	PORT ARANSAS-CORPUS CHRISTI WATERWAY	Location	STA.1460+00 Tule Date 8 Aug 1972
Drill Rig	Failing 1500	Inspector	Langford
Levee District	Galveston	Operator	Smith
		Surface elev.	Tide +2.2 0930
		Job No.	1415
		Boring No.	72-130

Project	PORT ARANSAS-CORPUS CHRISTI WATERWAY		Location	STA.1460+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.	72-130	

SAMPLE NUMBER	DATE TAKEN	STRATUM		DRIVE		SAMPLE		TYPE OF SAMPLER	CONTAINER	POCKET PENETROMETER VALUE	CLASSIFICATION AND REMARKS
		FROM	TO	FROM	TO	FROM	TO				
4				24.0	24.5	24.0	26.0	dr.sampler	jar		
				24.5	25.0						8 blows
				25.0	25.5						19 blows
			26.0	25.5	26.0						
5		26.0		26.0	28.5	27.3	28.5	3" shelby	tube	75	gray sand with clay layers,medium
				28.5	31.5			fishtail			washed
				31.5	32.5			3" shelby			no recovery
				32.5	33.0			fishtail			washed
6				33.0	33.5	33.0	35.0	dr.sampler	jar		
				33.5	34.0						28 blows
				34.0	34.5						41 blows
				34.5	35.0						
				35.0	39.0			fishtail			washed
				39.0	40.0			3" shelby			no recovery
7				40.0	40.5	40.0	41.5	dr.sampler	jar		
				40.5	41.0						33 blows
				41.0	41.5						23 blows

Boring No. 72-130
Levee District Galveston
Job No. 1415

Date _____ Classified by _____

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BORING LOG FIELD DATA												
Project <u>PORT ARANSAS-CORPUS CHRISTI WATERWAY</u>								Location _____		Date _____		
Drill Rig _____				Inspector _____				Operator _____		Surface elev _____		
Levee District _____						Job No. <u>1415</u>			Boring No. <u>72-130</u>			
SAMPLE NUMBER	DATE TAKEN	STRATUM		DRIVE		SAMPLE		TYPE OF SAMPLER	CONTAINER	POCKET PENETROMETER VALUE	CLASSIFICATION AND REMARKS	
		FROM	TO	FROM	TO	FROM	TO					
			44.0	41.5	44.0			Fishtail			washed - gray silty clay	
8		44.0		44.0	44.5	44.0	46.0	dr.sampler	jar		with calcareous gravel & nodules	
				44.5	45.0						attempted recovery of shelby tube	
				45.0	45.5						refusal	
				45.5	46.0							
				46.0	46.5			fishtail			washed	
9				46.5	49.0	47.8	49.0	3" shelby	tube	4.5+	hard	
				49.0	52.0			fishtail			washed	
			52.0	52.0	53.0			3" shelby			no recovery	
10		52.0		53.0	53.5	53.0	54.0	dr.sampler	jar		gray sand with calcareous gravel	
				53.5	54.0						refusal	
				54.0	57.5			fishtail			washed	
11			60.0	57.5	60.0	59.3	60.0	shelby	tube	2.50	with clay lenses, very stiff	
						Total depth	60.0'					
						Drive sampler	2"x1-3/8"x 24"					

LABORATORY DATA

Date _____ Classified by _____

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