

BORING LOG **FIELD DATA**

Project HOUSTON SHIP CHANNEL Location STATION 95+000 400' LEFT Date 23 May 1972
 Drill Rig ARCO 550 HD Inspector LANGFORD Operator ECK Surface elev Tide +2.2 @ 1330 HOURS
 Levee District GALVESTON Job No. _____ Boring No. 72-38

SAMPLE NUMBER	DATE TAKEN 1972	STRATUM		DRIVE		SAMPLE		TYPE OF SAMPLER	CONTAINER	POCKET PENETROMETER VALUE	CLASSIFICATION AND REMARKS
		FROM	TO	FROM	TO	FROM	TO				
	23 May	0.0	11.0								WATER DEPTH 1600 HOURS
1		11.0		11.0	13.0	11.0	13.0	3" SHELBY TUBE	JAR	0.0	GRAY SANDY CLAY, VERY SOFT.
2				13.0	15.0	13.6	15.0		TUBE	0.0	
				15.0	18.0			FISHTAIL			WASHED
3				18.0	20.0	18.3	20.0	3" SHELBY TUBE	TUBE	0.0	
				20.0	23.0			FISHTAIL			WASHED
4				23.0	25.0	23.6	25.0	3" SHELBY TUBE	TUBE	0.0	
				25.0	28.0			FISHTAIL			WASHED
5				28.0	30.0	28.0	30.0	3" SHELBY TUBE	TUBE	0.0	
				30.0	33.0			FISHTAIL			WASHED
6				33.0	35.0	33.0	35.0	3" SHELBY TUBE	TUBE	0.0	
				35.0	38.0			FISHTAIL			
7				38.0	40.0	38.0	40.0	3" SHELBY TUBE	TUBE	0.0	
				40.0	43.0			FISHTAIL			
8				43.0	45.0	43.5	45.0	3" SHELBY TUBE	TUBE	0.0	
				45.0	48.0			FISHTAIL			
9				48.0	50.0	48.0	50.0	3" SHELBY TUBE	JAR	0.0	

PROJECT: HOUSTON SHIP CHANNEL

BORING NO. 72-38

LOCATION: Station 95+000, 400' left of

TEST DATA SUMMARY

DATE COMPLETED 23 May 1972

[illegible]

KEY:	CONSISTENCY -- COHESIVE SOILS						CONSISTENCY -- COHESIONLESS 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) Tons/Sq.Ft. Unconfined Compressive Strength
- (2) Split Barrel Sampler
- (3) Acc. Wt. Rtn'd ÷ Init. Wt. x 100 = % Rtn'd.

Bottomed at 62.0' Water at +11.0 Tide Reading +2.2 @ 1330

BORING NO. 72-38

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