

20' east of location

Location 2,527,881'; 757,340 Date 4 June 1974

Inspector Black

Operator

Surface elev.

Job No.

Boring No. 74-137

SAMPLE NUMBER	DATE TAKEN 1974	STRATUM		DRIVE		SAMPLE		TYPE OF SAMPLER	CONTAINER	POCKET PENETROMETER VALUE	CLASSIFICATION AND REMARKS
		FROM	TO	FROM	TO	FROM	TO				
	4 JUNE	0.0	84.9								Water depth 0730 hours
1 ✓		0.0		0.0	3.0	0.8	1.9	asterberg	Tube	0.0	(Vane shear .03 tons ft ²) (15) GR. CL V/SOFT
1 ✓						1.9	3.0		TUBE		—
				3.0	5.0						wash away
2 ✓				5.0	8.0			asterberg	Tube	.25	(Vane shear .08 tons ft ²) (40) GR. SO. CL; SOFT.
				8.0	10.0						wash away
3 ✓				10.0	13.0			asterberg	Tube	.25	(Vane shear .08 tons ft ²) (40)
3 ✓						10.6	11.8		Tube		GR. SO. CL; SOFT
						11.8	13.0		TUBE		—
				13.0	17.0						wash away
4 ✓				17.0	20.0			asterberg	Tube	.25	(Vane shear .07 tons ft ²) (35)
4 ✓						17.8	18.8		Tube		GR. SO. CL; SOFT.
			20.0			18.8	20.0		TUBE		—
											(104.9') Bottom to 30' Below mud line

Boring No. 74-137
Levee District GALVESTON
Job No. _____

LABORATORY DATA

Date _____ Classified by _____

[illegible]

