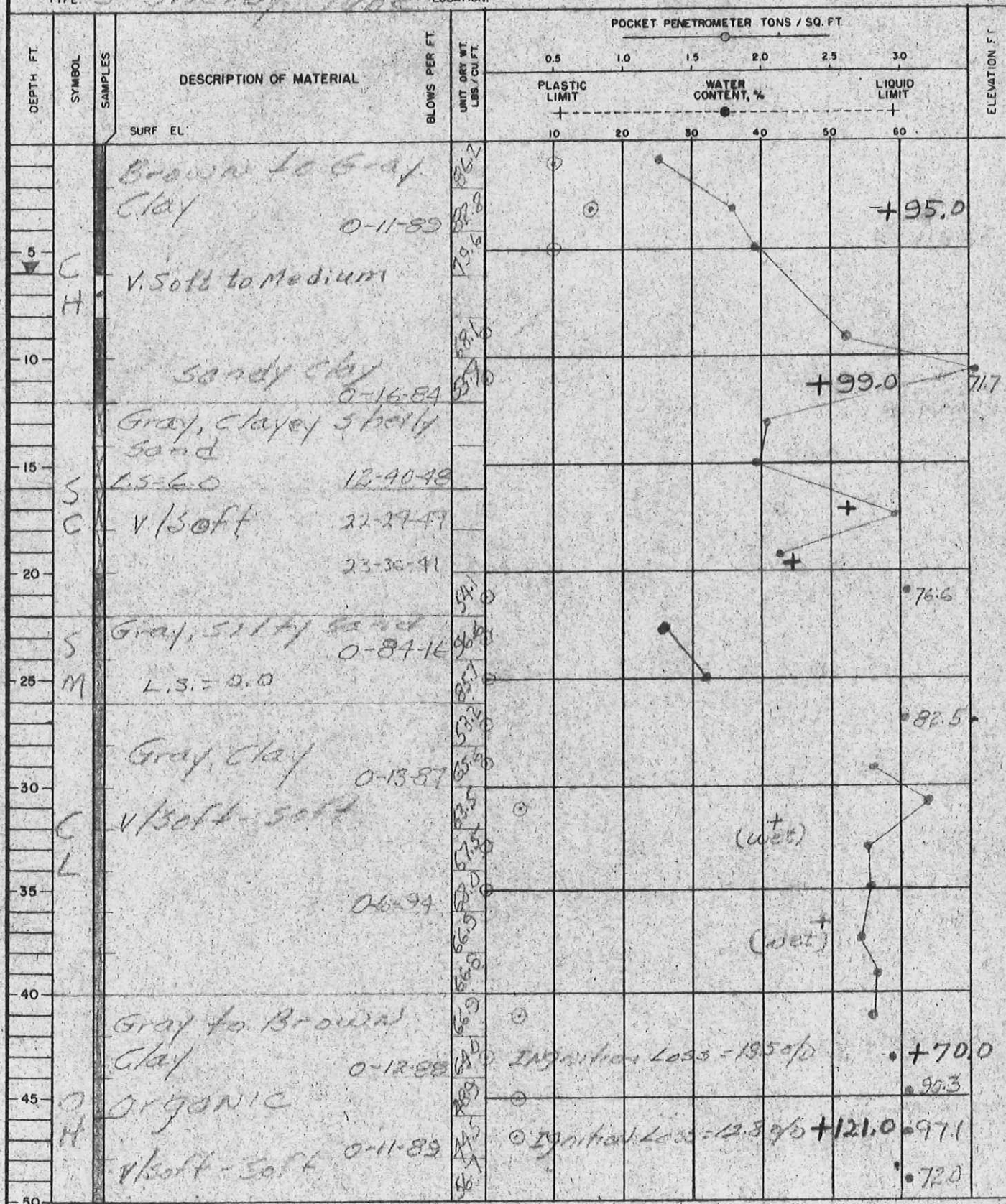


SABINE PASS ANCHORAGE BASIN

LOG OF BORING NO. 357-9

TYPE: 3" 560104 Tube

LOCATION:



LOG OF BORING NO. 357-9

TYPE: 3' Shelby Tube

LOCATION:

[illegible]

DEPARTMENT OF THE ARMY DIVISION Southwestern INSTALLATION Galv Dist, Eng Div			1. PROJECT		SHEET OF		
			Anchorage Basin, Sabine Pass				
DRILLING LOG 4. HOLE NO. (As shown on drawing title and file No.) 3ST-9			2. LOCATION (Coordinates or Station)				
			Elev. 6' on location				
6. DIRECTION OF HOLE ☐ VERTICAL ☐ INCLINED ☐ DEGREES WITH VERTICAL			3. DRILLING AGENCY				
			U. S. Army Corps of Engineers				
7. THICKNESS OF OVERBURDEN			8. DEPTH DRILLED INTO ROCK		9. TOTAL DEPTH OF HOLE 56.0		
10. SIZE AND TYPE OF BIT			11. DATUM FOR ELEVATION SHOWN (TBM or MSL)		12. MANUFACTURER'S DESIGNATION OF DRILL		
Shelby Tube - 3"							
13. TOTAL NO. OF OVERBURDEN SAMPLES TAKEN		14. TOTAL NO. CORE BOXES		15. ELEV. GROUND WATER		16. DATE HOLE	
DISTURBED 4 Jars		UNDISTURBED 23 Cont				STARTED 15 Mar COMPLETED 15 Mar 1963	
17. ELEV. TOP OF HOLE		18. TOTAL CORE RECOVERY FOR BORING (%)		19. SIGNATURE OF INSPECTOR			
ELEVATION	DEPTH	LEGEND	CLASSIFICATION OF MATERIALS (Description)	% CORE RECOVERY	BOX OR SAMPLE NO.	REMARKS (Drilling time, water loss, depth of weathering, etc., if significant)	
0.0	2.0		Brown sandy clay, shell, med			Cont. 1	0.50
2.0	4.0		Same as above, med			Cont. 2	0.75
4.0	6.0		Gray sandy clay, shell, v/soft			Cont. 3	
6.0	8.0		Same as above			No recovery	
8.0	10.0		Gray silty clay, large shell v/soft			Cont. 4	
10.0	12.0		Gray silty clay, v/soft			Cont. 5	
12.0	14.0		Gray silty clay fine shell v/soft			Jar 1	
14.0	16.0		Gray sandy clay, large shell			Jar 2	
16.0	18.0		Same as above			Jar 3	
18.0	20.0		Same as above			Jar 4	
20.0	22.0		Gray sandy clay shell v/soft			Cont. 6	
22.0	24.0		Gray clay, fine sand, shell v/soft			Cont. 7	
24.0	26.0		Same as above, v/soft			Cont. 8	
26.0	28.0		Gray sandy clay, shell, v/soft			Cont. 9	
28.0	30.0		Same as above,			Cont. 10	
30.0	32.0		Gray sandy clay, fine shell soft			Cont. 11	0.25
32.0	34.0		Gray silty clay, fine shell v/soft			Cont. 12	
34.0	36.0		Gray silty clay, large shell v/soft			Cont. 13	
36.0	38.0		Same as above, v/soft			Cont. 14	
38.0	40.0		Gray silty clay fine shell v/soft			Cont. 15	
40.0	42.0		Gray silty clay fine shell rotten wood, soft			Cont. 16	0.25
42.0	44.0		Gray silty clay, little rotten wood, v/soft			Cont. 17	
44.0	46.0		Brown to gray silty clay rotten wood, soft			Cont. 18	0.25
46.0	48.0		Same as above, soft			Cont. 19	0.25

continued on next page

DEPARTMENT OF THE ARMY DIVISION _____ INSTALLATION _____ DRILLING LOG			1. PROJECT Anchorage Basin, Sabine Pass		SHEET _____ OF _____		
			2. LOCATION (Coordinates or Station)				
			3. DRILLING AGENCY				
4. HOLE NO. (As shown on drawing title and file no.)			5. NAME OF DRILLER				
6. DIRECTION OF HOLE ☐ VERTICAL ☐ INCLINED			7. THICKNESS OF OVERBURDEN		8. DEPTH DRILLED INTO ROCK		
DEGREES WITH VERTICAL					9. TOTAL DEPTH OF HOLE		
10. SIZE AND TYPE OF BIT		11. DATUM FOR ELEVATION SHOWN (TBM or MSL)		12. MANUFACTURER'S DESIGNATION OF DRILL			
13. TOTAL NO. OF OVERBURDEN SAMPLES TAKEN		14. TOTAL NO. CORE BOXES		15. ELEV. GROUND WATER		16. DATE HOLE	
DISTURBED		UNDISTURBED		STARTED		COMPLETED	
17. ELEV. TOP OF HOLE		18. TOTAL CORE RECOVERY FOR BORING (%)		19. SIGNATURE OF INSPECTOR			
ELEVATION	DEPTH	LEGEND	CLASSIFICATION OF MATERIALS (Description)	% CORE RECOVERY	BOX OR SAMPLE NO.	REMARKS (Drilling time, water loss, depth of weathering, etc., if significant)	
48.0	50.0		Gray silty clay, rotten wood soft			Cont. 20	0.25
50.0	52.0		Gray silty clay, wood, soft			Cont. 21	0.25
52.0	54.0		Gray clay, wood, soft			Cont. 22	0.25
54.0	56.0		Brown silty clay most all rotten wood med			Cont. 23	0.75
			Bottomed in above Water 6.0'				