

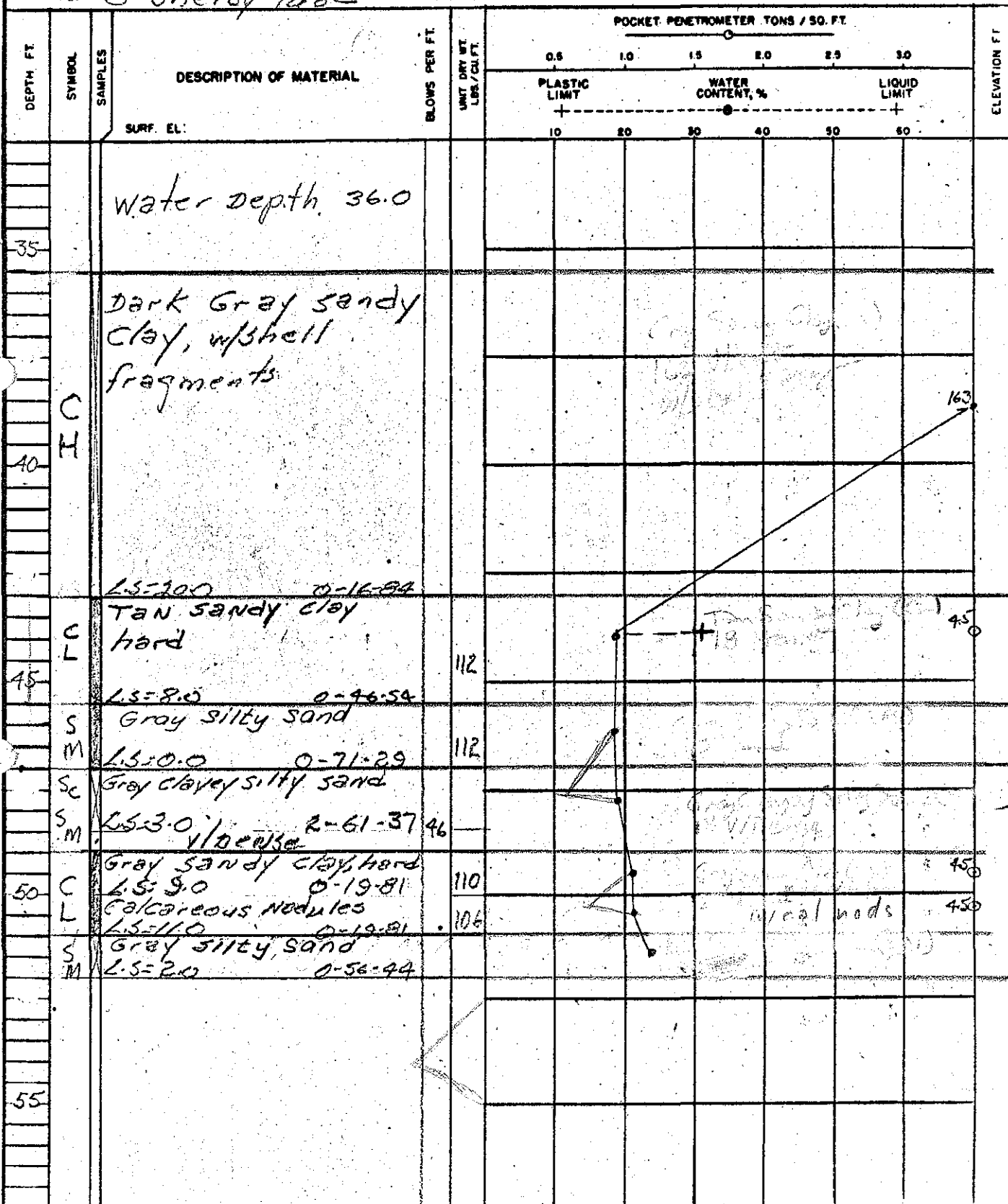
DRILLING LOG		DIVISION Southwestern		INSTALLATION Galv Dist, Eng Div		Hole No. 3ST-2 SHEET OF SHEETS	
1. PROJECT Port Aransas-Corpus Christi				10. SIZE AND TYPE OF BIT			
2. LOCATION (Coordinates or Station)				11. DATUM FOR ELEVATION SHOWN (TBM or MSL) Tide #1.9 @ 6:30 AM			
3. DRILLING AGENCY U. S. Army Corps of Engineers				12. MANUFACTURER'S DESIGNATION OF DRILL			
4. HOLE NO. (As shown on drawing title and file number)		3ST-2		13. TOTAL NO. OF OVER-BURDEN SAMPLES TAKEN		DISTURBED 3 Jars UNDISTURBED 4 Cont	
5. NAME OF DRILLER Black				14. TOTAL NUMBER CORE BOXES			
6. DIRECTION OF HOLE ☐ VERTICAL ☐ INCLINED _____ DEG. FROM VERT.				15. ELEVATION GROUND WATER			
7. THICKNESS OF OVERBURDEN				16. DATE HOLE		STARTED 28 Apr COMPLETED 28 Apr 1964	
8. DEPTH DRILLED INTO ROCK				17. ELEVATION TOP OF HOLE			
9. TOTAL DEPTH OF HOLE 52.0				18. TOTAL CORE RECOVERY FOR BORING %			
				19. SIGNATURE OF INSPECTOR			
ELEVATION a	DEPTH b	LEGEND c	CLASSIFICATION OF MATERIALS (Description) d	% CORE RECOV- ERY e	BOX OR SAMPLE NO. f	REMARKS (Drilling time, water loss, depth of weathering, etc., if significant) g	
0.0	36.0		Water				
36.0	43.0		Dark gray sandy clay w/shell frag, Unable to recover in 2' runs v/soft Weight of 5 rods and tube and kelly, no resistance			Jar 1	
43.0	45.5		Gray-brown sandy clay w/cal nod w/large sandstone gravel, hard			Cont. 1 4.5'	
45.5	47.0		Light brown sand, medium w/very little clay w/sand- stone gravel, hard			Cont. 2 4.5'	
47.0	48.5		Light brown sand medium w/cal nod 47.0-47.5 12 blows 47.5-48.0 23 blows 48.0-48.5 23 blows			Jar 2	
48.5	49.0		Same as above, washed away			No sample	
49.-	50.0		Light gray clayey sand medium w/cal nod, hard			Cont. 3 4.5'	
50.0	51.0		Brown gray sandy clay w/cal nod, hard			Cont. 4 4.5'	
51.0	52.0		Light gray sand w/traces of clay Bottomed			Jar 3	

PORT ARANSAS
Corpus Christi
waterways

LOG OF BORING NO. 35T-2
Tide + 1.9 @ 6:30 AM

TYPE: 3" Shelby Tube

LOCATION:



COMPLETION DEPTH 52.0
DATE 28 April '64

DEPTH TO WATER
IN BORING

DATE