Hole No. 3ST-22

DRILLING LOG	DIVISION Southwestern	INSTALLATION Galv Dist, Eng Div	SHEET OF SHEETS

1. PROJECT Channel and Turning Basin	10. SIZE AND TYPE OF BIT
2. LOCATION (Coordinates or Station) Texas City	11. DATUM FOR ELEVATION SHOWN (TBM or MSL)
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-22	13. TOTAL NO. OF OVERBURDEN SAMPLES TAKEN — DISTURBED: — UNDISTURBED: 13 Cont
5. NAME OF DRILLER Curtis	14. TOTAL NUMBER CORE BOXES
6. DIRECTION OF HOLE ☐ VERTICAL ☐ INCLINED ____ DEG. FROM VERT.	15. ELEVATION GROUND WATER
	16. DATE HOLE — STARTED: 13 Dec — COMPLETED: 13 Dec 1965
7. THICKNESS OF OVERBURDEN	17. ELEVATION TOP OF HOLE
8. DEPTH DRILLED INTO ROCK	18. TOTAL CORE RECOVERY FOR BORING %
9. TOTAL DEPTH OF HOLE 52.5	19. SIGNATURE OF INSPECTOR

ELEVATION a	DEPTH b	LEGEND c	CLASSIFICATION OF MATERIALS (Description) d	% CORE RECOVERY e	BOX OR SAMPLE NO. f	REMARKS (Drilling time, water loss, depth of weathering, etc., if significant) g	
0.0	12.0		Water				
12.0	14.5		Gray sandy clay, moist v/soft			Cont. 1	0.0
14.5	17.0		Same as above, no recovery				
17.0	19.5		Gray sandy clay, moist v/soft			Cont. 2	0.0
19.5	21.5		Same as above				
21.5	24.0		Brown silty clay, stiff			Cont. 3	1.00
24.0	26.5		Same as above, v/stiff			No sample	2.25
26.5	28.5		Gray clay, v/stiff			Cont. 4	2.00
28.5	30.0		Same as above, no recovery				
30.0	32.0		Gray clay, v/stiff			Cont. 5	2.00
32.0	34.5		Gray clay, v/stiff			Cont. 6	2.00
34.5	37.5		Gray clay w/fine cal nods v/stiff			Cont. 7	2.00
37.5	40.0		Gray clay, v/stiff			Cont. 8	2.00
40.0	42.5		Gray clay, stiff			Cont. 9	1.75
42.5	45.0		Gray clay, v/stiff			Cont. 10	2.00
45.0	47.5		Gray clay, v/stiff			Cont. 11	2.00
47.5	50.0		Gray clay, v/stiff			Cont. 12	2.50
50.0	52.5		Gray clay, stiff			Cont. 13	1.75
			BOTTOMED				