

DEPARTMENT OF THE ARMY Southwestern DIVISION _____ INSTALLATION Galv Dist, Eng Div		1- PROJECT	SHEET	OF
		Sabine Neches Jetties		
DRILLING LOG		2- LOCATION (Coordinates or Station)		
		Sabine Pass Tide 1.3 @ 3:00 P.M.		
4- HOLE NO. (As shown on drawing title and file No.) 6ST-1A		3- DRILLING AGENCY		
		U. S. Army Corps of Engineers		
6- DIRECTION OF HOLE <input type="checkbox"/> VERTICAL <input type="checkbox"/> INCLINED DEGREES WITH VERTICAL		5- NAME OF DRILLER		
		Eck		
10- SIZE AND TYPE OF BIT Shelby Tube - 6"		7- THICKNESS OF OVER-BURDEN	8- DEPTH DRILLED INTO ROCK	9- TOTAL DEPTH OF HOLE
				102.0
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
DISTURBED 1 Jar		UNDISTURBED 2 Cont		16- DATE HOLE
				STARTED 2 Aug
				COMPLETED 2 Aug 1962
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)
			Water depth 8.0 drilled to 78.0 with out sampling			
78.0	80.0		Clayey sand, v/soft			Jar 1
80.0	86.0		Washed			
86.0	88.0		Sand			
88.0	96.0		Washed			
96.0	98.0		Washed			
98.0	100.0		Gray clay, hard			Cont. 1 4.50'
100.0	102.0		Same as above, hard			Cont. 2 4.50'
			Bottomed in above			

DEPARTMENT OF THE ARMY Southwestern DIVISION _____ Galv Dist, Eng Div INSTALLATION _____ DRILLING LOG			1. PROJECT Sabine Pass Jetties		SHEET _____ OF _____		
4. HOLE NO. (As shown on drawing title and file No.) 6ST-1A			2. LOCATION (Coordinates or Station) 125' No. of So. Jetty at Sta 80400				
6. DIRECTION OF HOLE <input type="checkbox"/> VERTICAL <input type="checkbox"/> INCLINED DEGREES WITH VERTICAL _____			7. THICKNESS OF OVERBURDEN _____		8. DEPTH DRILLED INTO ROCK _____		
10. SIZE AND TYPE OF BIT _____			11. DATUM FOR ELEVATION SHOWN (TBM or MSL) _____		9. TOTAL DEPTH OF HOLE 80.0 12. MANUFACTURER'S DESIGNATION OF DRILL _____		
13. TOTAL NO. OF OVERBURDEN SAMPLES TAKEN DISTURBED _____ UNDISTURBED _____		14. TOTAL NO. CORE BOXES _____		15. ELEV. GROUND WATER _____		16. DATE HOLE 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)	
0.0	79.0		Vane shears and washing to 79.0				
79.0	80.0		Gray clay and sand, v/soft Bottomed in above at 80.0			Jar 1	
NOTE: Driller instructed to carry boring depth to primary formation. That the primary has been encountered is questionable.							