DRILLING LOG	Southwestern	Galveston Dist.	OF 1 SHEETS

1. PROJECT GIWW Armand Bayou-Jenning Basin	10. SIZE AND TYPE OF BIT
2. LOCATION (Coordinates or Station) Sta. 282+00	11. DATUM FOR ELEVATION SHOWN (TBM or MSL) +2.5 mlt 11:20 PM
3. DRILLING AGENCY [illegible]	12. MANUFACTURER'S DESIGNATION OF DRILL Failing 1500
4. HOLE NO. (As shown on drawing title and file number) 78-211	13. TOTAL NO. OF OVER-BURDEN SAMPLES TAKEN — DISTURBED — UNDISTURBED
5. NAME OF DRILLER Robert Black	14. TOTAL NUMBER CORE BOXES
6. DIRECTION OF HOLE ☐ VERTICAL ☐ INCLINED ____ DEG. FROM VERT.	15. ELEVATION GROUND WATER
	16. DATE HOLE — STARTED 4 June '78 — COMPLETED 4 June '78
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	19. SIGNATURE OF INSPECTOR A. P. Price

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' to 14.5' ; water		14.5'	
	15		14.5' to 16.0' : Very dark gray sandy silt clay very soft, massive. Common shell frags Highly organic		1J 16.0'	Drilling : 14.5' to 22.5 3inch shelby tube.
	17		16.0' to 20.0' Dark gray sandy silty clay, very soft. Becomes more sandy at lower part of unit. Common shell frags — highly organic		2J 18.5	
	19				20.0'	Washed down to 20.0'
	21		20.0' to 22.5' Gray (+ silty) sand, massive loose, fine grained quartose, well rounded, common shell frags.		3J	
			T.D. 22.5'		22.5	
	23					

ENG FORM 1836 MAR 71 PREVIOUS EDITIONS ARE OBSOLETE. (TRANSLUCENT)

PROJECT

HOLE NO. 79-211