

DRILLING LOG		DIVISION		INSTALLATION		SHEET 1 OF 1 SHEETS	
1. PROJECT Neches River salt water intrusion barrier				10. SIZE AND TYPE OF BIT GOLV. D. 3			
2. LOCATION (Coordinates or Station) Beaumont Texas				11. DATUM FOR ELEVATION SHOWN (TBM or MSL)			
3. DRILLING AGENCY U.S.C.E.C.				12. MANUFACTURER'S DESIGNATION OF DRILL SPED BARGE 550 H.A.-D.D			
4. HOLE NO. (As shown on drawing title and file number) 82-22				13. TOTAL NO. OF OVER-BURDEN SAMPLES TAKEN		DISTURBED 3 JARS	
5. NAME OF DRILLER CROWN				14. TOTAL NUMBER CORE BOXES		UNDISTURBED 6 Cnd	
6. DIRECTION OF HOLE ☒ VERTICAL ☐ INCLINED _____ DEG. FROM VERT.				15. ELEVATION GROUND WATER		16. DATE HOLE 2 MAR 82	
7. THICKNESS OF OVERBURDEN				17. ELEVATION TOP OF HOLE		COMPLETED 2 MAR 82	
8. DEPTH DRILLED INTO ROCK				18. TOTAL CORE RECOVERY FOR BORING		%	
9. TOTAL DEPTH OF HOLE 25.				19. SIGNATURE OF INSPECTOR [Signature]			
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	
	2.5		0.0 to 5.0 Tan SA. CL (CL) STIFF	1.00	1-C		
	5.0		5.0 to 17.5 GR. V/SOFT GR. CL (CLH)	1.00	2-C		
	10.0			0.0	3-J		
	12.5			0.0	4-J		
	15.0			0.0	5-J		
	17.5		17.5 to 25.0 GR. SA. CL (CLH)	0.0	6-C		
	20.0			0.0	7-C		
	22.5			0.0	8-C		
	25.0		GR. SA. CL (CL) SOFT	0.0	9-C		
			Bottom 252				