

DRILLING LOG		DIVISION Southwest	INSTALLATION CAL. DIST		SHEET 1 OF 3 SHEETS	
1. PROJECT Passing Area on Houston Ship Channel			10. SIZE AND TYPE OF BIT			
2. LOCATION (Coordinates or Station) ST 31-50.0			11. DATUM FOR ELEVATION SHOWN (TBM or MSL)			
3. DRILLING AGENCY U.S. CEC			12. MANUFACTURER'S DESIGNATION OF DRILL F-1500			
4. HOLE NO. (As shown on drawing title and file number) 78-130			13. TOTAL NO. OF OVER-BURDEN SAMPLES TAKEN 4500		UNDISTURBED 11.00	
5. NAME OF DRILLER Cannon			14. TOTAL NUMBER CORE BOXES			
6. DIRECTION OF HOLE ☒ VERTICAL ☐ INCLINED _____ DEG. FROM VERT.			15. ELEVATION GROUND WATER Tide + 1.0		16. DATE HOLE 16 MAR 73	
7. THICKNESS OF OVERBURDEN			17. ELEVATION TOP OF HOLE		COMPLETED 16 MAR 73	
8. DEPTH DRILLED INTO ROCK			18. TOTAL CORE RECOVERY FOR BORING			
9. TOTAL DEPTH OF HOLE 57.0			19. SIGNATURE OF INSPECTOR R. H. H. H.			

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
		10.0 to 25.0	water depth 10.0			
			GR. CLCCND V/SOFT w/shell	1-C	0.0	10.0 to 40.0 3" st
				12.5		40.0 to 50.0 3" st
						50.0 to 57.0 3" st
						40' 4" P. P. 30 ft
	15.0				0.0	
				3-C		
				15.0		
					0.0	
				3-C		
	20.0					
				20.0		
					0.0	
				4-C		
				22.5		
					0.0	
				5-C		
	25.0	25.0 to 30.0				
				25.0		
			GR. CLCCND V/SOFT w/ORGANIC MATTER	6-C	0.0	
				27.5		
					0.0	
				7-C		
	30.0					
				30.0		

UNC

DRILLING LOG		DIVISION	INSTALLATION	SHEET 2 OF 3 SHEETS
1. PROJECT		10. SIZE AND TYPE OF BIT		
2. LOCATION (Coordinates or Station)		11. DATUM FOR ELEVATION SHOWN (TBM or MSL)		
3. DRILLING AGENCY		12. MANUFACTURER'S DESIGNATION OF DRILL		
4. HOLE NO. (As shown on drawing title and file number)		13. TOTAL NO. OF OVER-BURDEN SAMPLES TAKEN		
5. NAME OF DRILLER		14. TOTAL NUMBER CORE BOXES		
6. DIRECTION OF HOLE		15. ELEVATION GROUND WATER		
7. THICKNESS OF OVERBURDEN		16. DATE HOLE		
8. DEPTH DRILLED INTO ROCK		17. ELEVATION TOP OF HOLE		
9. TOTAL DEPTH OF HOLE		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
			30.0 to 35.0			
			GR. SA. CL (CH)	8-C	1.25	
				32.5		
					1.25	
				9-C		
	35.0	35.0 to 50.0		35.0		
			GR. SA. (SP) w/TR CL			
				10-J		
	40.0			40.0		
			GR. SA. (SP)		SPht SPbow	40.5 to 41.0 8 BL 41.0 to 41.5 14 BL
				11-J		
	45.0			45.0		
						45.5 to 46.0 10 BL 46.0 to 46.5 16 BL
				12-J		
	50.0					

DRILLING LOG		DIVISION	INSTALLATION	SHEET 3 OF 3 SHEETS
1. PROJECT		10. SIZE AND TYPE OF BIT		
2. LOCATION (Coordinates or Station) Houston Sh. ch.		11. DATUM FOR ELEVATION SHOWN (TBM or MSL)		
3. DRILLING AGENCY		12. MANUFACTURER'S DESIGNATION OF DRILL		
4. HOLE NO. (As shown on drawing title and file number) 78-130		13. TOTAL NO. OF OVER-BURDEN SAMPLES TAKEN		
5. NAME OF DRILLER		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 COMPLETED		
8. DEPTH DRILLED INTO ROCK		17. ELEVATION TOP OF HOLE		
9. TOTAL DEPTH OF HOLE		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
		50.0 to 52.0	GR. SD. CLC med	13-C	0.0	
		52.0 to 57.0	BR. CLCCH v/s+FF	14-C	2.50	
				54.5		
				15-C	2.50	
				57.0		Bottom @ 57.0

