

DRILLING LOG		Tetra Tech, Inc.		INSTALLATION		Hole No. CB-25	
1. PROJECT				10. SIZE AND TYPE OF BIT			
South Seas Plantation Beach Improvement				3" Supplet			
2. LOCATION (Coordinates of Station)				11. DATUM FOR ELEVATION SHOWN (TUM or MSL)			
X = 430,212 ; Y = 805,731				MSL			
3. DRILLING AGENCY				12. MANUFACTURER'S DESIGNATION OF DRILL			
Ocean Seismic Survey, Inc.				VIBRACORE			
4. HOLE NO. (As shown on drawing title and title number)				13. TOTAL NO. OF OVER-BURDEN SAMPLES TAKEN			
CB-25				DISTURBED : UNDISTURBED :			
5. NAME OF DRILLER				14. TOTAL NUMBER CORE BOXES			
Hume/Oblinger				15. ELEVATION GROUND WATER			
6. DIRECTION OF HOLE				16. DATE HOLE			
<input type="checkbox"/> VERTICAL <input type="checkbox"/> INCLINED _____ DEG. FROM VERT.				STARTED : COMPLETED : 29 Mar 79			
7. THICKNESS OF OVERBURDEN				17. ELEVATION TOP OF HOLE			
				-10'			
8. DEPTH DRILLED INTO ROCK				18. TOTAL CORE RECOVERY FOR BORING			
				1			
9. TOTAL DEPTH OF HOLE				19. SIGNATURE OF INSPECTOR			
				H. Miller (OSS); E. J. Olsen (Tr)			

ELEVATION	DEPTH	LEGEND	CLASSIFICATION OF MATERIALS (Description)	% CORE RECOVERY	SAMPLE NO.	REMARKS (Drilling time, water loss, depth of weathering, etc., if significant)
a	b	c	d	e	f	g
-10.0	0.0					
-11.0	1.0	()	Shell, light gray, medium compact.		1	
		()	Sand, light gray, fine, compact; trace shell fragments. (SP)			
-14		()				EXISTING
		()			2	
-17.9	7.9	()	Shell, light gray, compact; some medium sand			
-19.1	9.1	()	Gray silty fine sand with shell fragments; little clay. (SM)		3	
		()			4	
-21.6	11.6	()	Blackish gray silt and fine sand, compact.			
-21.8	11.8	()	Cemented shell fragments in matrix of compact white marl, very stiff.		5	
-25.3	15.3	()				

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PROJECT
South Seas Plantation
Beach Improvement

HOLE NO.
CB-25