

Hole No. CB-4

DRILLING LOG		Tetra Tech, Inc.		INSTALLATION		SHEET OF SHEETS	
1. PROJECT South Seas Plantation Beach Improvement				10. SIZE AND TYPE OF BIT 3" Sampler			
2. LOCATION (Coordinates or Station) x = 431,717 ; y = 806,054				11. DATUM FOR ELEVATION SHOWN (TUM or MSL) MSL			
3. DRILLING AGENCY Ocean Seismic Survey, Inc.				12. MANUFACTURER'S DESIGNATION OF DRILL VIBRA-CORE			
4. HOLE NO. (As shown on drawing title and title number) CB-4				13. TOTAL NO. OF OVER- BURDEN SAMPLES TAKEN			
5. NAME OF DRILLER Hume/Oblinger				14. TOTAL NUMBER CORE BOXES			
6. DIRECTION OF HOLE <input type="checkbox"/> VERTICAL <input type="checkbox"/> INCLINED _____ DEG. FROM VERT.				15. ELEVATION GROUND WATER Tidal			
7. THICKNESS OF OVERBURDEN				16. DATE HOLE STARTED 28 Mar 79 COMPLETED			
8. DEPTH DRILLED INTO ROCK				17. ELEVATION TOP OF HOLE -8'			
9. TOTAL DEPTH OF HOLE				18. TOTAL CORE RECOVERY FOR BORING 1			
				19. SIGNATURE OF INSPECTOR H. Miller (OSS); E. J. Olsen (Tt)			
ELEVATION a	DEPTH b	LEGEND c	CLASSIFICATION OF MATERIALS (Description) d	1. CORE RECOV. ERY e	SAMPLE NO. f	REMARKS (Drilling time, water loss, depth of weathering, etc., if significant) g	
-8.0	0.0		Shell, loose in upper 2 ft., slightly more compact from 2-3.2 ft.; coarse shell. Fragments and large 1/2 shells.		1		
-10.0	2.0		Shell, little fine sand, same as above.				
-11.2	3.2		Sand, fine to very fine, light gray, compact, trace shell fragments. (SP)				
-12.0	4.0		Shell, coarse; trace fine sand.		2		
-12.3	4.3		Sand, fine to very fine, whitish gray. (SP)				
-13.6	5.6		Sand, medium to fine; some shell fragments, loose whitish tan. (SP).		3		-13.7
-14.2	6.2		Sand, medium to fine, brownish gray; little clay; some shell fragments, large. (SP)				
-14.8	6.8		Clay, brown; little silt; little shell fragments. (SC)		4		-13.7
-16.3	8.3		Silty fine sand and cobbles; silt loose brown; cobbles consist of partially cemented shells and shell fragments (SM)				
-18.7	10.7		Marl and angular sharp shell cobbles, loose silt and cobbles - same as above.				
-19.0	11.0						

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