

DRILLING LOG		DIVISION		INSTALLATION		SHEET	
South Atlantic		Jacksonville District		OF 1 SHEETS			
1. PROJECT Dade County Beach Erosion				10. SIZE AND TYPE OF BIT 11. DAYUM FOR ELEVATION SHOWN (FROM MSL) MLW			
2. LOCATION (Coordinates or Station) X=799,268 Y=546,235				12. MANUFACTURER'S DESIGNATION OF DRILL Vibrocure			
3. DRILLING AGENCY Corps of Engineers				13. TOTAL NO. OF OVER- BURDEN SAMPLES TAKEN			
4. HOLE NO. (As shown on drawing title and file number) CB-DAC-27B				14. TOTAL NUMBER CORE BOXES			
5. NAME OF DRILLER R. Gordon				15. ELEVATION GROUND WATER Tidal			
6. DIRECTION OF HOLE <input type="checkbox"/> VERTICAL <input type="checkbox"/> INCLINED _____ DEG. FROM VERT.				16. DATE HOLE STARTED 26 May 78 COMPLETED 26 May 78			
7. THICKNESS OF OVERBURDEN				17. ELEVATION TOP OF HOLE -58.0			
8. DEPTH DRILLED INTO ROCK				18. TOTAL CORE RECOVERY FOR BORING 100 %			
9. TOTAL DEPTH OF HOLE 13.0'				19. SIGNATURE OF INSPECTOR Geologist: D. Rosen			
ELEVATION e	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	
-58.0	0.0					BIT OR BARREL	
-64.7	6.7		SAND, medium, light gray, shell sand (SP-SH)		1	-58.0 VIBROCURE	
-71.0	13.0		SAND, fine to medium, light gray, shelly (SM)		2	-71.0	
<p>NOTES:</p> <p>1. Sample removed from Vibrocure tube, logged and placed in "NX" core box.</p> <p>2. Sample No. refers to samples sent to SAD Laboratory for grain size analysis.</p> <p>3. Classification of granular materials conforms to laboratory analysis.</p>							