

DRILLING LOG		DIVISION	INSTALLATION		SHEET 1 OF 1 SHEET	
1. PROJECT		South Atlantic	Jacksonville District			
2. LOCATION (Coordinates or Station)		North Dade County Beach Erosion Control				
X=798,342 Y=593,800						
3. DRILLING AGENCY		Corps of Engineers				
4. HOLE NO. (As shown on drawing title and file number)		CB-ND-1				
5. NAME OF DRILLER		R. Gordon				
6. DIRECTION OF HOLE		<input checked="" type="checkbox"/> VERTICAL <input type="checkbox"/> INCLINED _____ DEG. FROM VERT.				
7. THICKNESS OF OVERBURDEN						
8. DEPTH DRILLED INTO ROCK						
9. TOTAL DEPTH OF HOLE		8.9'				
		Geologist: D. Rosen				
ELEVATION a	DEPTH b	LEGEND c	CLASSIFICATION OF MATERIALS (Description) d	% CORE RECOVERY e	SAMPLE NO. f	REMARKS (Drilling time, water loss, depth of weathering, etc., if significant) g
-56.0	0.0					BIT OR BARREL
-64.9	8.9		SAND, fine to coarse, very shelly, light gray, isolated coral and Limestone pebbles (SP)		1	VIBRACORE
			<p>NOTE: Although the datum for this core boring is marked "MSL", it is likely the actual datum was M.L.W. There is 1.3 foot difference between M.S.L. and M.L.W.</p> <p>This vibracore boring was drilled with equipment of unproven performance. It is believed the shallow refusal depth of this boring is not solely due to the physical character of the sediments encountered.</p>			<p>LABORATORY CLASSIFICATION</p> <p>SAMPLE LAB NO. CLASS. 0-8.9' (SP)</p>