

DRILLING LOG		DIVISION		INSTALLATION		SHEET	
		South Atlantic		Jacksonville District		OF 1 SHEETS	
1. PROJECT North Dade County B.E.C.				10. SIZE AND TYPE OF BIT SEE REMARKS			
2. LOCATION (Coordinates or Station) X=798,100 Y=587,869				11. DATUM FOR ELEVATION SHOWN (FEET or Meters) M.L.W.			
3. DRILLING AGENCY Oceanprobe, Inc.				12. MANUFACTURER'S DESIGNATION OF DRILL Exmar Hydraulic Vibracore			
4. HOLE NO. (As shown on drawing title and file number) CB-ND-11				13. TOTAL NO. OF OVERBURDEN SAMPLES TAKEN DISTURBED UNDISTURBED			
5. NAME OF DRILLER B. Barth				14. TOTAL NUMBER CORE BOXES 1			
6. DIRECTION OF HOLE <input checked="" type="checkbox"/> VERTICAL <input type="checkbox"/> INCLINED _____ DEG. FROM VERT.				15. ELEVATION GROUND WATER Tidal +1.0			
7. THICKNESS OF OVERBURDEN				16. DATE HOLE STARTED 11-30-83 COMPLETED 11-30-83			
8. DEPTH DRILLED INTO ROCK				17. ELEVATION TOP OF HOLE +62.0			
9. TOTAL DEPTH OF HOLE 10.5 ft.				18. TOTAL CORE RECOVERY FROM BORING 83 %			
				19. SIGNATURE OF DIRECTOR OF GEOLOGIST T. Novak			
ELEVATION a	DEPTH b	LEGEND c	CLASSIFICATION OF MATERIALS (Description) d	ALCORE RECOVERY e	DOWN-HOLE SAMPLE NO. f	REMARKS (Drilling time, water loss, depth of weathering, etc., if significant) g	
-62.0	0.0					Bit or Barrel	
-65.9	3.9		SAND, fine to medium quartz, and calcium carbonates. Predominantly fine grained slightly silty, slightly shelly, occasional large shell or coral fragment, light gray (SP)	4'	1	3" Barrel	
-70.7	8.7		shelly with numerous small coral fragments up to 1" diameter, slightly cemented, friable from -65.9 to -70.7	3.6'	2	Cut	
-72.5	10.5		NO RECOVERY			Cyt	
			NOTE: Entire core sample, from elevation -62.0 to -71.0, was scalped over a 1 inch screen. 0.3%, by weight, was retained. Visually determined, none of the material retained was shell.			SAMPLE NO. 1 LABORATORY CLASSIFICATION (SP-SM)* *Visual classification based on gradation curve. No Atterberg Limits.	