

DRILLING LOG		Division	INSTALLATION	Hole No.		
PROJECT		South Atlantic	Jacksonville District	CB-ND-18		
LOCATION (Coordinates of Landing)		see remarks				
X=798,801 Y=579,817		11. DAYTON FOR ELEVATION (DOWN) (TWIN or HIL)				
DRILLING AGENCY		12. MANUFACTURER'S DESIGNATION OF DRILL				
Oceanographic, Inc.		Exxon Hydraulic Vibracore				
HOLE NO. (As shown on drawing title and its number)		13. TOTAL NO. OF OVERBURDEN SAMPLES TAKEN				
CB-ND-18		UNDISTURBED				
NAME OF DRILLER		14. TOTAL NUMBER CORE BOXES				
B. Barth		2				
DIRECTION OF HOLE		15. ELEVATION GROUND WATER				
<input checked="" type="checkbox"/> VERTICAL <input type="checkbox"/> INCLINED		16. DATE HOLE				
DES. FROM VERT.		STARTED 12-1-83 COMPLETED 12-1-83				
7. THICKNESS OF OVERBURDEN		17. ELEVATION TOP OF HOLE				
8. DEPTH DRILLED INTO ROCK		-62.1				
9. TOTAL DEPTH OF HOLE		18. TOTAL CORE RECOVERY FOR BORING				
20.0 ft.		84 %				
SIGNATURE OF INSPECTOR		GEOLOGIST T. Novak				
ELEVATION	DEPTH	LEGEND	CLASSIFICATION OF MATERIALS (Descriptive)	SCORE RECOVERY	LOG-ON SAMPLE NO.	REMARKS (Drilling time, water level, depth of weathering, etc., if significant)
-62.1	0.0		SAND, fine to medium quartz, shell and carbonates. Occasional large shell fragment, slightly silty, light gray (SP)	4.9'	1	Bit or Barrel
-67.3	5.2		Cemented Sand, friable, numerous shell fragments and coral gravels from -67.3 to -71.7	4.9'	2	Cut
-71.7	9.6		Occasional shell and coral fragment, slightly cemented pockets from -71.7 to -79.6	4.8'		Cut
-79.6	17.5		NO RECOVERY	2.6'		Cut
-82.1	20.0		*Visual classification based on gradation curve. No Atterberg Limits.	0.3'		Bit Sampler
NOTE: One half of core sample, from elevation -62.1 to -73.0, was scalped over a 1 inch screen. No material was retained.				SAMPLE NO. LABORATORY CLASSIFICATION		
				1 (SP-SM) *		
				2 (SP-SM) *		