

DRILLING LOC	DIVISION	REINSTALLATION	
L. PROJECT	South Atlantic	Jacksonville District	
North Dade County		OF 7 SHEETS	
R. LOCATION (Coordinates or Address)	X=798,546 Y=580,858	See remarks	
S. DRILLING AGENCY	Oceanprobe, Inc.	MLW	
M. HOLE NO. (As shown on drawing title and site record)	CB-ND-25	MANUFACTURER'S DESIGNATION OF DRILL	
N. NAME OF DRILLER	B. Barth	Exmar Hydraulic Vibrocore	
O. DIRECTION OF HOLE	<input checked="" type="checkbox"/> VERTICAL <input type="checkbox"/> INCLINED DEG. FROM VERT.	TOTAL NO. OF OVERBURDEN SAMPLES TAKEN	
P. THICKNESS OF OVERBURDEN		DISTURBED UNDISTURBED	
Q. DEPTH DRILLED INTO ROCK		TOTAL NUMBER CORE BOXES	
R. TOTAL DEPTH OF HOLE	11.0'	ELEVATION GROUND WATER Tidal +0.6	
REMARKS: EXAMINER AND EXPERT ROCK GEOLOGIST T. Novak			

ELEVATION	DEPTH	LEGEND	CLASSIFICATION OF MATERIALS (Description)	CORE RECOVERY	STANDARD SAMPLE NO.	REMARKS	
						4	1
-52.4	0.0	C	SAND, fine to medium quartz, shell with calcium carbonate sands predominantly fine calcium carbonates, occasional large shell fragment up to 2", slightly silty, light gray (SP)	4.9'			Bit or Barrel
-52.4	0.0	C			1		-62.4 3" Barrel
-67.0	4.6	I					
-67.3	4.9	I	Coral, from -67.0 to -67.3 Numerous zones of cemented sands and medium hard sandstone fragments from -67.3 to -73.4	4.0'	2		-67.3 Cut
-71.3	8.9	I					"
-71.8	9.4	I	Very shelly from -71.3 to -71.8	0.5'			-71.3 Cut
-71.4	11.0		NO RECOVERY				-71.8 Bit Sample

NOTE: One half of core sample, from elevation -62.4 to -71.8, was scalped over a 1 inch screen. No material was retained.

SAMPLE NO. LABORATORY CLASSIFICATION

1 (SP-SM) \*

2 (SP-SM) \*

\*Visual classification based on gradation curve. No Atterberg Limits.