

DRILLING LOG		DIVISION		INSTALLATION		SHEET	
		South Atlantic		Jacksonville District		1 OF 1 SHEETS	
1. PROJECT				10. SIZE AND TYPE OF BIT See Remarks			
2. LOCATION (Coordinates or Station)				11. DEPTH FOR ELEVATION (BROWN TYP. 1/4" x 1/8")			
3. DRILLING AGENCY				12. MANUFACTURER'S DESIGNATION OF DRILL			
4. HOLE NO. (See Remarks on Designing Title and Bore Number)				13. TOTAL NO. OF OVER- BURDEN SAMPLES TAKEN			
5. NAME OF DRILLER				14. TOTAL NUMBER CORE BOXES			
6. DIRECTION OF HOLE				15. ELEVATION GROUND WATER			
7. THICKNESS OF OVERBURDEN				16. DATE HOLE			
8. DEPTH DRILLED INTO ROCK				17. ELEVATION TOP OF HOLE			
9. TOTAL DEPTH OF HOLE				18. TOTAL CORE RECOVERY FOR BORING			
				19. <del>Geological Notes</del>			
				GEOLOGIST: R. Kretzman			
ELEVATION	DEPTH	LEGEND	CLASSIFICATION OF MATERIALS (Description)	SCORE RECON- DIT	SAMPLE NO.	REMARKS (Drilled 1/4" hole, unless noted, depth of penetration, etc., if significant)	
-59.0	0.0					Bit or Barrel	
-62.5	3.5		SAND, fine to coarse, mostly pulverized shell, some fine quartz, gray (SP)				
			becomes silty (SH) below -62.5	95		3-1/2" I.D. Vibracore	
-79.0	20.0						
NOTES:				SAMPLE NO.		LABORATORY CLASSIFICATION	
1. Sample removed from Vibracore tube, logged and placed in "NX" core box.				1		(SP)	
2. Sample No. refers to samples sent to SAD Laboratory for grain size analysis.				2		(SH) *	
3. Core sample in NX core box from elevation -59.0 to -79.0, was scalped over a 1 inch screen. 0.4% by weight, was retained. Visually determined, 40% of material retained was shell.						NOTE: *Visual classification based on gradation curve. No Atterberg Limits.	