

DRILLING LOG		DIVISION	INSTALLATION		SHEET
1. PROJECT		South Atlantic	Division Laboratory		1
2. LOCATION (Coordinates or Station)		Brevard County Beach Erosion Jacksonville District	10. SIZE AND TYPE OF BIT Vibracore		OF 1 SHEETS
3. DRILLING AGENCY		Brown & Root, Inc.	11. DATUM FOR ELEVATION SHOWN (TBM or MSL)		
4. HOLE NO. (As shown on drawing title and file number)		CB-4	12. MANUFACTURER'S DESIGNATION OF DRILL Vibracore		
5. NAME OF DRILLER		J. Katsolis	13. TOTAL NO. OF OVERBURDEN SAMPLES TAKEN		
6. DIRECTION OF HOLE <input checked="" type="checkbox"/> VERTICAL <input type="checkbox"/> INCLINED		DRO. FROM VERT.	14. TOTAL NUMBER CORE BOXES		
7. THICKNESS OF OVERBURDEN			15. ELEVATION GROUND WATER		
8. DEPTH DRILLED INTO ROCK		0.0'	16. DATE HOLE		
9. TOTAL DEPTH OF HOLE		18.5'	17. ELEVATION TOP OF HOLE		
			18. TOTAL CORE RECOVERY FOR BORING		
			19. X-RAY FLUORESCENCE ANALYSIS		
ELEVATION	DEPTH (ft.)	LEGEND	CLASSIFICATION OF MATERIALS (Description)	% CORE RECOVERED APPROX	REMARKS (Drilling time, water loss, depth of weathering, etc., if significant)
-12.5				35	Lab. No. 73/4220
			Gray poorly graded shelly sand (SP) w/gravel size shell (Entire Hole)	20	4221
			Same as above, gradation not performed, shell \approx 35%		
			Dotted lines indicate depth zones where shell content visually varies significantly.	25	4222
				50	4223
				30	4224
			Vibracore tube cut here	25	4225
				25	4226
				55	4227
				25	4228
				30	4229
-31.0			Bottom		*Solid lines delineate zone tested for gradation.