

DRILLING LOG		DIVISION	INSTALLATION		SHEET 1 OF 1 SHEETS	
1. PROJECT Brevard County Beach Erosion Jacksonville District		South Atlantic		Division Laboratory		
2. LOCATION (Coordinates or Station) X=674,716.35 Y=1,484,572.17		10. SIZE AND TYPE OF RT Vibracore		11. DATUM FOR ELEVATION SHOWN (TBM or MSL) MLW		
3. DRILLING AGENCY Brown & Root, Inc.		12. MANUFACTURER'S DESIGNATION OF DRILL Vibracore		13. TOTAL NO. OF OVERBURDEN SAMPLES TAKEN		
4. HOLE NO. (As shown on drawing title and file number) CB-2		14. TOTAL NUMBER CORE BOXES		15. ELEVATION GROUND WATER		
5. NAME OF DRILLER J. Katsolis		16. DATE HOLE 22 June 1972		17. ELEVATION TOP OF HOLE -14.0		
6. DIRECTION OF HOLE <input checked="" type="checkbox"/> VERTICAL <input type="checkbox"/> INCINED DRG. FROM VERT.		18. TOTAL CORE RECOVERY FOR BORING 98 %		19. SCAFFOLDING RECOVERY		
7. THICKNESS OF OVERBURDEN 0.0		19. SCAFFOLDING RECOVERY		ENGINEER: A. Foster		
8. DEPTH DRILLED INTO ROCK 19.5		19. SCAFFOLDING RECOVERY		REMARKS		
9. TOTAL DEPTH OF HOLE		19. SCAFFOLDING RECOVERY		REMARKS		
ELEVATION -14.0	DEPTH (ft.)	LEGEND	CLASSIFICATION OF MATERIALS (Description)	% ROCK RECOVERED approx.	REMARKS (Drilling time, water loss, depth of weathering, etc., if significant)	
			Gray poorly graded shelly sand (SP) w/gravel size shell (Entire Hole)	45	73/4199	
			Dotted lines indicate depth zones where shell content visually varies significantly.	30	4201	
				40	4202	
				20	4203	
				5	4204	
			Vibracore tube cut here	10	4205	
				35	4206	
				15	4207	
				10	4208	
			Bottom		*Solid lines delineate zones tested for gradation.	
-33.5						