

DRILLING LOG			DIVISION	INSTALLATION		SHEET
PROJECT			South Atlantic	Division Laboratory		1
2. LOCATION (Coordinates or Station)			Brevard County Beach Erosion Jacksonville District	10. SIZE AND TYPE OF BIT		OF 1 SHEETS
X=676,124.94 Y=1,481,372.07				Vibrocote		
3. DRILLING AGENCY			Brown & Root, Inc.	11. DATUM FOR ELEVATION SHOWN (TBM or ASL)		
4. HOLE NO. (As shown on drawing title and file number)			CB-5	MLM		
5. NAME OF DRILLER			J. Katsolis	12. MANUFACTURER'S DESIGNATION OF DRILL		
6. DIRECTION OF HOLE			<input checked="" type="checkbox"/> VERTICAL <input type="checkbox"/> INCLINED _____ DEG. FROM VERT.	Vibrocote		
7. THICKNESS OF OVERBURDEN				13. TOTAL NO. OF OVERBURDEN SAMPLES TAKEN		
8. DEPTH DRILLED INTO ROCK			0.0'	14. TOTAL NUMBER CORE BOXES		
9. TOTAL DEPTH OF HOLE			19.8'	15. ELEVATION GROUND WATER		
ELEVATION				16. DATE HOLE		
DEPTH (ft)				17. ELEVATION TOP OF HOLE		
LEGEND				18. TOTAL CORE RECOVERY FOR BORING		
CLASSIFICATION OF MATERIALS (Description)				19. SIGNATURE OF DRILLER		
-26.0			Gray poorly graded shelly sand (SP) w/occasional gravel size shell. (Entire hole)	% CHECK NO. 100% NO. 100%	NO. 100% NO. 100%	ENGINEER: A. Foster
	2			40	*	Lab. No. 73/4230
	4			30		4231
	6			30		4233
	8			15		4234
	10			25		4235
	12			10		4236
	14			10		4237
	16			15		4238
	18			25		4239
-45.8			Bottom			

REMARKS: Dotted lines indicate depth zones where shell content visually varies significantly.

No Gradation Shell  $\approx$  15%

Vibrocote tube cut here

\*Solid lines delineate zone tested for gradation