

Note No. CB-EC-11

DRILLING LOG		LOCATION		INSTALLATION		SHEET	
PROJECT		SOUTH ATLANTIC		JACKSONVILLE DISTRICT		SHEET 1 of 1	
EGMONT CHANNEL, FLORIDA				10. SIZE AND TYPE OF BIT 2"x2.5"x5' solid spoon			
11. DATE FOR ELEVATION MEASUREMENT OR MEAN LOW WATER				12. MANUFACTURER'S DESIGNATION OF DRILL			
X 243997.82 Y 1196996.69				THOMPSON SKID RIG			
13. TOTAL NO. OF EYE-BOUNDER SAMPLES TAKEN				DISTURBED		UNDISTURBED	
14. TOTAL NUMBER CORE SAMPLES				1			
15. ELEVATION OROUND WATER				TIDAL			
16. DATE HOLE				STARTED		COMPLETED	
17. ELEVATION TOP OF HOLE				-8.4			
18. TOTAL CORE RECOVERY FOR BORING				76.0			
19. SIGNATURE OF INSPECTOR				<i>[Signature]</i>			
ELEVATION	DEPTH	LEGEND	CLASSIFICATION OF MATERIALS (Description)	CORE NO.	BOX NO.	REMARKS (Logging data, water level, depth of recording, etc., if significant)	
-8.4	0.0		"GULF OF MEXICO"			-8.4 Blows/FT	
	2.5		Tan sand with shell fragments (SP)		1	22 31 80 99	
-13.4	5.0			70		-13.4 150	
	7.5		Tan sand with crushed shell (SP)		2	28 54 65 49 68	
	10.0			90		-18.4 37	
	12.5				3	71 110 113	
-23.4	15.0			75		-23.4 175	
	17.5		Tan sand (SP)		4	57 38 40 78	
-28.4	20.0			70		-28.4 102	
<p>Note: 140 lb. hammer with 18" drop used on 2" I.D. sampler.</p> <p># bls/ft. refers to the number of hammer blows required to advance a 2" sampler (2" I.D. x 2 1/2" O.D.) one foot. The sampler is 5 ft. long and driven continuously 5 ft. where possible.</p> <p>Blow counts for the 2" sampler have not been correlated with the standard split spoon tests as designated in ASTM D-1586. Judgment is needed in the use of the blow count data for the 2" sampler.</p>							
LABORATORY CLASSIFICATION:							
SAMPLE #1 SP							