








DRILLING LOG		DIVISION SOUTH ATLANTIC		INSTALLATION MOBILE DISTRICT		Hole No. PVC-26-84 SHEET 1 OF 1 SHEETS	
1. PROJECT BAY COUNTY, FLORIDA PANAMA CITY BEACH - OFFSHORE				10. SIZE AND TYPE OF BIT 4" X 30' VIBRACORE			
2. LOCATION (Coordinates or Station) ZONE FLN: N 414872 E 1598248				11. ELEVATION DATUM WATER LEVEL, FEET COORDINATE DATUM STATE PLANE, NAD27, FEET			
3. DRILLING AGENCY MOBILE DISTRICT				12. MANUFACTURER'S DESIGNATION OF DRILL JACKUP BARGE			
4. HOLE NO. (As shown on drawing title and file number) PVC-26-84				13. TOTAL NO. OF OVER-BURDEN SAMPLES TAKEN DISTURBED 5 UNDISTURBED 0			
5. NAME OF DRILLER				14. TOTAL NUMBER CORE BOXES 0			
6. DIRECTION OF HOLE <input checked="" type="checkbox"/> VERTICAL <input type="checkbox"/> INCLINED DEG. FROM VERTICAL				15. ELEVATION GROUNDWATER 56.0' UNDERWATER			
7. THICKNESS OF OVERBURDEN -				16. DATE HOLE STARTED 21 AUG 84 COMPLETED 21 AUG 84			
8. DEPTH DRILLED INTO ROCK -				17. ELEVATION TOP OF HOLE EL. -56.0			
9. TOTAL DEPTH OF HOLE 20.0 (EL. -76.0)				18. TOTAL CORE RECOVERY FOR BORING			
				19. SIGNATURE OF INSPECTOR ' DRAFTED ' CHECKED ' RLN '			
ELEVATION a	DEPTH b	LEGEND c	CLASSIFICATION OF MATERIALS (Description) d	% CORE RECOVERY OR W.C. e	BOX OR SAMPLE NO. f	REMARKS (Drilling time, water loss, depth of weathering, etc., if significant) g SPT BLOWS/FT	
-58.0	2.0		(SM) , GREEN AND GRAY		JAR #1	LAB. CLASS. SP-SM, 9.2% FINES, MUNSELL 5Y 5/2 (OLIVE GRAY) LAB. CLASS. SP-SM, 9.7% FINES, MUNSELL 5Y 4/2 (OLIVE GRAY) LAB. CLASS. SP-SM, 10.4% FINES, MUNSELL 5Y 4/2 (OLIVE GRAY)	
	5.0				JAR #2		
	10.0		(CH) , GRAY		JAR #3		
	15.0				JAR #4	LAB. CLASS. CH, 82.8% FINES, MUNSELL 2.5Y N3/0 (V.D. GRAY)	
	17.2						
-73.2							
-76.0	20.0		(SM) LIT. SAND, GREEN AND GRAY		JAR #5	B.O.H.	
		