

DRILLING LOG		DIVISION SOUTH ATLANTIC		INSTALLATION MOBILE DISTRICT		Hole No. S-5-94 SHEET 1 OF 2 SHEETS	
1. PROJECT BAY COUNTY OFFSHORE PANAMA CITY BEACHES NOURISHMENT				10. SIZE AND TYPE OF BIT 4" DIA. DRILL BIT			
2. LOCATION (Coordinates or Station) ZONE FLN: N 459749 E 1534170				11. ELEVATION DATUM NGVD, FOOT U.S. COORDINATE DATUM STATE PLANE, NAD27, FOOT U.S.			
3. DRILLING AGENCY TET, INC.				12. MANUFACTURER'S DESIGNATION OF DRILL SIMCO TR-1 4000			
4. HOLE NO. (As shown on drawing title and file number) S-5-94				13. TOTAL NO. OF OVER-BURDEN SAMPLES TAKEN		DISTURBED 10	
5. NAME OF DRILLER CHARLIE WESTON				14. TOTAL NUMBER CORE BOXES 0		UNDISTURBED 0	
6. DIRECTION OF HOLE <input checked="" type="checkbox"/> VERTICAL <input type="checkbox"/> INCLINED DEG. FROM VERTICAL				15. ELEVATION GROUNDWATER			
7. THICKNESS OF OVERBURDEN -				16. DATE HOLE STARTED 1 DEC 94 COMPLETED 1 DEC 94			
8. DEPTH DRILLED INTO ROCK -				17. ELEVATION TOP OF HOLE EL. -27.9			
9. TOTAL DEPTH OF HOLE 24.0 (EL. -51.9)				18. TOTAL CORE RECOVERY FOR BORING 0			
				19. SIGNATURE OF INSPECTOR BRAD RALPH DRAFTED <input type="checkbox"/> CHECKED <input type="checkbox"/> DWO BCR			
ELEVATION <small>a</small>	DEPTH <small>b</small>	LEGEND <small>c</small>	CLASSIFICATION OF MATERIALS (Description) <small>d</small>	% CORE RECOVERY OR W.C. <small>e</small>	BOX OR SAMPLE NO. <small>f</small>	REMARKS (Drilling time, water loss, depth of weathering, etc., if significant) <small>g</small> SPT BLOWS/FT	
-27.9	0.0		(SP) Brown medium to fine SAND		S-1	LAB: (SP), 2% FINES (FINER THAN #200 SIEVE)	5
-30.3	2.4						
	3.0		(SP-SM) Brown to gray medium to fine SAND		S-2	LAB: (SP), 2% FINES	8
-33.3	5.4						
	6.0		(SP) Brown medium to fine SAND		S-3	LAB: (SP-SM), 5% FINES	50-6"
	9.0						
	12.0				S-4	LAB: (SP-SM), 6% FINES	50-4"
-41.7	13.8				S-5	LAB: (SP-SM), 6% FINES	50-6"
	15.0				S-6	LAB: (SP), 4% FINES	50-6"
	18.0		(SP-SM) Brown medium to fine SAND		S-7	LAB: (SP-SM), 6% FINES	50-6"
-46.9	19.0						
-48.9	21.0		(SP) Brown medium to fine SAND		S-8	LAB: (SP-SM), 7% FINES	50-5"

