

DRILLING LOG		DIVISION		INSTALLATION		Hole No. CB-CH90-8	
1. PROJECT		South Atlantic		Jacksonville District		SHEET 1 OF 1 SHEETS	
2. LOCATION (Coordinates or Station)		Charlotte Harbor Maintenance		10. SIZE AND TYPE OF BIT		See Remarks	
3. DRILLING AGENCY		US Army Corps of Engineers		11. DAY OF ELEVATION SHOWN (TBM or MSL)		M L W	
4. HOLE NO. (As shown on drawing title and file number)		CB-CH90-8		12. MANUFACTURER'S DESIGNATION OF DRILL		Failing 1500	
5. NAME OF DRILLER		J. Horsley		13. TOTAL NO. OF OVER-BURDEN SAMPLES TAKEN		DISTURBED UNDISTURBED	
6. DIRECTION OF HOLE		<input checked="" type="checkbox"/> VERTICAL <input type="checkbox"/> INCLINED _____ DEG. FROM VERT.		14. TOTAL NUMBER CORE BOXES		1	
7. THICKNESS OF OVERBURDEN				15. ELEVATION GROUND WATER		Tidal	
8. DEPTH DRILLED INTO ROCK				16. DATE HOLE		STARTED 2/21/90 COMPLETED 2/21/90	
9. TOTAL DEPTH OF HOLE		5.0'		17. ELEVATION TOP OF HOLE		-32.2	
				18. TOTAL CORE RECOVERY FOR BORING		74	
				19. SIGNATURE OF INSPECTOR		Geologist, J. Gentile	
ELEVATION	DEPTH	LEGEND	CLASSIFICATION OF MATERIALS (Description)	% CORE RECOVERY	SAMPLE NO.	REMARKS (Drilling time, water loss, depth of weathering, etc., if significant)	
-32.2	0.0					Bit or Barrel	
-34.2	2.0		SAND, fine to medium, quartz, trace clay, trace shell, gray (SP)	74	1	Blows/FT 2" Sampler Settled	
-37.2	5.0		LIMESTONE, moderately hard, porous, permeable, very fossiliferous (cemented shell), light gray, massive bedded		2	8 14 19 22	
Soils are field visually classified in accordance with the Unified Soils Classification System.				300# hammer with 18" drop used on 2" sampler			