

DRILLING LOG		DIVISION		INSTALLATION		Hole No. CB-CH90-2	
PROJECT Charlotte Harbor Maintenance		South Atlantic		Jacksonville District		SHEET 1 OF 1 SHEETS	
2. LOCATION (Coordinates or Station) x = 398.276 y = 853.844		10. SIZE AND TYPE OF BIT See Remarks		11. DAY OF ELEVATION SHOWN (TBM or BBL) M L W			
3. DRILLING AGENCY US Army Corps of Engineers		12. MANUFACTURER'S DESIGNATION OF DRILL Failing 1500		13. TOTAL NO. OF OVER-BURDEN SAMPLES TAKEN		DISTURBED UNDISTURBED	
4. HOLE NO. (As shown on drawing title and file number) CB-CH90-2		14. TOTAL NUMBER CORE BOXES 1		15. ELEVATION GROUND WATER Tidal			
5. NAME OF DRILLER J. Horsley		16. DATE HOLE 2/21/90		17. ELEVATION TOP OF HOLE -29.6		18. TOTAL CORE RECOVERY FOR BORING 30 %	
6. DIRECTION OF HOLE <input checked="" type="checkbox"/> VERTICAL <input type="checkbox"/> INCLINED _____ DEG. FROM VERT.		19. SIGNATURE OF INSPECTOR Geologist, J. Gentile		20. DATE HOLE COMPLETED 2/21/90			
7. THICKNESS OF OVERBURDEN		17. ELEVATION TOP OF HOLE -29.6		18. TOTAL CORE RECOVERY FOR BORING 30 %			
8. DEPTH DRILLED INTO ROCK		19. SIGNATURE OF INSPECTOR Geologist, J. Gentile		20. DATE HOLE COMPLETED 2/21/90			
9. TOTAL DEPTH OF HOLE 5.0'							

ELEVATION a	DEPTH b	LEGEND c	CLASSIFICATION OF MATERIALS (Description) d	% CORE RECOVERY e	SAMPLE NO. f	REMARKS (Drilling time, water loss, depth of weathering, etc., if significant) g
-29.6	0.0					Bit or Barrel
						-29.6 Blows/FT
-34.6	5.0		SAND, fine to medium, quartz, clean, light gray, trace shell (SP)	30	1	2" Sampler
						36
			Soils are field visually classified in accordance with the Unified Soils Classification System.			300# hammer with 18" drop used on 2" sampler
			SAMPLE ELEVATION -29.6/-34.6 LABORATORY ANALYSIS (SP)* NOTE: *Visual Classification based on Gradation Curve. No Atterberg Limits.			