

DRILLING LOG		DIVISION	INSTALLATION	Hole No. CB-MC99-5		
PROJECT		SOUTH ATLANTIC	JACKSONVILLE DISTRICT	SHEET 1 OF 1 SHEETS		
2. LOCATION (Coordinates or Station)		10. SIZE AND TYPE OF BIT 4" dia. Vibracore				
X 776620 Y 1045781		11. DATUM FOR ELEVATION SHOWN MLLW				
3. DRILLING AGENCY		12. MANUFACTURER'S DESIGNATION OF DRILL				
WILMINGTON DISTRICT		VIBRA-CORE (SNELL)				
4. HOLE NO. (As shown on drawing 1110 and 711 number)		13. TOTAL NO. OF OVERBURDEN SAMPLES TAKEN				
CB-MC99-5		DISTURBED 2 UNDISTURBED 0				
5. NAME OF DRILLER		14. TOTAL NUMBER CORE BOXES				
JERRY FULCHER CRANE OPERATOR		N/A				
6. DIRECTION OF HOLE		15. ELEVATION GROUND WATER				
<input checked="" type="checkbox"/> VERTICAL <input type="checkbox"/> INCLINED _____ DEG. FROM VERT.		N/A				
7. THICKNESS OF OVERBURDEN		16. DATE HOLE				
N/A		STARTED 08/25/99 COMPLETED 08/25/99				
8. DEPTH DRILLED INTO ROCK		17. ELEVATION TOP OF HOLE				
0.0'		-27.0 MLLW				
9. TOTAL DEPTH OF HOLE		18. TOTAL CORE RECOVERY FOR BORING				
12.0'		N/A				
19. SIGNATURE OF INSPECTOR		20. SIGNATURE OF DRILLER				
Bob Keistler, PE						
ELEVATION	DEPTH	LEGEND	CLASSIFICATION OF MATERIALS	% CORE RECOVERY	BOX OR SAMPLE NO.	REMARKS
MLLW <td>feet <td></td> <td>(Description)</td> <td>DRY</td> <td>JAR <td>(Drilling time, water loss, depth of weathering, etc. if significant)</td> </td></td>	feet <td></td> <td>(Description)</td> <td>DRY</td> <td>JAR <td>(Drilling time, water loss, depth of weathering, etc. if significant)</td> </td>		(Description)	DRY	JAR <td>(Drilling time, water loss, depth of weathering, etc. if significant)</td>	(Drilling time, water loss, depth of weathering, etc. if significant)
-27.0	0		SAND - poorly graded SILTY, FINE TO medium, GRAY, WITH SHELL FRAGMENTS. (SP-SM)		1	Time Begin Vibracoring: 11:55 hrs.
	0.5'					Soils field classified by Larry Benjamin, Civil Engineer Technician
	3.0'					
	2					
	3.5'					
	6.3'					
-33.3	6.3		ASSUMED NOT RECOVERED			
	8					
	10					
-39.0	12		BOTTOM OF HOLE AT 12.0'			
			SOILS ARE FIELD VISUALLY CLASSIFIED IN ACCORDANCE WITH THE UNIFIED SOIL CLASSIFICATION SYSTEM			

VIBRACORE BORING  
From 0.0' to 12.0'  
Roi: 12.0' Rec: 6.3'

**PRELIMINARY**