

DRILLING LOG		DIVISION	INSTALLATION		SHEET 1 OF 1	
1. PROJECT Baldwin County, AL: Olsen Associates			10. SIZE AND TYPE OF BIT 4" VIBRACORE			
2. LOCATION (Coordinates or Station) X=1917543.920 Y=81813.430			11. DATUM FOR ELEVATION SHOWN (TBM or MSL) MLW			
3. DRILLING AGENCY AOSS/Olsen Associates, Inc.			12. MANUFACTURER'S DESIGNATION OF DRILL ALPINE PNEUMATIC VIBRACORE			
4. HOLE NO. (As shown on drawing title and file number) BC-147			13. TOTAL NO. OF OVERBURDEN SAMPLES TAKEN disturbed: 0 undisturbed: 0			
5. NAME OF DRILLER G. Wiegman/A. Browder			14. TOTAL NUMBER OF CORE BOXES 2			
6. DIRECTION OF HOLE <input checked="" type="checkbox"/> VERTICAL <input type="checkbox"/> INCLINED			15. ELEVATION GROUND WATER			
7. THICKNESS OF BURDEN 0 Ft.			16. DATE HOLE STARTED COMPLETED 12-17-02 12-17-02			
8. DEPTH DRILLED INTO ROCK 0 Ft.			17. ELEVATION TOP OF HOLE -30.8 Ft.			
8. TOTAL DEPTH OF HOLE 19.7 Ft.			18. TOTAL CORE RECOVERY FOR BORING 100 %			
			19. SIGNATURE OF G. Zerillo, SEA, Inc.			
ELEV.	DEPTH	LEGEND	CLASSIFICATION OF MATERIALS (Description)	CORE REC %	SAMPLE NUMBER	REMARKS
-30.8	0					-30.8
			Tannish gray fine quartz sand, abundant inclusions of gray-brown silt in collapsed burrows, abundant whole shells and shell fragments in fine to coarse gravel range. 10 YR 7/1-7.5/1 (SP)	100		Large gray whole shell at 1.1-1.2 ft.
-33.7	2.9					
			Light gray medium to fine quartz sand, thin layers of tan to light gray shell fragments in fine gravel range, scattered inclusions of gray silt in burrow structures. 10 YR 8/0.5 (SP)	100		
						-35.8
						-40.8
						Layer of crushed shells at 10-10.2 ft.
						-45.8
-44.4	13.6					
-45.0	14.2		Tannish gray shell fragments in fine to coarse gravel range, matrix of quartz sand. 10 YR 7/1-7/1.5 (GW)			
-45.4	14.6					
-46.4	15.6		Light gray fine quartz sand, abundant shell fragments. 10 YR 8/1 (SP)			
-47.0	16.2		Brownish gray silt. 10 YR 6.5/1 (ML)			
			Cobble sized whole shells and shell fragments. 10 YR 6.5/0.5 (GW)	100		
			Gray to orange gray silt. 10 YR 7/2-7/3 (ML)			
-50.5	19.7					-50.5 Composite 0-12.0 ft.
						Final 5/13/03