

DRILLING LOG		DIVISION	INSTALLATION
1. PROJECT Pensacola Beach-Besch Restoration		SHEET 1 OF 1	
2. LOCATION (Coordinate or Station) X=1183996.000 Y=497250.400		10. SIZE AND TYPE OF BIT 4" VIBRACORE	
3. DRILLING AGENCY AOSS/Olsen Associates, Inc.		11. DATUM FOR ELEVATION SHOWN (FBM or MSL) MLLW	
4. HOLE NO. (As shown on drawing title and file number) P-63		12. MANUFACTURER'S DESIGNATION OF DRILL PNEUMATIC VIBRACORE	
5. NAME OF DRILLER J. Cole/A. Browder		13. TOTAL NO. OF OVERBURDEN SAMPLES TAKEN disturbed: 5 undisturbed: 0	
6. DIRECTION OF HOLE <input checked="" type="checkbox"/> VERTICAL <input type="checkbox"/> INCLINED		14. TOTAL NUMBER OF CORE BOXES 2	
7. THICKNESS OF BURDEN 0 Ft.		15. ELEVATION GROUND WATER	
8. DEPTH DRILLED INTO ROCK 0 Ft.		16. DATE HOLE STARTED COMPLETED 9-15-00 9-15-00	
9. TOTAL DEPTH OF HOLE 20.3 Ft.		17. ELEVATION TOP OF HOLE -35.3 Ft.	
		18. TOTAL CORE RECOVERY FOR BORING 100 %	
		19. SIGNATURE OF G. Zarillo, SEA, Inc.	

ELEV.	DEPTH	LEGEND	CLASSIFICATION OF MATERIALS (Description)	CORE REC %	CORE SAMPLE NUMBER	REMARKS
-35.3	0					-35.3
			Pale brown to light gray medium to fine sand, scattered shell fragments in coarse sand gravel size range, scattered large whole shells and large fragments of pelecypod shells to 1 1/2", heavy/dark mineral content <1%. 10 YR 8/2-7/2 (SP)	100	0.5 3.0	
-41.8	6.5		Grayish brown medium to fine sand, scattered shell fragments in coarse sand, fine gravel range. 10 YR 6/2 (SP)	100	7.0	
-44.2	6.9		Grayish brown medium to fine quartz sand, dark/heavy mineral content <1%, very few shell fragments. 10 YR 6/2 (SP)	100	12.0	Large gastropod shell, 8.0 ft.
				100	18.0	Large echinoid shell frag., 10.8-10.9 ft.
-55.6	20.3					-55.6
						Composite 0-20.0 ft.