

DRILLING LOG		DIVISION	INSTALLATION	SHEET 1
1. PROJECT Baldwin County, AL 2006 Phase I Sand Search Baldwin County, Alabama			9. SIZE AND TYPE OF BIT 4.0 In.	
2. BORING DESIGNATION BC06-07			10. COORDINATE SYSTEM/DATUM State Plane AL	HORIZONTAL NAD 1983
3. DRILLING AGENCY Olsen Associates, Inc			11. MANUFACTURER'S DESIGNATION OF DRILL Pneumatic	VERTICAL NAVD 88
4. NAME OF DRILLER Alpine Ocean Seismic Survey Inc			12. TOTAL SAMPLES	
5. DIRECTION OF BORING <input checked="" type="checkbox"/> VERTICAL <input type="checkbox"/> INCLINED			13. TOTAL NUMBER CORE BOXES 2	
6. THICKNESS OF OVERBURDEN 0.0 Ft.			14. ELEVATION GROUND WATER	
7. DEPTH DRILLED INTO ROCK 0.0 Ft.			15. DATE BORING 05-01-06	
8. TOTAL DEPTH OF BORING 18.8 Ft.			16. ELEVATION TOP OF BORING -32.1 Ft.	
			17. TOTAL RECOVERY FOR BORING 18.8 Ft.	
			18. SIGNATURE AND TITLE OF INSPECTOR Gary Zarillo, PG	

ELEV. (ft)	DEPTH (ft)	LEGEND	CLASSIFICATION OF MATERIALS Depths and elevations based on measured values	% REC.	BOX OR SAMPLE	REMARKS
-32.1	0.0					
-33.2	1.1		White fine quartz sand, trace of white shell fragments, white (10YR-8/1), (SP).		1.0	Sample #1.0, Depth = 1.0'
-35.2	3.1		Light gray fine quartz sand, some white to tan shell fragments in fine to medium gravel range, trace of gray silt, (10YR-7.5/1), (SP).			
					5.0	Sample #5.0, Depth = 5.0'
					9.0	Sample #9.0, Depth = 9.0'
			White fine quartz sand, scattered white to light gray shell fragments in fine gravel range, scattered whole shells in coarse gravel range, scattered inclusions of gray silt in burrow linings, (10YR-8.5/1), (SP).		14.0	Sample #14.0, Depth = 14.0'
-50.9	18.8				18.0	Sample #18.0, Depth = 18.0'
			End of Boring		Comp	Sample #Comp, Depth = 18.8' Comp (0-18.0')

FLORIDA DEP ROSS OLSEN BALDWIN_FINAL.GPJ FL DEP ROSS.GDT 9/25/06