

# Boring Designation PB-96-C58

DRILLING LOG		DIVISION		INSTALLATION		SHEET 1 OF 1 SHEETS	
1. PROJECT Juno Historic Palm Beach County				9. SIZE AND TYPE OF BIT			
2. BORING DESIGNATION PB-96-C58		LOCATION COORDINATES X = 966,895 Y = 957,100		10. COORDINATE SYSTEM/DATUM Florida State Plane East		HORIZONTAL NAD 1983	
3. DRILLING AGENCY Olsen Associates Inc		CONTRACTOR FILE NO.		11. MANUFACTURER'S DESIGNATION OF DRILL 4-inch Alpine Pneumatic		VERTICAL NAVD 88	
4. NAME OF DRILLER Alpine Ocean Seismic Survey, Inc.				12. TOTAL SAMPLES		DISTURBED UNDISTURBED (UD)	
5. DIRECTION OF BORING <input checked="" type="checkbox"/> VERTICAL <input type="checkbox"/> INCLINED				13. TOTAL NUMBER CORE BOXES		<input type="checkbox"/> AUTO HAMMER <input type="checkbox"/> MANUAL HAMMER	
6. THICKNESS OF OVERBURDEN 0.0 Ft.		DEG. FROM VERTICAL		14. ELEVATION GROUND WATER		COMPLETED	
7. DEPTH DRILLED INTO ROCK 0.0 Ft.		BEARING		15. DATE BORING 07-27-96		07-27-96	
8. TOTAL DEPTH OF BORING 16.6 Ft.				16. ELEVATION TOP OF BORING -66.3 Ft.		17. TOTAL RECOVERY FOR BORING 16.6 Ft.	
				18. SIGNATURE AND TITLE OF INSPECTOR			
ELEV. (ft)	DEPTH (ft)	LEGEND	CLASSIFICATION OF MATERIALS Depths and elevations based on measured values	% REC.	BOX OR SAMPLE	REMARKS	
-66.3	0.0						
			Tan-to-light gray, medium-fine sand, coarse-to-fine shell fragments, (SP).		0.5	Sample #0.5, Depth = 0.5' 1.2' Layer of whole shells.	
-68.7	2.4						
			Gray, fine sand, large shells, coarse-to-medium shell fragments, (SW).		3.0	Sample #3.0, Depth = 3.0'	
-71.7	5.4						
			Gray, medium-fine sand and fine shell fragments, scattered small, whole shells, (SP).		6.0	Sample #6.0, Depth = 6.0'	
-76.3	10.0						
			Light-tan, medium-fine sand, (SP).		10.0	Sample #10.0, Depth = 10.0'	
-77.7	11.4						
			Gray, medium-fine sand and fine shell, some silt, (SM).		14.0	Sample #14.0, Depth = 14.0' Lithified carbonate at base of core	
-80.6	14.3						
			Gray, medium-fine shell fragments, fine sand, (SP).		Comp	Sample #Comp, Depth = 15.5' Composite	
-82.6	16.3						
-82.9	16.6		Light gray, carbonate sand, lithified clasts, (GW).				
			End of Boring				