

Boring Designation PB-96-C89

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-C89				10. COORDINATE SYSTEM/DATUM Florida State Plane East		HORIZONTAL NAD 1983	
3. DRILLING AGENCY Olsen Associates Inc				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.				14. ELEVATION GROUND WATER		15. DATE BORING 08-02-96	
7. DEPTH DRILLED INTO ROCK 0.0 Ft.				16. ELEVATION TOP OF BORING -61.0 Ft.		COMPLETED 08-02-96	
8. TOTAL DEPTH OF BORING 20.2 Ft.				17. TOTAL RECOVERY FOR BORING 20.2 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	
-61.0	0.0						
-62.5	1.5		Tan-to-light-brown, fine sand, crushed shell, (SP).		0.5	Sample #0.5, Depth = 0.5'	
					2.0	Sample #2.0, Depth = 2.0'	
			Gray-to-light-gray, medium-fine sand, coarse shell, shell fragments, (SP).		4.0	Sample #4.0, Depth = 4.0' 5.0'-6.0' Layer of large, whole shells.	
-67.8	6.8				8.0	Sample #8.0, Depth = 8.0'	
			Gray-to-dark-gray, medium-fine sand, shell fragments, whole shells,, (SP).				
-72.6	11.6						
-74.1	13.1		Gray clay and silt, (ML).				
-75.5	14.5		Gray, fine sand, (SP).		13.5	Sample #13.5, Depth = 13.5' 12.4'-12.5' Layer of fine, dark gray sand. 13.6'-13.8' Plastic mud layer.	
-76.2	15.2		Dark-gray, medium-fine sand and shell, (SP).		15.0	Sample #15.0, Depth = 15.0' 15.2'-15.3' Calcareous rock fragment. 15.2'-20.2' Fragments of carbonate rock.	
			Light-tan-gray, fine calcareous sand, (SP).		Comp	Sample #Comp, Depth = 17.0' Composite (0.0'-15.2') Composite sample.	
-81.2	20.2						
			End of Boring				