

DRILLING LOG		DIVISION: South Atlantic	INSTALLATION: Jacksonville District	SHEET 1 of 1
1. PROJECT	ESTERO ISLAND BEACH RESTORATION		10. SIZE AND TYPE OF BIT 3 5/8"	
2. LOCATION	(Coordinates or Station) X= 665775 Y= 765345		11. DATUM FOR ELEVATION SHOWN <sup>(TBM or MSL)</sup> NGVD	
3. DRILLING AGENCY:	Alpine Ocean Seismic Survey Inc.		12. MANUFACTURER'S DESIGNATION OF DRILL ALPINE PNEUMATIC VIBRACORE	
4. HOLE NO.	(As shown on drawing title and file number) EI-00-2A		13. TOT NO. OF OVERBURDEN SAMPLES TAKEN Disturbed: 0.0 Undisturbed: 0.0	
5. NAME OF DRILLER	MAURIZIO ROSSI		14. TOTAL NO. OF CORE BOXES	
6. DIRECTION OF HOLE	VERTICAL		15. ELEVATION GROUND WATER	
7. THICKNESS OF BURDEN	0.0 FT		16. DATE HOLE Started 8/5/00 Completed 1211	
8. DEPTH DRILLED INTO ROCK	N/A		17. ELEVATION TOP OF HOLE -15.8 ft	
9. TOTAL DEPTH OF HOLE	9.1 ft		18. TOTAL CORE RECOVERY FOR BORING 82%	
			19. SIGNATURE OF GEOLOGIST SYED KHALIL	

ELEV.	DEPTH	LEGEND	CLASSIFICATION OF MATERIALS (Description)	CORE REC %	SAMPLE NUMBER	REMARKS
-15.8	0					
	1					
	2		SILTY CLAY, some shell hash/shell fragments/whole shell ( 1"), Gray (5Y-5/1) (ML-CL)			
	3					
-20.4	4					
	5		SAND, fine-grained, White (5Y-8/1), some silty clay, Dark gray (5Y-4/1) (SP) from -20.4' to -25.4'			
	6		fine-grained, White (5Y-8/1), very thin stringers of clay, Dark gray (5Y-4/1) (SP) -25.4' to -22.8'			
-22.8	7		fine-grained, White (5Y-8/1), some silty clay, Dark gray (5Y-4/1) (SP) from -22.8' to -23.0'			
	8		NO RECOVERY			
-24.9	9		End of Boring			
	10					
	11					
	12					
	13					
	14					
	15					
	16					
	17					
	18					
	19					
	20					
	21					
	22					
	23					
	24					

Note:  
1) Soils are field visually classified in accordance with the Unified Soil Classification System.

LAT - LONG

26 26.351 N  
81 58.241 W