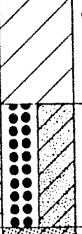
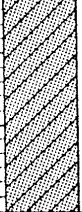

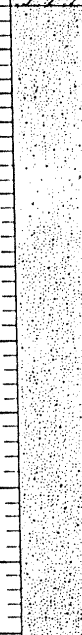
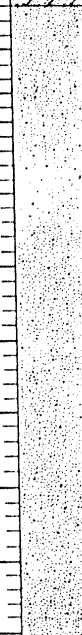
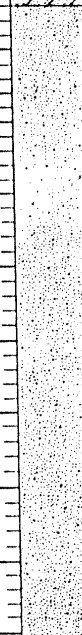
 olsen associates, inc. Coastal Engineering	PROJECT:		BREVARD COUNTY SAND SEARCH		CORE NO.:	56	
	DRILLER:		A.O.S.S.		DATE OF HOLE:		7/27/89 12:06
	LOG BY:		F.I.T. Civil/Bacchus		O.A. REP.:		Wm. Buckingham, P.E.
	DEPTH OF WATER: 41.5'		X- 664132		Y- 1321886		
DEPTH OF HOLE: 19.0'							
ELEVATION	DEPTH	LEGEND	CLASSIFICATION OF MATERIALS	% CORE RECOVERY	SAMPLE NO.	REMARKS	
	1		Clay, firm, trace quartz sand, little shell fragments to 1/2", dark gray (CL)	100%	1 (2.5')		
	2		Sand, medium quartz, little fine to 1" shell fragments little clay, light gray (SW-SC)				
	3						
	4		Shell sand, medium to coarse, to 1" shell fragments, little medium quartz, little broken shell to 6", little clay greenish gray (GC)				
	5						
	6						
	7		Sand, fine to medium quartz, little shell and shell fragments to 1", little clay, gray (SC)	100%		6.2' Cut	
	8						
	9		8.5 to 9.4 ft - local shell zone				
	10		Sand, medium to coarse, quartz and shell fragments, trace shell fragments to 1/2", light gray (SP)				
	11						
	12						
	13			100%		13.0' Cut	
	14						
	15						
	16		16.3 to 18.1 ft., shelly sand				
	17						
	18						
	19		TD = 18.1'			18.1' Cut	
	20						