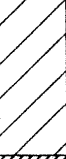

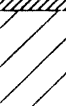




 olsen associates, inc. Coastal Engineering		PROJECT:			CORE NO.:	
		BREVARD COUNTY SAND SEARCH			36	
		DRILLER:		DATE OF HOLE:		
		A.O.S.S.		7/26/89 9:56		
LOG BY:		O.A. REP.:				
F.I.T. Civil/Bacchus		Wm. Buckingham, P.E.				
DEPTH OF WATER: 46.5'		X- 641678				
DEPTH OF HOLE: 20.0'		Y- 1397089				
ELEVATION	DEPTH	LEGEND	CLASSIFICATION OF MATERIALS	% CORE RECOVERY	SAMPLE NO.	REMARKS
	1		Sandy clay, little whole & broken shells up to 2 in, little fine qtz sand, little clay, gray (CL)	100%		
	2					
	3		Clay, firm, trace whole & broken shells up to 1 in, gray (CH)			6.4' cut
	4					
	5					
	6					
	7					
	8			100%		
	9		Sandy clay, little whole & broken shells up to 1 in, little fine qtz sand, little clay, dark gray (CL)			12.9' cut
	10					
	11		Clayey sand, fine qtz sand, little whole & broken shells up to 1 in, little clay, dark gray (SC)			
	12					
	13		Sandy clay, little whole & broken shells up to 2 in, little fine qtz sand, little clay, dark gray (CL)			
	14					
	15		Shelly clay, little whole & broken shells up to 2 in, little clay, lt gray with a greenish tinge (GC)			
	16					
	17		Sand, med to coarse qtz sand, little whole & broken shells up to 2 1/2 in, lt gray (SP)			20.0' cut
	18					
	19					
	20					
			TD = 20.0 ft.			

CORE NO.:

36