

ROLLING LOG
 Section 8, T12N, R10E, S10E
 Indian River County Beach Restoration
 Project
 Marine Geology Unit (Contract)
 J. G. Gault
 1992

Jacksonville District
 1992
 11-15-92
 1-492

Depth (ft)	Interval (ft)	Description	Notes
0.0	0.0 - 0.5	SAND, fine to very fine, quartz, few shells, gray to olive gray (SP)	
0.5	0.5 - 1.0	SHELL, small to medium shells and fragments, sandy, very fine quartz, some soft wet clay, gray	
1.0	1.0 - 1.5	Sample 0' to 10 0' (SP) 578 shell-- gravel to sand size	
1.5	1.5 - 2.0	SAND, fine to medium grain, quartz, very shelly, gray (SP)	
2.0	2.0 - 2.5	SHELL, small, sandy, gray	
2.5	2.5 - 3.0	Below 10 0' shell to medium shell, clayey (up to 20% sandy clay), tan gray	
3.0	3.0 - 3.5	Sample 10' to 10 0' (SP) with pockets of (SC) 678 shell-- gravel to sand size	
3.5	3.5 - 4.0	Sample numbers refer to the samples sent to the S&B Laboratory for grain-size analysis. (laboratory classifications have been added to the log)	

8-127 8100, 000

2