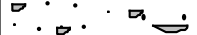

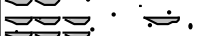


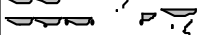



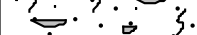



CORE: SR-4

LOCATION: 30 10' 31", 87 54' 13"

TOTAL LENGTH: 9.43 feet

WATER DEPTH: -40.0 feet

DEPTH (feet)	SAMPLE NO.	LITHOLOGY	MEAN GRAIN SIZE (Ø)	TEXTURE (%)	COMMENTS
Surf.					
30					
2					
90					
4					
130					
170					
6					
230					
8					
10					
			-1 0 1 2 3 4 5	50 100	

SAND

SILT-
CLAY

Shelly sand, graded throughout unit, large whole shells and fragments at base, fines upward to small shells and fragments in upper part, color: 5Y5/1, olive gray

Shelly sand, graded throughout unit, large whole shells and fragments at base, fines upward to small shells and fragments in upper part, mud-filled burrows in lower half, color: 5Y5/1, olive gray

Sand, shells and shell fragments throughout, bioturbation (5), mud-filled burrows, clay laminae 25 cm from top (0.5 cm thick), shell content less than upper units, color: 5Y5/1, olive gray