
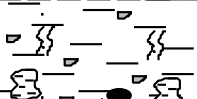


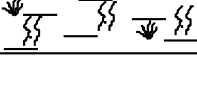


CORE: SR-15

LOCATION: 30 06' 54", 87 53' 28"

TOTAL LENGTH: 9.39 feet

WATER DEPTH: -62.1 feet

DEPTH (feet)	SAMPLE NO.	LITHOLOGY	MEAN GRAIN SIZE (Ø)	TEXTURE (%)	COMMENTS
2	Surf.		NOT ANALYZED	NOT ANALYZED	Sandy mud, bioturbation (5), muddy sand-filled burrows, possible echinoid burrows, occ. shell and echinoid fragments, color: 5Y4/2, olive gray
4	90				Sandy mud, sand-filled burrows, occ. shell fragment, clast of hardbottom rock, possible glauconite in the middle of unit, color: 5G2/1, greenish black
6	150				Paleosol, stiff clay, limonite pebbles at top of unit, two generations of burrows 1st gen.- mud-filled, 2nd gen.- sand-filled, orange yellow color present around sand burrows and at surface, color: 5Y6/1, lt. olive gray
8	210				Muddy sand, mud-filled burrows throughout, occ. plant material, organic rich layer at base, color: 2.5Y5/2, grayish brown
10	270				Clay, stiff, sand-filled burrows throughout, occ. plant material, clay is reworkd into overlying unit, color: 5Y3/2, olive gray