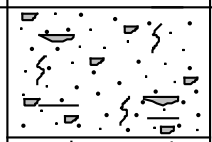
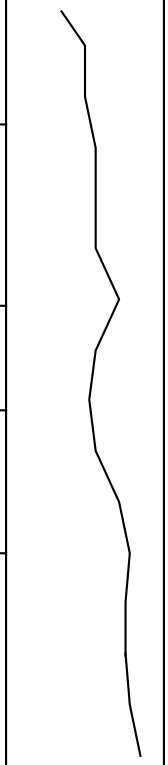
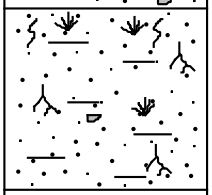
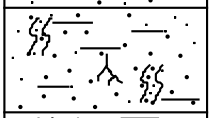
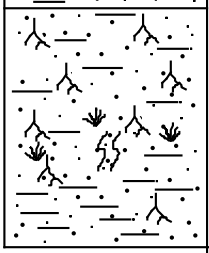
CORE: SR-97
LOCATION: 30 10.1272', 87 46.5963'

TOTAL LENGTH: 15.5 feet
WATER DEPTH: -48.8 feet

DEPTH (feet)	SAMPLE NO.	LITHOLOGY	MEAN GRAIN SIZE (Ø)	TEXTURE (%)	COMMENTS
	10, 30, 60			NOT ANALYZED	Sand, bioturbation (4), com. 0.5 in dia., mud-filled burrows throughout, abund. bioclastic debris and scarce shells throughout, color: 5 Y 5/2, lt. olive gray, 5 Y 3/2, olive gray.
2, 4	90, 120, 150				Sand, bioturbation (3), scarce 0.5 in dia., mud-filled burrows as shown, pieces of wood and shell fragment as shown, scarce roots throughout, color: 5 G 6/1, greenish gray.
6	180, 210				Sand, fines upward, bioturbation (5), com. 0.6 in dia., mud-rimmed, sand-filled burrows and rare roots throughout, color: variegated, 5 G 6/1 greenish gray, 5 B 7/1, lt. bluish gray.
8	240, 270				Sand and sand-silt-clay, bioturbation (5), rare 0.4 in dia., mud-rimmed, sand-filled burrows throughout, com.-scarce roots throughout, mud pebble at 10.1 ft below top of core, pieces of wood at 9.7 and 10.4 ft below top of core, color: 5 Y 3/2, olive gray.
10, 12, 14	300, 330, 360, 390, 420, 450				Sand-silt-clay, bioturbation (5), rare 0.4 in dia., mud-rimmed, sand-filled burrows throughout, com.-scarce roots throughout, pieces of wood at 12.4, 13.4 and 13.8 ft below top of core, color: 5 Y 3/2, olive gray.

-1 0 1 2 3 4 5 50 100

A-74.--Columnar section of EEZ vibracore SR-97.