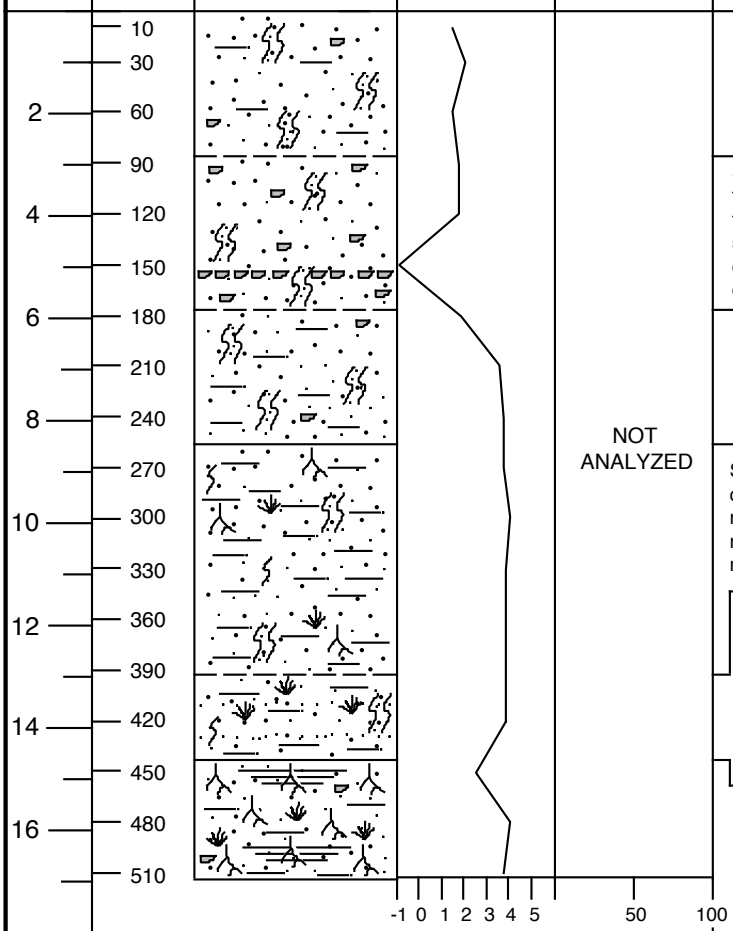
CORE: SR-88
LOCATION: 30 07.7801', 88 06.4098'

TOTAL LENGTH: 16.9 feet
WATER DEPTH: -54.6 feet



Sand and silty sand, bioturbation (4), scarce 1 in dia., mud-rimmed, sand-filled burrows throughout, occ. shell fragment throughout, scarce bioclastic debris throughout, color: 5 Y 3/2, olive gray, 5 Y 4/1, olive gray.

Sand and shelly sand, fines upward, bioturbation (4), scarce 0.8 in dia., mud-rimmed, sand-filled burrows throughout, three 0.8 in thick shell laminae between 4.9 and 5.3 ft from top of core, com. bioclastic debris throughout, color: 5 Y 3/2, olive gray, 5 Y 4/1, olive gray.

Silty sand and sand, bioturbation (3), scarce 1 in dia., mud-rimmed, sand-filled burrows throughout, occ. shell fragment throughout, scarce bioclastic debris throughout, color: 5 Y 3/2, olive gray, 5 Y 4/1, olive gray.

Sand-silt-clay and silty sand, bioturbation (5), occ. 0.6 in dia., mud-rimmed, sand-filled burrows throughout, occ. 0.4 in dia., mud-filled burrows throughout, scarce wood fragments and roots throughout, color: 5 Y 3/2, olive gray.

Peaty sand-silt-clay and silty sand, bioturbation (5), occ. 0.6 in dia., mud-rimmed, sand-filled burrows throughout, occ. 0.4 in dia., mud-filled burrows throughout, occ. piece of wood throughout upper half of unit, com. very thin, sand laminae throughout unit, color: 5 Y 2/1, olive black, 10 YR 2/2, dusky yellowish brown, 5 Y 3/2, olive gray.

Sand-silt-clay, and sand, bioturbation (1), upper 7.9 and lower 10.6 in very thinly-thinly laminated sand and muddy sand, occ. piece of wood throughout middle of unit, sand content increases up section, abundant roots throughout, occ. chalky shell throughout, color: 5 Y 4/1, olive gray, N5, med. gray, 5 Y 3/2, olive gray.

A-65.--Columnar section of EEZ vibracore SR-88.