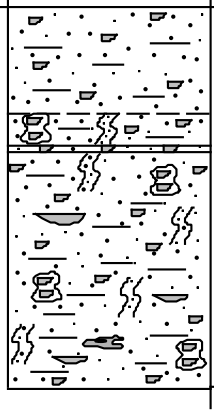
CORE: SR-79
LOCATION: 30 09' 08", 88 07' 47"

TOTAL LENGTH: 7.4 feet
WATER DEPTH: -43.0 feet

DEPTH (feet)	SAMPLE NO.	LITHOLOGY	MEAN GRAIN SIZE (Ø)	TEXTURE (%)	COMMENTS
	10			NOT ANALYZED	Muddy sand and sand, fines downward, bioturbation (6), abundant bioclastic debris throughout, shell content increases upsection, color: 5 Y 3/2, olive gray.
	30				
2	60				
	90				Shelly muddy sand and shelly sand, fines downward, bioturbation (5), abundant bioclastic debris, shell fragments, and shells throughout, abundant, 1 in dia., muddy sand-filled burrows throughout, scarce to common muddy shelly sand pockets throughout, color: 5 Y 3/2, olive gray, 5 Y 5/2, lt. olive gray.
4	120				
	150				
6	180				
	210				

-1 0 1 2 3 4 5 50 100

Figure A-30.--Columnar section of EEZ vibracore SR-79.