NAME Ship Shoal Core 17 STRUCT. SETTING

LOCATION DESCRIBED BY: Shea Penland

DATE 12-6-83

UNIT

SEDIMENTARY TEXT. & STRUCTURES	CARBONATES (GN, PK, WKE, MUDST.)	% SAND (75, 50, 25)	AVERAGE GRAIN SIZE	BURROWING	INTERVAL (M)	BASIC ROCK TYPE	BED THICK. (<1cm, 1-10cm, 10-30cm, >30cm)	STRATIFICATION TYPE (LAMINATED, RIPPLES, Small X-Beds, Large X-Beds, Lenticular)	COLOR	UNIT
					0				OK GRAY	
					1					
					2					
					3					
					4					
					5					
					6					
					7					
					8					

SHELF

- laminated sand & silts in clay - beds lenticular & horizontal/sub-h laminated
- burrowing present > 25%
- marine shells
- top is burrowed 50-75% and sand filled
- bed spacing increases being .5-1 cm
- contact - gradual

LOWER FINE GRAIN UNIT

Laminated clays with silt and sand lens

- some marine shell throughout