LOUISIANA GEOLOGICAL SURVEY

VIBRACORE DESCRIPTION SHEET

CORE IDENTIFICATION: CI-87-7 run 1 DESCRIBED BY: Shea Penland

LOCATION: Offshore of Redfish point DATE: 3-31-88

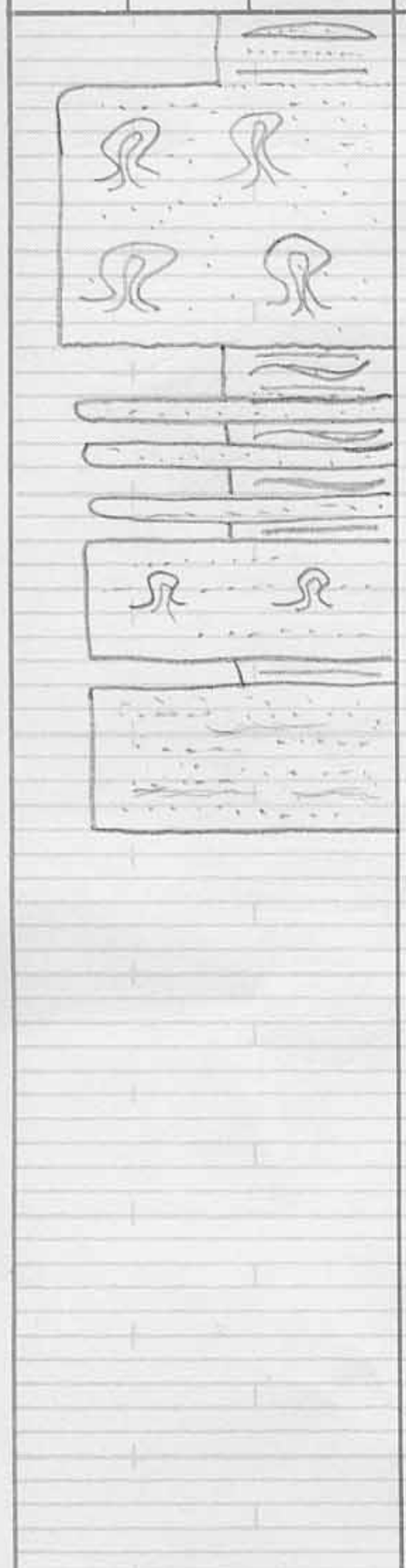
SEDIMENTARY TEXTURE & STRUCTURES (% SAND 100 50 0)	INTERVAL	DEFORMATION	SED. TYPE	BED THICKNESS < 1 cm	1-10 cm	10-30 cm	> 30 cm	COLOR	AV. GRAIN SIZE	BURROWING	SHELL CONTENT	% ORGANIC	STRATIFICATION TYPE: LAMINATED	WAVY	LENTICULAR	SM X BEDS	LG X BEDS	MASSIVE	SAMPLE: GRAIN-SIZE	PEEL	RADIOMETRIC	RADIOGRAPH	PHOTOGRAPH	COMMENTS
	1								2.0φ										X	X			X	SAND SHEET A - homogenous moderately sorted - sand eroded base - shell lag BARRIER B - mud flasers - faint horizontal — - scattered shell frag shell lag / erosional base
	2																		X				X	LAGOON - A C - standard lenticular / wavy - small sand-filled burrows - shell frag
																			X				X	LAGOON - B D - fine grained - burrowed sequence
																			X				X	DETRITAL ORGANICS - marsh? E ABANDONED SEQUENCE F
																			X				X	DISTRIBUTARY CHANNEL G interbed sands DC

LOUISIANA GEOLOGICAL SURVEY

VIBRACORE DESCRIPTION SHEET

CORE IDENTIFICATION: CI-87-7 run 2 DESCRIBED BY: Shea Penland

LOCATION: Redfish Pt. offshore DATE: 3-31-88

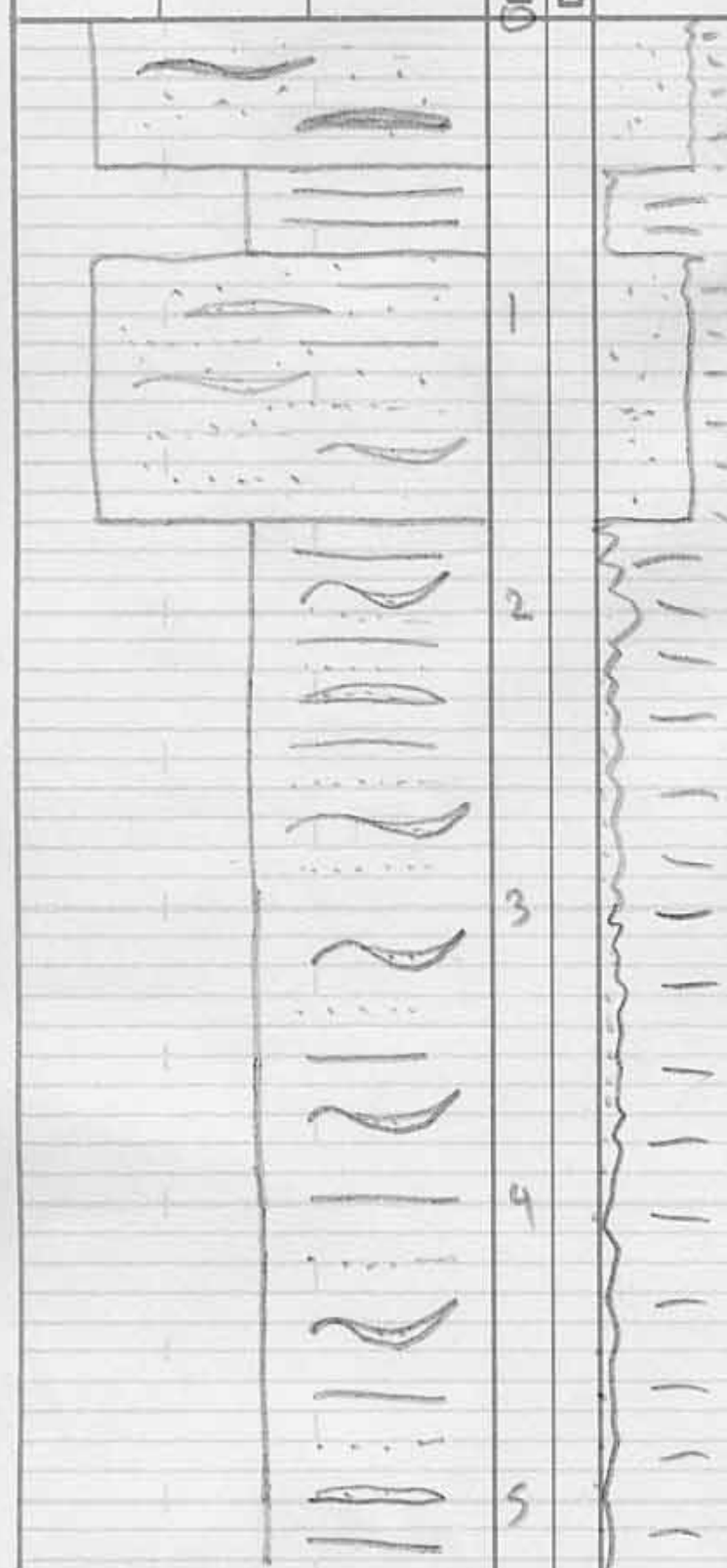
SEDIMENTARY TEXTURE & STRUCTURES (% SAND 100 50 0)	INTERVAL	DEFORMATION	SED. TYPE	BED THICKNESS < 1 cm	1-10 cm	10-30 cm	> 30 cm	COLOR	AV. GRAIN SIZE	BURROWING	SHELL CONTENT	% ORGANIC	STRATIFICATION TYPE: LAMINATED	WAVY	LENTICULAR	SM X BEDS	LG X BEDS	MASSIVE	Convolute	SAMPLE: GRAIN-SIZE	PEEL	RADIOMETRIC	RADIOGRAPH	PHOTOGRAPH	COMMENTS
	1																			X					DISTRIBUTARY CHANNEL A
																									Stable OC
																				X					
	2																								
	3																								
	4																								
	5																								
	6																								

LOUISIANA GEOLOGICAL SURVEY

VIBRACORE DESCRIPTION SHEET

CORE IDENTIFICATION: CI-87-7 run 3 DESCRIBED BY: Shan Pulsal

LOCATION: DATE: 3-31-88

SEDIMENTARY TEXTURE & STRUCTURES (% SAND 100 50 0)	INTERVAL	DEFORMATION	SED. TYPE	BED THICKNESS < 1 cm	1–10 cm	10–30 cm	> 30 cm	COLOR	AV. GRAIN SIZE	BURROWING	SHELL CONTENT	% ORGANIC	STRATIFICATION TYPE: LAMINATED	WAVY	LENTICULAR	SM X BEDS	LG X BEDS	MASSIVE	SAMPLE: GRAIN-SIZE	PEEL	RADIOMETRIC	RADIOGRAPH	PHOTOGRAPH	COMMENTS
	1																		X					DC - mud flam stained X DF stained
	2																							
	3																							
	4																							
	5																							