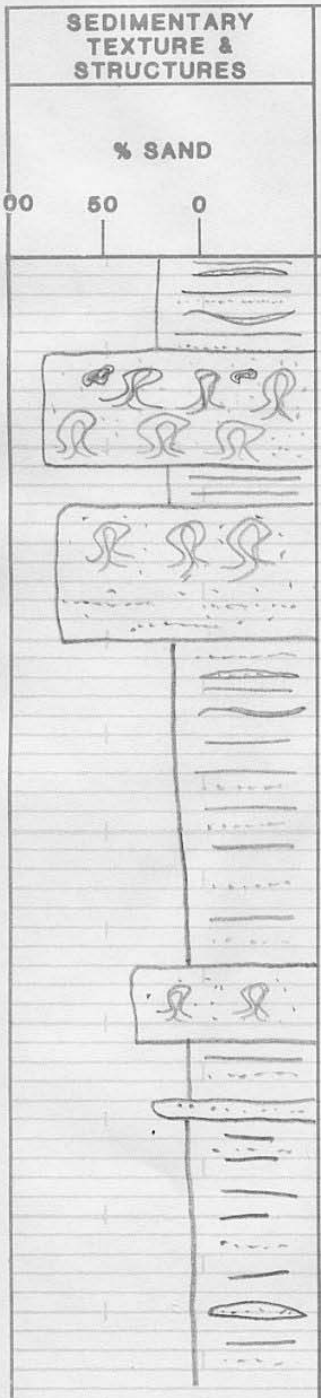
LOUISIANA GEOLOGICAL SURVEY

VIBRACORE DESCRIPTION SHEET

CORE IDENTIFICATION: CI-87-8 run 1 DESCRIBED BY: Shea Penland

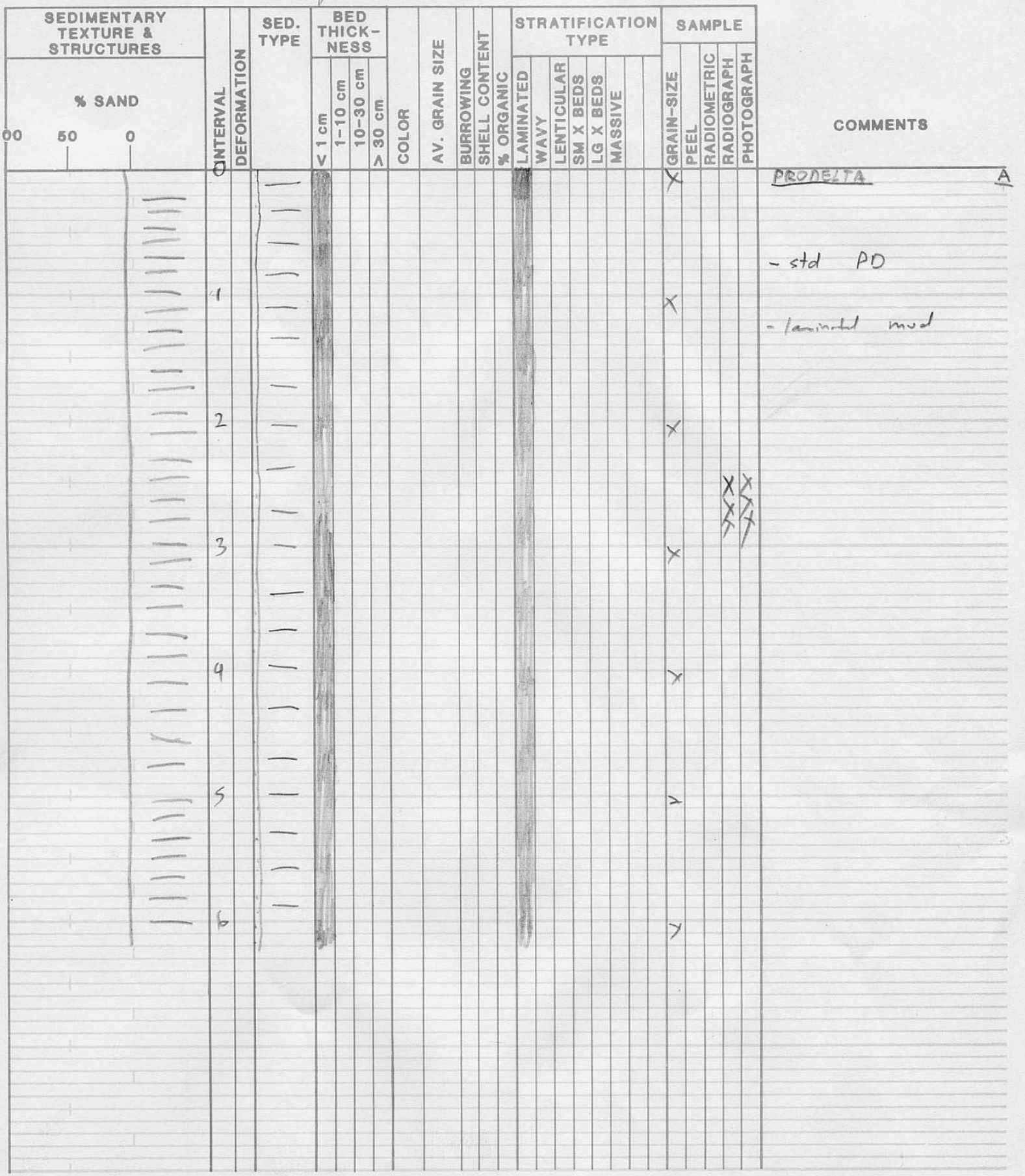
LOCATION: offshore of Redfish Pt DATE: 4-11-88



INTERVAL	DEFORMATION	SED. TYPE	BED THICKNESS: V 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
																			X				X	OVERBANK A - std OB - similar to OF - thin sand lens
																							X	CREVASSE B - mud sand seam - mud clast in sand - convolute beds
1																			X				X	erosional base
																							X	- convolute at top
																			X				X	- laminated sand erosional base DELTA FRONT C
2																							X	
																			X				X	- standard OF except several large than usual
3																							X	
																			X				X	convolute bed
4																							X	
																			X				X	
5																							X	
																			X				X	
6																							X	

LOUISIANA GEOLOGICAL SURVEY

VIBRACORE DESCRIPTION SHEET

CORE IDENTIFICATION: CI-87-8 run 2 DESCRIBED BY: Shea Penland

LOCATION: Offshore Redfish Pt. DATE: 4-11-88