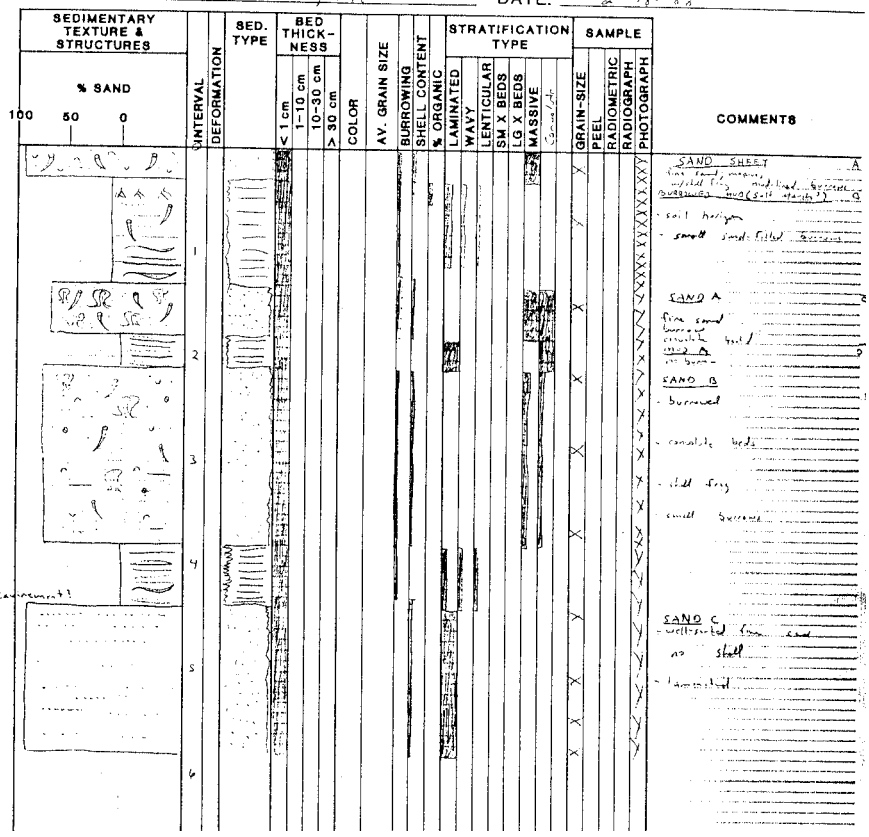
LOUISIANA GEOLOGICAL SURVEY

VIBRACORE DESCRIPTION SHEET

CORE IDENTIFICATION: P-86-19 run 1 DESCRIBED BY: Shea Penland

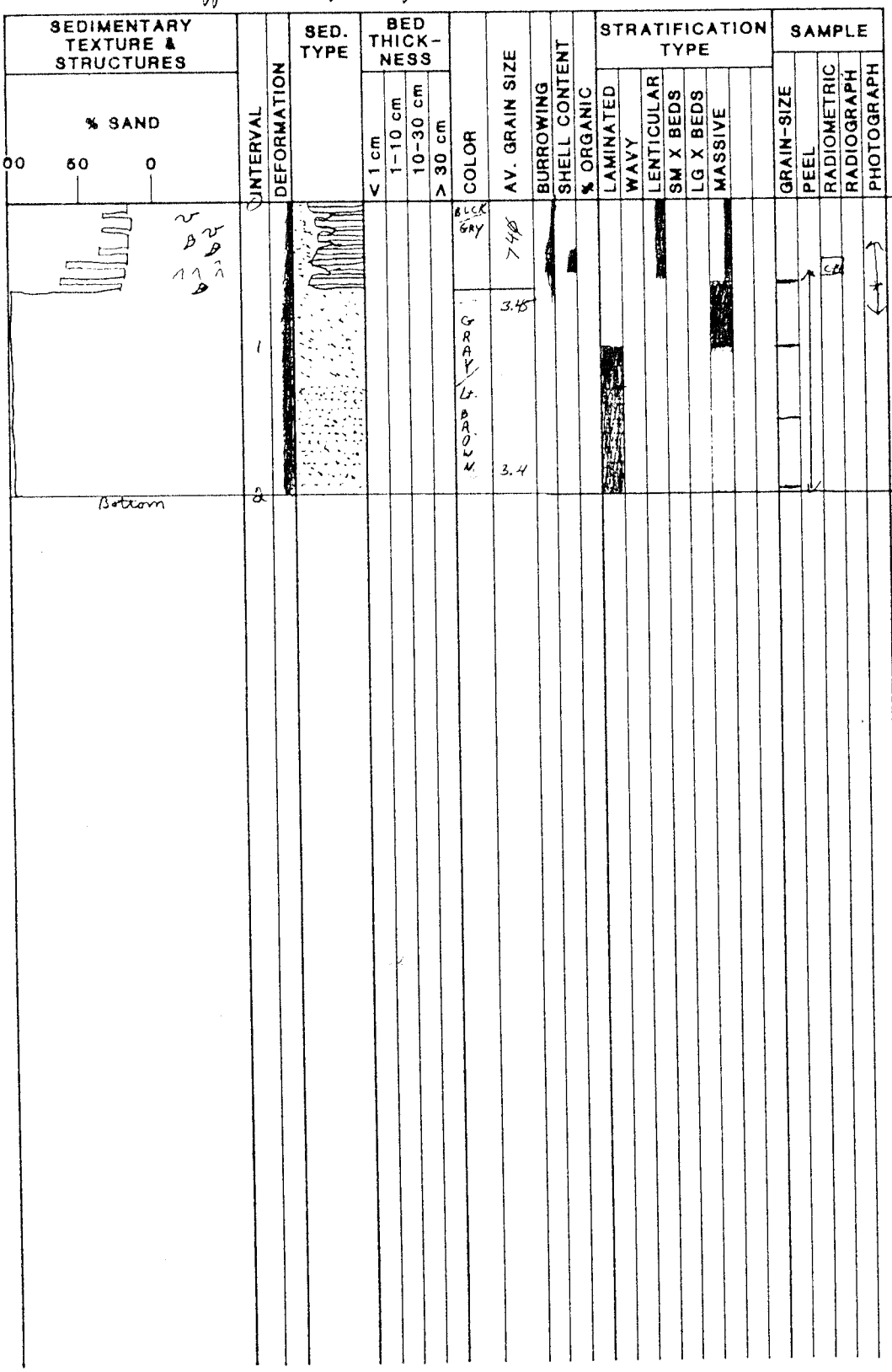
LOCATION: Chenier Ronquille DATE: 2-18-86



LOUISIANA GEOLOGICAL SURVEY

VIBRACORE DESCRIPTION SHEET

CORE IDENTIFICATION: P-86-18 R2 of 2 DESCRIBED BY: Jonny Maclasy

LOCATION: offshore SE of Lt Bayou Pass 11' H2O DATE: 2-11-88

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
	0							BLCK GRY	7.40															Sand stringers increasing in size and quantity ↓
																					CPL			50 cm concentrated group of broken shells, some piece of organic material mixed with them
									3.45															
	1							GRAY/Lt. BROWN																60 - Bottom sand deformed
																								Sand shift from massive to horizontal planar
									3.4															
Bottom	2