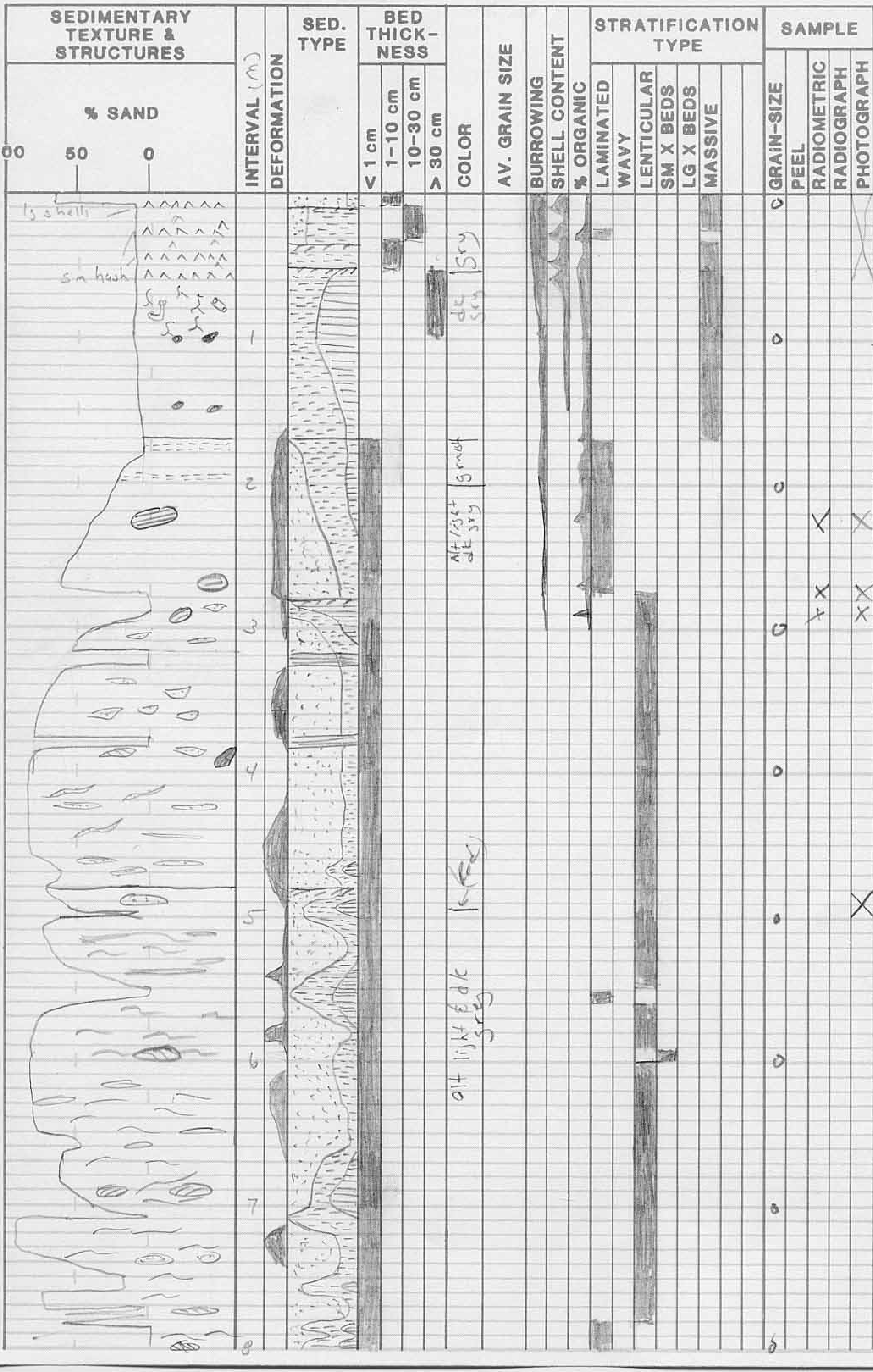
LOUISIANA GEOLOGICAL SURVEY

VIBRACORE DESCRIPTION SHEET

CORE IDENTIFICATION: CI-87-58 oveR only DESCRIBED BY: J. Kindinger

LOCATION: S. Chandeleur Sound DATE: 2-15-89



COMMENTS

lg shells Chione?
massive v. hvy biot.
burrows unlined filled w/ muddy sd
marsh
— woody
woody
thin layer organics (?)
High water content
— lg wood
sloppy
— lg wood
— wood
sloppy
Clasts
sloppy
thin flaser-like beds
— reddish layer
Alt. sd-silt-clay
— x bedding layer
sloppy

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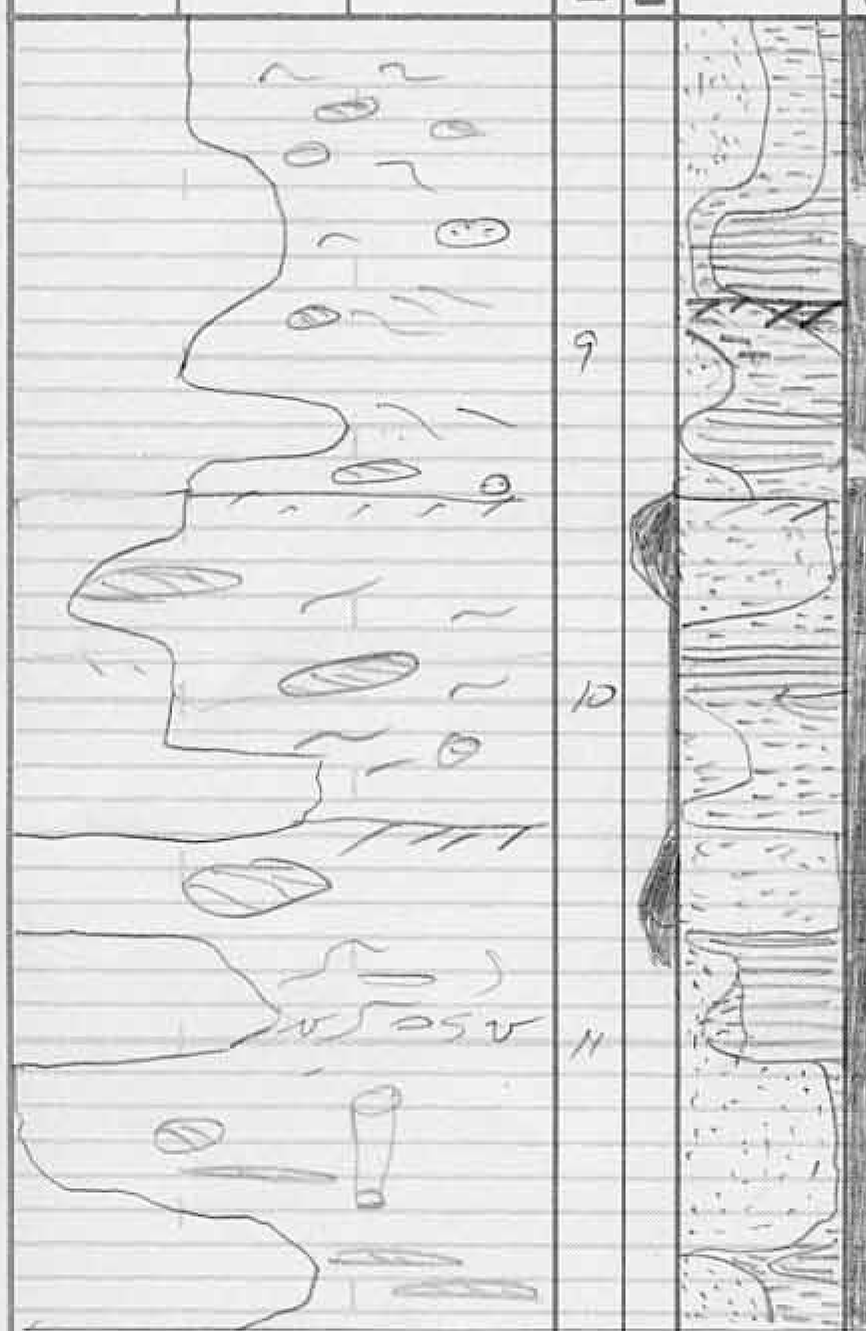
SEDIMENTARY TEXTURE & STRUCTURES (% SAND: 100, 50, 0)	INTERVAL	DEFORMATION	SED. TYPE	BED THICKNESS: < 1 cm	1–10 cm	10–30 cm	> 30 cm	COLOR	AV. GRAIN SIZE	BURROWING	SHELL CONTENT	% ORGANIC	STRATIFICATION TYPE: LAMINATED	WAVY	LENTICULAR	SM X BEDS	LG X BEDS	MASSIVE			SAMPLE: GRAIN-SIZE	PEEL	RADIOMETRIC	RADIOGRAPH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



Color: Alt light-dk grey rks

Comments: flazer-like thin bedding alt-sd-silt-cly

— burrows

XX — outlined burrow