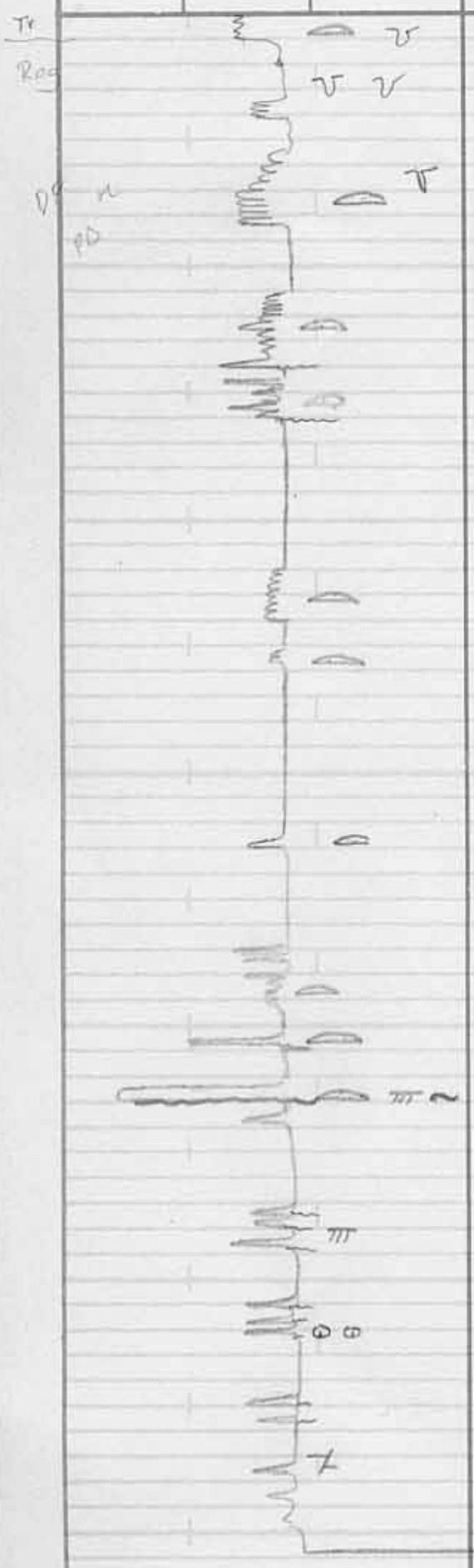
LOUISIANA GEOLOGICAL SURVEY
VIBRACORE DESCRIPTION SHEET

CORE IDENTIFICATION: CI-87-48 RUN 1 of 1 DESCRIBED BY: J. Suter

LOCATION: offshore southern Chandeleurs 55' H_2O DATE: 5/26/88

SEDIMENTARY TEXTURE & STRUCTURES (% SAND 100 50 0)	INTERVAL (m)	DEFORMATION	SED. TYPE	BED THICKNESS < 1 cm	1–10 cm	10–30 cm	> 30 cm	COLOR	AV. GRAIN SIZE (φ)	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							Gry															*	Burrowing in laminated clay w/ thin v. fine sand interbeds
																							*	Sand filled horiz burrows
																								v. fine sand in lent. beds; some cross-lam
																							*	mud filled vertical burrow
																							*	Erosional base of lent. bedded unit
																								Gradational body
																							*	Thin (1 mm) laminae, fining ↑
																							*	Erosional body, laminated clay below
	2							Gry																v. fine silty lenticular beds
																								Wispy laminae
	3							Gry																sideritic
																								~1 mm lenticular beds, stained ripples
	4							Gry	~3/4															sideritic
																								oxidized org. laminae
																								ripple x-beds, flaser bed
																								sideritic bands
	5							Gry															*	u fault, sideritic bands
																							*	u fault
	6																							607 cm