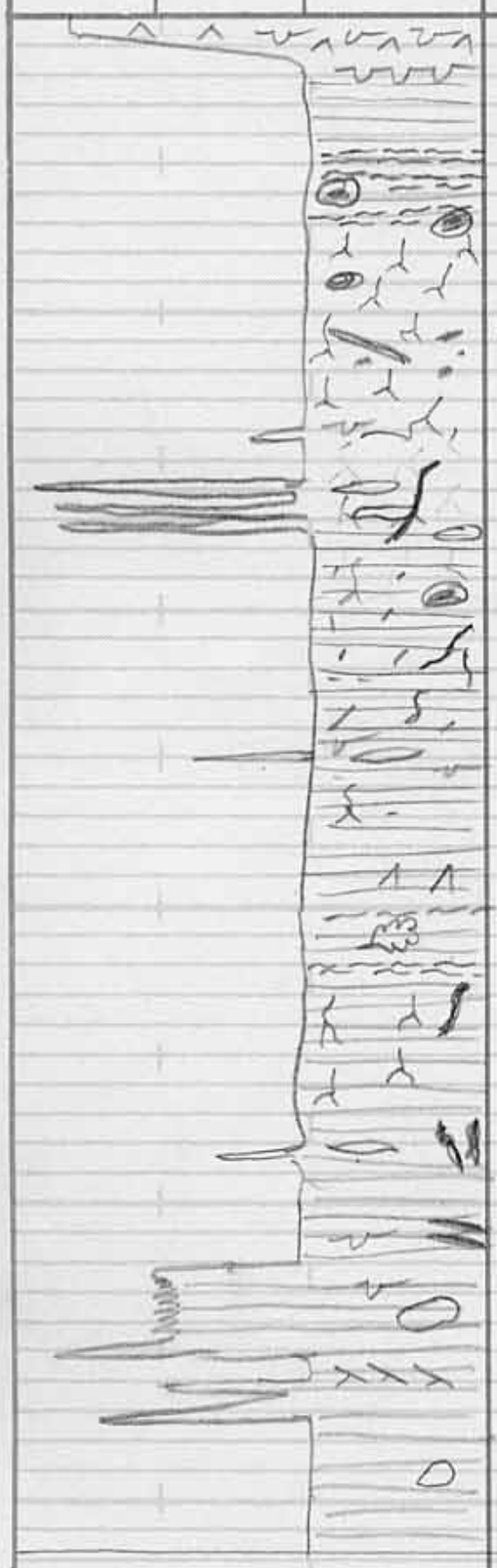
LOUISIANA GEOLOGICAL SURVEY

VIBRACORE DESCRIPTION SHEET

CORE IDENTIFICATION: CI-62 R. of 1 DESCRIBED BY: J. Kindinger

LOCATION: Central Chandeleur Sound - W. of Freemason Is. DATE: 12-14-88

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	BURROWING	SHELL CONTENT	% ORGANIC	STRATIFICATION TYPE: LAMINATED	WAVY	LENTICULAR	SM X BEDS	LG X BEDS	MASSIVE	SAMPLE: GRAIN-SIZE	PEEL	RADIOMETRIC	RADIOGRAPH	PHOTOGRAPH	COMMENTS
																							*	v.f. sand w/ silt
																								fining upwards 3 sequences
																							*	detrital organics
																								peat
								Alternating lt & dk gray															*	
																								Lt silt w/ rootstains
																								small pieces of peat
																								burrow w/ sd
																								light gray sand bed
																								peat
																								woody roots?
								v.f. silt w/ clay																
																								hvy bed of detrital organic
								dk grg																woody leaf or bark
																								peat
								lt gray clayey-silt																
																								sand lens
																							*	peat
																								Alternating laminated clean sand w/ silt beds
								lt yellowish																clast hard silt
								Alternating dk & lt																microfaults
																							*	hard silt clast