LOUISIANA GEOLOGICAL SURVEY

VIBRACORE DESCRIPTION SHEET

CORE IDENTIFICATION: CI-87-50 R, of 2 DESCRIBED BY: J. KINDINGER

LOCATION: S.E. Chandeleur Is. DATE: 6-21-88

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
			cl					Dk Gr																Lenticular m.f. sand / Bedded sand, silt & clay
			silt																					Laminated clay
			silt																					Lenticular x bed v.f. SAND
	1		cl sd silt					Lt Gr																Dirty sand – silty m.f. sand erosional contact
																								m.f. sand erosional
								Dr Gr																alternating beds of fine sd. → silt
	2																							Laminated cl & silt
																								Natural Deformation
	3		cl & silt					Lt Gr																thin (0.5cm) lenticular m. sd alternating w/ clay & silt wavy lense
								Dk Gr																
	4																							m.f. sd bed
																								m.f. sd
								Lt Gr																m.f. sd bed w/ v. thin clay-silt laminal
	5																							Strong erosional unconformity
								Dk Gr																

biogenic gas void

LOUISIANA GEOLOGICAL SURVEY

VIBRACORE DESCRIPTION SHEET

CORE IDENTIFICATION: CI-87-50 K2 of 2 DESCRIBED BY: S. Kindinger

LOCATION: SE. Chandeleur DATE: 6-21-88

SEDIMENTARY TEXTURE & STRUCTURES	INTERVAL (cm)	DEFORMATION	SED. TYPE	BED THICKNESS	COLOR	AV. GRAIN SIZE	BURROWING	SHELL CONTENT	% ORGANIC	STRATIFICATION TYPE	SAMPLE	COMMENTS
% SAND 100 50 0				< 1 cm; 1–10 cm; 10–30 cm; > 30 cm						LAMINATED; WAVY; LENTICULAR; SM X BEDS; LG X BEDS; MASSIVE	GRAIN-SIZE; PEEL; RADIOMETRIC; RADIOGRAPH; PHOTOGRAPH	
	6				GR							I — strong erosional contact v. f. Sd Laminated Silt No biogenic structure or other structure
	7											
	8											m. f. Sd f. Sd. laminae
	9											
	10											m. f. Sd