LOUISIANA GEOLOGICAL SURVEY

VIBRACORE DESCRIPTION SHEET

CORE IDENTIFICATION: CT-87-56 R1 DESCRIBED BY: Jack Kindinger

LOCATION: S. Chandeleur Sound DATE: 2-14-89

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
	1																					X		- Scattered shell hash in v. bioturb. silty-sand bed - piece of wood - l.g. shell filled burrow - v. light gray bed occassional lentic. bed some org. - Change to Peaty Marsh Sediment - In situ ROOT much less org. - Root Stains - in situ roots Alternations silty clay & clayey silt - Clayey silt - in situ shell - rotted organics ? - micro fault - micro fault - In situ shell Nerita?

2

3

4

Alt. thin-bed gray

LOUISIANA GEOLOGICAL SURVEY

VIBRACORE DESCRIPTION SHEET

CORE IDENTIFICATION: CI 87-56 R2 DESCRIBED BY: J. Kindinger

LOCATION: S. Chandeleur Sound DATE: 2-14-89

SEDIMENTARY TEXTURE & STRUCTURES	INTERVAL (M)	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	