LOUISIANA GEOLOGICAL SURVEY

VIBRACORE DESCRIPTION SHEET

CORE IDENTIFICATION: CI-87-53 R1 of 2 DESCRIBED BY: J. Kindinger

LOCATION: S. Breton Sd DATE: 3-13-90

SEDIMENTARY TEXTURE & STRUCTURES (% SAND: 100 — 50 — 0)	INTERVAL (ft)	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							gray BIK																Lagoonal Is Burrows unlined w/ mud sd fill - organics w/ sd Black
	2							dk gray																finingupwards1 coarsening upward1 alternating beds of silt-clay-muddy m.f. sd. burrows filled w/ m.-f. sd - clay fill burrows & shy // hash - thin bed of peat - organic flakes - slump?
	3							lt gray																
	4							Red																
	5							light gray Reddish																

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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
5	1			V				dk gray																same as bottom of Run 1
S	2							Pd																micro fault
S	3							Pd																short sand?
S	4							Pd																Prodelta
S	5							dk gray																Fining ↑
	6																							Fining upward