

LOUISIANA GEOLOGICAL SURVEY

VIBRACORE DESCRIPTION SHEET

CORE IDENTIFICATION: CI-87-3 (72 cm)

DESCRIBED BY: R A McBride

LOCATION: South central Curlew Island on foreshore

DATE: 6/22/88

* Compaction 22 cm

SEDIMENTARY TEXTURE & STRUCTURES		SED. TYPE	BED THICKNESS				COLOR	AV. GRAIN SIZE ϕ	BURROWING	SHELL CONTENT	% ORGANIC	STRATIFICATION TYPE					SAMPLE				COMMENTS
% SAND 100 50 0			INTERVAL	DEFORMATION	< 1 cm	1-10 cm						10-30 cm	> 30 cm	LAMINATED	WAVY	LENTICULAR	SM X BEDS	LG X BEDS	MASSIVE	GRAIN-SIZE	
							2.50 ϕ														<p>foreshore/upper shoreface</p> <p>Unit 2 - massive layer of shell + shell hash w/ sand matrix</p> <p>Unit 1 - fine sand w/ shell hash throughout</p> <p>- some whole shells</p> <p>- semi horz. and parallel laminations at base w/ massive and more parallel lam. above</p>
																					<p>* Scale is 2X Normal !!</p> <p>each represents 5 cm</p>