

LOUISIANA GEOLOGICAL SURVEY

VIBRACORE DESCRIPTION SHEET

CORE IDENTIFICATION: CI-87-30 R2 of 2

DESCRIBED BY: BROOKS

LOCATION: SE. Chandeleur Islands; 60' water depth

DATE: 2/21/90

SEDIMENTARY TEXTURE & STRUCTURES	SED. TYPE	BED THICKNESS	STRATIFICATION TYPE					SAMPLE			COMMENTS													
			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	GRAIN-SIZE	RADIOMETRIC	RADIOGRAPH		PHOTOGRAPH												
% SAND	INTERVAL (M)	SED. DEFORMATION	< 1 cm	1-10 cm	10-30 cm	> 30 cm	COLOR	AV. GRAIN SIZE (φ)	BURROWING	SHELL CONTENT	% ORGANIC	LAMINATED	WAVY	LENTICULAR	SM X BEDS	LG X BEDS	MASSIVE	GRAIN-SIZE	PEEL	RADIOMETRIC	RADIOGRAPH	PHOTOGRAPH		
100 50 0	7																	X						- gray massive silty clay w/ local yellow banding
	1						med. gray - yellow banding																	
	2																							
	3																							
	4																							
	5																							
	6																							
																			X					

615 cm BASE OF CORE

NOTE: Core log notes core taken from SWALE on seismic profile