

UNIVERSITY OF NEW ORLEANS

DEPARTMENT OF GEOLOGY AND GEOPHYSICS

VIBRACORE DESCRIPTION SHEET

CORE ID: BSS00 165

DATE: 8/24/00

DESCRIBED BY: NWR

ELEVATION: -33.5

LOCATION: ~2 miles SE Belle Pass

CORE LENGTH: 4.43m 14.53

LAT/LONG: 29° 3.785 90° 12.095

TOTAL DEPTH: 14.22 FE

COMPACTION NONE

SEDIMENTARY TEXTURE AND STRUCTURES					% SAND	PHYSICAL CHARACTERISTICS					STRATIFICATION TYPE					SAMPLE														
CLAY	SILT	FINE SAND	MEDIUM SAND	COARSE SAND		GRAVEL	INTERVAL	COLOR	DEFORMATION	BED THICKNESS	% SHELL	% ORGANIC	% BIOTURBATION	WAVY	FLASER	LENTICULAR	GROSS BED	MASSIVE BED	INCLINED BED	HORIZ. LAMINATION	GRAIN-SIZE	HEAVY MINERAL	MICRO FOSSILS	RADIOMETRIC	PHOTOGRAPH					
						0																								
						50																								
						100																								
						4.43																								

PHYSICAL DESCRIPTION

0-443cm Mostly dark gray horizontally laminated muds w/ slight color variations of tan, black and rust. No shells, organics or bioturbation in core. Laminations are predominantly 0.5cm in thickness.

0-14.22 FE CL