

# UNIVERSITY OF NEW ORLEANS

DEPARTMENT OF GEOLOGY AND GEOPHYSICS

VIBRACORE DESCRIPTION SHEET

CORE ID: SCC01-28

DATE: 9-20-01

DESCRIBED BY: myke b.

ELEVATION: -8.99' (-29.50')

LOCATION: \_\_\_\_\_

CORE LENGTH: 4.72m (15.48')

LAT/LONG: 29° 1.9077 / 90° 19.9871

TOTAL DEPTH: 4.58m (15.05')

COMPACTION: N/A

SEDIMENTARY TEXTURE AND STRUCTURES				% SAND	PHYSICAL CHARACTERISTICS				STRATIFICATION TYPE				SAMPLE				PHYSICAL DESCRIPTION									
CLAY	SILT	FINE SAND	MEDIUM SAND	COARSE SAND	GRAVEL	INTERVAL	0	50	100	COLOR	DEFORMATION	BED THICKNESS	% SHELL	% ORGANIC	% BIOTURBATION	FLASER		LENTICULAR	GRADUAL BED	MASSIVE BED	IRREGULAR BED	SPINDLE LAMINATION	GRAIN SIZE	PLANT IMPRESSION	MICRO FOSSIL	PALEONTOLOGICAL
				<p>0-472cm</p> <p>Entire core consist of horizontal laminations of clay with an occasional lens of sand. Sand lenses show deformation. No shells organics, or bioturbation are present.</p>				<p>GREY MUDS &amp; FINE SANDS</p> <p>0.5 - 1.0 CM OR LESS</p>																		