

# UNIVERSITY OF NEW ORLEANS

DEPARTMENT OF GEOLOGY AND GEOPHYSICS

VIBRACORE DESCRIPTION SHEET

CORE ID: BSS00176

DATE: 8-28-00

DESCRIBED BY: NKR

ELEVATION: -37.6 Ft

LOCATION: 5.16 mi. N of Caminada Pass

CORE LENGTH: 5.33m 17.49

LAT/LONG: 29° 10.290 89° 58.770

TOTAL DEPTH: 18.52

COMPACTION: 1.03 FT

SEDIMENTARY TEXTURE AND STRUCTURES					% SAND	PHYSICAL CHARACTERISTICS					STRATIFICATION TYPE					SAMPLE												
CLAY	SILT	FINE SAND	MEDIUM SAND	COARSE SAND		GRAVEL	INTERVAL	0	50	100	COLOUR	DEFORMATION	BED THICKNESS	% SHELL	% ORGANIC	% BIOTURBATION	WAVE	FLASER	LENTICULAR	CROSS BED	MASSIVE BED	INCLINED BED	HORIZ. LAMINATION	GRAIN-SIZE	HEAVY MINERAL	MICRO FOSSILS	RADIOMETRIC	RADIOGRAPH
																					<p>0m</p> <p>0-533cm</p>							
																						<p>0-533cm</p> <p>1</p> <p>2</p> <p>3</p> <p>4</p> <p>5</p>						

PHYSICAL DESCRIPTION

0-533cm DARK GRAY  
 Finely laminated muds. Lam-  
 inations more apparent near  
 bottom of core. Some burrowing  
 in core. No organics and  
 very little sand. Sand tabs  
 where noted range in thickness  
 from 2-7 cm.