


UNIVERSITY OF NEW ORLEANS

DEPARTMENT OF GEOLOGY AND GEOPHYSICS

VIBRACORE DESCRIPTION SHEET

CORE ID: SC001-20 DATE: 8.8.01 DESCRIBED BY: A. Peter
 ELEVATION: -32.51 - 9.9m LOCATION: near E. Tibid Is offshore
 CORE LENGTH: 3.32m (10.89') LAT/LONG: 29° 01.808' 90° 18.220'
 TOTAL DEPTH: 3.06 m (10.07') COMPACTION: N/A

SEDIMENTARY TEXTURE AND STRUCTURES				% SAND	PHYSICAL CHARAC- TERISTICS				STRATI- FICATION TYPE				SAMPLE													
CLAY	SILT	FINE SAND	MEDIUM SAND	COARSE SAND	GRAVEL	INTERVAL	COLOR	DEFORMATION	BED THICKNESS	% SHELL	% ORGANO	% BUBBLING	WAVE	FLASER	LENTICULAR	CROSS BED	MASSIVE BED	INCLINED BED	HORIZ. LAMINATION	GRAIN-SIZE	HEAVY MINERAL	MICRO FORAMS	RADIOMETRIC	SUBSTRATUM	PHOTOGRAPH	
																										

PHYSICAL DESCRIPTION

Horizontal lamination of light to medium grey mud. Bed thickness 1.0 - 5.0 cm. Periodic lenses of tan sand ~ 1.0cm with the thickest lense at 2.6-2.8 m. Organic + shell traces in upper 0.5m.