

UNIVERSITY OF NEW ORLEANS

DEPARTMENT OF GEOLOGY AND GEOPHYSICS

VIBRACORE DESCRIPTION SHEET

CORE ID: SCC01-72

DATE: 9-10-01

DESCRIBED BY: myke b

ELEVATION: -10.75m (-35.3')

LOCATION: 3 1/2 Km south of Jettyes

CORE LENGTH: 30m (9.84')

LAT/LONG: 29° 2.9332 90° 13.22

TOTAL DEPTH: 2.97m (9.75')

COMPACTION: N/A

0m

3m

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	WAVEY	FLASHER	LENTICULAR	CROSS BED	MASSIVE BED	INCLINED BED	SPIRAL LAMINATION	GRAIN-BEZ	HEAVY MINERAL	MICRO FORSILS	SCOMETRIC	PHOTOGRAPH
						0-100																		

PHYSICAL DESCRIPTION

0-300cm
 Massive bedded clays with an occasional horizontal lamination. Some sand present, but for the most part all clay. Bed thickness is 0.5-20cm when visible. Shells organic and bioturbation are absent.