

# UNIVERSITY OF NEW ORLEANS

DEPARTMENT OF GEOLOGY AND GEOPHYSICS

VIBRACORE DESCRIPTION SHEET

CORE ID: SOCC-1-25

DATE: \_\_\_\_\_

DESCRIBED BY: A. Peters

ELEVATION: -27.1 - 8.26m

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

CORE LENGTH: 5.31m (17.42')

LAT/LONG: 2903.2591 / 9015.9845

TOTAL DEPTH: (16.97') 5.17m

COMPACTION: NA

SEDIMENTARY TEXTURE AND STRUCTURES				% SAND	PHYSICAL CHARACTERISTICS				STRATIFICATION TYPE				SAMPLE															
CLAY	SILT	FINE SAND	MEDIUM SAND	COARSE SAND	GRAVEL	INTERVAL	0	50	100	COLOR	DEFORMATION	BED THICKNESS	% SHELL	% ORGANS	% BIOTurbation	MATT	FLASER	LENTICULAR	CROSS BED	MASSIVE BED	IRREGULAR LAMINATION	HORIZONTAL LAMINATION	GRAIN-SIZE	HEAVY MINERAL	MICRO FOSSILS	MACROMETRIC	MACROGRAPHY	PHOTOGRAPHY
																<p>0-5.31m</p> <p>Horizontally laminated grey clay with an occasional lense of grey silt or tan sand. Bed thickness is 1.0cm to 3.0cm.</p> <p>There are no visible signs of shells or burrows and only a few specks of organs are seen around 3.3cm</p>												