

UNIVERSITY OF NEW ORLEANS

DEPARTMENT OF GEOLOGY AND GEOPHYSICS

VIBRACORE DESCRIPTION SHEET

CORE ID: SCC01-26 (ACS) DATE: 9-19-01 DESCRIBED BY: A. Peters
 ELEVATION: -26.6' (-8.10m) LOCATION: _____
 CORE LENGTH: 4.42m (14.50') LAT/LONG: 2902.936 / 9018.2226
 TOTAL DEPTH: (13.90) 4.23m COMPACTION: NA

SEDIMENTARY TEXTURE AND STRUCTURES		% SAND	PHYSICAL CHARACTERISTICS		STRATIFICATION TYPE		SAMPLE				PHYSICAL DESCRIPTION					
CLAY	SILT		DEFORMATION	FLASER	LUTICULAR	CLASTIC BED	MASSIVE BED	WOLVED LAMINATION	HORIZONTAL LAMINATION	GRAIN-SIZE		HEAVY MINERAL	MICRO FOSSILS	MACROETRIC	SUSCEPT	PHOTOGRAPH

0-4.42m
 Bed of horizontally laminated grey clay. There are occasional lenses of grey silt and tan sand. Bed thickness ranges from 1.0cm to 3.0cm. There are no shells or signs of deformation visible. There are minimal traces of organics and burrow around 2.5cm.