

UNIVERSITY OF NEW ORLEANS

DEPARTMENT OF GEOLOGY AND GEOPHYSICS

VIBRACORE DESCRIPTION SHEET

CORE ID: BSS 00 160 DATE: 8-9-00 DESCRIBED BY: myke b.
 ELEVATION: -12.58m (-41.3) LOCATION: 6km south of Bayou Moreau
 CORE LENGTH: 3.73m (12.23') LAT/LONG: 29° 3.223 90° 9.059
 TOTAL DEPTH: 3.63m (11.91') COMPACTION: —

SEDIMENTARY TEXTURE AND STRUCTURES					% SAND	PHYSICAL CHARACTERISTICS					STRATIFICATION TYPE					SAMPLE										
CLAY	SILT	FINE SAND	MEDIUM SAND	COARSE SAND	GRAVELL	INTERVAL	COLOR	DEFORMATION	BED THICKNESS	% SHELL	% ORGANIC	% BIOTURBATION	WAVY	FLASER	LENTICULAR	CROSS BED	MASSIVE BED	INCLINED BED	HORIZ. LAMINATION	GRAIN-SIZE	HEAVY MINERAL	MICRO FOSSILS	RADIOMETRIC	RADIOGRAPH	PHOTOGRAPH	

PHYSICAL DESCRIPTION

0-373 cm (CL)
 Entire core consist of massive to laminated muds with the exception of a lens of sand from 82-98cm. Color is dark grey to grey muds as well as dark grey SANDS. No deformation shells or organics are present. Bio-turbation is also absent.

0-2.69' (CL) 2.69'-3.21' (SC) 3.21'-12.23' (CL)