UNIVERSITY OF NEW ORLEANS

DEPARTMENT OF GEOLOGY AND GEOPHYSICS

VIBRACORE DESCRIPTION SHEET

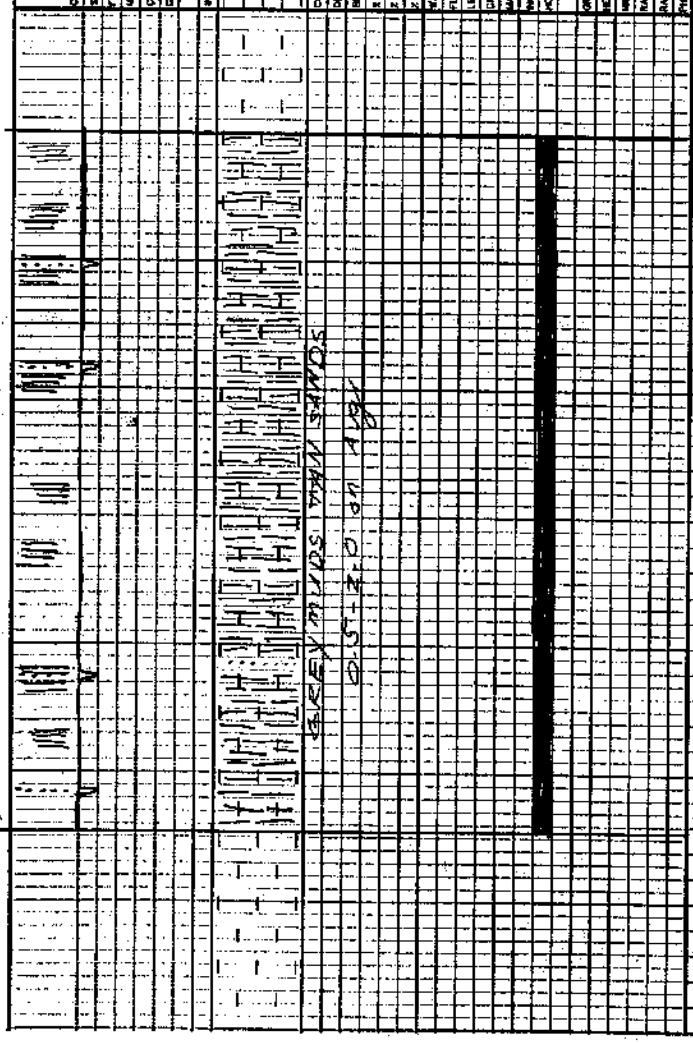
CORE ID: SCC01-24 DATE: 9-21-01 DESCRIBED BY: myke b.

ELEVATION: 8.9m (-29.2) LOCATION:

CORE LENGTH: 5.47m (17.94') LAT/LONG: 29° 1.5101 / 90° 21.3411

TOTAL DEPTH: 5.38m (17.66') COMPACTION: N/A

SEDIMENTARY TEXTURE AND STRUCTURES	% SAND	PHYSICAL CHARACTERISTICS	STRATIFICATION TYPE	SAMPLE	PHYSICAL DESCRIPTION
CLAY, SILT, FINE SAND, MEDIUM SAND, COARSE SAND, GRAVEL, INTERVAL	0, 50, 100	COLOR, BIOTURBATION, BED THICKNESS, % SHELL, % ORGANIC, % BIOTURBATION	HEAVY, FLASER, LENTICULAR, CROSS BED, MASSIVE BED, WELLED BED, HORIZ. LAMINATION	GRAIN SIZE, HEAVY MINERAL, MICRO FOSSILS, RADIOMETRIC, RADIOGRAPH, PHOTOGRAPH	



0 – 547cm
Entire core consist of horizantal laminations of clay with an occassional lens of sand. Bioturbation & shell frags are absentas well as organics & bioturbation.