UNIVERSITY OF NEW ORLEANS

DEPARTMENT OF GEOLOGY AND GEOPHYSICS

VIBRACORE DESCRIPTION SHEET

CORE ID: SCC01-19 (PIC 35) DATE: 9-21-01 DESCRIBED BY: A. Peters

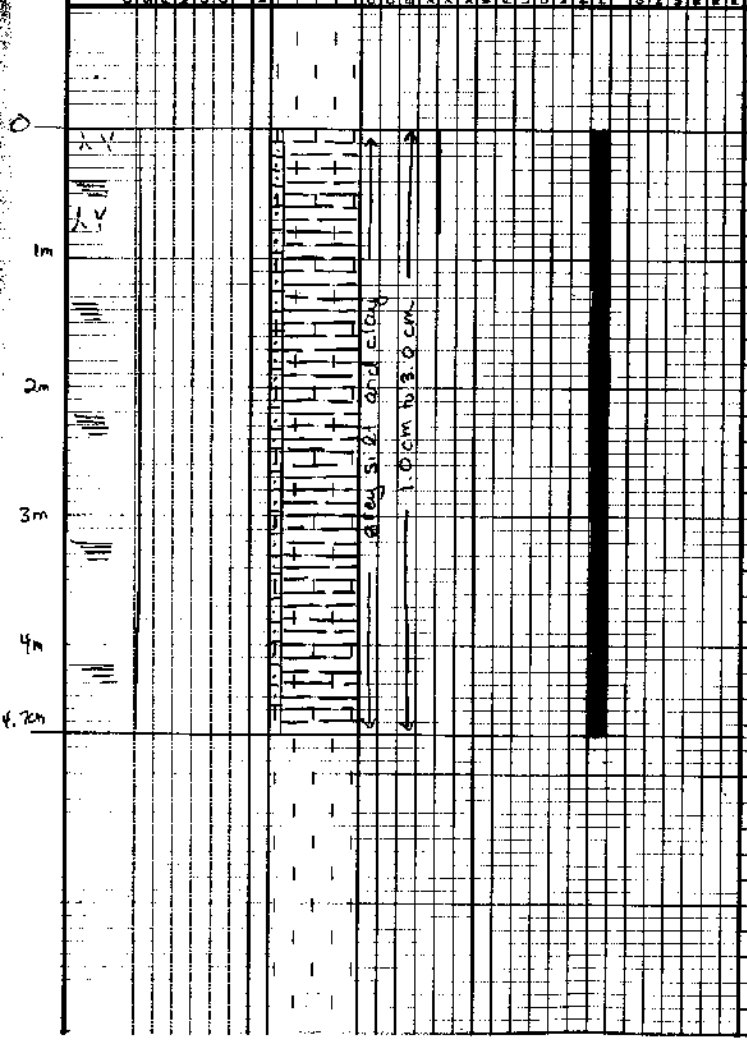
ELEVATION: -30.8' - 9.38m LOCATION:

CORE LENGTH: 4.70m 15.41' LAT/LONG: 2902.3050 / 9017.2671

TOTAL DEPTH: (15.24') 4.7m COMPACTION: .0 cm (0.19")

SEDIMENTARY TEXTURE AND STRUCTURES	% SAND	PHYSICAL CHARACTERISTICS	STRATIFICATION TYPE	SAMPLE	PHYSICAL DESCRIPTION

CLAY, SILT, FINE SAND, MEDIUM SAND, COARSE SAND, GRANULE, INTERVAL, % SAND (0, 50, 100), COLOR, DEFORMATION, BED THICKNESS, % SHELL, % ORGANIC, % BIOTURBATION, WAVY, PLANER, LENTICULAR, CROSS BED, MASSIVE BED, INCLINED BED, HORIZ. LAMINATION, GRAIN-SIZE, HEAVY MINERAL, MICRO FOSSILS, RADIOMETRIC, RADIOGRAPH, PHOTOGRAPH



0-470cm

Unit of horizontally laminated clay. Occassional small lenses of silt. Bed thickness is 1.0cm to 3.0cm. The laminations are different shades of grey. A small amount of coffee-grain like organics can be seen in top 8cm. There is no visible bioturbation and there are not shell fragments.