UNIVERSITY OF NEW ORLEANS

DEPARTMENT OF GEOLOGY AND GEOPHYSICS

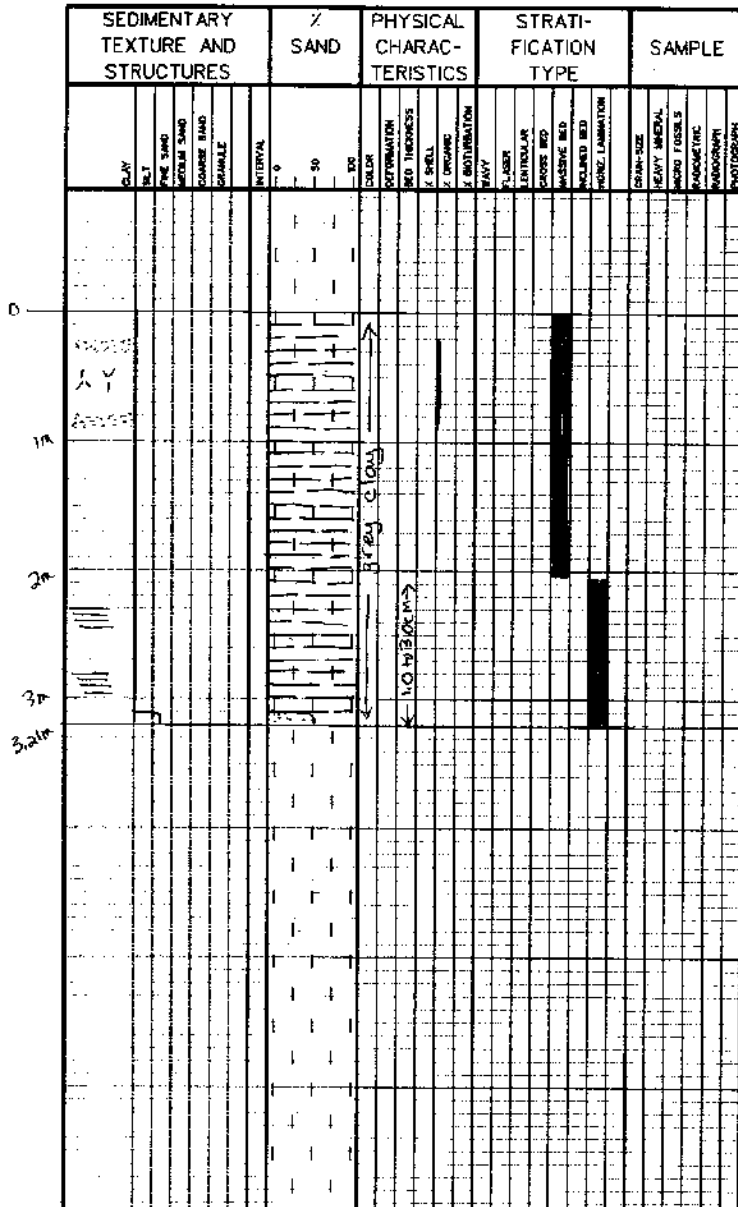
VIBRACORE DESCRIPTION SHEET

CORE ID: SCC01-71 DATE: 9/01 DESCRIBED BY: A. Peters

ELEVATION: -33.7' -10.27m LOCATION:

CORE LENGTH: 3.21m (10.53') LAT/LONG: 2903.1049 / 9013.28

TOTAL DEPTH: 9.6' (2.92m) COMPACTION: 6.39m (20.96')



PHYSICAL DESCRIPTION

0-3.21cm -
Massive bed of medium grey mud until about 2.05cm and then there is a transition into horizontal lamination. Some organic specks seen from 20-90cm. Bed thickness is 1.0 to 3.0cm. At base there is about 5cm of silty sand. No shells or burrows.