UNIVERSITY OF NEW ORLEANS

DEPARTMENT OF GEOLOGY AND GEOPHYSICS

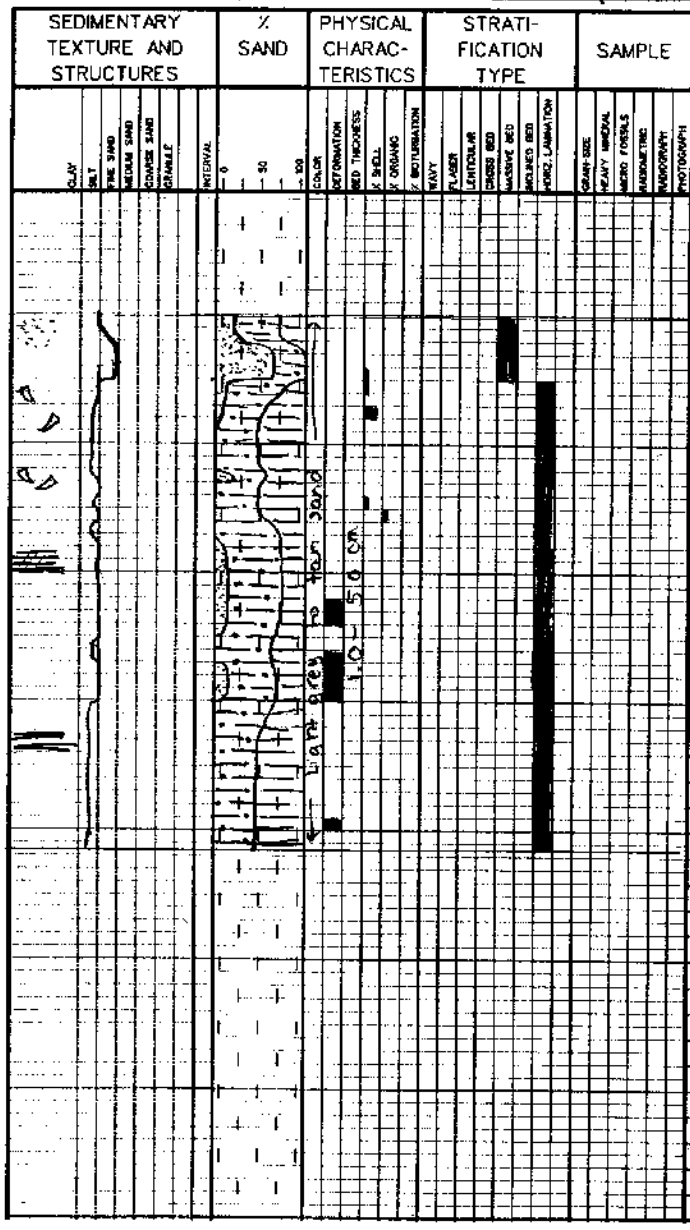
VIBRACORE DESCRIPTION SHEET

CORE ID: SCC01-007 DATE: 8-8-01 DESCRIBED BY: A. Poles

ELEVATION: -5.4' -1.6m LOCATION: Mid bay

CORE LENGTH: 3.16m (10.37') LAT/LONG: 29°26.5195' 90°13.3777

TOTAL DEPTH: 5.56m (18.25') COMPACTION: 2.40m (7.88')



PHYSICAL DESCRIPTION

Unit A 0 - 0.5m

A fining upward sequence of tan sand to dark grey silt/sand. massive bedding stratigrafia

Unit B 0.5 - 3.16m

Horizontal lamination of grey clay/silt. lenses of tan sand/silt periodically.
Deformation of lamination at depths indicated.
Bed thickness 1.0 - 5.0 cm
Burrows found 0.5 - 1.5m