# LOUISIANA GEOLOGICAL SURVEY

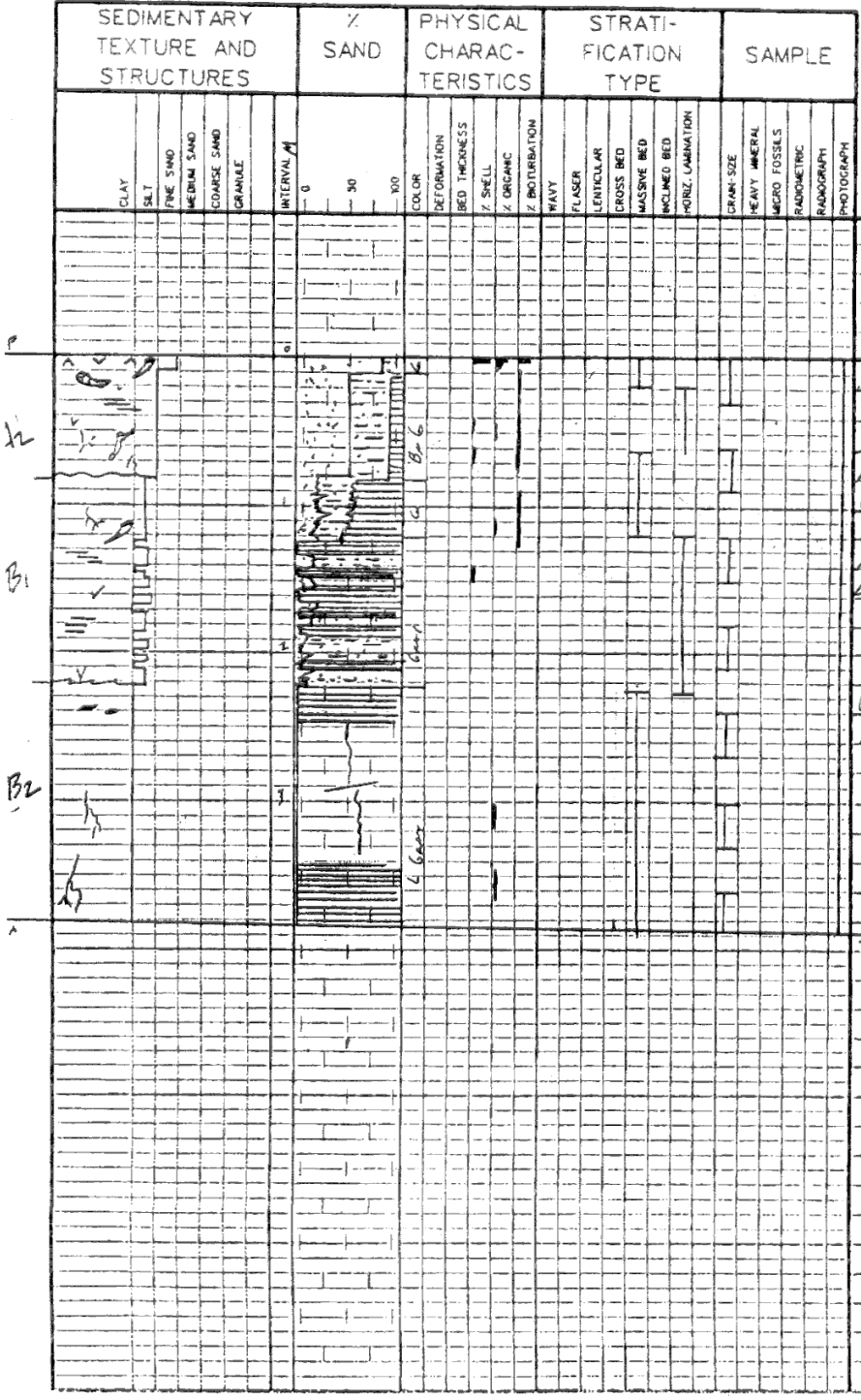
VIBRACORE DESCRIPTION SHEET

DNR 24-804

CORE ID: PON-01
ELEVATION: -7.35'
CORE LENGTH: 3.85 M
TOTAL DEPTH:

DATE: Aug 7 1995
LOCATION: Western Lake Pontchartrain - Pass Manchac
LAT/LONG: N 30° 17' 15" / W 90° 18' 01"
COMPACTION:

DESCRIBED BY: P. Connor




PHYSICAL DESCRIPTION

Unit: A 0-79 cm
Fine Sub-Ang. Sorted Qtz Sand. Rings Shells At Top w/ Rotted Organics. Silty Sand Filled Burrows.

Unit B1 .79-1.22
Interbedded Muddy Silt & Fine Sand. Horiz Laminations, Sm Shell Frag. Fining Downward Sequence.

Unit B2 1.22-3.85
M. Stiff Clay, Lt. Gray to Colors. Siderite Nodule / Clast. In Situ Rooting, & Oxidation of Organics, Massive Bedding.

3.85 M