UNIVERSITY OF NEW ORLEANS

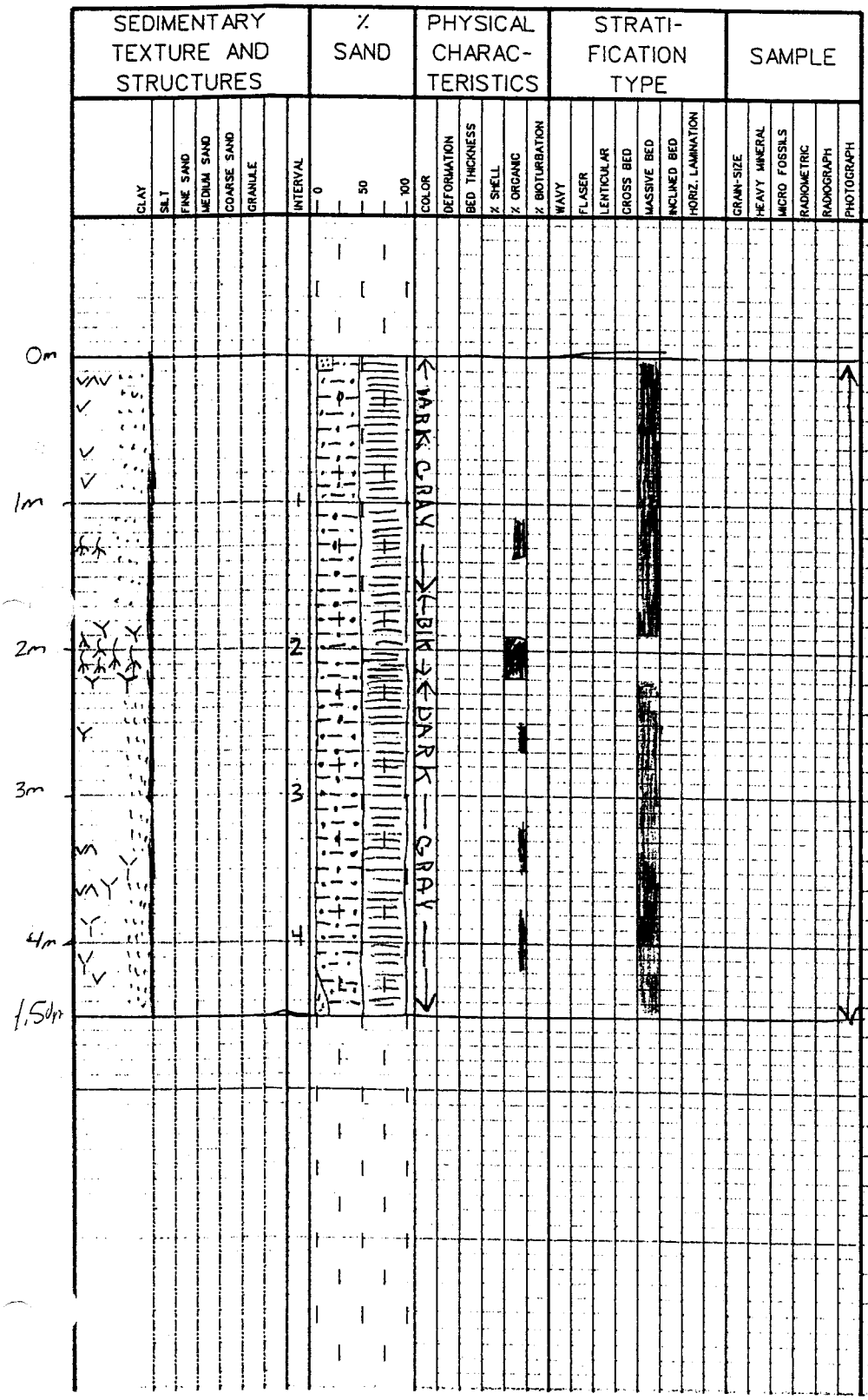
DEPARTMENT OF GEOLOGY AND GEOPHYSICS

VIBRACORE DESCRIPTION SHEET

CORE ID: BS500-26
ELEVATION: -7.3 Ft
CORE LENGTH: 4.50m 14.76
TOTAL DEPTH: 18.67

DATE: 9-8-00
LOCATION: WEST CHAMPAGNE BAY Rvlp63
LAT/LONG: 29° 18.591 89° 59.671
COMPACTION: 4.00 Ft

DESCRIBED BY: NICK
last top 1"



PHYSICAL DESCRIPTION

0-450 cm Mostly dark gray massive mids. Hor. laminations may be present but to faint to see. Possible compacted marsh sediments w/ rooting (in-place) from ≈ 290-377cm. Shells located at 11cm & 338cm w/ individual shells located where noted. ORGANICS spread through core. No sand or bioturbation.

0-14.76 Ft CL