UNIVERSITY OF NEW ORLEANS

DEPARTMENT OF GEOLOGY AND GEOPHYSICS

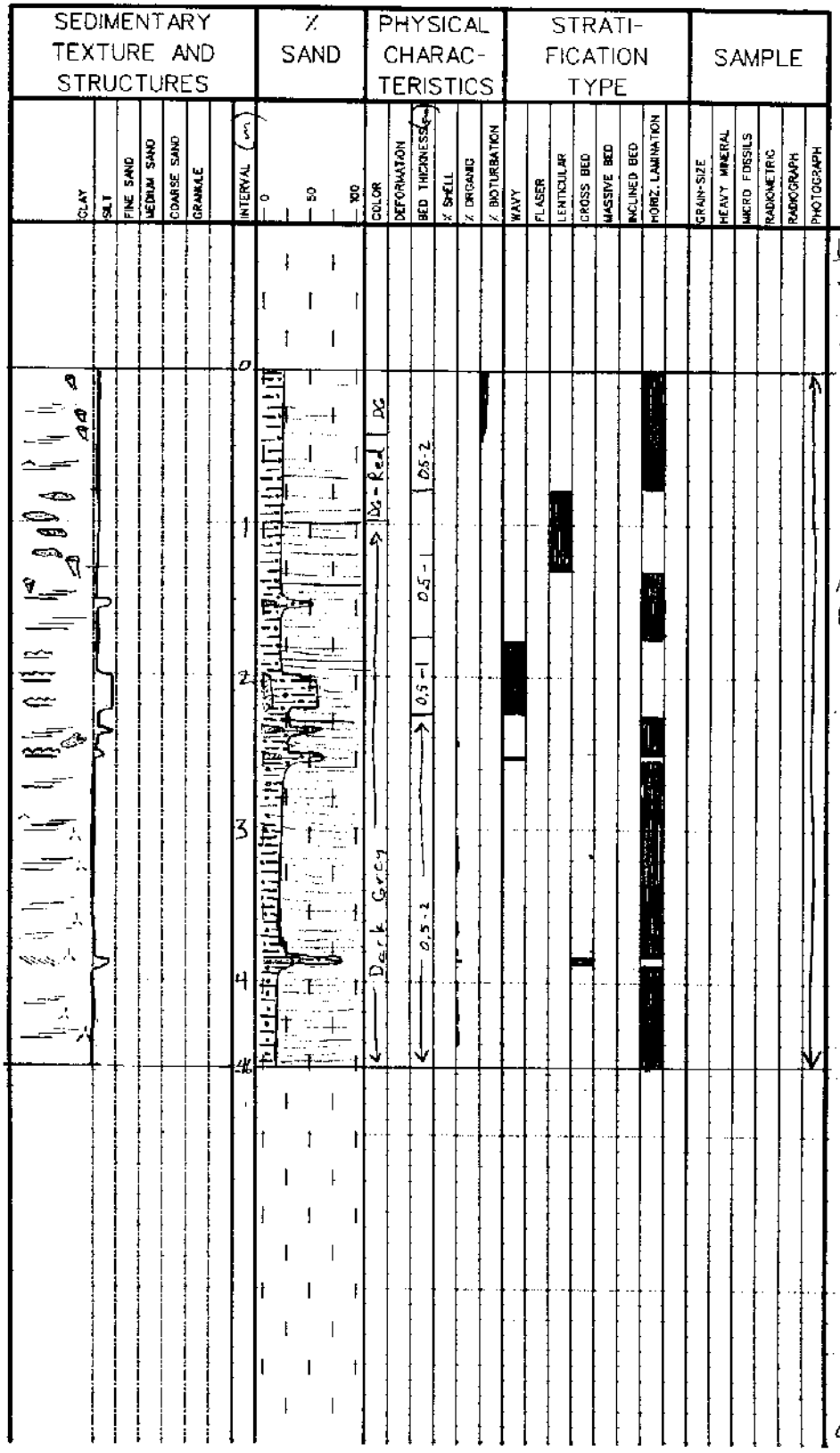
VIBRACORE DESCRIPTION SHEET

CORE ID: BSS-00-143 DATE: 8/21/00 DESCRIBED BY: PH:1

ELEVATION: (26.2') -7.99 m LOCATION: Offshore, South of Sandy Point

CORE LENGTH: 4.46 m LAT/LONG: 29° 7.311' / 89° 28.338'

TOTAL DEPTH: (14.52') 4.43m COMPACTION: 0



PHYSICAL DESCRIPTION

Unit B : 0-446 cm

Dark grey, variably bedded, silty clay unit.

Horizontal lamination is the dominant bedform.

-Lenticular sands common @ 78-130 cm.

-Cross-bedded sand layer @ 183-188 cm.

-sandy, wavy-bedded layers from 176-224 cm.

No significant deformation.

Bioturbation minimal except above 40 cm.

Organic debris scattered thinly below 300 cm.

One organic-rich layer @ 386 cm.

0-446 cm CL