UNIVERSITY OF NEW ORLEANS

DEPARTMENT OF GEOLOGY AND GEOPHYSICS

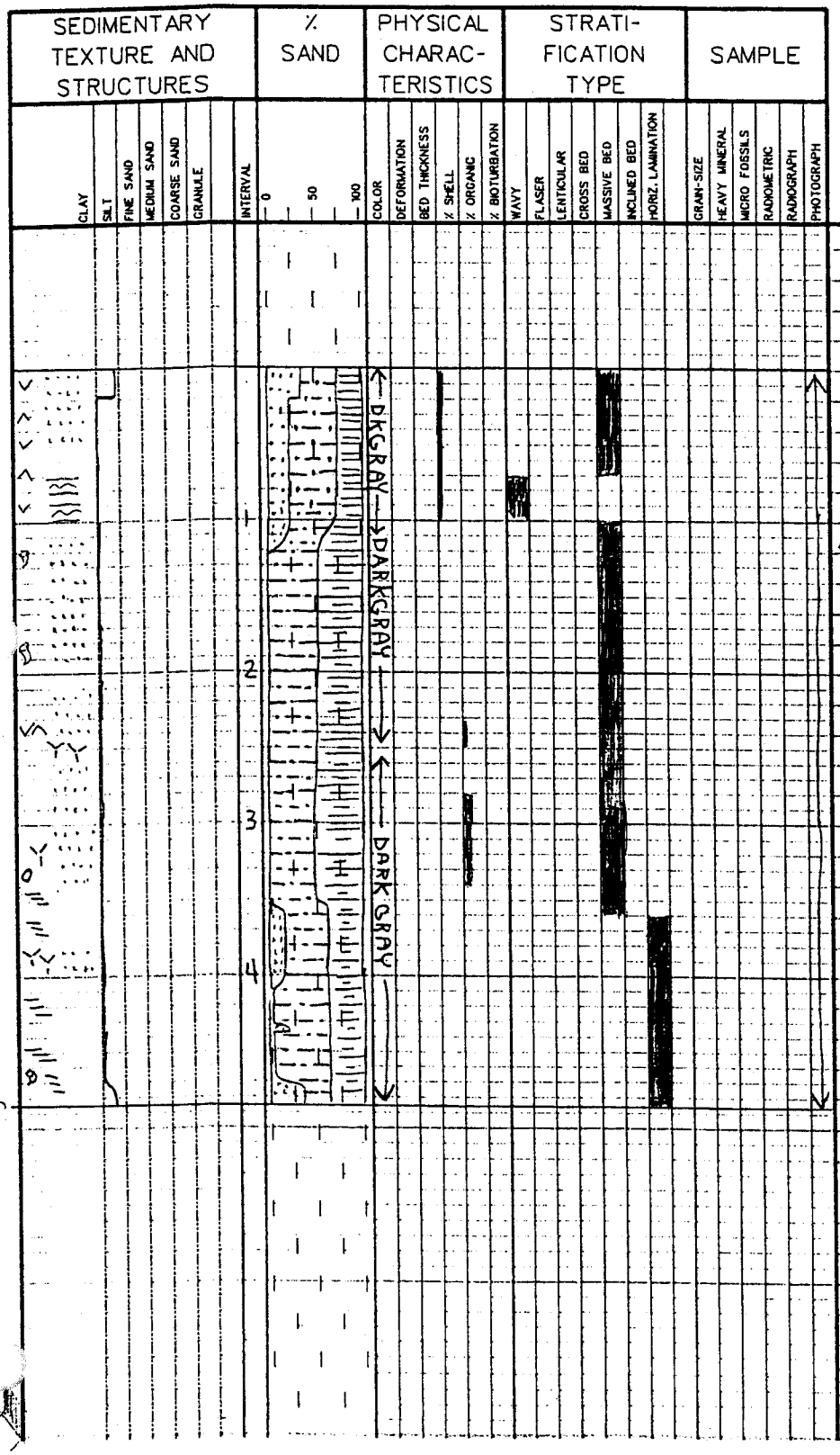
VIBRACORE DESCRIPTION SHEET

CORE ID: BSSOG-11 DATE: 9-19-00 DESCRIBED BY: Nick

ELEVATION: -8.0Ft LOCATION: Kulp site 78 off of Grand Bank Bayou.

CORE LENGTH: 4.85m - 15.91Ft LAT/LONG: 29°19.422 89° 54.420

TOTAL DEPTH: 18.67 COMPACTION: 2.76Ft



PHYSICAL DESCRIPTION

0 – 110cm Massive to wavy bedded dark gray muds w/ some sand. Shells sparsely spread through

110 – 340cm – Dark gray massive muds w/ organics from 290–320cm. No sand. Large shell at 240cm. Possible horiz. lam.

340cm – BTM Dark gray horizontally laminated muds w/ higher sand content in isolated places. Sand at bottom of core is laminated and may have some faint x-beds Some organics at 310 and 390