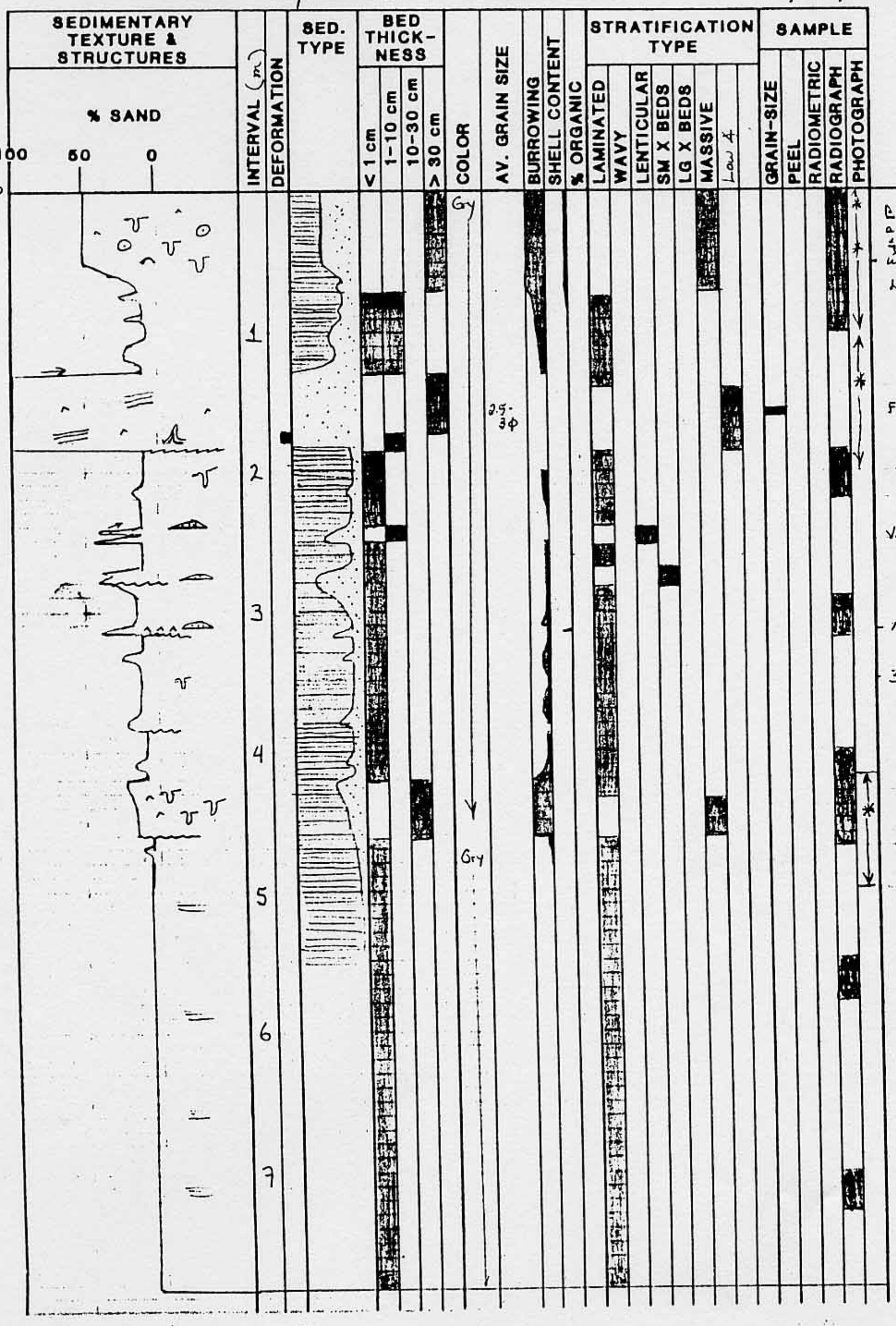
LOUISIANA GEOLOGICAL SURVEY

VIBRACORE DESCRIPTION SHEET

CORE IDENTIFICATION: SS-86-7 Run 1 (1) DESCRIBED BY: J. Suter

LOCATION: offshore Ship Shoal (w.c.) ~28°37' WD ~60' DATE: 11/25/87



Burrowed sandy clay. Burrows are sand filled. Visually massive, some hints of laminations. Shell content minor. Whole olive shell

Lenticular beds bioturbated

Fine, well sorted, subrounded, mixture sand. Some heavies, mica. Sed structures hard to see, but appears plane + low angle. Minor shell hash

Very fine to silty sand laminations ~ 2 cm thick (2)

Minor additional silt w/ shell hash

3 cm x 1 mm vertical burrows

Highly bioturbated, sand filled burrows, intricate patterns

Dark gray clay, finely laminated (appears wispy), no burrowing, no visible coarse grained beds