UNIVERSITY OF NEW ORLEANS

DEPARTMENT OF GEOLOGY AND GEOPHYSICS

VIBRACORE DESCRIPTION SHEET

CORE ID: BSS00-213
ELEVATION: -19.7ft
CORE LENGTH: 16.34ft 4.98m
TOTAL DEPTH: 18.67ft

DATE: 8/7/00
LOCATION: SITE 11 SOUTH of SANDY PT ≈3miles
LAT/LONG: 29° 10.456 89° 29.436
COMPACTION: 2.33ft

DESCRIBED BY: CARLOS

PHYSICAL DESCRIPTION

Unit B_1 → 0-175cm

Unit B_2 → 175-498cm

Unit B_1 → Dominated by massive clay bed. Massive beds present from 0-175cm. color is dark gray. No deformation or bioturbation present, contact between B_1 and B_2 is sharp.

Unit B_2 → Horizontal Laminations present from 175 to 453cm, and 492-498cm. Massive beds from 453 to 492cm. Deformation present from 260-265cm and from 340-380. Bioturbation from 177-180, and 268-290cm.

0-340 → CL

340-400 → SM

400-498 → SC