0 - 40: dark gray silty clay, with v. scattered <5 mm soft shale clasts.

40 - 112: dark gray but slightly paler than above, clayey silt with v. rare <5 mm mud clays.

112 - 135: dark gray, slightly bioturbated, silty clay.

135 - 145: dark gray (NA), top of layer of foraminifero-bearing silty clay.

These data are to be processed into a computerized data base along with existing standardized data from other legs and will be accessible to the scientific community at large. RECORD ALL MEASUREMENTS CAREFULLY, COMPLETELY, AND LEGIBLY.