5Y 3/1 Dark olive grey
disturbed, muddy
homogeneous

Shell.

98 cm Foraminiferal-bearing silt
"FORAM-BEARING PHOSPHORIC MUD"

LEG SUB SITE HOLE CORE TYPE SEC
1/2 684 A 6A 03

OBSERVER
RDC

FM7000 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. REV. B/BS