ODP
VISUAL CORE DESCRIPTION
SEDIMENTS / SEDIMENTARY ROCKS

SECTION DESCRIPTION
150 cm Total
36-66 cm = Void
Remainder slightly disturbed

0-36 cm
Olive (5Y 4/3) calcite
marly nanoo ooze
with minor bioturbation
throughout, and
forams present to
common on split
surface.

66 cm

FM7000
These data are to be processed into a computerized database 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.