ODP VISUAL CORE DESCRIPTION
SEDIMENTS / SEDIMENTARY ROCKS

SECTION DESCRIPTION

62 cm Total Length
Undisturbed

Gradationally interbedded & burrow-
mottled nanofossil-ooze (foram-
bearing?), light greenish-gray (5G 7/1)
and olive (5G 5/4).

LEG SUB SITE HOLE CORE TYPE SEC
117 721C 04107

OBSERVER
KRI

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. 8/85