ODP
VISUAL CORE DESCRIPTION

SEDIMENTS / SEDIMENTARY ROCKS

SECTION DESCRIPTION

LEG 117  SITE 123  HOLE A  CORE 4  TYPE X  SEC 4

OBSERVER CLE

PIECE #  GRAPHIC REPRESENTATION  DRILLING DISTURB.  STRUCTURES  SAMPLES  COLOR

0  10  20  30  40  50  60  70  80  90  100  110  120  130  140  150

57 56 30 39 49 26 57 50 101 17 38

Olive Nanno rich calcitic clayey silt.

Foram more visible in "darker" layers but both are 59 1/2.

Smear slide 59

Nanno rich calcitic clayey silt.

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.