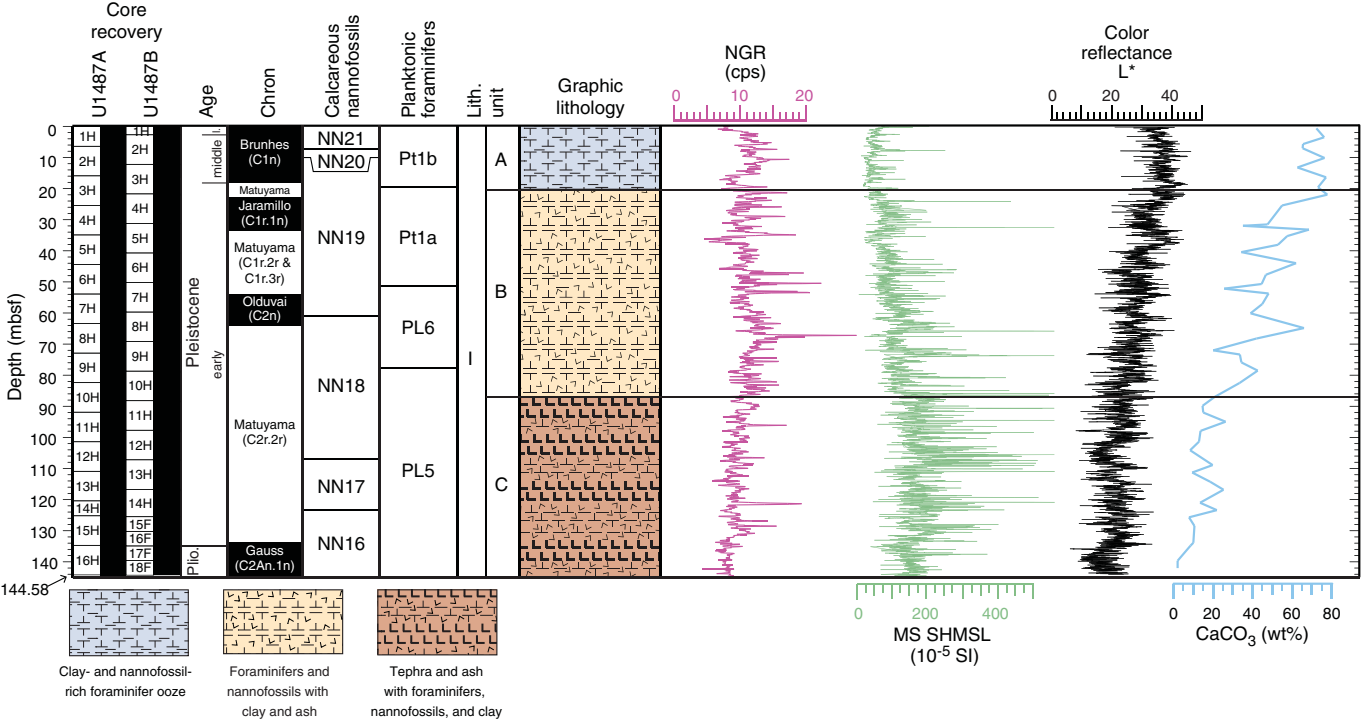
Core recovery
U1487A
U1487B
Age
Chron
Calcareous nannofossils
Planktonic foraminifers
Lith. unit
Graphic lithology
NGR (cps)
0 10 20
Color reflectance L*
0 20 40
Depth (mbsf)
0 10 20 30 40 50 60 70 80 90 100 110 120 130 140
144.58
1H 2H 3H 4H 5H 6H 7H 8H 9H 10H 11H 12H 13H 14H 15H 16H
1H 2H 3H 4H 5H 6H 7H 8H 9H 10H 11H 12H 13H 14H 15F 16F 17F 18F
Pleistocene
early
middle
L.
Plio.
Brunhes (C1n)
Matuyama
Jaramillo (C1r.1n)
Matuyama (C1r.2r & C1r.3r)
Olduvai (C2n)
Matuyama (C2r.2r)
Gauss (C2An.1n)
NN21
NN20
NN19
NN18
NN17
NN16
Pt1b
Pt1a
PL6
PL5
I
A
B
C
0 200 400
MS SHMSL (10^{-5} SI)
0 20 40 60 80
$CaCO_3$ (wt%)
Clay- and nannofossil-rich foraminifer ooze
Foraminifers and nannofossils with clay and ash
Tephra and ash with foraminifers, nannofossils, and clay