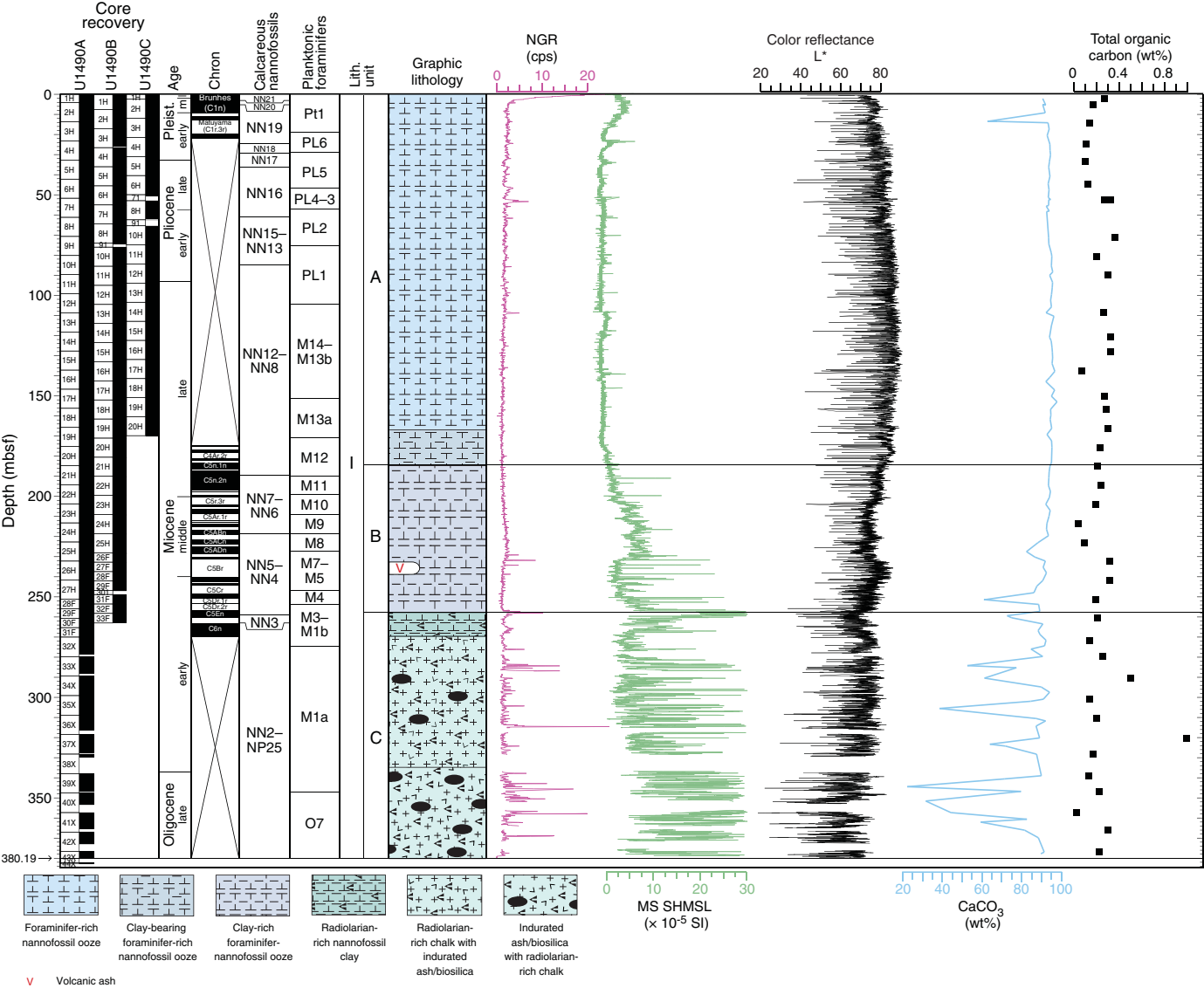
Core recovery
U1490A
U1490B
U1490C
Age
Chron
Calcareous nannofossils
Planktonic foraminifers
Lith. unit
Graphic lithology
NGR (cps)
Color reflectance L*
Total organic carbon (wt%)
Depth (mbsf)
Pleist.
Pliocene
Miocene
Oligocene
early
late
middle
Brunhes (C1n)
Matuyama (C1r.3r)
NN21
NN20
NN19
NN18
NN17
NN16
NN15–NN13
NN12–NN8
NN7–NN6
NN5–NN4
NN3
NN2–NP25
Pt1
PL6
PL5
PL4–3
PL2
PL1
M14–M13b
M13a
M12
M11
M10
M9
M8
M7–M5
M4
M3–M1b
M1a
O7
A
B
C
I
V
380.19
Foraminifer-rich nannofossil ooze
Clay-bearing foraminifer-rich nannofossil ooze
Clay-rich foraminifer-nannofossil ooze
Radiolarian-rich nannofossil clay
Radiolarian-rich chalk with indurated ash/biosilica
Indurated ash/biosilica with radiolarian-rich chalk
MS SHMSL (× 10-5 SI)
CaCO3 (wt%)
Volcanic ash