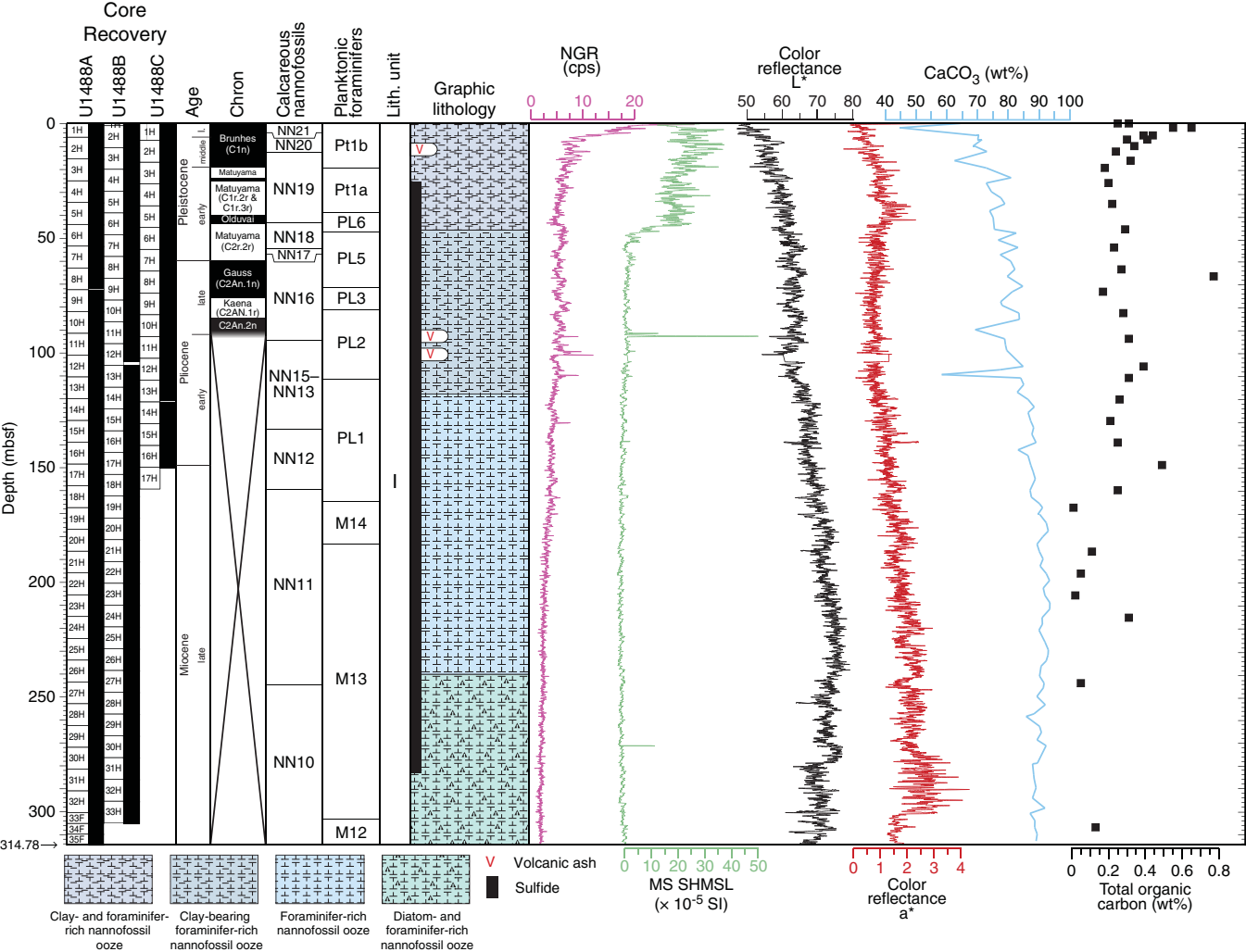
Core Recovery
U1488A
U1488B
U1488C
Age
Chron
Calcareous nannofossils
Planktonic foraminifers
Lith. unit
Graphic lithology
NGR (cps)
Color reflectance L*
CaCO3 (wt%)
Depth (mbsf)
314.78
Pleistocene
Pliocene
Miocene
Brunhes (C1n)
Matuyama
Matuyama (C1r.2r & C1r.3r)
Olduvai
Matuyama (C2r.2r)
Gauss (C2An.1n)
Kaena (C2AN.1r)
C2An.2n
NN21
NN20
NN19
NN18
NN17
NN16
NN15–NN13
NN12
NN11
NN10
Pt1b
Pt1a
PL6
PL5
PL3
PL2
PL1
M14
M13
M12
I
V
Volcanic ash
Sulfide
MS SHMSL (× 10-5 SI)
Color reflectance a*
Total organic carbon (wt%)
Clay- and foraminifer-rich nannofossil ooze
Clay-bearing foraminifer-rich nannofossil ooze
Foraminifer-rich nannofossil ooze
Diatom- and foraminifer-rich nannofossil ooze