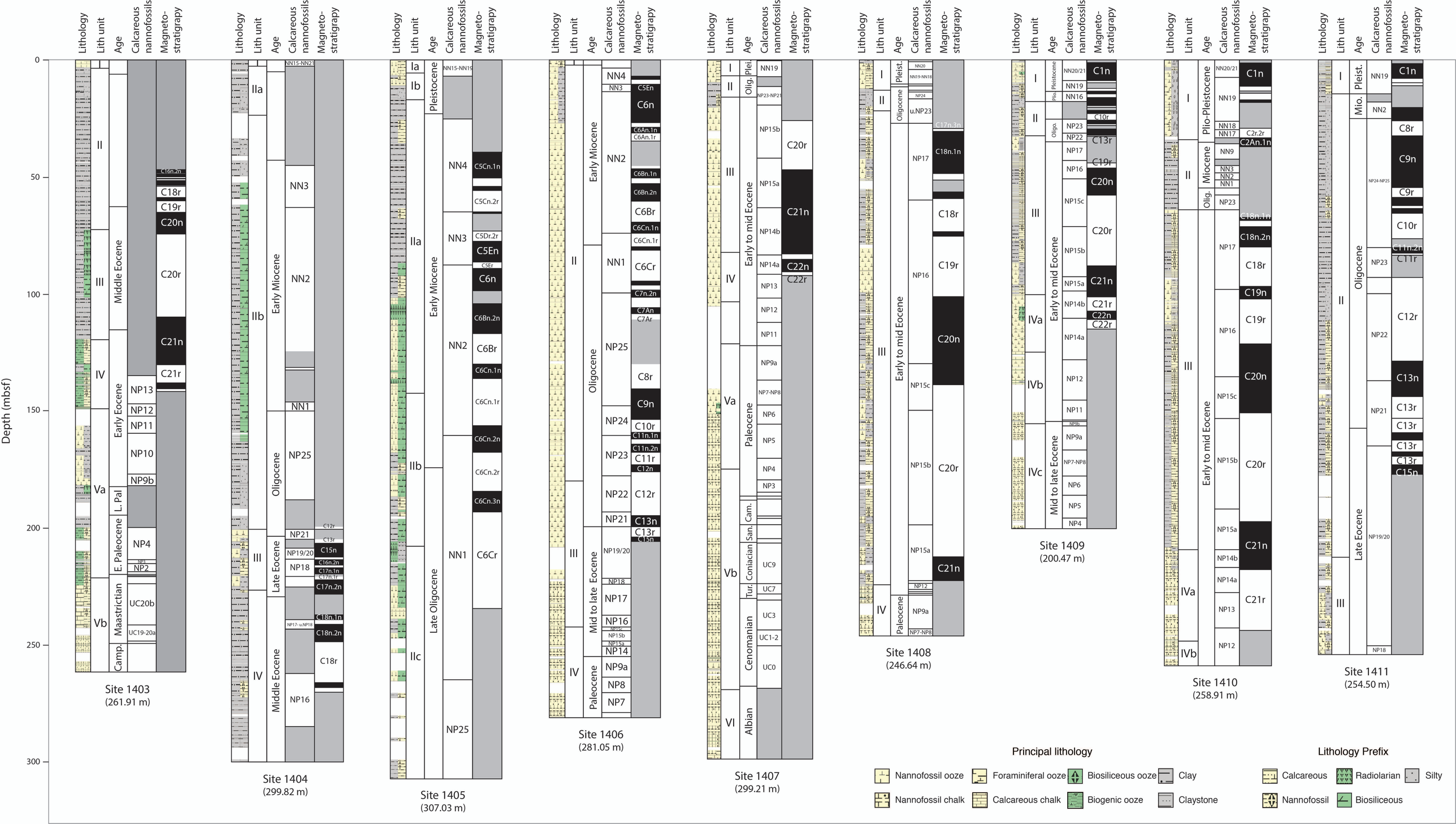
Depth (mbsf)
Lithology
Lith unit
Age
Calcareous nannofossils
Magneto-stratigrapy
Site 1403 (261.91 m)
Site 1404 (299.82 m)
Site 1405 (307.03 m)
Site 1406 (281.05 m)
Site 1407 (299.21 m)
Site 1408 (246.64 m)
Site 1409 (200.47 m)
Site 1410 (258.91 m)
Site 1411 (254.50 m)
Principal lithology
Nannofossil ooze
Foraminiferal ooze
Biosiliceous ooze
Clay
Nannofossil chalk
Calcareous chalk
Biogenic ooze
Claystone
Lithology Prefix
Calcareous
Radiolarian
Silty
Nannofossil
Biosiliceous