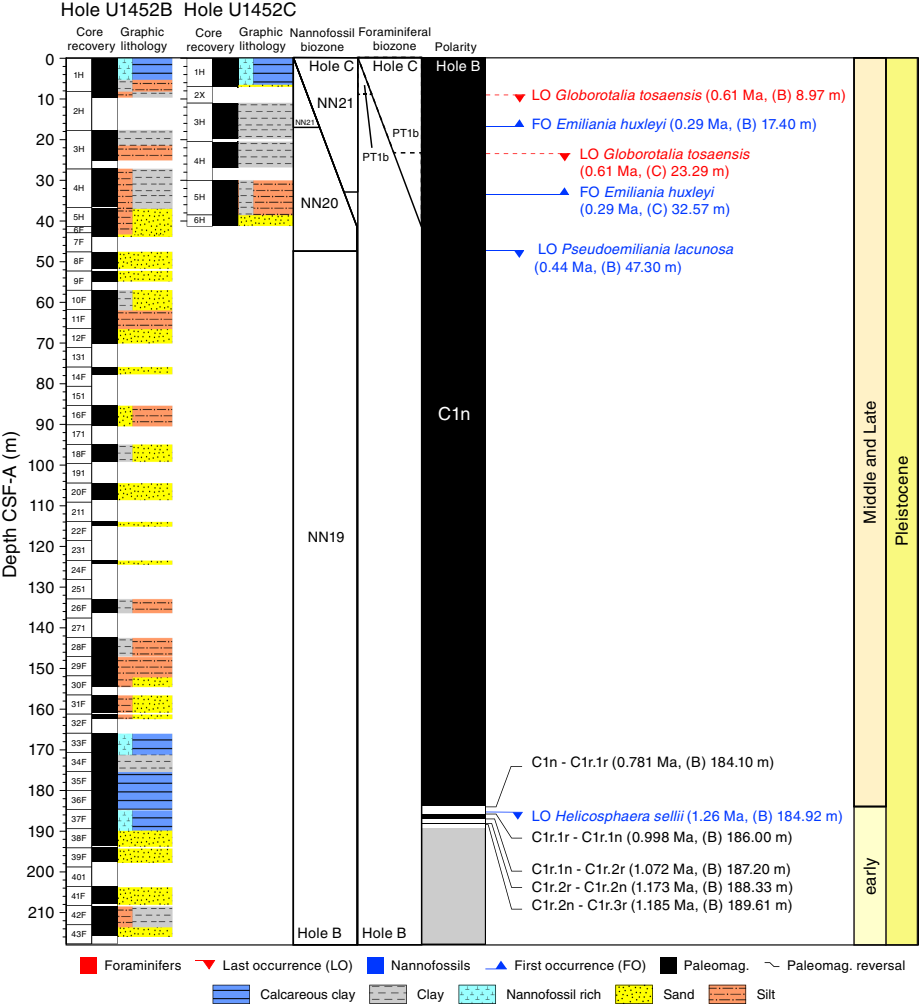
Hole U1452B
Hole U1452C
Core recovery
Graphic lithology
Core recovery
Graphic lithology
Nannofossil biozone
Foraminiferal biozone
Polarity
Depth CSF-A (m)
Hole C
Hole C
Hole B
NN21
NN20
NN19
PT1b
PT1b
C1n
LO Globorotalia tosaensis (0.61 Ma, (B) 8.97 m)
FO Emiliania huxleyi (0.29 Ma, (B) 17.40 m)
LO Globorotalia tosaensis (0.61 Ma, (C) 23.29 m)
FO Emiliania huxleyi (0.29 Ma, (C) 32.57 m)
LO Pseudoemiliania lacunosa (0.44 Ma, (B) 47.30 m)
C1n - C1r.1r (0.781 Ma, (B) 184.10 m)
LO Helicosphaera sellii (1.26 Ma, (B) 184.92 m)
C1r.1r - C1r.1n (0.998 Ma, (B) 186.00 m)
C1r.1n - C1r.2r (1.072 Ma, (B) 187.20 m)
C1r.2r - C1r.2n (1.173 Ma, (B) 188.33 m)
C1r.2n - C1r.3r (1.185 Ma, (B) 189.61 m)
Middle and Late
early
Pleistocene
Foraminifers
Last occurrence (LO)
Nannofossils
First occurrence (FO)
Paleomag.
Paleomag. reversal
Calcareous clay
Clay
Nannofossil rich
Sand
Silt