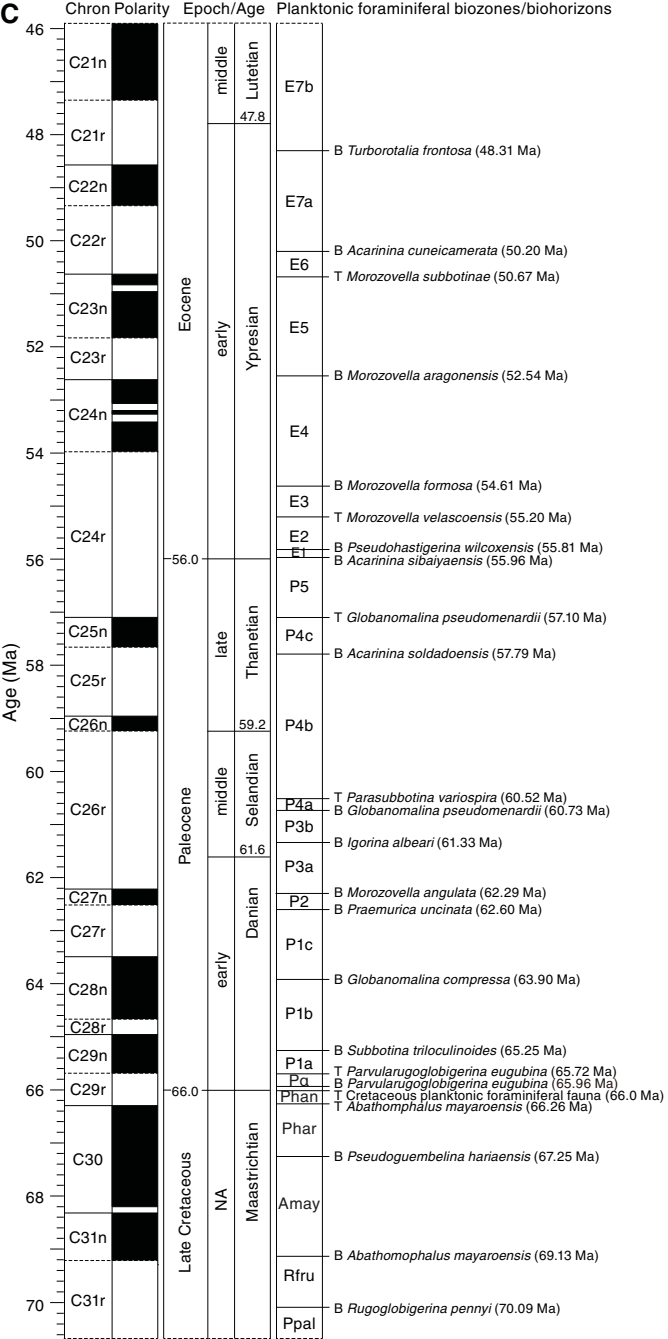
C
Chron
Polarity
Epoch/Age
Planktonic foraminiferal biozones/biohorizons
Age (Ma)
46
48
50
52
54
56
58
60
62
64
66
68
70
C21n
C21r
C22n
C22r
C23n
C23r
C24n
C24r
C25n
C25r
C26n
C26r
C27n
C27r
C28n
C28r
C29n
C29r
C30
C31n
C31r
Eocene
Paleocene
Late Cretaceous
middle
early
late
middle
early
NA
Lutetian
Ypresian
Thanetian
Selandian
Danian
Maastrichtian
47.8
56.0
59.2
61.6
66.0
E7b
E7a
E6
E5
E4
E3
E2
E1
P5
P4c
P4b
P4a
P3b
P3a
P2
P1c
P1b
P1a
Pa
Phan
Phar
Amay
Rfru
Ppal
B Turborotalia frontosa (48.31 Ma)
B Acarinina cuneicamerata (50.20 Ma)
T Morozovella subbotinae (50.67 Ma)
B Morozovella aragonensis (52.54 Ma)
B Morozovella formosa (54.61 Ma)
T Morozovella velascoensis (55.20 Ma)
B Pseudohastigerina wilcoxensis (55.81 Ma)
B Acarinina sibaiyaensis (55.96 Ma)
T Globanomalina pseudomenardii (57.10 Ma)
B Acarinina soldadoensis (57.79 Ma)
T Parasubbotina variospira (60.52 Ma)
B Globanomalina pseudomenardii (60.73 Ma)
B Igorina albeari (61.33 Ma)
B Morozovella angulata (62.29 Ma)
B Praemurica uncinata (62.60 Ma)
B Globanomalina compressa (63.90 Ma)
B Subbotina triloculinoides (65.25 Ma)
T Parvularugoglobigerina eugubina (65.72 Ma)
B Parvularugoglobigerina eugubina (65.96 Ma)
T Cretaceous planktonic foraminiferal fauna (66.0 Ma)
T Abathomphalus mayaroensis (66.26 Ma)
B Pseudoguembelina hariaensis (67.25 Ma)
B Abathomophalus mayaroensis (69.13 Ma)
B Rugoglobigerina pennyi (70.09 Ma)