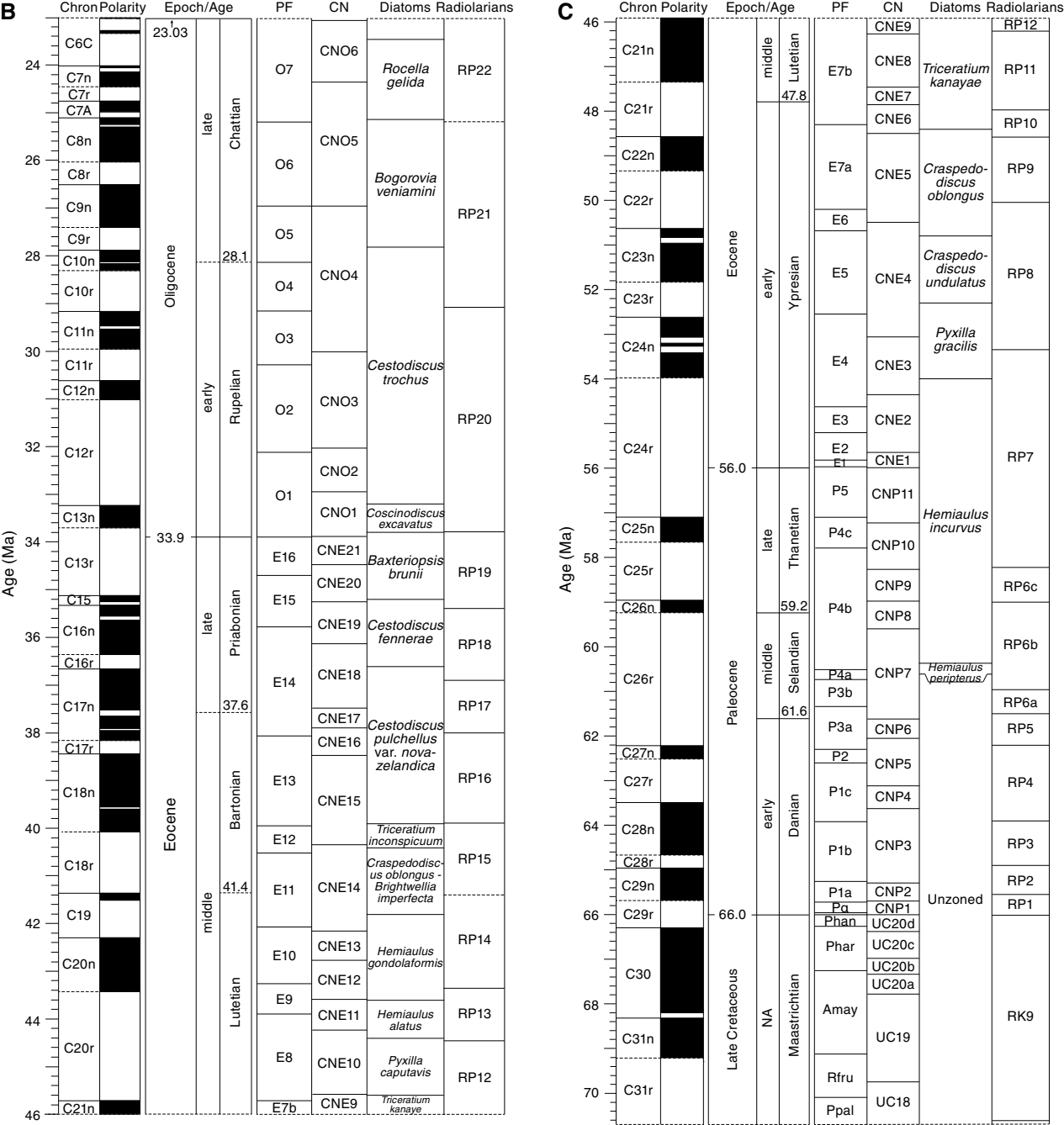
B
Chron
Polarity
Epoch/Age
PF
CN
Diatoms
Radiolarians
Age (Ma)
23.03
Oligocene
Eocene
28.1
33.9
37.6
41.4
late
early
middle
Chattian
Rupelian
Priabonian
Bartonian
Lutetian
C6C
C7n
C7r
C7A
C8n
C8r
C9n
C9r
C10n
C10r
C11n
C11r
C12n
C12r
C13n
C13r
C15
C16n
C16r
C17n
C17r
C18n
C18r
C19
C20n
C20r
C21n
O7
O6
O5
O4
O3
O2
O1
E16
E15
E14
E13
E12
E11
E10
E9
E8
E7b
CNO6
CNO5
CNO4
CNO3
CNO2
CNO1
CNE21
CNE20
CNE19
CNE18
CNE17
CNE16
CNE15
CNE14
CNE13
CNE12
CNE11
CNE10
CNE9
Rocella gelida
Bogorovia veniamini
Cestodiscus trochus
Coscinodiscus excavatus
Baxteriopsis brunii
Cestodiscus fennerae
Cestodiscus pulchellus var. nova-zelandica
Triceratium inconspicuum
Craspedodiscus oblongus - Brightwellia imperfecta
Hemiaulus gondolaformis
Hemiaulus alatus
Pyxilla caputavis
Triceratium kanaye
RP22
RP21
RP20
RP19
RP18
RP17
RP16
RP15
RP14
RP13
RP12
C
Chron
Polarity
Epoch/Age
PF
CN
Diatoms
Radiolarians
Age (Ma)
Eocene
Paleocene
Late Cretaceous
56.0
66.0
47.8
59.2
61.6
middle
early
late
middle
early
NA
Lutetian
Ypresian
Thanetian
Selandian
Danian
Maastrichtian
C21n
C21r
C22n
C22r
C23n
C23r
C24n
C24r
C25n
C25r
C26n
C26r
C27n
C27r
C28n
C28r
C29n
C29r
C30
C31n
C31r
E7b
E7a
E6
E5
E4
E3
E2
E1
P5
P4c
P4b
P4a
P3b
P3a
P2
P1c
P1b
P1a
Pg
Phan
Phar
Amay
Rfru
Ppal
CNE9
CNE8
CNE7
CNE6
CNE5
CNE4
CNE3
CNE2
CNE1
CNP11
CNP10
CNP9
CNP8
CNP7
CNP6
CNP5
CNP4
CNP3
CNP2
CNP1
UC20d
UC20c
UC20b
UC20a
UC19
UC18
Triceratium kanayae
Craspedodiscus oblongus
Craspedodiscus undulatus
Pyxilla gracilis
Hemiaulus incurvus
Hemiaulus peripterus
Unzoned
RP12
RP11
RP10
RP9
RP8
RP7
RP6c
RP6b
RP6a
RP5
RP4
RP3
RP2
RP1
RK9