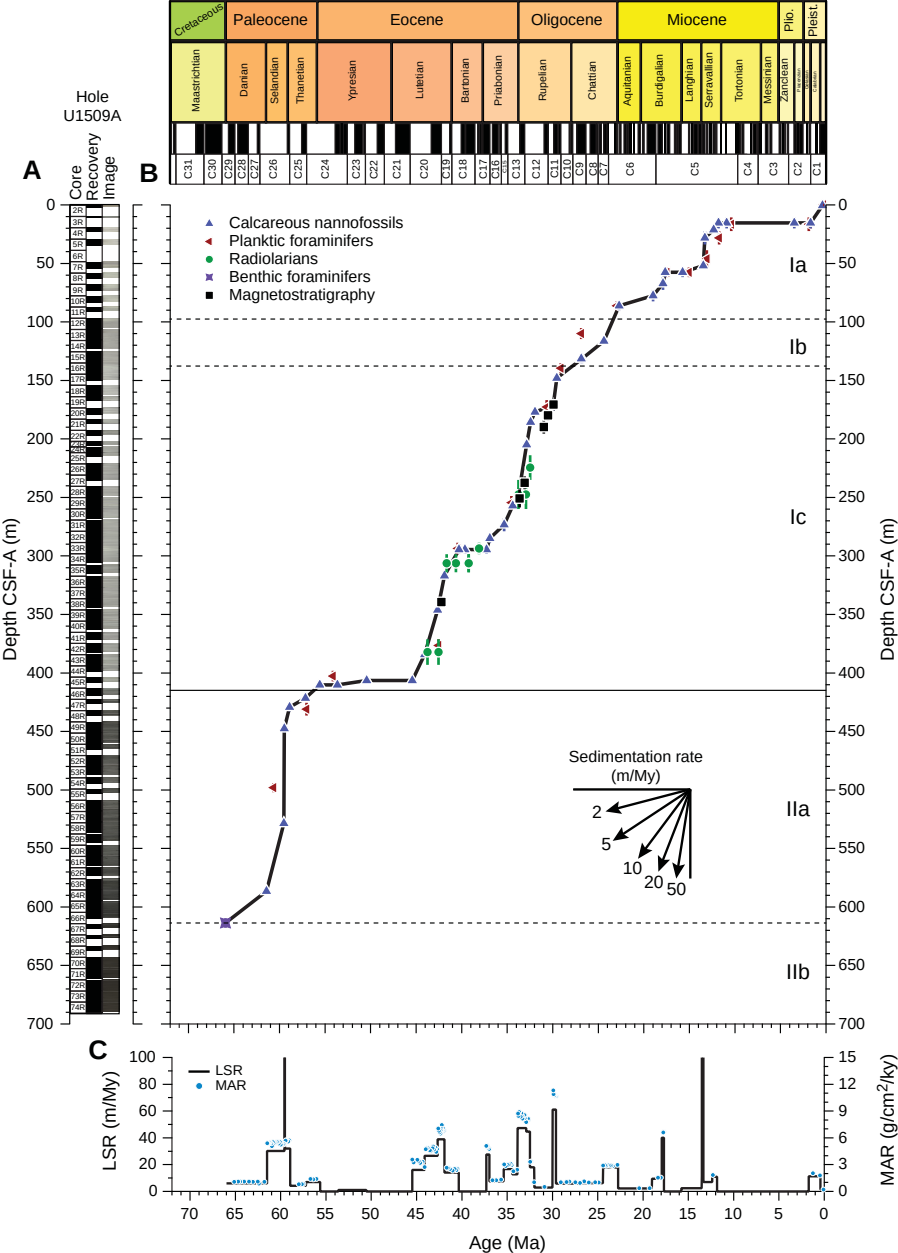
Cretaceous
Paleocene
Eocene
Oligocene
Miocene
Plio.
Pleist.
Maastrichtian
Danian
Selandian
Thanetian
Ypresian
Lutetian
Bartonian
Priabonian
Rupelian
Chattian
Aquitanian
Burdigalian
Langhian
Serravallian
Tortonian
Messinian
Zanclean
Hole U1509A
A
Core Recovery Image
B
C31 C30 C29 C28 C27 C26 C25 C24 C23 C22 C21 C20 C19 C18 C17 C16 C15 C13 C12 C11 C10 C9 C8 C7 C6 C5 C4 C3 C2 C1
Calcareous nannofossils
Planktic foraminifers
Radiolarians
Benthic foraminifers
Magnetostratigraphy
Ia
Ib
Ic
IIa
IIb
Sedimentation rate (m/My)
2
5
10
20
50
Depth CSF-A (m)
C
LSR
MAR
LSR (m/My)
MAR (g/cm²/ky)
Age (Ma)