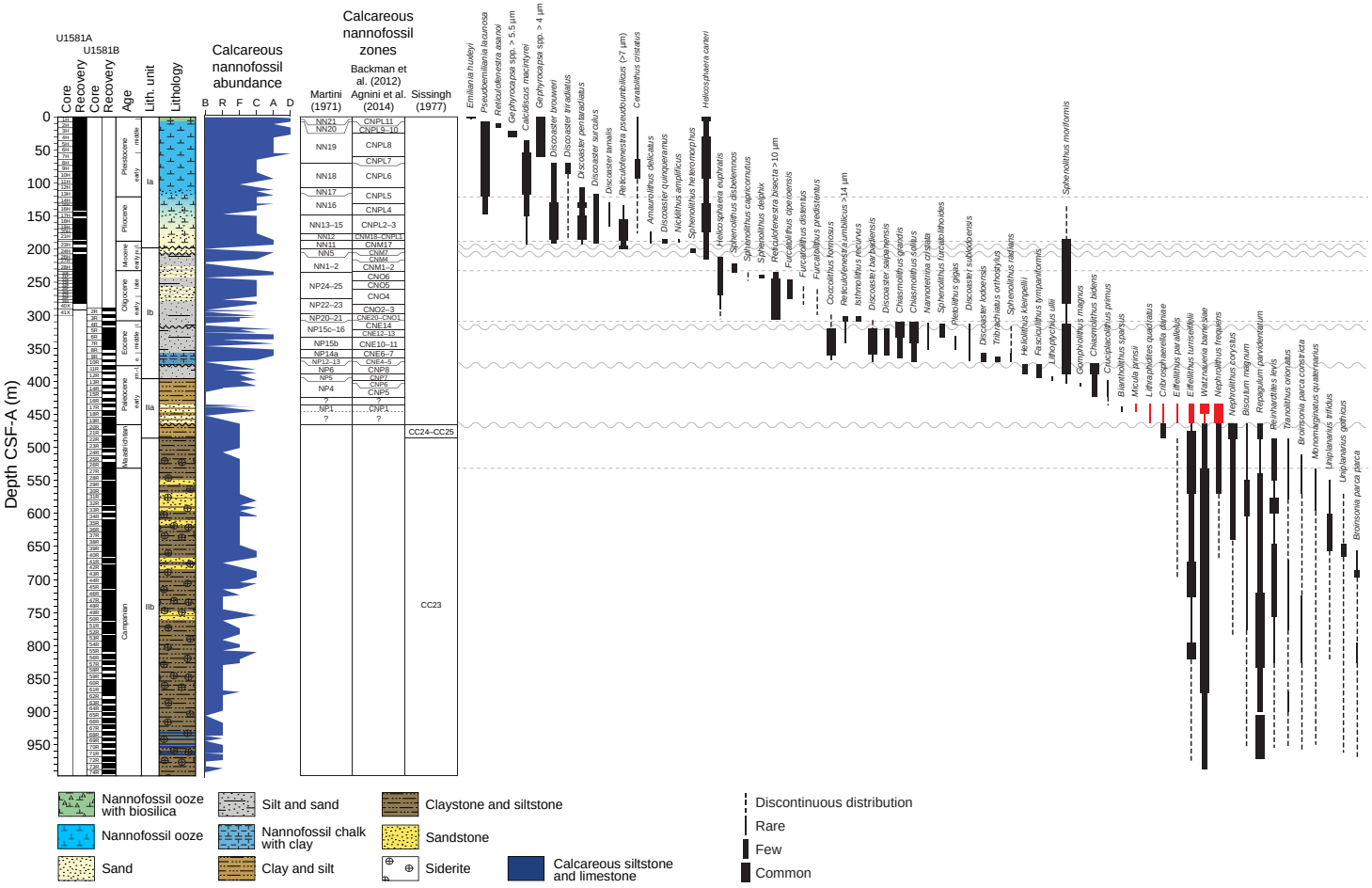
U1581A
U1581B
Core Recovery
Core Recovery
Age
Lith. unit
Lithology
Calcareous nannofossil abundance
B R F C A D
Calcareous nannofossil zones
Martini (1971)
Backman et al. (2012)
Agnini et al. (2014)
Sissingh (1977)
Depth CSF-A (m)
Pleistocene
Pliocene
Miocene
Oligocene
Eocene
Paleocene
Maastrichtian
Campanian
Emiliania huxleyi
Pseudoemiliania lacunosa
Reticulofenestra asanoi
Gephyrocapsa spp. > 5.5 µm
Calcidiscus macintyrei
Gephyrocapsa spp. > 4 µm
Discoaster brouweri
Discoaster triradiatus
Discoaster pentaradiatus
Discoaster surculus
Discoaster tamalis
Reticulofenestra pseudoumbilicus (>7 µm)
Ceratolithus cristatus
Amaurolithus delicatus
Discoaster quinqueramus
Nicklithus amplificus
Sphenolithus heteromorphus
Helicosphaera carteri
Helicosphaera euphratis
Sphenolithus dissimilis
Sphenolithus capricornutus
Sphenolithus delphix
Reticulofenestra bisecta >10 µm
Fasciculithus ulii
Fasciculithus spheroidea
Fasciculithus pileatus
Fasciculithus tympaniformis
Fasciculithus involutus
Fasciculithus richardii
Fasciculithus lillianae
Fasciculithus alanii
Fasciculithus janii
Fasciculithus billii
Fasciculithus thomasii
Fasciculithus tonii
Fasciculithus magnus
Fasciculithus pileatus