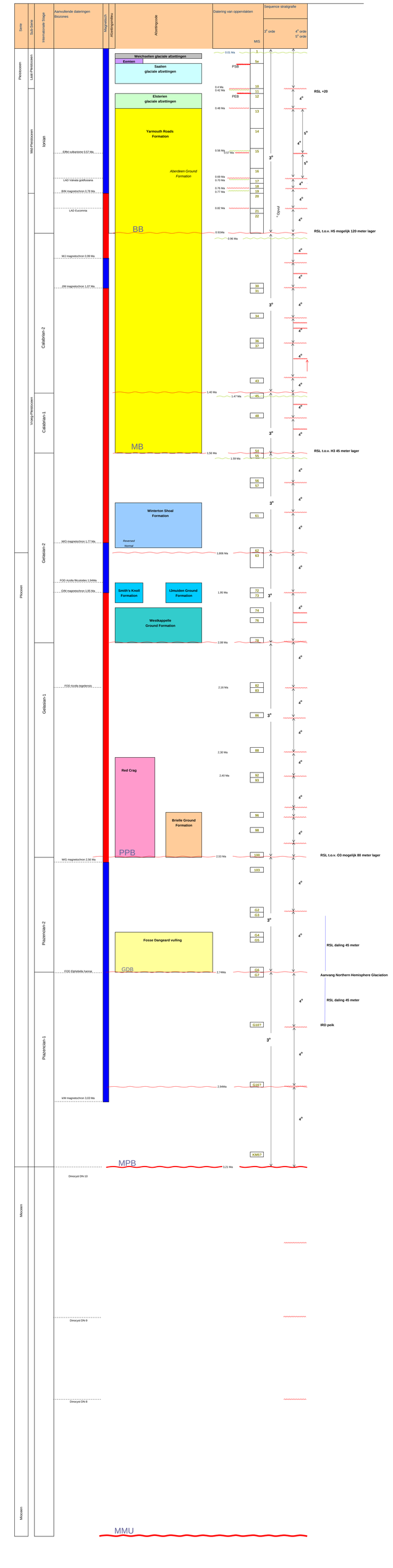
Zone
SUB-Serie
Internationale Stage
Aanvullende dateringen Biozones
Magnetisch
Afzettingsmilieu
Afzettingscode
Datering van oppervlakten
MIS
Sequence stratigrafie
1e orde
4e orde
5e orde
Pleistoceen
Laat Pleistoceen
Midd Pleistoceen
Vroeg Pleistoceen
Pliocen
Miocen
Ionian
Calabrian-2
Calabrian-1
Gelasian-2
Gelasian-1
Piacenzian-2
Piacenzian-1
Weichselien glaciale afzettingen
Eemien
Saalien glaciale afzettingen
Elsterien glaciale afzettingen
Yarmouth Roads Formation
Aberdeen Ground Formation
Winterton Shoal Formation
Reversed
Normal
Smith's Knoll Formation
IJmuiden Ground Formation
Westkappelle Ground Formation
Red Crag
Brielle Ground Formation
Fosse Dangeard vulling
BB
MB
PPB
GDB
MPB
MMU
PSB
PEB
0.01 Ma
0.42 Ma
0.48 Ma
0.56 Ma
0.57 Ma
0.69 Ma
0.70 Ma
0.76 Ma
0.77 Ma
0.82 Ma
0.91Ma
0.96 Ma
1.40 Ma
1.47 Ma
1.56 Ma
1.59 Ma
1.806 Ma
1.95 Ma
2.08 Ma
2.16 Ma
2.30 Ma
2.40 Ma
2.53 Ma
2.74Ma
2.94Ma
3.21 Ma
Eifel inversie 0.07 Ma
LAD Valvata goltfusiana
BIM magnetochron 0.78 Ma
LAD Eucomma
MJ2 magnetochron 0.99 Ma
JM magnetochron 1.07 Ma
MO magnetochron 1.77 Ma
FOD Azolla filiculoides 1.94Ma
OIM magnetochron 1.95 Ma
FOD Azolla tegelensis
MIS magnetochron 2.58 Ma
FOD Ranella cerosa
KM magnetochron 3.03 Ma
Dinocyst DN-10
Dinocyst DN-9
Dinocyst DN-8
RSL +20
RSL t.o.v. H5 mogelijk 120 meter lager
RSL t.o.v. H3 45 meter lager
RSL t.o.v. O3 mogelijk 80 meter lager
RSL daling 45 meter
Aanvang Northern Hemisphere Glaciation
RSL daling 45 meter
IRD piek