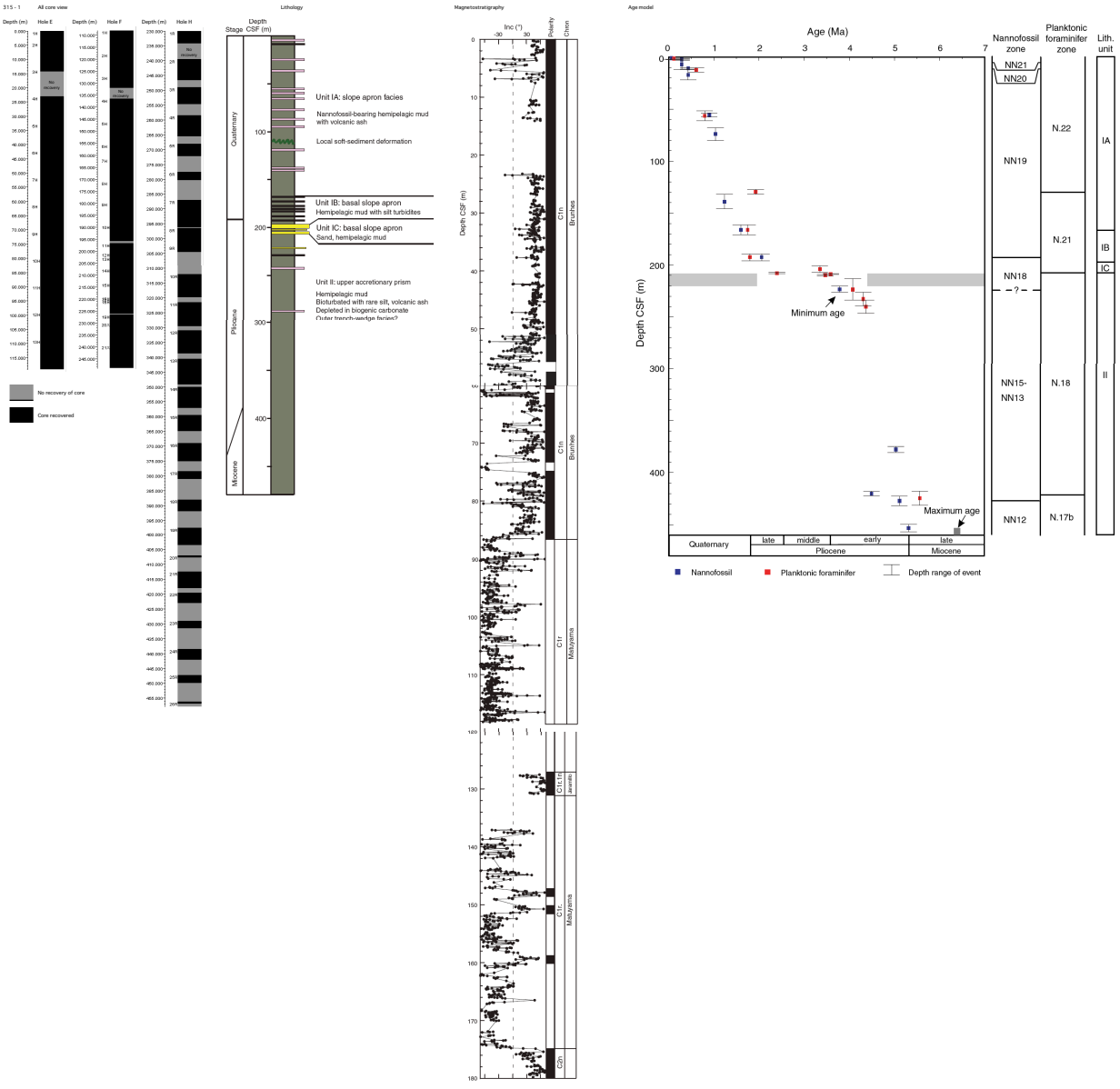
315 - 1
All core view
Hole E
Hole F
Hole H
No recovery
No recovery of core
Core recovered
Lithology
Depth
Stage CSF (m)
Quaternary
Pliocene
Miocene
Unit IA: slope apron facies
Nannofossil-bearing hemipelagic mud with volcanic ash
Local soft-sediment deformation
Unit IB: basal slope apron
Hemipelagic mud with silt turbidites
Unit IC: basal slope apron
Sand, hemipelagic mud
Unit II: upper accretionary prism
Hemipelagic mud
Bioturbated with rare silt, volcanic ash
Depleted in biogenic carbonate
Magnetostratigraphy
Inc (°)
-30
30
Polarity
Chron
Depth CSF (m)
C1n
Brunhes
C1r
Matuyama
C1r.1n
Jaramillo
C2n
Age model
Age (Ma)
Depth CSF (m)
Minimum age
Maximum age
Quaternary
late
middle
early
late
Pliocene
Miocene
Nannofossil
Planktonic foraminifer
Depth range of event
Nannofossil zone
Planktonic foraminifer zone
Lith. unit
NN21
NN20
NN19
NN18
?
NN15-NN13
NN12
N.22
N.21
N.18
N.17b
IA
IB
IC
II