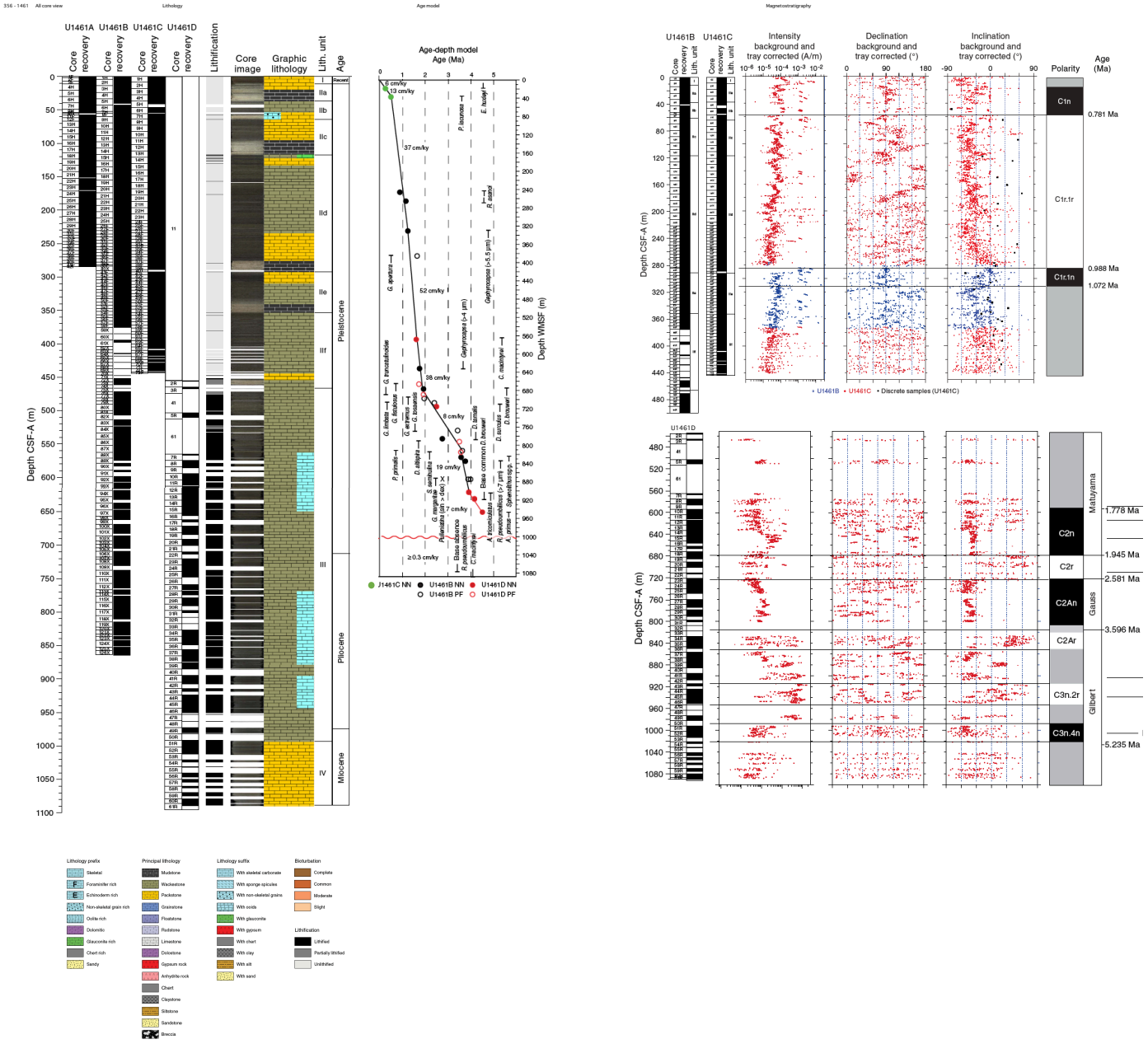
356 - 1461 All core view
Lithology
Age model
Magnetostratigraphy
U1461A U1461B U1461C U1461D
Core recovery
Lithification
Core image
Graphic lithology
Lith. unit
Age
Depth CSF-A (m)
Pleistocene
Pliocene
Miocene
Age-depth model
Age (Ma)
Depth WMSF (m)
6 cm/ky
13 cm/ky
37 cm/ky
52 cm/ky
38 cm/ky
8 cm/ky
10 cm/ky
7 cm/ky
≥0.3 cm/ky
G. ruber
G. bulloides
G. inflata
G. truncatulinoides
P. primalis
D. altispira
S. seminulina
G. inflata (left > dex)
G. menardii
Pulleniatina (left > dex)
Base abundant P. obliquiloculata
C. floridanus
P. lacunosa
E. huxleyi
R. asanoi
Gephyrocapsa (>5.5 µm)
Gephyrocapsa (>4 µm)
Gephyrocapsa (>7 µm)
A. tricorniculatus
R. pseudoumbilicus
A. primus / Sphenolithus
C. macintyrei
D. brouweri
Base common D. brouweri
D. surculus
D. tamalis
J1461C NN
U1461B NN
U1461B PF
U1461D NN
U1461D PF
U1461B U1461C
Intensity background and tray corrected (A/m)
Declination background and tray corrected (°)
Inclination background and tray corrected (°)
Polarity
Age (Ma)
C1n
0.781 Ma
C1r.1r
0.988 Ma
C1r.1n
1.072 Ma
U1461B
U1461C
Discrete samples (U1461C)
U1461D
C2n
Matuyama
1.778 Ma
C2r
1.945 Ma
C2An
Gauss
2.581 Ma
3.596 Ma
C2Ar
C3n.2r
Gilbert
C3n.4n
5.235 Ma
Lithology prefix
Skeletal
Foraminifer rich
Echinoderm rich
Non-skeletal grain rich
Oolite rich
Dolomitic
Glauconite rich
Chert rich
Sandy
Principal lithology
Mudstone
Wackestone
Packstone
Grainstone
Floatstone
Rudstone
Limestone
Dolostone
Gypsum rock
Anhydrite rock
Chert
Claystone
Siltstone
Sandstone
Breccia
Lithology suffix
With skeletal carbonate
With sponge spicules
With non-skeletal grains
With oolds
With glauconite
With gypsum
With chert
With clay
With silt
With sand
Bioturbation
Complete
Common
Moderate
Slight
Lithification
Lithified
Partially lithified
Unlithified