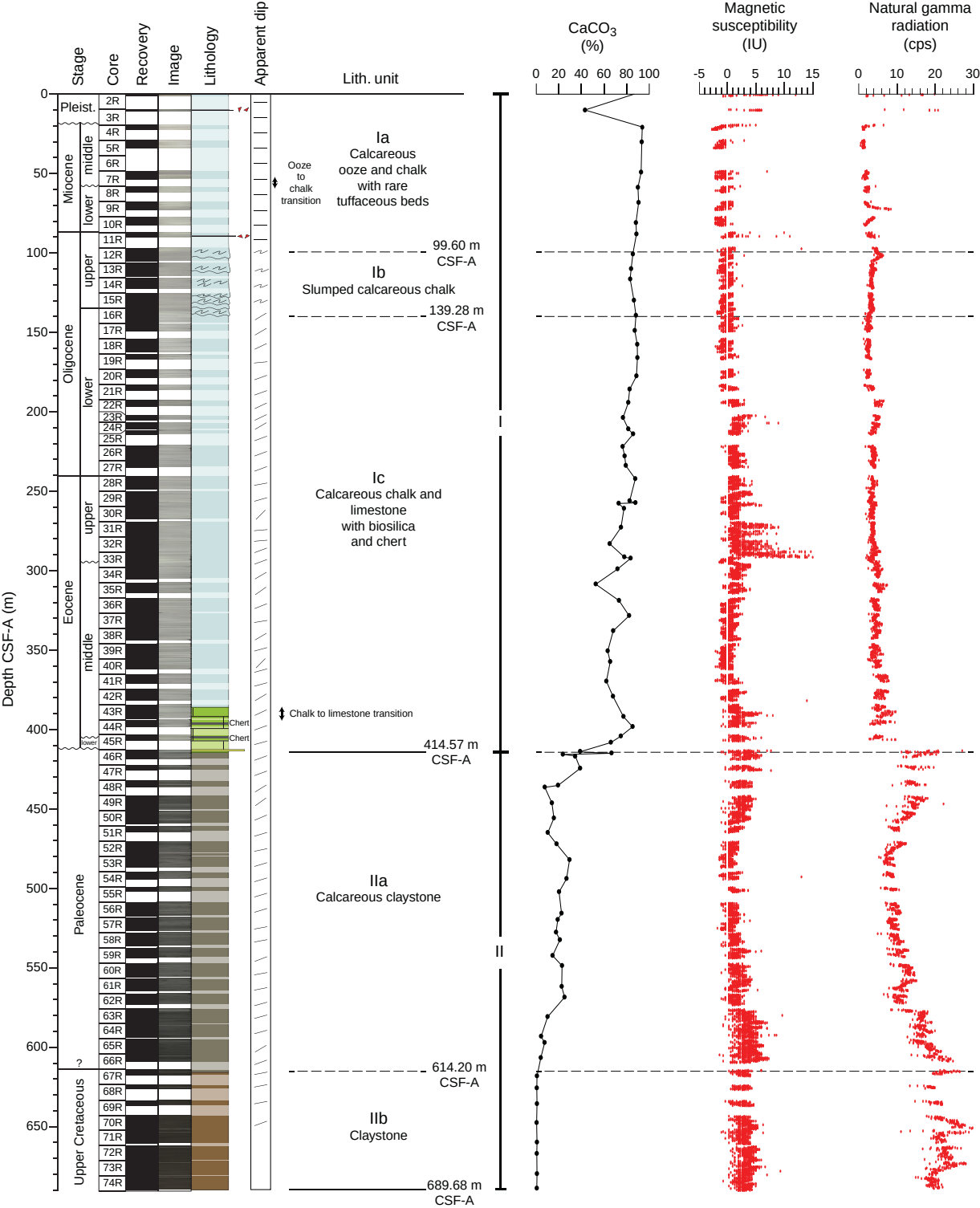
Stage
Core
Recovery
Image
Lithology
Apparent dip
Lith. unit
CaCO3 (%)
Magnetic susceptibility (IU)
Natural gamma radiation (cps)
Depth CSF-A (m)
Pleist.
Miocene
middle
lower
Oligocene
upper
lower
Eocene
upper
middle
lower
Paleocene
Upper Cretaceous
Ia
Calcareous ooze and chalk with rare tuffaceous beds
Ooze to chalk transition
99.60 m CSF-A
Ib
Slumped calcareous chalk
139.28 m CSF-A
Ic
Calcareous chalk and limestone with biosilica and chert
Chalk to limestone transition
Chert
414.57 m CSF-A
IIa
Calcareous claystone
614.20 m CSF-A
IIb
Claystone
689.68 m CSF-A
I
II