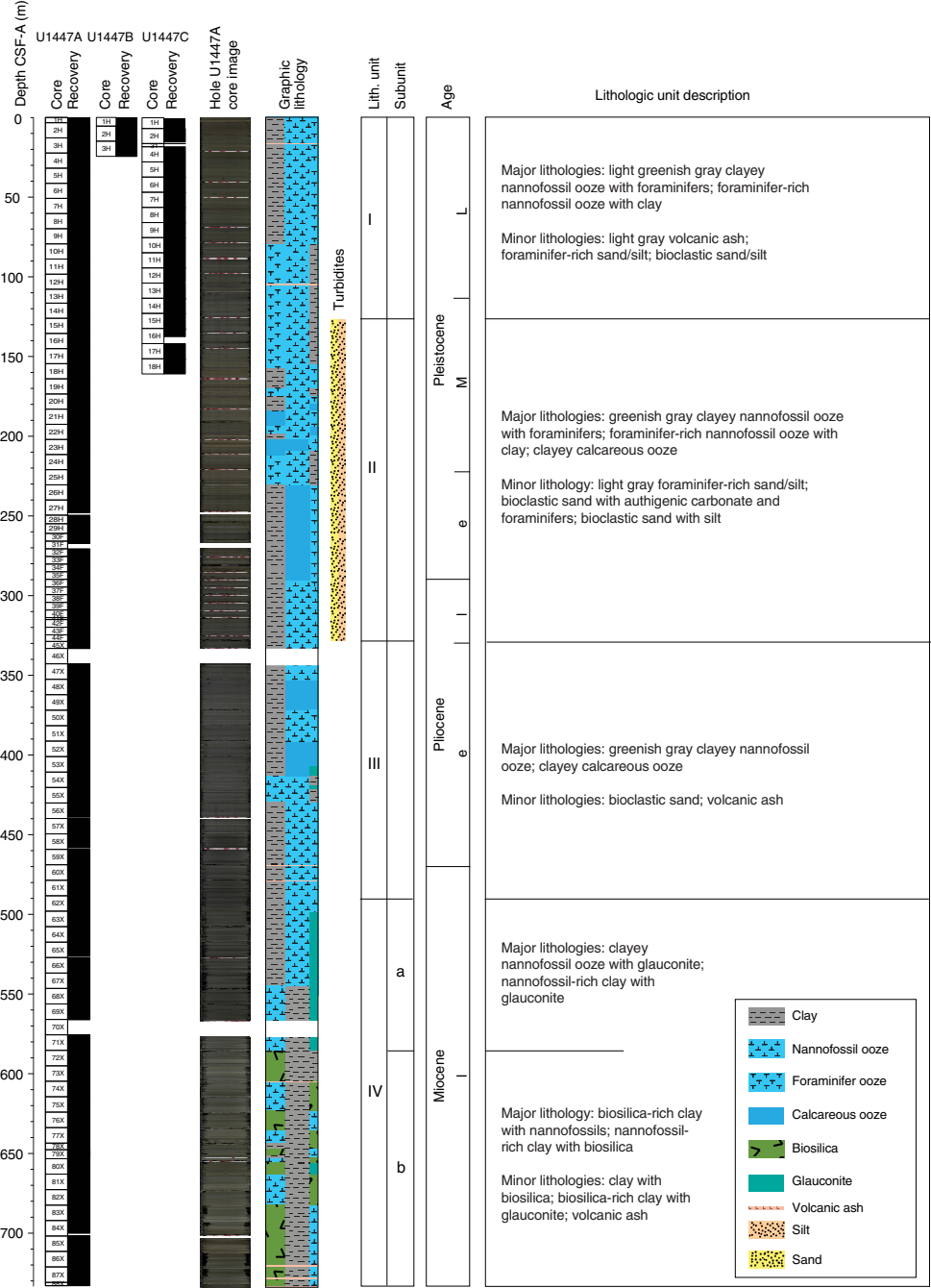
Depth CSF-A (m)
U1447A
Core Recovery
U1447B
Core Recovery
U1447C
Core Recovery
Hole U1447A core image
Graphic lithology
Turbidites
Lith. unit
Subunit
Age
Lithologic unit description
I
II
III
IV
a
b
Pleistocene
L
M
e
Pliocene
l
e
Miocene
l
Major lithologies: light greenish gray clayey nannofossil ooze with foraminifers; foraminifer-rich nannofossil ooze with clay
Minor lithologies: light gray volcanic ash; foraminifer-rich sand/silt; bioclastic sand/silt
Major lithologies: greenish gray clayey nannofossil ooze with foraminifers; foraminifer-rich nannofossil ooze with clay; clayey calcareous ooze
Minor lithology: light gray foraminifer-rich sand/silt; bioclastic sand with authigenic carbonate and foraminifers; bioclastic sand with silt
Major lithologies: greenish gray clayey nannofossil ooze; clayey calcareous ooze
Minor lithologies: bioclastic sand; volcanic ash
Major lithologies: clayey nannofossil ooze with glauconite; nannofossil-rich clay with glauconite
Major lithology: biosilica-rich clay with nannofossils; nannofossil-rich clay with biosilica
Minor lithologies: clay with biosilica; biosilica-rich clay with glauconite; volcanic ash
Clay
Nannofossil ooze
Foraminifer ooze
Calcareous ooze
Biosilica
Glauconite
Volcanic ash
Silt
Sand