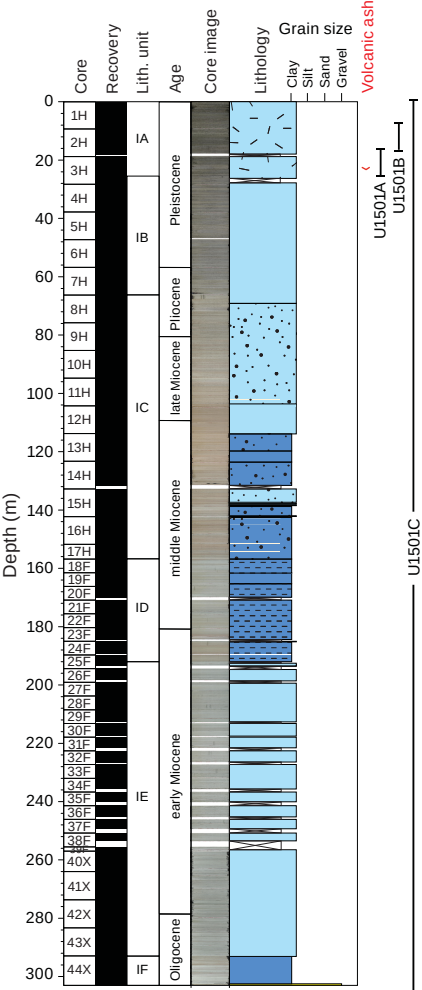

Lithostratigraphic unit description

Unit IA (0-25.47 m)
Dark greenish gray clay-rich nannofossil ooze with rare thin clayey silt interbeds and siliceous microfossils.

Unit IB (25.47-66.17 m)
Greenish gray clay-rich nannofossil ooze.

Unit IC (66.30-156.70 m)
Gray to greenish gray and light brownish gray clay-rich nannofossil ooze with foraminifers and foraminifer-rich silty sand interbeds.

Unit ID (156.80-191.99 m)
Gray to greenish gray and light brownish gray nannofossil ooze with clay.

Unit IE (191.99-293.09 m)
Greenish gray clay-rich nannofossil ooze.

Sand
Clay-rich ooze
Clay-rich ooze with foraminifers
Clay-rich ooze with higher siliceous microfossils
Nannofossil ooze
Nannofossil ooze with foraminifers
Nannofossil ooze with clay

Unit IF (293.90-303.01 m)
Gray to light greenish gray nannofossil ooze with clay.