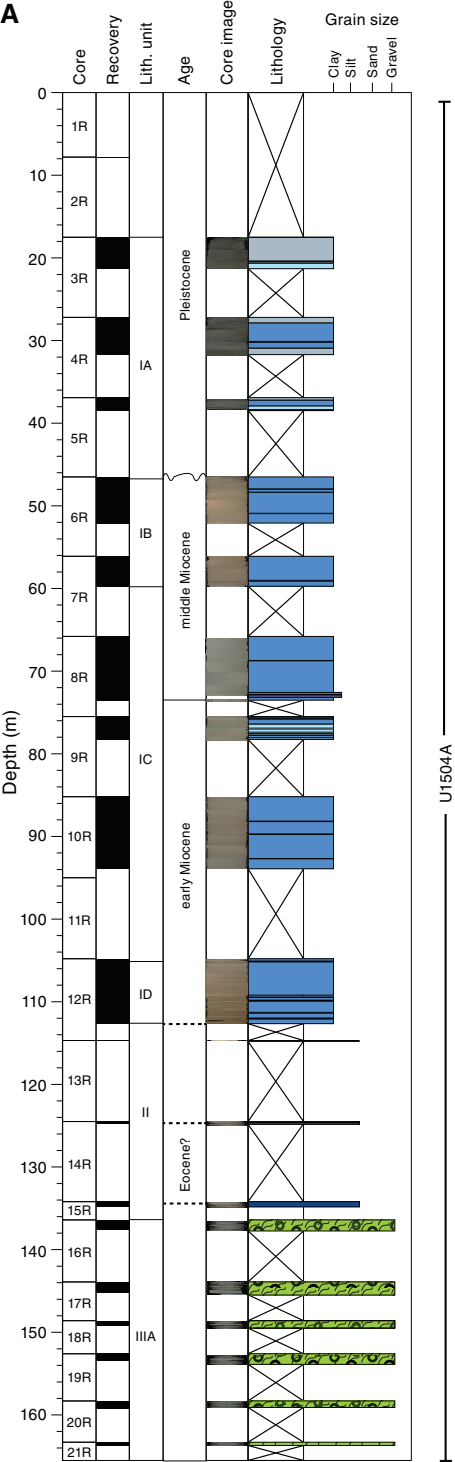

Lithostratigraphic unit description

Unit IA (17.50-46.59 m)
Dark greenish gray to greenish gray nannofossil-rich clay, nannofossil ooze, nannofossil ooze with biogenic silica, and clay-rich nannofossil ooze.

Unit IB (46.59-59.73 m)
Light brown foraminifer-rich nannofossil ooze and pale brown nannofossil ooze with foraminifers.

Unit IC (65.80-104.99 m)
Light greenish gray, greenish gray, light brownish gray, pale brown, and light gray nannofossil ooze with clay and greenish gray clay-rich nannofossil ooze.

Unit ID (104.99-112.66 m)
Light brown to yellowish brown nannofossil ooze with foraminifers intercalated with pink and brownish yellow foraminifer-rich nannofossil ooze

Unit II (114.72-134.80 m)
Pink bioclast-rich limestone with sedimentary and metamorphic lithic clasts and light brownish gray clast-supported limestone with large benthic foraminifers.

Unit IIIA (136.40-163.70 m)
Greenish gray epidote-chlorite schist with granofels clasts.

- Bioclast-rich limestone
- Clast-supported limestone
- Nannofossil-rich clay
- Clay-rich nannofossil ooze
- (Foraminifer-rich) nannofossil ooze
- Nannofossil-rich foraminiferal ooze
- Schist
- Schist with granofels clasts