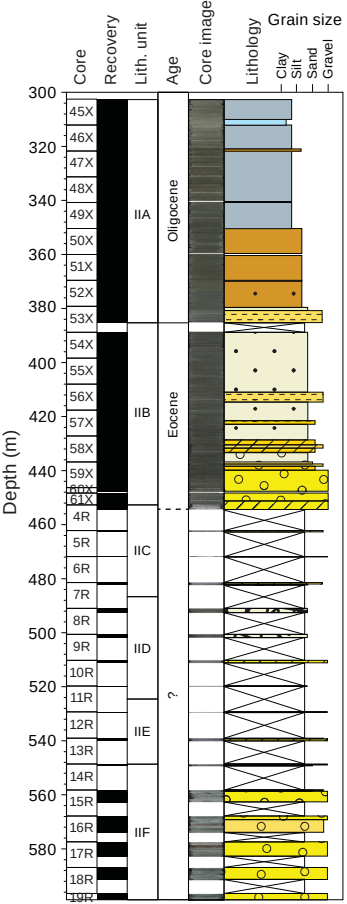

Lithostratigraphic unit description

U1501C

Unit IIA (303.01-385.26 m)
Greenish gray to dark greenish gray glauconite-bearing nannofossil-rich sand with clay, nannofossil-rich clay, and clay-rich nannofossil ooze.

Unit IIB (388.80-452.69 m)
Greenish gray to very dark greenish gray clayey silt with silty sand, sand, and lithified sandstone. Contains glauconite and shell fragments.

U1501D

Unit IIC (452.60-482.33 m)
Very dark gray sand/sandstone with bioclasts, gray sand/sandstone with calcite, and minor clayey silt with organic matter.

Unit IID (491.00-519.80 m)
Dark gray and very dark gray laminated clayey silt with organic matter.

Unit IIE (529.30-548.64 m)
Gray silty sand/sandstone with calcite.

Unit IIF (548.64-598.91 m)
Gray to dark greenish gray and greenish gray glauconite-bearing silty sand/sandstone and weak red silty sand/sandstone.

- Sand/Sandstone
- Sand/Sandstone with calcite
- Sand/Sandstone with glauconite
- Sand/Sandstone with organic matter
- Silty sand/sandstone
- Silty sand/sandstone with clay
- Silty sand/sandstone with calcite
- Silty sand/sandstone with glauconite
- Silt/Siltstone/Sandy silt
- Silt/Siltstone/Sandy silt with clay
- Silt/Siltstone/Sandy silt with calcite
- Silt/Siltstone/Sandy silt with glauconite
- Clayey silt
- Clayey silt with sand
- Clayey silt with organic matter
- Clay/Claystone
- Clay/Claystone with sand
- Nannofossil-rich clay
- Clay-rich ooze
- Nannofossil ooze