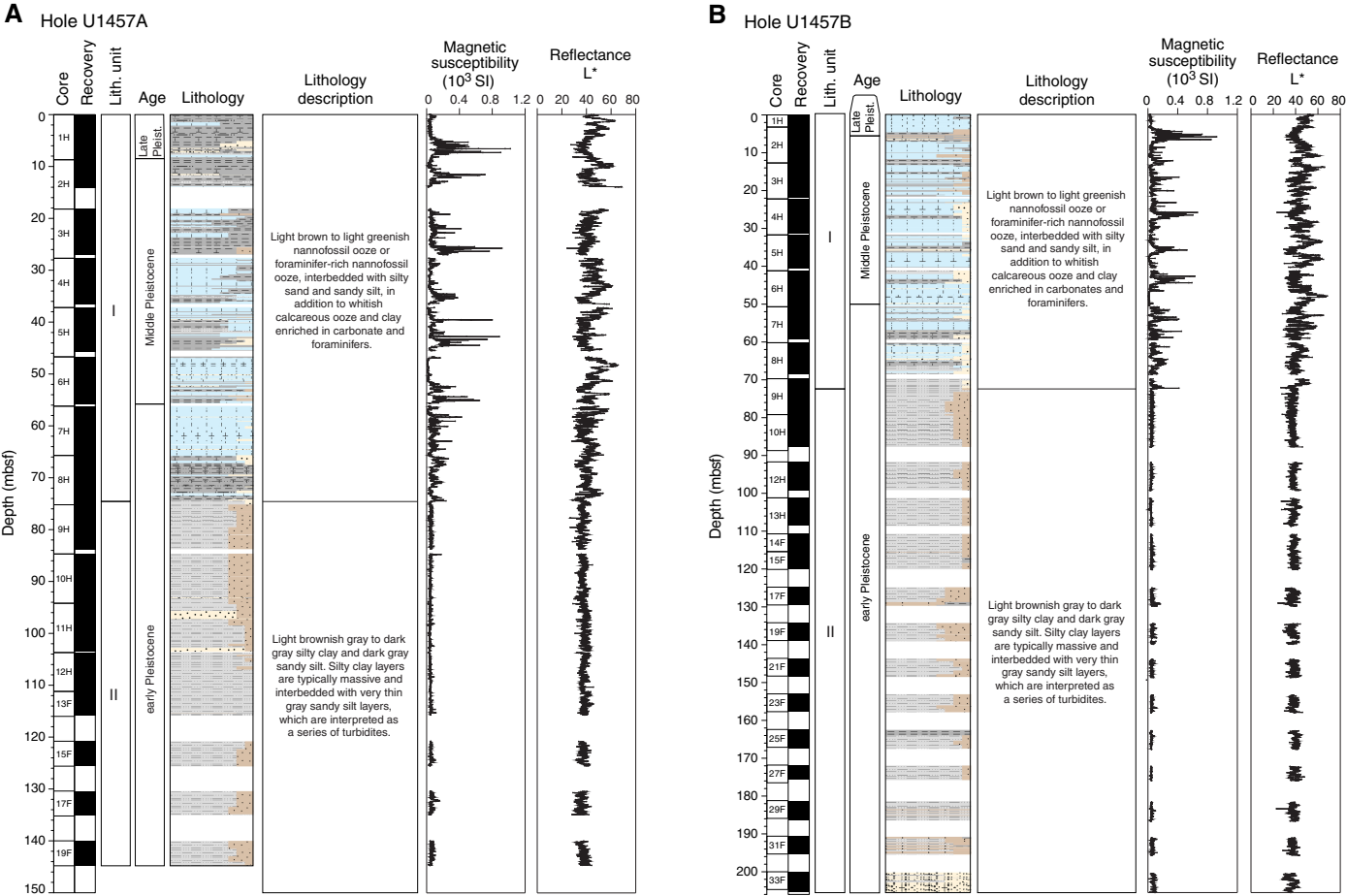
A
Hole U1457A
Core
Recovery
Lith. unit
Age
Lithology
Lithology description
Magnetic susceptibility (10^3 SI)
Reflectance L*
Depth (mbsf)
Late Pleist.
Middle Pleistocene
early Pleistocene
I
II
Light brown to light greenish nannofossil ooze or foraminifer-rich nannofossil ooze, interbedded with silty sand and sandy silt, in addition to whitish calcareous ooze and clay enriched in carbonate and foraminifers.
Light brownish gray to dark gray silty clay and dark gray sandy silt. Silty clay layers are typically massive and interbedded with very thin gray sandy silt layers, which are interpreted as a series of turbidites.
B
Hole U1457B
Light brown to light greenish nannofossil ooze or foraminifer-rich nannofossil ooze, interbedded with silty sand and sandy silt, in addition to whitish calcareous ooze and clay enriched in carbonates and foraminifers.
Light brownish gray to dark gray silty clay and dark gray sandy silt. Silty clay layers are typically massive and interbedded with very thin gray sandy silt layers, which are interpreted as a series of turbidites.