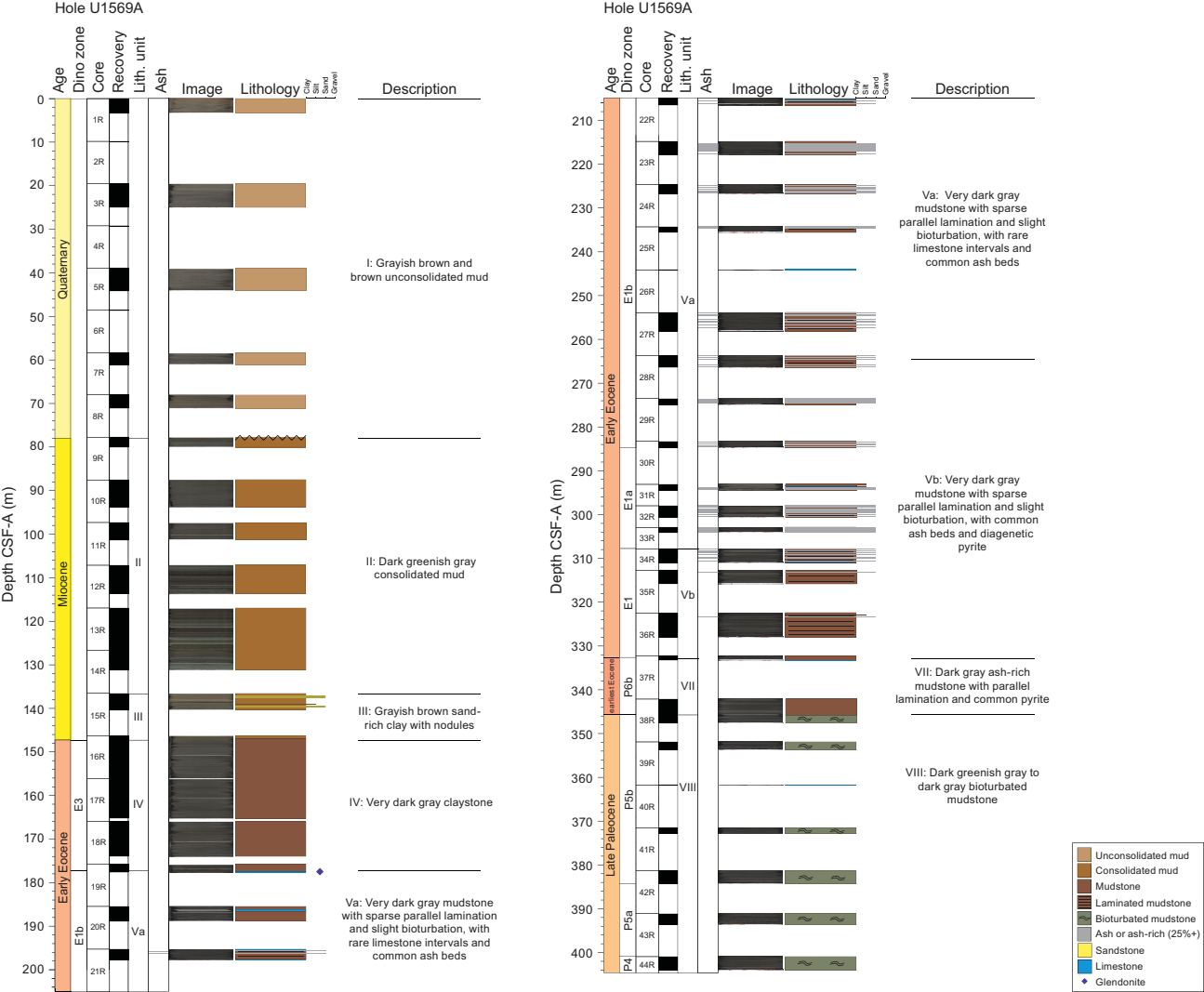
Hole U1569A
Hole U1569A
Age
Dino zone
Core
Recovery
Lith. unit
Ash
Image
Lithology
Clay
Silt
Sand
Gravel
Description
Depth CSF-A (m)
Quaternary
Miocene
Early Eocene
E3
E1b
E1a
E1
P6b
P5b
P5a
P4
Late Paleocene
latest Eocene
I: Grayish brown and brown unconsolidated mud
II: Dark greenish gray consolidated mud
III: Grayish brown sand-rich clay with nodules
IV: Very dark gray claystone
Va: Very dark gray mudstone with sparse parallel lamination and slight bioturbation, with rare limestone intervals and common ash beds
Vb: Very dark gray mudstone with sparse parallel lamination and slight bioturbation, with common ash beds and diagenetic pyrite
VII: Dark gray ash-rich mudstone with parallel lamination and common pyrite
VIII: Dark greenish gray to dark gray bioturbated mudstone
Unconsolidated mud
Consolidated mud
Mudstone
Laminated mudstone
Bioturbated mudstone
Ash or ash-rich (25%+)
Sandstone
Limestone
Glendonite