U1568A
U1568B
U1567B
U1567C
U1567A
Age
Core
Lithology
Lith. unit
Quaternary
Early Eocene
Late Paleocene
Depth CSF-A (m)
PETM
I
II
III
IV
V
VI
Unconsolidated mud
Consolidated mud
Mudstone
Laminated mudstone
Bioturbated mudstone
Ash or ash-rich (25%+)
Unit descriptions
I: Gray clay with trace to rare dropstones
II: Dark brownish gray clay- to centimeter-scale nodules and light yellowish brown sand-rich clay
III: Pale yellow to very dark greenish gray clay with silt
IV: Dark greenish gray to very dark gray claystone to siltstone, with common volcanic ash beds and light bioturbation
V: Very dark gray to black claystone with parallel lamination and common volcanic ash beds
VI: Very dark greenish gray clay- to siltstone with moderate bioturbation
100 m
N
(14°)