Hole U1568A
Hole U1568B
Age
Dino zone
Core
Recovery
Lith. unit
Ash
Image
Lithology
Clay
Silt
Sand
Gravel
Description
Depth CSF-A (m)
Quaternary
Early Eocene
Late Paleocene
E1
P6b
P6a
P5b
E3
1H
2H
3H
4H
5H
6H
8X
9X
10X
11X
12X
13X
14X
15X
16X
17X
18X
19X
20X
21X
22X
23X
24X
25X
26X
27X
28X
1
4X
5X
6X
7X
8X
9X
10X
11X
12X
13X
14X
15X
16X
17X
I
II
III
IV
V
VI
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 parallel laminated claystone with common volcanic ash and lacks bioturbation
VI: Very dark greenish gray clay- to siltstone with moderate bioturbation
Unconsolidated mud
Consolidated mud
Mudstone
Laminated mudstone
Bioturbated mudstone
Ash or ash-rich (25%+)