U1448A
Epoch
Core
Recovery
Hole U1448A core image
Calcareous nannofossils
Planktonic foraminifers
Diatoms
Depth CSF-A (m)
0
50
100
150
200
250
300
350
400
Pleistocene
Pliocene
late Miocene
early-mid Miocene
1H
2H
3H
4H
5H
6H
7H
8H
9H
10H
11H
12H
13H
14H
15H
16H
17H
18H
19H
20H
21H
22H
23H
24F
25F
26F
27F
28F
29F
30F
31F
32F
33F
34F
35F
36F
37F
38F
39F
40F
41F
42F
43F
44F
45F
46F
47F
48F
49F
50F
51F
52F
53X
54X
55X
56X
57X
58X
59X
60X
NN21
NN20
NN19
NN18
NN17
NN16
NN15
NN14
NN13
NN12
NN11
NN4
B Emiliania huxleyi (0.29 Ma, 18.19 m)
T Pseudoemiliania lacunosa (0.44 Ma, 45.40 m)
T Helicosphaera sellii (1.26 Ma, 90.41 m)
T Calcidiscus macintyrei (1.60 Ma, 103.80 m)
T Discoaster brouweri (1.93 Ma, 129.61 m)
T Discoaster triradiatus (1.95 Ma, 131.03 m)
T Discoaster pentaradiatus (2.39 Ma, 170.29 m)
T Discoaster surculus (2.49 Ma, 178.35 m)
T Discoaster tamalis (2.8 Ma, 200.09 m)
T Sphenolithus spp. (3.54 Ma, 226.01 m)
T Reticulofenestra pseudoumbilicus (3.7 Ma, 240.47 m)
T Ceratolithus acutus (5.04 Ma, 312.49 m)
B Ceratolithus cristatus (5.12 Ma, 317.29 m)
T Triquetrorhabdulus rugosus (5.28 Ma, 331.41 m)
B Ceratolithus acutus (5.35 Ma, 331.41 m)
T Discoaster quinqueramus (5.59 Ma, 341.08 m)
T Reticulofenestra rotaria (5.94 Ma*, 375.86 m)
Tc Discoaster deflandrei group (15.8 Ma, 406.59 m)
PT1b
PT1a
PL6
PL5
PL4
PL3
PL2
PL1
M14
M6
T Globigerinoides ruber (pink) (0.12 Ma, 7.28 m
T Globorotalia tosaensis (0.61 Ma, 36.09 m)
T Globigerinoides obliquus (1.3 Ma, 93.03 m)
T Neogloboquadrina acostaensis (1.58 Ma, 102.48 m)
T Globigerinoides fistulosus (1.88 Ma, 111.43 m)
T Globorotalia limbata (2.39 Ma, 159.66 m)
T Dentoglobigerina altispira (3.47 Ma, 206.76 m)
T Sphaeroidinellopsis seminulina (3.59 Ma, 216.46 m)
T Globorotalia margaritae (3.85 Ma, 226.01 m)
T Sphaeroidinellopsis kochi (4.53 Ma, 245.25 m)
B Globorotalia tumida (5.57Ma, 326.56 m)
B Globorotalia margaritae (6.08 Ma, 367.79 m)
T Praeorbulina sicana (14.53 Ma, 377.52 m)
T Globigerinatella insueta (14.66 Ma, 396.88 m)
T Praeorbulina glomerosa (14.78 Ma, 406.59 m)
b
NTD 4
a
LO Rhaphidodiscus marylandicus (16.7 Ma, 395.29 m)