

**Table T3.** Calcareous nannofossil range chart, Holes U1341A, U1341B, and U1341C. (See table notes.) (Continued on next four pages.)

Core, section, interval (cm)	Martini (1971) zone	Abundance	Prevalence	Comments			
				Reticulofenestra pseudouniilica (>7 µm)	Reticulofenestra pseudouniilica (5–7 µm)	Reticulofenestra minuta	Other taxa
323-U1341A-							
1H-CC		F	G				
2H-CC		F	M				
3H-5, 75	NN21	B	M	F	R	R	F
3H-CC		R	M-G	R	R	C	F
4H-CC		A	M-G	A	A	A	R
5H-CC		R	M		A	D	
6H-CC	NN19	C	G	C			
7H-CC		A	G	C			
8H-7, 10		A	G	A			
8H-CC		R	M-G				
9H-CC		A	G				
10H-CC		C	M-G	A			
11H-CC		R	M-G	R			
12H-CC		B					
13H-CC		B					
14H-CC		B					
15H-CC		R	M				
16H-CC		R	M-G	R			
17H-CC		F	M-G	F			
18H-CC		B					
19H-CC		R	M-G	R			
20H-CC		B					
21H-CC		B					
22H-CC		B					
23H-CC		B					
24H-CC		B					
25H-CC		B					
26H-CC		B					
27H-CC		B					
28H-CC		B					
29H-CC		B					
30H-CC		B					
31H-CC		B					
32H-CC		B					
33H-CC		B					
34H-CC		B					
35H-CC		B					





**Table T3 (continued).** (Continued on next page.)

Table T3 (continued). (Continued on next page.)

Core, section, interval (cm)	Martini (1971) zone	Abundance	Preservation	Other taxa	Comments
19H-CC		B			
20H-CC		B			
21H-CC		B			
22H-CC		B			
23H-CC		B			
24H-CC		B			
25H-CC		R			
26H-CC		B			
27H-CC		B			
28H-CC		B			
29H-CC		B			
30H-CC		B			
31H-CC		B			
32H-CC		B			
33H-CC		B			
34H-CC		B			
35H-CC		B			
36H-CC		C			
37H-CC	M				The composition of the assemblage indicates age younger than 2.75 Ma
38H-CC					
39H-CC					
40H-CC					
41H-CC					
42H-CC					
43H-CC					
44H-CC					
45H-CC					
46H-CC		R			
47HCC		R	P		Fragments of <i>Coccolithus pelagicus</i>
48H-CC		B	M-G		
49H-CC		B			
50H-CC		B			
51H-CC		B			
52H-CC	C	M-G			
53H-CC	R	M-G			The composition of the assemblage indicates age older than 2.75 Ma
54H-CC	C	M-G			The composition of the assemblage indicates age older than 2.75 Ma
55H-CC	B				
56H-CC	B				
57X-CC	B				



Table T3 (continued). (Continued on next page.)

Core, section, interval (cm)	Martini (1971) zone	Other taxa										Comments
		Coccolithus pelagicus	Coccolithus pelagicus (large)	Gephyrocapsa (large)	Gephyrocapsa (medium)	Reticulofenestra pseudumbilica (>7 µm)	Reticulofenestra pseudumbilica (5–7 µm)	Reticulofenestra minuta	Reticulofenestra minuta (large)	Reticulofenestra pseudumbilica >7 µm)	Reticulofenestra pseudumbilica >7 µm)	
58X-CC												The composition of the assemblage indicates age older than 2.75 Ma
59X-CC												The composition of the assemblage indicates age older than 2.75 Ma
60X-CC												
61X-CC												
62X-CC												
63X-CC												
64X-CC												
65X-CC												
66X-CC												
67X-CC												
68X-CC												
69X-CC												
70X-CC												
71X-CC												
323-U1341C-												
1H-CC	NN21	C	M	C		R	R					
2H-CC		B	M									
3H-CC		F	M									
4H-CC		A	M-G	D		R	R	R				
5H-CC	NN19	F	M-G	F		R	R	R				
6H-CC		F	G	R								
7H-CC		F	M-G	F								
8H-5, 146		A	G	A	C							
8H-CC		A	M-G	A	A							
9H-CC		B										
10H-CC		R	M-G	R								
11H-CC		B										
12H-CC		R	P									
13H-CC		B										
14H-CC		B										
15H-CC		B										
16H-CC		R	P									
17H-CC		R	M	R								
18H-CC		R	M	R								
19H-CC		B										
20H-CC		B										
21H-CC		B										
22D		—										Drilled interval



Table T3 (continued).

Notes: Abundance: D = dominant, A = abundant, C = common, F = few, R = rare, B = barren, — = no sample. Preservation: G = good, M = moderate, P = poor. FOV = field of view.