Table T8. Planktonic foraminifer abundance, preservation, and distribution, Hole U1353B. (See table notes.) (Continued on next page.)

Core, section, interval (cm)	Top depth CSF-A (m)	Foraminiferal abundance	Foraminiferal preservation	Planktonic foraminifer (%)	Planktonic foraminifers																Miscellaneous										Comments
					Globigerina bulloides	*Globigerina falconensis*	*Globigerina* spp.	*Globigerinella aequilateralis*	*Globigerinita glutinata*	*Globigerinopsis obesa*	*Globoconella inflata*	*Globoconella puncticuloides*	*Hirsutella scitula*	*Neogloboquadrina dutertrei*	*Neogloboquadrina incompta*	*Neogloboquadrina pachyderma*	*Orbulina universa*	*Turborotalita quinqueloba*	*Turborotalita* sp.	*Truncorotalia truncatulinoides*	*Zeaglobierina woodi*	Bryozoa fragments	Echinoid plate fragments	Echinoid spines	Fish teeth	Ostracods	Otoliths	Radiolarians	Sponge spicules	Shell fragments	Micro-mollusks	
317-U1353B-																																
1H-1, 0	0.00	A	G	9	X		X				X				X			X	X													
1H-CC	7.94	A	G	1	X		X								X								C		C			A				
2H-CC	16.90	A	G	0																			C		F				A			
3H-CC	26.06	A	G	2	X		X				X				X			X	X				C		F				A			
4H-CC	27.67	A	G	1	X		X				X				X			X	X	X		F	F		F				A			
5H-CC	35.53	A	G	3			X		X						X			X	X			A	F		C				A			
6H-CC	43.15	A	G	10	X		X				X		X					X	X						C				A			
7H-CC	48.91	A	G	31	X		X	X			X							X	X			F	F	R	F				A			
8H-CC	56.84	A	G	11	X		X				X			X			X	X	X			F			F				A			
9H-CC	61.90	A	G	1	X		X				X						X								F				A			
10H-CC	67.50	A	G	5	X		X				X							X					F						A			
11H-CC	73.19	A	G	4	X		X				X				X	X		X	X						C			F	A			
12H-CC	80.12	A	G	7	X		X				X				X	X	X	X	X						F				D			
13H-CC	80.20	A	G	1			X								X			X	X			C			C				D			
14X-CC	80.77	A	G	1			X				X					X			X			F			F				D	F		
16X-CC	97.20	A	G	2			X				X				X			X	X						C				A			
17H-CC	106.80	R	M	0																												
18X-CC	108.44	A	G	5			X				X				X	X			X						F				A			
19H-CC	117.04	A	G	2	X		X				X							X	X						F				A			
20H-CC	119.16	A	G	0																									A	F		
21H-CC	121.16	A	G	2		X	X				X				?	X						F		R	A				A	R		
23H-CC	135.71	A	G	2	X										X				X			F	R		F				A			
24H-CC	139.67	A	G	0																		A							A			
25H-CC	142.86	A	G	3	X		X				X				X			X	X		X				F				A			
26H-CC	147.39	A	G	1			X			X					X								R		F				A			
27H-CC	149.68	A	G	1			X								X			X			cf.				F				A			
28H-CC	152.95	A	G	6	X		X		X		X				X			X			X				A				A			
29H-CC	158.06	A	G	1			X											X				C			F				A			
30H-CC	161.36	A	G	1			X								X							C							A			
31X-CC	161.67	C	G	0																									C			
32X-CC	164.10	A	G	<1			X															F			F				A			
33H-CC	177.00	C	G	0																									A			
34H-CC	181.79	—	—	—																												Caved
35H-CC	182.50	—	—	—																												Caved
36H-CC	187.79	—	—	—																												Caved
37H-CC	190.06	C	G	0																		F			F							
38H-CC	192.96	A	G	0																	R			R	F	R			F			
39H-CC	196.38	A	G	0																					F				A			
40H-CC	201.40	C	G	0																									A			
41H-CC	202.79	A	G	1	X		X								X	X							R		C				A			
42H-CC	204.98	A	G	1			X					X													F				A			
43H-CC	206.27	A	G	0																					F				A			
44X-CC	206.42	C	G	0																									C			Caved
45H-CC	220.75	A	G	0																									C			Caved
46H-CC	225.76	A	G	0																		C			F				A			Caved
47H-CC	228.68	C	G	0																		F			F				C			Caved
48H-CC	232.08	A	G	2			X															A			C				A			
50X-CC	233.66	A	G	0																									A			
51H-CC	242.90	A	M	0																									A			
52H-CC	245.06	A	G	<1																									A			
53H-CC	245.83	A	G	0																		R			R				A			
54H-CC	248.31	C	G	0																									A			
55H-CC	250.14	A	G	0																		F			F				A			
56H-CC	251.63	A	M	2	X		X				X			cf.	X	X		X	X		X				F		F		A			
57H-CC	253.50	A	G	1			X															F			F				D	F		
58H-CC	254.83	A	G	0																		F	F		F				A	F		

Table T8 (continued).

Core, section, interval (cm)	Top depth CSF-A (m)	Foraminiferal abundance	Foraminiferal preservation	Planktonic foraminifer (%)	Planktonic foraminifers																Miscellaneous										Comments
					Globigerina bulloides	*Globigerina falconensis*	*Globigerina* spp.	*Globigerinella aequilateralis*	*Globigerinita glutinata*	*Globigerinopsis obesa*	*Globoconella inflata*	*Globoconella puncticuloides*	*Hirsutella scitula*	*Neogloboquadrina dutertrei*	*Neogloboquadrina incompta*	*Neogloboquadrina pachyderma*	*Orbulina universa*	*Turborotalita quinqueloba*	*Turborotalita* sp.	*Truncorotalia truncatulinoides*	*Zeaglobierina woodi*	Bryozoa fragments	Echinoid plate fragments	Echinoid spines	Fish teeth	Ostracods	Otoliths	Radiolarians	Sponge spicules	Shell fragments	Micro-mollusks	
59H-CC	256.04	A	G	0			X				X							cf.					F			F			F	A		
60H-CC	257.69	A	G	<1			X								X		X													A		
61X-CC	258.07	A	G	<1			X																R			R				A		
62X-CC	263.44	A	G	0																			F		R	F				D		
63X-CC	270.91	C	G	0																										A		
64X-CC	280.08	F	G	0																			C									
65X-CC	290.38	A	G	<1	X																									A		
66X-CC	300.33	A	G	<1			X																							A		
67X-CC	308.27	A	G	0																										A		
68X-CC	319.07	A	G	0																										A		
69X-CC	327.80	C	M	0																										D		
70X-CC	337.33	A	M	0																										A		
71X-CC	347.11	F	G	0																										A		
72X-CC	355.94	R	P	0																										C		
73X-CC	365.69	A	M	0																										A		
74X-CC	374.99	C	G	0																			R							D		
75X-CC	385.12	R	G	0																										D		
76X-CC	394.23	F	G	0																										A		
78X-CC	413.77	A	G	0																										A		
79X-CC	423.24	C	G	0																										A		
80X-CC	432.63	C	G	0																					R					A		
81X-CC	442.22	C	M	0																										A		
83X-CC	461.26	F	M	0																										C		
85X-CC	480.64	F	G	0																										A		
86X-CC	490.21	A	G	0																										A		
87X-CC	500.16	C	M	0																					R	R				C		
88X-CC	510.52	C	G	0																					R					D		
89X-CC	518.66	A	G	0																										C		
90X-CC	528.87	A	G	0																					R					A		
91X-CC	537.83	F	M	0																										F		
92X-CC	547.28	R	M	0																					F					F		
93X-CC	557.25	R	G	9			X																							R		
50X-CC	566.41	R	M	0																												
95X-CC	576.47	C	G	0																										A		
96X-CC	585.91	—	—	—																										R		Barren
97X-CC	595.20	R	M	0																										A		
98X-CC	604.60	F	G	0																										R		

Notes: Abundance: D = dominant, A = abundant, C = common, F = few, R = rare, X = present, ? = questionable presence. Preservation: G = good, M = moderate, P = poor. — = no data. This table is also available in **ASCII.**

Table T9. Benthic foraminifer abundance, preservation, and distribution, Site U1353. This table is available in an **oversized format.**