Table T11. Distribution of planktonic foraminifers, Site U1331. (See table notes.) (Continued on next two pages.)

Core, section, interval (cm)	Depth CSF (m)	Preservation	Abundance (%)	Zone	*Morozovella aragonensis*	*Morozovella subbotinae*	*Acarinina bullbrooki*	*Acarinina alticonica*	*Acarinina angulosa*	*Acarinina coalingensis*	*Acarinina* cf. *cunecicamerata*	*Acarinina* cf. *esnehensis*	*Acarinina* cf. *pentacamerata*	*Acarinina pseudosubsphaerica*	*Acarinina pseudotopilensis*	*Acarinina soldadoensis*	*Acarinina wilcoxensis*	*Catapsydrax unicavus*	*Dentoglobigerina galavasi*	*Dentoglobigerina pseudovenezuelana*	*Globanomalina* spp.	*Globigerina euapertura*	*Globorotaloides quadrocameratus*	*Globorotaloides suteri*	*Igorina broedermanni*	*Morozovella formosa*	*Morozovella marginodentata*	*Paragloborotalia griffinoides*	*Paragloborotalia opima*	*Paragloborotalia nana*	*Parasubbotina griffinae*	*Parasubbotina inaquespira*	*Pseudohastigerina* cf. *sharkriverensis*	*Subbotina corpulenta*	*Subbotina patagonica*	*Subbotina roesnaesensis*	*Subbotina utilisindex*	*Subbotina yeguaensis*	*Turborotalia frontosa*	*Turborotalia increbescens*	*Turborotalia pomeroli*
320-U1331A-																																									
1H-1, 22–24	0.22	B	0	B																																					
1H-CC	5.14	B	0	B																																					
2H-2, 89–91	7.59	B	0	B																																					
2H-4, 49–51	10.19	M	10	O2–O5														A	P										F	D								P		F	
2H-CC	15.02	B	0	B																																					
3H-CC	24.34	B	0	B																																					
4H-3, 38–40	27.58	B	0	B																																					
4H-7, 38–40	33.59	B	0	B																																					
4H-CC	34.14	B	0	B																																					
5H-2, 39–41	35.59	B	0	B																																					
5H-7, 36–38	42.56	B	0	B																																					
5H-CC	42.97	B	0	B																																					
6H-6, 38–40	51.08	B	0	B																																					
6H-7, 50–52	52.20	B	0	B																																					
6H-CC	52.6	B	0	B																																					
7H-3, 16–18	55.86	B	0	B																																					
7H-CC	62.6	B	0	B																																					
8H-6, 40–42	70.10	B	0	B																																					
8H-CC	72.17	B	0	B																																					
9H-6, 28–30	79.48	B	0	B																																					
9H-CC	81.61	M	<1	E7–E12																																			P		
10H-2, 30–32	83.00	M	5	E10–E11			P																					R		A	P			R			R				R
10H-CC	90.48	M	<1	E7–E13																													P								
11H-3, 50–52	93.38	B	0	B																																					
11H-CC	99.47	B	0	B																																					
12H-CC	110.15	B	0	B																																					
13H-1, 121–123	110.91	B	0	B																																					
13H-CC	119.58	B	0	B																																					
14H-2, 38–40	121.05	B	0	B																																					
14H-CC	129.34	B	0	B																																					
15H-4, 60–62	133.80	B	0	B																																					
15H-CC	138.45	B	0	B																																					
16X-CC	139.57	B	0	B																																					
17X-3, 22–24	150.82	B	0	B																																					
17X-CC	156.80	B	0	B																																					
18X-CC	No core catcher	—	0	—																																					
19X-CC	162.36	B	0	B																																					
20X-CC	167.02	B	0	B																																					
21X-CC	No recovery	—	0	—																																					

Table T11 (continued). (Continued on next page.)

Core, section, interval (cm)	Depth CSF (m)	Preservation	Abundance (%)	Zone	*Morozovella aragonensis*	*Morozovella subbotinae*	*Acarinina bullbrooki*	*Acarinina alticonica*	*Acarinina angulosa*	*Acarinina coalingensis*	*Acarinina* cf. *cunecicamerata*	*Acarinina* cf. *esnehensis*	*Acarinina* cf. *pentacamerata*	*Acarinina pseudosubsphaerica*	*Acarinina pseudotopilensis*	*Acarinina soldadoensis*	*Acarinina wilcoxensis*	*Catapsydrax unicavus*	*Dentoglobigerina galavasi*	*Dentoglobigerina pseudovenezuelana*	*Globanomalina* spp.	*Globigerina euapertura*	*Globorotaloides quadrocameratus*	*Globorotaloides suteri*	*Igorina broedermanni*	*Morozovella formosa*	*Morozovella marginodentata*	*Paragloborotalia griffinoides*	*Paragloborotalia opima*	*Paragloborotalia nana*	*Parasubbotina griffinae*	*Parasubbotina inaquespira*	*Pseudohastigerina* cf. *sharkriverensis*	*Subbotina corpulenta*	*Subbotina patagonica*	*Subbotina roesnaesensis*	*Subbotina utilsindex*	*Subbotina yeguaensis*	*Turborotalia frontosa*	*Turborotalia increbescens*	*Turborotalia pomeroli*
22X-CC	187.15	M	5	E5	P	A					P		P	P	R	F					R						P					P			R					
320-U1331B-																																									
1H-5, 49–51	7.99	B	0	B																																					
1H-CC	10.07	P	5	E13–O6														R				R		P						A											
2H-CC	20.11	B	0	B																P																					
3H-CC	29.52	B	0	B																																					
4H-CC	39.15	B	0	B																																					
5H-CC	48.08	B	0	B																																					
6H-CC	58.23	B	0	B																																					
7H-CC	67.19	B	0	B																																					
8H-CC	77.17	B	0	B																																					
9H-CC	86.63	B	0	B																																					
10H-CC	96.12	B	0	B																																					
11H-CC	105.68	B	0	B																																					
12H-CC	115.00	B	0	B																																					
13H-CC	124.39	B	0	B																																					
14H-CC	134.01	B	0	B																																					
15H-CC	143.60	B	0	B																																					
16H-CC	152.48	B	0	B																																					
17H-CC	156.86	B	0	B																																					
320-U1331C-																																									
1H-CC	9.44	B	0	B																																					
2H-CC	19.50	B	0	B																																					
3H-CC	28.73	B	0	B																																					
4H-CC	38.47	B	0	B																																					
5D	No recovery	—	0	—																																					
6H-CC	68.52	B	0	B																																					
7D	No recovery	—	0	—																																					
8H-CC	101.69	B	0	B																																					
9D	No recovery	—	0	—																																					
10H-CC	110.91	B	0	B																																					
11D	No recovery	—	0	—																																					
12H-CC	139.03	B	0	B																																					
13H-CC	148.57	B	0	B																																					
14H-CC	156.85	B	0	B																																					
15D	No recovery	—	0	—																																					
16H-CC	185.32	B	0	B																																					
17H-3, 70–77	187.70	M	90	E5		R			A	P					P	A		P			R						F					R			F						
17H-3, 77–84	187.77	M	90	E5		A										A	P									P	R														

Table T11 (continued).

Core, section, interval (cm)	Depth CSF (m)	Preservation	Abundance (%)	Zone	*Morozovella aragonensis*	*Morozovella subbotinae*	*Acarinina bullbrooki*	*Acarinina alticonica*	*Acarinina angulosa*	*Acarinina coalingensis*	*Acarinina* cf. *cunecicamerata*	*Acarinina* cf. *esnehensis*	*Acarinina* cf. *pentacamerata*	*Acarinina pseudosubsphaerica*	*Acarinina pseudotopilensis*	*Acarinina soldadoensis*	*Acarinina wilcoxensis*	*Catapsydrax unicavus*	*Dentoglobigerina galavasi*	*Dentoglobigerina pseudovenezuelana*	*Globanomalina* spp.	*Globigerina euapertura*	*Globorotaloides quadrocameratus*	*Globorotaloides suteri*	*Igorina broedermanni*	*Morozovella formosa*	*Morozovella marginodentata*	*Paragloborotalia griffinoides*	*Paragloborotalia opima*	*Paragloborotalia nana*	*Parasubbotina griffinae*	*Parasubbotina inaquespira*	*Pseudohastigerina* cf. *sharkriverensis*	*Subbtina corpulenta*	*Subbotina patagonica*	*Subbotina roesnaesensis*	*Subbotina utilsindex*	*Subbotina yeguaensis*	*Turborotalia frontosa*	*Turborotalia increbescens*	*Turborotalia pomeroli*
17H-3, 84–91	187.84	M	90	E5		A				R					F	A							R				R														
17H-3, 91–98	187.91	M	90	E5		A		R		R						F																									
17H-3, 98–105	187.98	M	70	E5	P	F			R							F																									
17H-CC	189.48	M	60	E4/E5		F			P	F		R			R	F					R				P		P								F	P					

Notes: Preservation: M = moderate, P = poor, B = barren. Abundance: D = dominant, A = abundant, F = few, P = present, R = rare.