Expedition 320/321 Site U1333, Table T9. Distribution of planktonic foraminifers, Site U1333. (See table notes.)

Core, section, interval (cm)	Depth CSF (m)	Zone	Preservation	Abundance (%)	*Acarinina bullbrooki*	*Acarinina praetopilensis*	*Acarinina subsphaerica*	*Acarinina wilcoxensis*	*Acarinina* spp.	*Catapsydrax dissimilis*	*Catapsydrax unicavus*	*Chiloguembelina cubensis*	*Clavigerinella eocenica*	*Clavigerinella* spp. (fragments)	*Dentoglobigerina galavisi*	*Dentoglobigerina globularis*	*Dentoglobigerina tripartita*	*Dentoglobigerina pseudovenezuelana*	*Dentoglobigerina* spp.	*Globigerina anguliofficinalis*	*Globigerina angulisuturalis*	*Globigerina bulloides*	*Globigerina ciperoensis*	*Globigerina officinalis*	*Globigerinoides primordius*	*Globoquadrina euapertura*	*Globoquadrina praedehiscens*	*Globoquardina rohri*	*Globoquadrina sellii*	*Globoquadrina* spp.	*Globoquadrina tapuriensis*	*Globoquadrina venezuelana*	*Paragloborotalia continuosa*	*Parasubbotina griffinae*	*Paragloborotalia griffinoides*	*Paragloborotalia kugleri*	*Paragloborotalia nana*	*Paragloborotalia opima*	*Paragloborotalia pseudocontinuosa*	*Paragloborotalia pseudokugleri*	*Paragloborotalia semivera*	*Paragloborotalia siakensis/mayeri*	*Parasubbotina varianta*	*Paragloborotalia* spp.	*Subbotina angiporoides*	*Subbotina corpulenta*	*Subbotina eoceana*	*Subbotina hagni*	*Subbotina linaperta*	*Subbotina patagonica*	*Subbotina senni*	*Subbotina utilisindex*	*Subbotina* spp.	*Turborotalia ampliapertura*	*Turborotalia increbescens*	*Tenuitellinata angustiumbilicata*	*Tenuitutella* spp.
320-U1333A-																																																														
1H-3, 38–40	3.38		M	15																								P			P	P									P																						
1H-CC	9.92	M1a	G	<1						P	P														P	P		P				P				P																										
2H-2, 38–40	11.38		G	60						P	P															P			P							P				P																						
2H-4, 38–40	14.38	O6–M1?	M	10						P	P											P			P																																				
2H-CC	19.57		G	5						P	P						P															P					P				P	P																			
3H-2,38–40	20.88		M	2							P						P												P			P																												
3H-4, 38–40	23.88		M	5							P																															P																		
3H-CC	28.87		G	15							P					P	P	P	P	P																				P	P																		P		
4H-3, 94–96	32.44	O6	M	35						P											P		P									P									P	P																			
4H-6, 20–22	36.20		P	5						P	P																																																	
4H-CC	38.60		G	10						P	P															P																																			
5H-2, 38–40	39.88		M	20							P						P	P																P					P			P																			P
5H-4, 38–40	42.88		G	30						P	P						P			P						P						P									P																		P		
5H-CC	47.65		G	20																P			P														P																							
6H-3, 38–40	50.88		M	40															P																			P																							
6H-5, 38–40	53.88		M	40																												P					P	P				P																			
6H-CC	57.27		G	20																						P												P																							
7H-3, 38–40	60.38	O4–O5	M	40											P																	P					P	P																							
7H-5, 38–40	63.38		M	30								P																										P																			P			
7H-CC	66.55		G	20															P		P								P								P	P																						
8H-2, 38–40	68.18		M	50							P					P					P					P						P					P																								
8H-4, 38–40	71.18	O3	M	<10						P	P															P						P					P	P	P																						
8H-CC	76.14		M	25						P	P						P						P			P												P																				P		
9H-2, 52–53	78.02		M	15						P	P							P						P		P						P					P							P																
9H-4, 52–53	81.02		M	5						P	P				P			P	P							P						P					P							P																
9H-CC	85.87		M	5							P							P																																					P				
10H-2, 38–40	87.38		M	2							P																										P							P																
10H-4, 38–40	90.38		M	10						P	P				P		P	P														P					P							P														P			
10H-CC	95.33	E15–O2	M	15							P								P																									P																
11X-2	96.88		G	40							P																										P							P					P			P		P		P		
11X-4	99.88		P	<1							P						P																																											
11X-CC	101.17		M	15																												P																						P		P				
12X-2, 38–40	102.58		M	15							P				P				P													P																												
12X-4, 38–40	105.58		G	65							P						P																																					P				
12X-CC	107.99		M	15						P	P							P														P																	P		P		P					
13X-2, 38–39	112.18		B	0																																																								
13X-4, 39–40	115.19		B	0																																																								
13X-CC	119.93		B	0																																																								
14X-2, 38–40	121.88		B	0																																																								
14X-5, 39–41	126.39		B	0																																																								
14X-CC	129.80	B	B	0																																																								
15X-2, 38–40	131.48		B	0																																																								
15X-4, 38–40	134.48		B	0																																																								
15X-CC	139.14		B	0																																																								
16X-6, 128–130	147.98		B	0																																																								
16X-CC	149.09		B	0																																																								
17X-2, 10–12	150.40	E15–O2	M	1													P																												P			P						P						
17X-4, 26–28	153.56	E7–E16	M	<1																															P																								P	
17X-CC	158.46	B	B	0																																																								
18X-2, 38–40	160.28	E7–E16	P	<1					P																								P		P									P						P										
18X-4, 38–40	162.62		M	2			P							P										P																																					
18X-CC	163.86	B	B	0																																																								
19X-2, 38–40	169.88		B	0																																																								
19X-4, 25–27	172.75	E7–E16	P	2				P						P																																						P		P					
19X-CC	174.70	B	B	0																																																								
20X-2, 42–44	179.52	E7	M	10	P	P			P				P	P																														P		P						P							
320-U1333B-																																																													
1H-3	3.38	O6–M1a?	M	5						P							P									P			P								P				P	P																			
1H-CC	7.68		M	10													P																									P																			
2H-CC	17.60		P	2						P	P																					P					P				P																			
3H-CC	27.18	O6	P	<1													P																																										
4H-CC	36.61		P	1							P						P															P																												
5H-CC	45.85		M	5						P	P						P															P																												
6H-CC	55.55		G	70							P						P															P					P	P			P																			
7H-CC	65.11	O2–O5	G	60							P						P									P			P			P					P	P	P																				
8H-CC	74.50		G	70							P						P									P						P					P	P	P																			P		P
9H-CC	83.13		G	40							P				P		P																				P							P																P
10H-CC	93.43		M	2							P				P			P								P																																		
11H-CC	103.25	E14–O2	M	10						P	P						P									P						P																												
12H-CC	112.31		M	15							P				P															P													P												P		P		
13H-CC	122.14	Eoc.–Olig.	M	<1							P																																																
14H-CC	131.43		B	0																																																								
15H-CC	139.77	B	B	0																																																								
16H-CC	149.77		B	0																																																								
17H-CC	158.53		B	0																																																								
18H-CC	162.94	Eocene	P	1																															P																				P					
19X-CC	169.82		P	<1																																	P						P										P						
320-U1333C-																																																													
1H-CC	1.60	B	B	0																																																									
2H-CC	11.58		M	2							P						P									P	P					P								P																				
3H-CC	21.05	O6	M	20							P																						P					P			P	P	P		P																
4H-CC	30.59		M	30							P								P																							P																			
5H-CC	39.86		G	70						P	P						P									P						P												P																
6H-CC	49.63		G	70						P	P								P							P											P	P	P		P	P																P		
7H-CC	57.29	O2–O5	G	80							P				P	P										P			P			P					P	P	P																			P		
8H-CC	68.58		G	70							P					P			P							P						P	P					P																						
9H-CC	77.79	E14–O2	M	30						P	P	P														P												P							P													P	P	
10H-CC	87.67		M	30																												P												P																
11H-CC	96.21	O1–O2	M	30						P	P				P		P	P						P		P				P	P												P		P														
12H-CC	99.72	E14–O2	M	20						P	P				P																												P																
13H-CC	108.01	E14–O1	M	20						P					P											P											P									P					P								
14H-CC	117.58	E11–E16	P	<1							P																																P																
15H-CC	127.11		B	0																																																								
16H-CC	132.13	B	B	0																																																								
17H-CC	141.06		B	0																																																								
18H-CC	150.69	E7–E16	B	0										P																																													
19H-CC	155.09	B	B	0																																																								
20H-CC	163.19	E5–E16	P	<1																																																								

Notes: Preservation: G = good, M = moderate, P = poor, B = barren. Abundance: P = present. Abundance (%) estimated from total number of particles in the >250 µm size fraction. This table was constructed for biostratigraphic purposes (i.e., with emphasis on biostratigraphic markers), thus it does not include all of the species that might be present within each sample. Caution is warranted in the application of this data for other purposes.