Table T9. Distribution of planktonic foraminifers, Site U1332. (See table notes.) (Continued on next page.)

Core, section, interval (cm)	Depth CSF (m)	Zone	Abundance (%)	Preservation	*Catapsydrax dissimilis*	*Catapsydrax* cf. *howei*	*Catapsydrax unicavus*	*Catapsydrax* sp.	*Dentoglobigerina galavisi*	*Dentoglobigerina pseudovenezuelana*	*Dentoglobigerina tripartita*	*Dentoglobigerina* spp.	*Globigerina angulisuturalis*	*Globigerina officinalis*	*Globigerina ouachitensis*	*Globigerina praesepsis*	*Globoquadrina euapertura*	*Globoquadrina* sp.	*Globoquadrina tapuriensis*	*Globoquadrina venezuelana*	*Globorotaloides suteri*	*Paragloborotalia nana*	*Paragloborotalia opima*	*Paragloborotalia opima-mayeri* transition	*Paragloborotalia pseudocontinuosa*	*Paragloborotalia semivera*	*Paragloborotalia* spp.	*Subbotina angiporoides*	*Subbotina patagonica*	*Subbotina utilisindex*	*Subbotina* sp.	*Turborotalia ampliapertura*	*Turborotalia increbescens*
320-U1332A-																																	
1H-2, 38–40	1.88	B	0	B																													
1H-CC	3.86	B	0	B																													
2H-CC	13.62	B	0	B																													
3H-5, 47–49	19.87	B	0	B																													
3H-7, 75–77	23.15	O6	<1	P							P																						
3H-CC	23.51	O3–Plio.	<1	P																P													
4H-3, 40–42	26.30	E13–O6	1	M							P																						
4H-7, 38–40	32.28	O6	<1	M			A			P	F						P		P	F	A	P				P							
4H-CC	32.95	O6	5	M			P			P	P					P				R	P	P	P			P							
5H-2, 100–101	34.90	O2–O5	<5	M			A				P	P										A	F										
5H-5, 28–29	38.68	O2–O5	5	M			A															D											
5H-CC	42.47	O2–O5	50	M	P		A		P		P	P					P			P		A	D	P									
6H-2, 38–40	43.78	O2–O5	<1	M			F		P		R									R	P	F	P										
6H-4, 38–40	46.78	O2–O5	<5	M			D															A	R				P						R
6H-CC	51.97	O2–O5	5	P	P		A	P	P							P				F	F	A	F		P					P	P		
7H-2, 38–40	53.28	O2–O5	<1	P			P															P											
7H-4, 38–40	56.28	E14–O2	1	M	R	P	A		F											P	F	P						P		F			
7H-CC	61.49	O1–O2	5	M	P		A		A	P	P										A							P		R			
8H-2, 48–50	62.88	Olig.	<1	P			P									P		P															
8H-4, 38–40	65.78	E13–O6	<1	P							P																						
8H-CC	71.00	B	0	B																													
9H-1, 15–22	70.55	E13–Olig.	<1	P																		P											
9H-2, 15–22	72.05		<1	P																		P											
9H-3, 15–22	73.55	E13–early Olig.	2	P			P		P																								P
9H-4, 15–22	75.05	E13–O6	<1	P			P					P																			P		
9H-4, 70–77	75.60	B	0	B																													
9H-4, 130–137	76.20	B	0	B																													
9H-5, 15–22	76.55	B	0	B																													
9H-6, 15–22	78.05	B	0	B																													
9H-7, 15–22	79.55	B	0	B																													
9H-CC	81.67	B	0	B																													
10H-3, 108–110	83.98	B	0	B																													
10H-CC	89.89	B	0	B																													
11H-6, 99–101	97.89	B	0	B																													
11H-CC	98.52	B	0	B																													
12H-1, 140–142	100.30	B	0	B																													
12H-CC	108.45	B	0	B																													
13H-3, 30–32	111.70	B	0	B																													
13H-5, 144–146	115.84	B	0	B																													
13H-CC	118.38	P4–E8	<1	P																									P				
14H-2, 38–40	119.78	B	0	B																													
14H-4, 38–40	122.78	B	0	B																													
14H-CC	126.28	B	0	B																													
15X-3, 58–60	129.48	B	0	B																													
15X-CC	132.98	B	0	B																													
16X-2, 38–40	137.38	B	0	B																													
16X-CC	138.25	B	0	B																													
17X-CC	148.21	B	0	B																													
320-U1332B-																																	
1H-CC	2.05	B	0	B																													
2H-CC	12.09	B	0	B																													
3H-CC	19.97	B	0	B																													
4H-CC	29.61	B	0	B			P																										
5H-CC	37.63	O6	<1	P	F		A	R	F	R	F									F	A	A											
6H-CC	48.50	O3–O5	5	M			D							P	P		D			P		F	P				P						

Table T9 (continued).

Core, section, interval (cm)	Depth CSF (m)	Zone	Abundance (%)	Preservation	*Catapsydrax dissimilis*	*Catapsydrax* cf. *howei*	*Catapsydrax unicavus*	*Catapsydrax* sp.	*Dentoglobigerina galavisi*	*Dentoglobigerina pseudovenezuelana*	*Dentoglobigerina tripartita*	*Dentoglobigerina* spp.	*Globigerina angulisuturalis*	*Globigerina officinalis*	*Globigerina ouachitensis*	*Globigerina praesepsis*	*Globoquadrina euapertura*	*Globoquadrina* sp.	*Globoquadrina tapuriensis*	*Globoquadrina venezuelana*	*Globorotaloides suteri*	*Paragloborotalia nana*	*Paragloborotalia opima*	*Paragloborotalia opima-mayeri* transition	*Paragloborotalia pseudocontinuosa*	*Paragloborotalia semivera*	*Paragloborotalia* spp.	*Subbotina angiporoides*	*Subbotina patagonica*	*Subbotina utilisindex*	*Subbotina* sp.	*Turborotalia ampliapertura*	*Turborotalia increbescens*
7H-CC	58.07	E11–O3	20	M			D	P																				P					
8H-CC	67.47	O1–O2	10	M			P				F																			P			
9H-CC	77.09	B	<3	M																													
10H-CC	86.66	B	0	B																													
11H-CC	93.84	B	0	B																													
12H-CC	101.03	B	0	B																													
13H-CC	110.76	B	0	B																													
14X-CC	119.78	B	0	B																													
15X-CC	125.77	B	0	B																													
16X-CC	125.34	B	0	B																													
17X-CC	0.00	B	0	B																													
320-U1332C-																																	
1H-CC	7.46	B	0	B																													
2H-CC	17.45	B	0	B																													
3H-CC	26.93	B	0	B																													
4H-CC	36.52	O4–O5	<5	M			R																	F									
5H-CC	45.76	O4–O5	20	M			D				R		P				F			A				R									
6H-CC	53.04	E15–O2	<5	M			A				P											A						P					
7H-CC	59.43	E15–O2	3	M			A		R	P									P		A												
8H-CC	68.27	E15–O2	1	M	P		P														P							R					
9H-CC	75.91	E15–O2	2	M																												P	
10H-CC	85.53	B	0	B																													
11H-CC	94.05	B	0	B																													
12H-CC	103.20	B	0	B																													
13H-CC	114.08	B	0	B																													
14X-CC	119.69	B	0	B																													
15X-CC	127.38	B	0	B																													
16X-CC	134.64	B	0	B																													
17X-CC	139.91	B	0	B																													

Notes: Abundance: D = dominant, A = abundant, F = few, P = present, R = rare. Abundance estimated from total number of particles in the >250 μm size fraction. Preservation: M = moderate, P = poor, B = barren.