

Chapter 7, Table T8. Distribution of planktonic foraminifers, Hole 1260B.

Notes: Preservation: G = good, M = moderate, P = poor. Abundance: A = abundant, C = common, F = few, R = rare, B = barren. Time constraints in shipboard observation of samples prevented us from recording all species observed in some samples between biostratigraphic datums. Hence, gaps in the ranges of some species should not be assumed to represent genuine absence of the species.

Table T8. Distribution of planktonic foraminifers, Hole 1260B. (See table notes. Continued on next five pages.)

Table T8 (continued).

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Core, section, interval (cm)	Depth (mbsf)	Zone	Age	P	G	A	T	C	G	O	C
207-1260B-											
1R-CC, 11–15	48.79	P13	middle Eocene	G	A		X	X	X	X	X
2R-CC, 14–17	56.41	P13	middle Eocene	G	A		X	X	X		X
3R-CC, 15–19	62.86	P13	middle Eocene	G	A		X	X	X		X
4R-CC, 0–5	74.17	P13	middle Eocene	G	A		X	X	X	X	X
5R-CC, 9–14	78.58	P12	middle Eocene	M	C		X	X	X	X	
6R-CC, 0–5	88.03	P12	middle Eocene	G	C		X	X	X	X	
7R-CC, 0–5	95.10	P12	middle Eocene	G	C	X	X	X	X		
8R-CC, 7–12	107.43	P12	middle Eocene	M	C	X	X	X	X		
9R-CC, 8–13	117.23	P12	middle Eocene	P	F	X	X	X	X		
10R-CC, 17–22	126.28	P11	middle Eocene	P	F	X	X	X	X		
11R-CC, 9–17	135.45	P11	middle Eocene	P	C	X	X	X	X		
12R-CC, 19–24	243.49	P6	early Eocene	P	C		X	X	X		
13R-CC, 19–23	251.51	P6	early Eocene	P	C		X	X	X		
14R-CC, 8–13	256.39	P6	early Eocene	P	C		X	X	X		
15R-CC, 0–7	264.94	P6	early Eocene	P	C		X	X	X		
16R-CC, 0–5	269.89	P6	early Eocene	P	R		X	X	X		
17R-CC, 16–21	280.81	P5	late Paleocene	P	F		X	X	X		
18R-CC, 11–17	289.07	P5	late Paleocene	P	B		X	X	X		
19R-CC, 26–32	293.93	P5	late Paleocene	P	C		X	X	X		
20R-CC, 14–20	309.31	P4	late Paleocene	P	C		X	X	X		
21R-CC, 16–22	319.22	P4	late Paleocene	P	A		X	X	X		
22R-CC, 17–23	328.50	P2	early Paleocene	P	A		X	X	X		
23R-CC, 28–34	338.56	KS31	Maastrichtian	M	A		X	X	X		
24R-CC, 3–8	344.06	KS31–KS30a	Maastrichtian	P	A		X	X	X		
25R-CC, 13–18	357.80	KS30a	Maastrichtian	M	A		X	X	X		
26R-CC, 11–16	367.27	KS30b	Maastrichtian–late Campanian	P	A		X	X	X		
27R-CC, 19–24	376.24	KS29	late Campanian	P	R		X	X	X		
28R-CC, 20–24	380.68	Not defined	Campanian	P	C		X	X	X		
29R-CC, 9–12	386.56			B	B		X	X	X		
30R-3, 124–125	390.74			B	B		X	X	X		
31R-CC, 21–24	393.42	KS23	Coniacian	G	C		X	X	X		
34R-5, 99–100	412.69	Not defined	Turonian?	G	A		X	X	X		
35R-CC, 0–5	423.56	Not defined	late Cenomanian–Turonian	M	C		X	X	X		
36R-6, 129–130	433.69	Not defined	late Cenomanian–Turonian	P	C		X	X	X		
38R-CC, 5–10	452.34	Not defined	late Cenomanian–Turonian	G	C		X	X	X		
39R-CC, 14–19	463.55	Not defined	late Cenomanian–Turonian	G	A		X	X	X		
40R-CC, 21–26	470.96	Not defined	late Cenomanian–Turonian	P	C		X	X	X		
41R-CC, 0–8	479.30	Not defined	late Cenomanian–Turonian	P	C		X	X	X		

Table T8 (continued).

Core, section, interval (cm)	Depth (mbsf)	Zone	Age	Preservation		Group Abundance				<i>Ticinella primula</i>	<i>Ticinella madecassiana</i>	<i>Globigerinelloides bentonensis</i>	<i>Globigerinelloides caseyi</i>	<i>Heterohelix moremani</i>	<i>Whiteinella baltonica</i>	<i>Hedbergella delrioensis</i>	<i>Hedbergella planispira</i>	<i>Hedbergella cf. delrioensis</i>	<i>Whiteinella aff. bornholmensis</i>	<i>Whiteinella sp. 1</i>	<i>Heterohelix globulosa</i>	<i>Clavihedbergella simplex</i>	<i>Dicarinella cariniflava</i>	<i>Marginotruncana pseudolineiana</i>	<i>Whiteinella archaeocretacea</i>	<i>Archaeoglobigerina blowi</i>	<i>Contusotruncana fornicate</i>	<i>Globotruncana aegyptiaca</i>	<i>Globotruncana esnehensis</i>	<i>Globotruncana limneiana</i>	<i>Globotruncana ventricosa</i>	<i>Globotruncanella pschadiae</i>	<i>Globotruncanella conica</i>	<i>Pseudoguembelina costulata</i>	<i>Rigoglobigerina rufoa</i>	<i>Ablabtoplanktoides intermedius</i>	<i>Globotruncanella arcuata</i>	<i>Globotruncanella heteromorphis</i>	<i>Pseudotextularia elegans</i>	<i>Racemiguembelina fructicosa</i>
				G	R	X	X	X	G																															
42R-CC, 0–4	485.66	KS13	early Albian	G	R	X	X	X																																
43R-CC, 0–6	491.18	KS13	early Albian	G	F	X	X	X																																
44R-CC, 15–20	494.33	KS13	early Albian	G	R	X																																		
45R-CC, 9–15	499.61	KS13	early Albian	G	R	X																																		
46R-4, 103–105	507.03			B	B																																			

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Table T8 (continued).

Core, section, interval (cm)	Depth (mbsf)	Zone	Age	Preservation	Group	Abundance	
42R-CC, 0–4	485.66	KS13	early Albian	G G G B	R R R B	<i>Rigoglobigerina rotundata</i> <i>Contusotruncana contusa</i>	
43R-CC, 0–6	491.18	KS13	early Albian			<i>Gansserina gansseri</i>	
44R-CC, 15–20	494.33	KS13	early Albian			<i>Pseudoguembelina palpebra</i>	
45R-CC, 9–15	499.61	KS13	early Albian			<i>Rigoglobigerina hexacamerata</i>	
46R-4, 103–105	507.03					<i>Abathomphalus mayaroensis</i> <i>Rigoglobigerina scotti</i> <i>Morozovella preeangulata</i> <i>Parasubbotina pseudobulloides</i>	
						<i>Praemurica inconspicua</i> <i>Acarinina nitida</i> <i>Globanomalia pseudomenardii</i>	
						<i>Morozovella occulta</i> <i>Morozovella pashionensis</i>	
						<i>Subbotina velascoensis</i> <i>Subbotina triangularis</i>	
						<i>Acarinina solidagoensis</i> <i>Morozovella acuta</i>	
						<i>Morozovella aqua</i> <i>Morozovella apanthesma</i> <i>Morozovella subbotinae</i> <i>Subbotina triloculinoides</i>	
						<i>Acarinina coalingensis</i> <i>Chiloguembellina willcoxensis</i> <i>Acarinina quatra</i> <i>Acarinina wilcoxensis</i>	
						<i>Pseudohastigerina micta</i> <i>Morozovella gracilis</i> <i>Morozovella matagordaensis</i> <i>Subbotina patagonica</i> <i>Acarinina bullivooki</i>	
						<i>Globigerinathickaki mexicana</i> ^a	

Table T8 (continued).

Core, section, interval (cm)	Depth (mbsf)	Zone	Age	Preservation	Group Abundance					
42R-CC, 0–4	485.66	KS13	early Albian	G G G B	R R R B	<i>Guembelitriooides nuttalli</i>				
43R-CC, 0–6	491.18	KS13	early Albian	G G G B	R R R B	<i>Igorina brodermanni</i>				
44R-CC, 15–20	494.33	KS13	early Albian	G G G B	R R R B	<i>Morozovella aragonensis</i>				
45R-CC, 9–15	499.61	KS13	early Albian	G G G B	R R R B	<i>Morozovella spinulosa</i>				
46R-4, 103–105	507.03					<i>Subbotina bovari</i>				
							<i>Turborotalita carozzulensis</i>			
							<i>Turborotalita pomeroli</i>			
							<i>Acarinina rohri</i>			
							<i>Morozovella lehneri</i>			
								<i>Globigerinatoothka kigleri</i>		
								<i>Globigerinatoothka index</i>		
								<i>Acarinina topiensis</i>		
								<i>Oculinoides beckmanni</i>		
								<i>Clavigerinella oceanica</i>		