

Table T7. Distribution of planktonic foraminifers, Hole 1258B. (See table notes. Continued on next five pages.)

Core, section, interval (cm)	Depth	Zone	Age	Preservation	Group abundance	<i>Biticinella breggiensis</i>	<i>Clavohedbergella simplex</i>	<i>Hedbergella delrioensis</i>	<i>Hedbergella planispira</i>	<i>Heterohelix moremani</i>	<i>Ticinella madecassiana</i>	<i>Ticinella primula</i>	<i>Ticinella roberti</i>	<i>Whiteinella ballica</i>	<i>Ticinella raynaudi</i>	<i>Clavohedbergella subretacea</i>	<i>Globigerinelloides bentonensis</i>	<i>Costellagerina libyca</i>	<i>Globigerinelloides caseyi</i>	<i>Guembelltria cenomana</i>	<i>Rotalipora cushmani</i>	<i>Rotalipora appenninica</i>	<i>Whiteinella archaeocretacea</i>	<i>Rotalipora brotzeni</i>	<i>Whiteinella inornata</i>	<i>Heterohelix globulosa</i>	<i>Globigerinelloides prairiellensis</i>	<i>Pseudoguembelina costulata</i>	<i>Globotruncanella havanensis</i>	<i>Globotruncanella petaloidea</i>	<i>Heterohelix reussi</i>	<i>Globotruncana aegyptiaca</i>	<i>Globotruncana bulloides</i>	<i>Globotruncanita stuartiformis</i>	<i>Heterohelix striata</i>			
207-1258B-																																						
1R-CC, 18–23	7.65	P18	early Oligocene	M	A																																	
2R-CC, 7–12	18.16	P10	middle Eocene	G	A																																	
3R-CC, 0–7	32.04	P9	middle Eocene	M	C																																	
4R-CC, 0–5	38.64	P9	middle Eocene	M	C																																	
5R-CC, 9–14	49.62	P9	early Eocene	M	A																																	
6R-CC, 6–12	59.89	P9	early Eocene	M	A																																	
7R-CC, 4–10	69.02	P9	early Eocene	M	A																																	
8R-CC, Top	78.74	P9	early Eocene	P	F																																	
8R-CC, 22–27	78.96	P8	early Eocene	M	A																																	
9R-CC, 0–8	89.14	P8	early Eocene	P	C																																	
10R-CC, 0–7	98.14	P8	early Eocene	P	F																																	
11R-CC, 6–12	108.76	P7	early Eocene	M	C																																	
12R-CC, 0–5	117.40	P7	early Eocene	P	C																																	
13R-CC, 12–17	128.03	P6	early Eocene	P	C																																	
14R-CC, 19–25	136.77	P6	early Eocene	P	A																																	
15R-CC, 11–16	147.24	P6	early Eocene	G	A																																	
16R-CC, 0–6	155.72	P6	early Eocene	G	A																																	
17R-CC, 0–7	166.37	P6	early Eocene	G	A																																	
18R-CC, 6–11	175.14	P5	early Eocene	P	F																																	
19R-CC, 19–24	185.93	P5	early Eocene	P	C																																	
20R-CC, 14–17	192.01	P5	early Eocene	M	A																																	
21R-CC, 0–6	197.93	Not defined	No age assignment	P	R																																	
22R-CC, 20–24	214.65	P4-P5	late Paleocene	P	C																																	
23R-CC, 14–19	223.52	P4	late Paleocene	G	A																																	
25R-CC, 18–21	243.57	P3	late Paleocene	G	A																																	
27R-CC, 20–23	253.94	KS31	late Maastrichtian	M	A																																	
28R-CC, 9–14	260.21	KS30	early Maastrichtian–late Campanian	P	A																					X												
29R-CC, 0–4	266.02	KS30	early Maastrichtian–late Campanian	P	C																				X		X							X				
30R-CC, 23–28	282.11	KS30	early Maastrichtian–late Campanian	P	C																													X	X			
31R-CC, 7–13	289.14	KS30	early Maastrichtian–late Campanian	P	C																							X	X				X	X				
32R-CC, 13–18	301.39	KS30	early Maastrichtian–late Campanian	P	C																																	
33R-CC, 0–5	307.98	KS30	early Maastrichtian–late Campanian	P	C																																	
34R-CC, 20–25	320.70	KS30	early Maastrichtian–late Campanian	P	C																																	
35R-CC, 0–6	321.22	KS29	early Maastrichtian–late Campanian	P	C																																	
36R-CC, 11–16	334.93	KS29	early Maastrichtian–late Campanian	P	R																						X	X										
38R-CC, 30–38	353.56	Not defined	No age assignment	B																																		
39R-CC, 31–39		Not defined	No age assignment	P	R																																	
40R-CC, 22–28	371.70	Not defined	No age assignment	B																																		

Table T7 (continued).

Core, section, interval (cm)	Depth	Zone	Age	Preservation	Group abundance	<i>Rugoglobigerina rugosa</i>	<i>Contusotruncana formicata</i>	<i>Gansserina gansseri</i>	<i>Rugotruncana subcircummodifer</i>	<i>Contusotruncana plummerae</i>	<i>Globotruncana arca</i>	<i>Rugoglobigerina hexacamerata</i>	<i>Globotruncana linneiana</i>	<i>Pseudotextularia deformis</i>	<i>Pseudotextularia elegans</i>	<i>Globotruncanites conica</i>	<i>Globotruncanites stuarti</i>	<i>Abathomphalus mayaroensis</i>	<i>Igorina albeari</i>	<i>Igorina pusilla</i>	<i>Morozovella aequa</i>	<i>Morozovella angulata</i>	<i>Morozovella conicotruncata</i>	<i>Morozovella velascoensis</i>	<i>Subbotina triangularis</i>	<i>Acarina codlingensis</i>	<i>Acarina soldadoensis</i>	<i>Chiloguembelina wilcoxensis</i>	<i>Globanomalina pseudomenardii</i>	<i>Subbotina velascoensis</i>	<i>Morozovella acuta</i>	<i>Acarina wilcoxensis</i>	<i>Globanomalina planoconica</i>	<i>Igorina tadjikistanensis</i>	<i>Morozovella edgari</i>				
207-1258B-																																							
1R-CC, 18–23	7.65	P18	early Oligocene	M	A																																		
2R-CC, 7–12	18.16	P10	middle Eocene	G	A																																		
3R-CC, 0–7	32.04	P9	middle Eocene	M	C																																		
4R-CC, 0–5	38.64	P9	middle Eocene	M	C																																		
5R-CC, 9–14	49.62	P9	early Eocene	M	A																																		
6R-CC, 6–12	59.89	P9	early Eocene	M	A																																		
7R-CC, 4–10	69.02	P9	early Eocene	M	A																																		
8R-CC, Top	78.74	P9	early Eocene	P	F																																		
8R-CC, 22–27	78.96	P8	early Eocene	M	A																						X												
9R-CC, 0–8	89.14	P8	early Eocene	P	C																						X								X				
10R-CC, 0–7	98.14	P8	early Eocene	P	F																						X								X				
11R-CC, 6–12	108.76	P7	early Eocene	M	C																			X			X									X			
12R-CC, 0–5	117.40	P7	early Eocene	P	C																					X										X			
13R-CC, 12–17	128.03	P6	early Eocene	P	C																						X	X											
14R-CC, 19–25	136.77	P6	early Eocene	P	A																						X	X	X							X			
15R-CC, 11–16	147.24	P6	early Eocene	G	A																	X		X			X	X	X							X			
16R-CC, 0–6	155.72	P6	early Eocene	G	A																						X	X	X								X		
17R-CC, 0–7	166.37	P6	early Eocene	G	A																	X					X		X										
18R-CC, 6–11	175.14	P5	early Eocene	P	F																																		
19R-CC, 19–24	185.93	P5	early Eocene	P	C																	X					X								X		X		
20R-CC, 14–17	192.01	P5	early Eocene	M	A													X				X		X		X	X						X	X	X				
21R-CC, 0–6	197.93	Not defined	No age assignment	P	R																	X																	
22R-CC, 20–24	214.65	P4-P5	late Paleocene	P	C																																		
23R-CC, 14–19	223.52	P4	late Paleocene	G	A													X				X		X			X	X	X	X	X								
25R-CC, 18–21	243.57	P3	late Paleocene	G	A													X	X			X	X	X	X	X													
27R-CC, 20–23	253.94	KS31	late Maastrichtian	M	A	X							X	X			X	X																					
28R-CC, 9–14	260.21	KS30	early Maastrichtian–late Campanian	P	A	X							X	X			X	X																					
29R-CC, 0–4	266.02	KS30	early Maastrichtian–late Campanian	P	C	X	X	X						X																									
30R-CC, 23–28	282.11	KS30	early Maastrichtian–late Campanian	P	C	X																																	
31R-CC, 7–13	289.14	KS30	early Maastrichtian–late Campanian	P	C	X							X	X	X																								
32R-CC, 13–18	301.39	KS30	early Maastrichtian–late Campanian	P	C	X	X																																
33R-CC, 0–5	307.98	KS30	early Maastrichtian–late Campanian	P	C	X	X			X	X																												
34R-CC, 20–25	320.70	KS30	early Maastrichtian–late Campanian	P	C	X	X	X	X																														
35R-CC, 0–6	321.22	KS29	early Maastrichtian–late Campanian	P	C	X																																	
36R-CC, 11–16	334.93	KS29	early Maastrichtian–late Campanian	P	R																																		
38R-CC, 30–38	353.56	Not defined	No age assignment	B																																			
39R-CC, 31–39		Not defined	No age assignment	P	R																																		
40R-CC, 22–28	371.70	Not defined	No age assignment	B																																			

Table T7 (continued).

Core, section, interval (cm)	Depth	Zone	Age	Preservation	Group abundance	<i>Morozovella gracilis</i>	<i>Morozovella occlusa</i>	<i>Morozovella subbotinae</i>	<i>Pseudohastigerina naguiewichiensis</i>	<i>Subbotina patagonica</i>	<i>Acarina quetra</i>	<i>Morozovella marginodentata</i>	<i>Igorina broedermanni</i>	<i>Morozovella formosa</i>	<i>Morozovella lensiformis</i>	<i>Pseudohastigerina micra</i>	<i>Turborotalia praecentralis</i>	<i>Acarina pentacamerata</i>	<i>Globigerina lozanoi</i>	<i>Guembeltioides nuttali</i>	<i>Morozovella aragonensis</i>	<i>Subbotina inaequispira</i>	<i>Planorotalites pseudoscutula</i>	<i>Acarina aspensis</i>	<i>Turborotalia griffinae</i>	<i>Acarina pseudotopilensis</i>	<i>Muricoglobigerina senni</i>	<i>Planorotalites palmerae</i>	<i>Acarina bullbrooki</i>	<i>Acarina praetopilensis</i>	<i>Morozovella spinulosa</i>	<i>Chiloumbelina cubensis</i>	<i>Catapsydrax unicavus</i>	<i>Dentoglobigerina galavisi</i>	<i>Globigerina pseudovenezuelana</i>	<i>Globorotaloides suteri</i>				
207-1258B-																																								
1R-CC, 18–23	7.65	P18	early Oligocene	M A												X																				X	X	X	X	X
2R-CC, 7–12	18.16	P10	middle Eocene	G A								X				X					X							X	X	X				X	X					
3R-CC, 0–7	32.04	P9	middle Eocene	M C								X					X	X				X	X																	
4R-CC, 0–5	38.64	P9	middle Eocene	M C								X				X	X					X																		
5R-CC, 9–14	49.62	P9	early Eocene	M A								X				X		X				X	X																	
6R-CC, 6–12	59.89	P9	early Eocene	M A												X						X	X																	
7R-CC, 4–10	69.02	P9	early Eocene	M A												X		X				X	X																	
8R-CC, Top	78.74	P9	early Eocene	P F									X					X				X	X																	
8R-CC, 22–27	78.96	P8	early Eocene	M A								X				X		X					X	X																
9R-CC, 0–8	89.14	P8	early Eocene	P C							X	X				X	X	X				X	X																	
10R-CC, 0–7	98.14	P8	early Eocene	P F							X					X	X	X				X	X																	
11R-CC, 6–12	108.76	P7	early Eocene	M C	X						X	X	X			X	X					X	X																	
12R-CC, 0–5	117.40	P7	early Eocene	P C	X	X											X					X																		
13R-CC, 12–17	128.03	P6	early Eocene	P C	X	X								X	X	X	X																							
14R-CC, 19–25	136.77	P6	early Eocene	P A			X				X	X																												
15R-CC, 11–16	147.24	P6	early Eocene	G A	X	X	X	X																																
16R-CC, 0–6	155.72	P6	early Eocene	G A	X	X	X	X			X																													
17R-CC, 0–7	166.37	P6	early Eocene	G A	X	X					X	X																												
18R-CC, 6–11	175.14	P5	early Eocene	P F			X																																	
19R-CC, 19–24	185.93	P5	early Eocene	P C	X	X	X	X	X																															
20R-CC, 14–17	192.01	P5	early Eocene	M A																																				
21R-CC, 0–6	197.93	Not defined	No age assignment	P R																																				
22R-CC, 20–24	214.65	P4-P5	late Paleocene	P C																																				
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25R-CC, 18–21	243.57	P3	late Paleocene	G A																																				
27R-CC, 20–23	253.94	KS31	late Maastrichtian	M A																																				
28R-CC, 9–14	260.21	KS30	early Maastrichtian–late Campanian	P A																																				
29R-CC, 0–4	266.02	KS30	early Maastrichtian–late Campanian	P C																																				
30R-CC, 23–28	282.11	KS30	early Maastrichtian–late Campanian	P C																																				
31R-CC, 7–13	289.14	KS30	early Maastrichtian–late Campanian	P C																																				
32R-CC, 13–18	301.39	KS30	early Maastrichtian–late Campanian	P C																																				
33R-CC, 0–5	307.98	KS30	early Maastrichtian–late Campanian	P C																																				
34R-CC, 20–25	320.70	KS30	early Maastrichtian–late Campanian	P C																																				
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38R-CC, 30–38	353.56	Not defined	No age assignment	B																																				
39R-CC, 31–39		Not defined	No age assignment	P R																																				
40R-CC, 22–28	371.70	Not defined	No age assignment	B																																				

Table T7 (continued).

Core, section, interval (cm)	Depth	Zone	Age	Preservation	Group abundance	<i>Biticinella breggiensis</i>	<i>Clavhedbergella simplex</i>	<i>Hedbergella delrioensis</i>	<i>Hedbergella planispira</i>	<i>Heterohelix moremani</i>	<i>Ticinella madecassiana</i>	<i>Ticinella primula</i>	<i>Ticinella roberti</i>	<i>Whiteinella baltica</i>	<i>Ticinella raynaudi</i>	<i>Clavhedbergella subretacea</i>	<i>Globigerinelloides bentonensis</i>	<i>Costellagerina libyca</i>	<i>Globigerinelloides caseyi</i>	<i>Guembeltia cenomana</i>	<i>Rotalipora cushmani</i>	<i>Rotalipora appenninica</i>	<i>Whiteinella archaeocretacea</i>	<i>Rotalipora brotzeni</i>	<i>Whiteinella inornata</i>	<i>Heterohelix globulosa</i>	<i>Globigerinelloides prairiellensis</i>	<i>Pseudoguembelina costulata</i>	<i>Globotruncanella havanensis</i>	<i>Globotruncanella petaloidea</i>	<i>Heterohelix reussi</i>	<i>Globotruncana aegyptiaca</i>	<i>Globotruncana bulloides</i>	<i>Globotruncanites stuartiformis</i>	<i>Heterohelix striata</i>	
43R-3, 130–133	392.00	Not defined	No age assignment		B																															
44R-2, 0–2	394.16	Not defined	No age assignment		B																															
44R-CC, 0–5	397.90	KS20-23	late Cenomanian–Coniacian	P	R								X									X		X		X										
45R-2, 75–85	399.30	Not defined	late Cenomanian–Coniacian	G	C		X	X					X																							
45R-CC, 0–5	402.28	Not defined	No age assignment		B																															
46R-CC, 0–5	407.54	Not defined	No age assignment	P	R																					X										
47R-CC, 8–13	412.20	KS19-23	late Cenomanian–Coniacian	P	R		X	X					X			X						X														
48R-1, 123–125	413.93	KS19-23	late Cenomanian–Coniacian	P	F			X	X				X										X													
48R-CC, 13–17	414.26	KS19-23	late Cenomanian–Coniacian	P	R		X	X	X				X					X					X		X											
49R-3, 14–16	419.51	Not defined	No age assignment	P	R					X																										
49R-CC, 3–8	419.99	KS19-23	late Cenomanian–Coniacian	P	F		X	X	X				X			X							X		X											
50R-2, 119–120	424.93	KS19-23	late Cenomanian–Coniacian	P	F			X	X				X										X													
50R-CC, 0–6	425.59	KS19-23	late Cenomanian–Coniacian	P	R								X										X													
51R-CC, 0–5	430.58	KS19-23	late Cenomanian–Coniacian	P	C								X					X					X													
52R-2, 24–26	433.25	KS19-23	late Cenomanian–Coniacian	P	C								X					X					X													
52R-CC, 31–37	435.36	KS19	late Cenomanian	M	C		X						X									X	X	X												
53R-3, 5–7	438.65	KS19	late Cenomanian	M	C								X				X					X	X													
53R-CC, 13–19	439.62	KS19	late Cenomanian	M	C		X	X	X				X									X														
54R-3, 46–48	444.84	Not defined	No age assignment	M	R				X	X																										
54R-CC, 15–20	445.25	Not defined	Cenomanian	G	F		X																													
55R-1, 51–53	446.01	Not defined	late Albian–early Cenomanian	M	C			X																												
55R-2, 16–18	446.78	Not defined	Albian	M	F							X	X				X	X																		
55R-3, 20–22	447.89	KS14	Albian	M	C	X	X					X	X				X																			
55R-CC, 0–4	449.10	KS14	Albian	M	C		X											X																		
56R-1, 61–64	451.81	KS14	Albian	M	C	X						X		X			X																			
56R-3, 25–28	453.36	KS14	Albian	G	C							X	X			X	X																			
56R-CC, 10–14	454.05	KS14	Albian	G	F		X					X	X	X																						
57R-1, 24–26	455.44	KS14	Albian	G	C							X																								
57R-2, 41–43	457.11	KS14	Albian	G	R							X																								
57R-3, 9–11	458.29	Not defined	No age assignment		B																															
57R-CC, 15–20	458.90	KS14	Albian	G	F	X	X	X	X	X	X	X	X	X																						

Notes: Preservation: G = good, M = moderate, P = poor. Abundance: A = abundant, C = common, F = few, R = rare, B = barren.

Table T7 (continued).

Core, section, interval (cm)	Depth	Zone	Age	Preservation	Group abundance	<i>Rugoglobigerina rugosa</i>	<i>Contusotruncana formicata</i>	<i>Gansserina gansseri</i>	<i>Rugotruncana subcircummodifer</i>	<i>Contusotruncana plummerae</i>	<i>Globotruncana arca</i>	<i>Rugoglobigerina hexacamerata</i>	<i>Globotruncana linneiana</i>	<i>Pseudotextularia deformis</i>	<i>Pseudotextularia elegans</i>	<i>Globotruncanites conica</i>	<i>Globotruncanites stuarti</i>	<i>Abathomphalus mayaroensis</i>	<i>Igorina albeari</i>	<i>Igorina pusilla</i>	<i>Morozovella aequa</i>	<i>Morozovella angulata</i>	<i>Morozovella conicotruncata</i>	<i>Morozovella velascoensis</i>	<i>Subbotina triangularis</i>	<i>Acarinina codlingensis</i>	<i>Acarinina soldadoensis</i>	<i>Chiloguembelina wilcoxensis</i>	<i>Globanomalina pseudomenardii</i>	<i>Subbotina velascoensis</i>	<i>Morozovella acuta</i>	<i>Acarinina wilcoxensis</i>	<i>Globanomalina planoconica</i>	<i>Igorina tadjikistanensis</i>	<i>Morozovella edgari</i>		
43R-3, 130–133	392.00	Not defined	No age assignment		B																																
44R-2, 0–2	394.16	Not defined	No age assignment		B																																
44R-CC, 0–5	397.90	KS20-23	late Cenomanian–Coniacian	P	R																																
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45R-CC, 0–5	402.28	Not defined	No age assignment		B																																
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47R-CC, 8–13	412.20	KS19-23	late Cenomanian–Coniacian	P	R																																
48R-1, 123–125	413.93	KS19-23	late Cenomanian–Coniacian	P	F																																
48R-CC, 13–17	414.26	KS19-23	late Cenomanian–Coniacian	P	R																																
49R-3, 14–16	419.51	Not defined	No age assignment	P	R																																
49R-CC, 3–8	419.99	KS19-23	late Cenomanian–Coniacian	P	F																																
50R-2, 119–120	424.93	KS19-23	late Cenomanian–Coniacian	P	F																																
50R-CC, 0–6	425.59	KS19-23	late Cenomanian–Coniacian	P	R																																
51R-CC, 0–5	430.58	KS19-23	late Cenomanian–Coniacian	P	C																																
52R-2, 24–26	433.25	KS19-23	late Cenomanian–Coniacian	P	C																																
52R-CC, 31–37	435.36	KS19	late Cenomanian	M	C																																
53R-3, 5–7	438.65	KS19	late Cenomanian	M	C																																
53R-CC, 13–19	439.62	KS19	late Cenomanian	M	C																																
54R-3, 46–48	444.84	Not defined	No age assignment	M	R																																
54R-CC, 15–20	445.25	Not defined	Cenomanian	G	F																																
55R-1, 51–53	446.01	Not defined	late Albian–early Cenomanian	M	C																																
55R-2, 16–18	446.78	Not defined	Albian	M	F																																
55R-3, 20–22	447.89	KS14	Albian	M	C																																
55R-CC, 0–4	449.10	KS14	Albian	M	C																																
56R-1, 61–64	451.81	KS14	Albian	M	C																																
56R-3, 25–28	453.36	KS14	Albian	G	C																																
56R-CC, 10–14	454.05	KS14	Albian	G	F																																
57R-1, 24–26	455.44	KS14	Albian	G	C																																
57R-2, 41–43	457.11	KS14	Albian	G	R																																
57R-3, 9–11	458.29	Not defined	No age assignment		B																																
57R-CC, 15–20	458.90	KS14	Albian	G	F																																

Table T7 (continued).

Core, section, interval (cm)	Depth	Zone	Age	Preservation	Group abundance	Morozovella gracilis	Morozovella occlusa	Morozovella subbotinae	Pseudohastigerina naguiewichiensis	Subbotina patagonica	Acarinina quetra	Morozovella marginodentata	Igorina broedermanni	Morozovella formosa	Morozovella lensiformis	Pseudohastigerina micra	Turborotalia praecentralis	Acarinina pentacamerata	Globigerina lozanoi	Guembeltiroides nuttali	Morozovella aragonensis	Subbotina inaequispira	Planorotalites pseudoscutula	Acarinina aspensis	Turborotalia griffinae	Acarinina pseudotopilensis	Muricoglobigerina senni	Planorotalites palmerae	Acarinina bullbrooki	Acarinina praetopilensis	Morozovella spinulosa	Chiloguembelina cubensis	Catapsydrax unicavus	Dentoglobigerina galavisi	Globigerina pseudovenezuelana	Globorotaloides suteri		
43R-3, 130–133	392.00	Not defined	No age assignment		B																																	
44R-2, 0–2	394.16	Not defined	No age assignment		B																																	
44R-CC, 0–5	397.90	KS20-23	late Cenomanian–Coniacian	P	R																																	
45R-2, 75–85	399.30	Not defined	late Cenomanian–Coniacian	G	C																																	
45R-CC, 0–5	402.28	Not defined	No age assignment		B																																	
46R-CC, 0–5	407.54	Not defined	No age assignment	P	R																																	
47R-CC, 8–13	412.20	KS19-23	late Cenomanian–Coniacian	P	R																																	
48R-1, 123–125	413.93	KS19-23	late Cenomanian–Coniacian	P	F																																	
48R-CC, 13–17	414.26	KS19-23	late Cenomanian–Coniacian	P	R																																	
49R-3, 14–16	419.51	Not defined	No age assignment	P	R																																	
49R-CC, 3–8	419.99	KS19-23	late Cenomanian–Coniacian	P	F																																	
50R-2, 119–120	424.93	KS19-23	late Cenomanian–Coniacian	P	F																																	
50R-CC, 0–6	425.59	KS19-23	late Cenomanian–Coniacian	P	R																																	
51R-CC, 0–5	430.58	KS19-23	late Cenomanian–Coniacian	P	C																																	
52R-2, 24–26	433.25	KS19-23	late Cenomanian–Coniacian	P	C																																	
52R-CC, 31–37	435.36	KS19	late Cenomanian	M	C																																	
53R-3, 5–7	438.65	KS19	late Cenomanian	M	C																																	
53R-CC, 13–19	439.62	KS19	late Cenomanian	M	C																																	
54R-3, 46–48	444.84	Not defined	No age assignment	M	R																																	
54R-CC, 15–20	445.25	Not defined	Cenomanian	G	F																																	
55R-1, 51–53	446.01	Not defined	late Albian–early Cenomanian	M	C																																	
55R-2, 16–18	446.78	Not defined	Albian	M	F																																	
55R-3, 20–22	447.89	KS14	Albian	M	C																																	
55R-CC, 0–4	449.10	KS14	Albian	M	C																																	
56R-1, 61–64	451.81	KS14	Albian	M	C																																	
56R-3, 25–28	453.36	KS14	Albian	G	C																																	
56R-CC, 10–14	454.05	KS14	Albian	G	F																																	
57R-1, 24–26	455.44	KS14	Albian	G	C																																	
57R-2, 41–43	457.11	KS14	Albian	G	R																																	
57R-3, 9–11	458.29	Not defined	No age assignment		B																																	
57R-CC, 15–20	458.90	KS14	Albian	G	F																																	