Volume 72: Chapter 31: Appendix. Distribution of planktonic foraminifers at Hole 516F, Coniacian-Santonian to upper Maestrichtian.

Core-section (interval in cm)	Sub-bottom depth (m) (water depth: 1328 m)	Frequency	Preservation	Globotruncanidae																			
				Globotruncana renzi	*G. coronata*	*G. paraconcavata*	*G. fornicata*	*G. sinuosa*	*G.* cf. *undulata*	*G.* cf. *concavata*	*G.* cf. *pseudolinneiana*	*Archaeoglobigerina* cf. *blowi*	*G. arca*	*G.* cf. *asymetrica*	*G. rosetta*	*G. stuartiformis*	*G. stephensoni*	*G. ventricosa*	*G. linneiana*	*G. bulloides*	*G. subspinosa*	*Rugoglobigerina rugosa*	*G. obliqua*
89-5, 50-52	964.11															F						F	
89-6, 61-69	965.80	C/A	F										F			F						F	
90-1, 29-30	967.40	C	F										R									F	
90-2, 83-85	969.44	C	P										F									F	
90-3, 16-18	970.27	C	P										R										
90-4, 61-64	972.23	C	P										F						R			F	
90-5, 5-7	973.16	C	P										F									F	
90-6, 11-13	974.72	C	P										F			R						F	
91-1, 95-97	977.56	P	P										R									F	
91-2, 12-14	978.23	C	P										R									R	
91-3, 5-7	979.66	C	P										R									F	
91-4, 34-36	981.45	C	P													R			F			R	
91-5, 93-95	983.54	C	P										R			R						F	
91-6, 77-79	984.88	C/A	P																R			F	
92-1, 51-53	986.62	C/A	F										R			R			R			F	
92-2, 29-31	987.90	C/A	F													R			F			R	
92-3, 80-81	989.91	C	F													F						F	
92-4, 61-63	991.22	C/A	F										R			F			R			F	
93-1, 99-100	996.60	C/A	F										F			F			F			R	
93-2, 22-24	997.33	C/A	P										F			R			F			R	
93-3, 61-63	999.22	C	P										R			R			R			F	
93-4, 32-34	1000.43	C/A	F												R	F						F	
93-5, 18-22	1001.80	C/A	F										F		R	F							
94-1, 66-68	1005.77	C	P												R	F			R				
94-2, 30-32	1006.91	C	P																			R	
94-3, 10-12	1008.21	C	P										R			R						F	
94-4, 106-108	1010.67	C	P												F							F	
94-5, 74-76	1011.85	C	P										R		R				R			F	
94-6, 65-67	1013.26	C	F										R			F			R			F	
95-1, 60-62	1015.21	C	P										R		R	F							
95-2, 39-41	1016.50	C	P				R						R			F						R	
95-3, 34-36	1017.95	C	P										R			R			F				
95-4, 70-72	1019.81	C	P				F						F			1			F			R	
95-5, 30-32	1020.91	C	P										F			1cf.			F			F	
96-1, 78-81	1024.40	C	P										R		2				R			R	
96-2, 50-52	1025.61	C	P										F			R	R		F			R	
96-3, 62-65	1027.24	C	P										F			2			R			F	
97-1, 28-30	1029.89	C	P				F						F						F			F	
97-2, 95-97	1032.06	C	P				F						F				R		F			F	
98-1, 5-7	1032.66	C	P				F						F				R		F			F	
98-2, 1-3	1034.12	C	P				F						F				R		F			F	
98-2, 5-7	1034.16	P	P										R				R		R			R	
98-3, 5-7	1035.66	C	P				R						R						F				
98-4, 86-88	1037.97	P	P										R						R				
98-5, 25-27	1038.86	P	P										R						R			R	
99-1, 72-74	1042.33	P	P										R			1	2		R			R	
100-1, 35-37	1044.46	P	P				R						R						R			R	
100-2, 35-37	1045.96	P	P										R				2		R				
100-3, 35-37	1047.46	P	P				R						R						R			C	
100-4, 35-37	1048.96	P	P																2			R	
101-1, 16-18	1050.77	P	P				R												R			C	
101-2, 5-7	1052.16	P	P										R						R			R	
101-3, 43-45	1054.04	C	P				F						R		R		R		F			R	
102-1, 42-46	1056.04	P	P																R	1		R	
102-2, 119-121	1058.30	P	P				R						R						R			R	
102-3, 30-32	1058.91	P	P										R						R				
103-1, 5-7	1059.66	P	P				R					F	R						R			F	
103-2, 146-149	1062.58	P	P				R					R	R						R			R	R
103-3, 96-98	1063.58	C	P				R						R		R				F			R	
104-1, 84-86	1069.45	P	P				R					R	R			R			R	1$_{cf.}$			R
104-2, 59-61	1070.70	P	P				R					R			1$_{cf.}$	R			R				
104-3, 48-50	1072.09	P	P				R					R	R						R			R	
104-4, 62-64	1073.73	P	P				R												R	R		R	R
104-5, 71-73	1075.32	C	P				F						F			R		R	F			R	
104-6, 95-97	1077.06	P	P				R						R			1			R			R	R
105-1, 89-91	1078.50	P	P				1						R						R				
105-2, 89-91	1080.00	VP	P										2						2				
105-3, 89-91	1081.50	VP	P				1												1				
105-4, 89-91	1083.00	VP	P																1				
105-5, 89-91	1084.50	VP	P				1						2			1							
105-6, 89-91	1086.00																						
105-6, 91-93	1086.02																		no planktonic foraminifers				
106-1, 5-7	1086.66																						
106-2, 5-7	1088.16	VP	P										1										
106-3, 5-7	1089.66	VP	P										R										
106-4, 5-7	1091.16	VP	P				R						R								1		
106-5, 5-7	1092.66	P	P				1						2						2				
106-6, 5-7	1094.16	VP	P				R						R					1	2			R	
106-7, 5-7	1095.66	VP	P										1						1				
107-1, 96-98	1096.57	VP	P										1						1				
107-2, 96-98	1098.07																		no planktonic foraminifers				
107-3, 96-98	1099.57	VP	P				1						1						1	1			
107-4, 96-98	1101.07	VP	P				1						1										
107-5, 84-85	1102.45																		no planktonic foraminifers				
107-5, 96-98	1102.57	P	P				R						R			1			R			1	
107-5, 98-100	1102.59	P	P				R						R						2	2		R	
108-1, 70-72	1105.31	P	P				R									R			2	R			
108-2, 70-72	1106.81	P	P				R						R							R		R	
108-3, 70-72	1108.31	P	P				R						R			1			R	R		R	1$_{cf.}$
108-4, 70-72	1109.81	C	P				F						F				R	F		R		R	
109-1, 0-2	1109.11	C	P				F						F		2		R	R	R	R			
109-1, 126-127	1110.37	P	P				R						R										
109-2, 0-2	1110.61	C	P				R						R						1	1			
109-3, 0-2	1112.11	P	P				R						R			1	1$_{cf.}$	2		1			
109-4, 0-2	1113.61	P	P				R						R										
109-5, 0-2	1115.11	P	P				R						R			1			R				
110-1, 146-147	1119.57	P	P				R						R					1	R				
110-2, 148-149	1121.09	P	P				F						F		1$_{cf.}$		R	2				R	
110-3, 147-148	1122.58	C	P				F						F			F	R	F	R	1		R	
110-4, 131-132	1123.92	C	P				F						F				R	F	R	R	1$_{cf.}$	1	
110-5, 145-146	1125.56	C	P				R						F				R	1	R	R			
110-6, 54-55	1126.15	C	P				R						F		1$_{cf.}$	1	R	F	R	R			
112-1, 0-2	1136.11	C	P				F						F				R	R	F				
112-2, 0-2	1137.61	P	P		R		F						F		R		R	R	1				
112-3, 0-2	1139.11	P	P				R						R		R	1							
112-4, 0-2	1140.61	P	P				R						R										
112-5, 0-2	1142.11	P	P	1			R						R										
112-6, 0-2	1143.61	P	P	R	F		R						F										
113-1, 88-90	1145.99	P	P	R	F		R						F										
113-2, 72-74	1147.33	P/C	P	F	R		R		2				R$_{cf}$	2									
113-3, 0-2	1148.11	P	P	R			R						R										
113-4, 0-2	1149.61	P	P	R		R	R						R										
113-5, 0-2	1151.11	P	P	R$_{cf.}$		1	R																
113-6, 0-2	1152.61	P	P	R	R		R				1												
114-1, 104-108	1155.16	P	P	R	R		R						R										
114-2, 106-109	1156.65	P	P	R	R		R						R										
114-3, 26-29	1157.38	P	P	R	R		R						R										
114-4, 24-27	1158.86	P	P	1	R		R						1										
114-5, 19-22	1160.31	P	P	1$_{cf.}$	R		R																
114-6, 35-36	1161.96	P	P	R	R		R																
115-1, 92-94	1164.03	P	P		R		R																
115-2, 87-89	1165.48	P	P																				
115-3, 82-84	1166.93	P	P	R			R																
115-4, 102-104	1168.63	P	P	R		R																	
116-1, 58-61	1172.70	P	P	R																			
116-2, 12-15	1173.74	P	P	R				R															
116-3, 88-90	1175.99	P/C	P	F	R	R		R															
116-4, 34-36	1176.95	P	P	R																			
116-5, 42-45	1178.54	P/C	P	F	R						1												
116-6, 10-12	1179.71	P	P	F	R	R		R															
117-1, 21-22	1181.32	P/C	P	F	R	R				1	R												
117-2, 12-14	1182.73	P	P	F	R	R		R															
117-3, 115-116	1185.26	P	P	F	R																		
117-4, 115-116	1186.76	P	P	R		R																	
117-5, 75-77	1187.86	P	P	R	R																		
118-1, 10-12	1190.23	P	P	R	R	1						R											
118-2, 10-12	1191.71	P	P	R	R		R$_{cf.}$																
118-3, 67-69	1193.78	P	P	R	R						1$_{cf.}$	F											
119-2, 0-2	1196.11	P	P	R	R	R	R$_{cf.}$			R													
119-3, 0-2	1197.61	P	P	R	R	R	R	1$_{cf.}$	2														
119-4, 0-2	1199.11	P	P	R	R		R$_{cf.}$																
119-5, 40-42	1201.01	P	P	R	R	1$_{cf.}$																	
120-1, 5-7	1203.66	P	P	R$_{cf.}$																			
122-1, 13-16	1220.98	P	P	R$_{cf.}$																			
124-1, 76-78	1240.37																		no planktonic foraminifers				
125-1, 88-60	1249.19																						

Core-section (interval in cm)	Sub-bottom depth (m) (water depth: 1328 m)	Globotruncanidae																				
		G. cf. *mariei*	*G. scutilla*	*Globotruncanella havanensis*	*Globotruncana falsostuarti*	*G. gagnebini*	*G. aegyptiaca*	*R. milamensis*	*G. trinidadensis*	*R.* cf. *scotti*	*R. hexacamerata*	*Abathomphalus mayaroensis*	*G. lamellosa*	*G. stuarti*	*G.* cf. *gansseri*	*G. contusa*	*G. insignis*	*G. conica*	*Globigerinelloides volutus*	*Globotruncana patelliformis*	*G.* cf. *elevata*	*G. galeoidis*
89-5, 50-52	964.11			F			F			R			F	F		F				R		F
89-6, 61-69	965.80			F			R			R		F	F	F		F				1		F
90-1, 29-30	967.40			F			R			R		R	F	F								
90-2, 83-85	969.44			R			R					F	F	F								
90-3, 16-18	970.27			R								F		F		R				R		R
90-4, 61-64	972.23			F							R	R	R	F		F				F		
90-5, 5-7	973.16			R								R	R	R		F						
90-6, 11-13	974.72			R				R					R	F		R						R
91-1, 95-97	977.56							R						R		R				R		
91-2, 12-14	978.23			R								2	R$_{cf.}$	F		F				F		R
91-3, 5-7	979.66			R			R$_{cf.}$					R				R				R		
91-4, 34-36	981.45			F							F	R				R				R		R
91-5, 93-95	983.54			F							R		R	R		F				F		F
91-6, 77-79	984.88			F			R				F	F	R			F						F
92-1, 51-53	986.62									R	F	F		R		F				F		F
92-2, 29-31	987.90			F			R				F	R	R			F				F		R
92-3, 80-81	989.91										R	F	R	F		R					F	
92-4, 61-63	991.22							R			R	R	F	R						F	F	R
93-1, 99-100	996.60			R								F	F			F				F	F	
93-2, 22-24	997.33			R							R	F	F	F		F				F	F	
93-3, 61-63	999.22			F								F	F			F						
93-4, 32-34	1000.43			R		R					R	F	F	F		F					F	
93-5, 18-22	1001.80			F							R	F	F	R	R	F				R		
94-1, 66-68	1005.77			R			R							F		F	R					
94-2, 30-32	1006.91			R							R		F			F	F					
94-3, 10-12	1008.21			R								R	F			F	F					
94-4, 106-108	1010.67											R	R	R	R	R	R					
94-5, 74-76	1011.85			R								F	R	R		R			R			
94-6, 65-67	1013.26			R			R				R	F	F	F	F		R					
95-1, 60-62	1015.21		F									R	R	F	F	F	R	R	F			
95-2, 39-41	1016.50						R					R	F	R	F	F	R$_{cf.}$					
95-3, 34-36	1017.95			R	R								2$_{cf.}$	R								
95-4, 70-72	1019.81			R							2		1$_{cf.}$									
95-5, 30-32	1020.91			R	R																	
96-1, 78-81	1024.40			R																		
96-2, 50-52	1025.61				R																	
96-3, 62-65	1027.24			2	F		2															
97-1, 28-30	1029.89		R	2	F			R	R													
97-2, 95-97	1032.06				F				R		R											
98-1, 5-7	1032.66			R	R				R	2												
98-2, 1-3	1034.12			2	R																	
98-2, 5-7	1034.16								R													
98-3, 5-7	1035.66		R	R					R$_{cf.}$													
98-4, 86-88	1037.97			R					R													
98-5, 25-27	1038.86		R					R	R													
99-1, 72-74	1042.33				2																	
100-1, 35-37	1044.46																					
100-2, 35-37	1045.96				1		2															
100-3, 35-37	1047.46				R		1															
100-4, 35-37	1048.96																					
101-1, 16-18	1050.77				R	R																
101-2, 5-7	1052.16																					
101-3, 43-45	1054.04		R	R	R																	
102-1, 42-46	1056.04																					
102-2, 119-121	1058.30																					
102-3, 30-32	1058.91																					
103-1, 5-7	1059.66																					
103-2, 146-149	1062.58																					
103-3, 96-98	1063.58			1																		
104-1, 84-86	1069.45																					
104-2, 59-61	1070.70	R	R																			
104-3, 48-50	1072.09	R																				
104-4, 62-64	1073.73																					
104-5, 71-73	1075.32	R	R																			
104-6, 95-97	1077.06																					
105-1, 89-91	1078.50																					
105-2, 89-91	1080.00																					
105-3, 89-91	1081.50																					
105-4, 89-91	1083.00																					
105-5, 89-91	1084.50																					
105-6, 89-91	1086.00																					
105-6, 91-93	1086.02																					
106-1, 5-7	1086.66																					
106-2, 5-7	1088.16																					
106-3, 5-7	1089.66																					
106-4, 5-7	1091.16																					
106-5, 5-7	1092.66																					
106-6, 5-7	1094.16																					
106-7, 5-7	1095.66																					
107-1, 96-98	1096.57																					
107-2, 96-98	1098.07																					
107-3, 96-98	1099.57																					
107-4, 96-98	1101.07																					
107-5, 84-85	1102.45																					
107-5, 96-98	1102.57																					
107-5, 98-100	1102.59																					
108-1, 70-72	1105.31																					
108-2, 70-72	1106.81																					
108-3, 70-72	1108.31																					
108-4, 70-72	1109.81																					
109-1, 0-2	1109.11																					
109-1, 126-127	1110.37																					
109-2, 0-2	1110.61																					
109-3, 0-2	1112.11																					
109-4, 0-2	1113.61																					
109-5, 0-2	1115.11																					
110-1, 146-147	1119.57																					
110-2, 148-149	1121.09																					
110-3, 147-148	1122.58																					
110-4, 131-132	1123.92																					
110-5, 145-146	1125.56																					
110-6, 54-55	1126.15																					
112-1, 0-2	1136.11																					
112-2, 0-2	1137.61																					
112-3, 0-2	1139.11																					
112-4, 0-2	1140.61																					
112-5, 0-2	1142.11																					
112-6, 0-2	1143.61																					
113-1, 88-90	1145.99																					
113-2, 72-74	1147.33																					
113-3, 0-2	1148.11																					
113-4, 0-2	1149.61																					
113-5, 0-2	1151.11																					
113-6, 0-2	1152.61																					
114-1, 104-108	1155.16																					
114-2, 106-109	1156.65																					
114-3, 26-29	1157.38																					
114-4, 24-27	1158.86																					
114-5, 19-22	1160.31																					
114-6, 35-36	1161.96																					
115-1, 92-94	1164.03																					
115-2, 87-89	1165.48																					
115-3, 82-84	1166.93																					
115-4, 102-104	1168.63																					
116-1, 58-61	1172.70																					
116-2, 12-15	1173.74																					
116-3, 88-90	1175.99																					
116-4, 34-36	1176.95																					
116-5, 42-45	1178.54																					
116-6, 10-12	1179.71																					
117-1, 21-22	1181.32																					
117-2, 12-14	1182.73																					
117-3, 115-116	1185.26																					
117-4, 115-116	1186.76																					
117-5, 75-77	1187.86																					
118-1, 10-12	1190.23																					
118-2, 10-12	1191.71																					
118-3, 67-69	1193.78																					
119-2, 0-2	1196.11																					
119-3, 0-2	1197.61																					
119-4, 0-2	1199.11																					
119-5, 40-42	1201.01																					
120-1, 5-7	1203.66																					
122-1, 13-16	1220.98																					
124-1, 76-78	1240.37																					
125-1, 88-60	1249.19																					

Core-section (interval in cm)	Sub-bottom depth (m) (water depth: 1328 m)	Heterohelicidae																												Subdivision based on planktonic foraminifers	Age	
		Heterohelix cf. *reussi*	*Ventilabrella eggeri*	*H. globulosa*	*Pseudotextularia elegans*	*H. pulchra*	*H. striata*	*H. planata*	*Pseudoguembelina costulata*	*H. pseudotessera*	*Pseudotextularia* sp.	*H.* sp.	*Planoglobulina carseyae*	*Gublerina robusta*	*G. cuvillieri*	*P. riograndensis*	*P. manuelensis*	*Pseudoguembelina kempensis*	*Pseudotextularia deformis*	*Racemiguembelina intermedia*	*R. fructicosa*	*Pseudoguembelina costata*	*H. semicostata*	*Planoglobulina brazoensis*	*P. acervulinoides*	*Pseudoguembelina palpebra*	*H. punctulata*	*Planoglobulina multicamerata*	*Pseudoguembelina* sp.			
89-5, 50-52	964.11				R		R				R				F				F		F	R	R	F	F					*Abathomphalus mayaroensis* Zone	late	Maestrichtian
89-6, 61-69	965.80			F	F		R	R	R		F		F		F			R	F	F	F			F	F	F		R	R			
90-1, 29-30	967.40			R					R						R				F	F	F	R		F		F			R			
90-2, 83-85	969.44			R	R				R						R				F		F			F	F	F						
90-3, 16-18	970.27			R			R		R						R$_{cf.}$			2	F		R	R		R		F						
90-4, 61-64	972.23				R		R		F						R				F		R			F	R	F						
90-5, 5-7	973.16				R		R		R				R		F				F		R	F		F	R	F			R			
90-6, 11-13	974.72			F	R		R		R				F		F				F	R	F			R	R	R						
91-1, 95-97	977.56								R						F				R		R		R	2		R						
91-2, 12-14	978.23				R	R	R	R	R				R		R				F	R						R						
91-3, 5-7	979.66			F			R		R				R		R$_{cf.}$				F		F	2				2						
91-4, 34-36	981.45			F			R		F			R			R				R	F	R					R						
91-5, 93-95	983.54			R			F		R			R	R		1$_{cf.}$				F	F	R	R										
91-6, 77-79	984.88			F					R		F		R		R					F	R	R				R						
92-1, 51-53	986.62			F			R		F			R	R		R				R	F	F			R	R	F		1$_{cf.}$				
92-2, 29-31	987.90			R	R		R		R		R	F	R						R	F	F	F				F						
92-3, 80-81	989.91			F	R		R		R			R	R	R	R				F	F	F	F		R		R						
92-4, 61-63	991.22			R	R		R		R			F	R		F				F	F	F			R	F	R						
93-1, 99-100	996.60				R		R		R		R	F							F	F	F	R		R	F	R						
93-2, 22-24	997.33				R				R		R	R	R		F					F	F	R			F	R						
93-3, 61-63	999.22			F					R			R			F				F	F	F	R	F	F	F	R						
93-4, 32-34	1000.43			R	R				R			R	F		F				R	F		1		F	C	R						
93-5, 18-22	1001.80			F	F		F		R					R	C				F	F	C	R		F	C	R						
94-1, 66-68	1005.77			R							R	F			F					F	R	1		R	F	2						
94-2, 30-32	1006.91			F	R	2			R			F	R		F				F	F					F		R					
94-3, 10-12	1008.21				R				R					F	F			R	R	F		R	R	F	F							
94-4, 106-108	1010.67				R		R		R						R			2	R	F	R	R		R	R		R					
94-5, 74-76	1011.85			R					2				R		F								R	R	R							
94-6, 65-67	1013.26			F	R						R			R	F					F	F	R	F	F	F	R	R					
95-1, 60-62	1015.21			F	R										R				F	F	F	R		R	R$_{cf.}$							
95-2, 39-41	1016.50			F	R		F						R	R$_{cf.}$	R				F	F	F	R	R									
95-3, 34-36	1017.95				R				F		R	F	R		R															*Globotruncana falsostuarti* Zone	early to middle	
95-4, 70-72	1019.81				R				R			R			R																	
95-5, 30-32	1020.91				F				F	2		F	R		2																	
96-1, 78-81	1024.40			R	F				F			F			2$_{cf.}$				R													
96-2, 50-52	1025.61				R				R		R	F	R				F		Rcf.													
96-3, 62-65	1027.24			1$_{cf.}$					2		R	F			R																	
97-1, 28-30	1029.89			R	F				F		R	F		2																		
97-2, 95-97	1032.06			F	F				R			R	R																			
98-1, 5-7	1032.66				F				R	R	R							R														
98-2, 1-3	1034.12			R	F				R		R	R				F																
98-2, 5-7	1034.16				F				2			F	2			F	R															
98-3, 5-7	1035.66				R				R	2		R																				
98-4, 86-88	1037.97				R							R			2																	
98-5, 25-27	1038.86				R	R			F			R																				
99-1, 72-74	1042.33				R						R	R			2	1																
100-1, 35-37	1044.46				R							R			1$_{cf.}$																	
100-2, 35-37	1045.96				R					2		R		R																		
100-3, 35-37	1047.46			2	R							R	R$_{cf.}$	R																		
100-4, 35-37	1048.96											F		R																		
101-1, 16-18	1050.77			R	R		2		2		2	R																				
101-2, 5-7	1052.16				R	R			R		R	R																				
101-3, 43-45	1054.04				R	R					R	R	R																			
102-1, 42-46	1056.04				R					1																				Unzoned	middle to late	Campanian
102-2, 119-121	1058.30			R	R				R																							
102-3, 30-32	1058.91			R	R							R																				
103-1, 5-7	1059.66				R	R			2				2																			
103-2, 146-149	1062.58			R	R		R			R		C																				
103-3, 96-98	1063.58			F	R		R		R		R	R	R																			
104-1, 84-86	1069.45				F					R	R																					
104-2, 59-61	1070.70			R	R		R	R	R			R																				
104-3, 48-50	1072.09				R			R$_{cf.}$		R$_{cf.}$	R																					
104-4, 62-64	1073.73			R	R	R			2			R																				
104-5, 71-73	1075.32			F	R	R	R		R		R																			*Globotruncana ventricosa* Zone		
104-6, 95-97	1077.06			R	R		R		R	1																						
105-1, 89-91	1078.50			R	R																											
105-2, 89-91	1080.00																															
105-3, 89-91	1081.50																															
105-4, 89-91	1083.00																															
105-5, 89-91	1084.50																															
105-6, 89-91	1086.00																															
105-6, 91-93	1086.02																															
106-1, 5-7	1086.66																															
106-2, 5-7	1088.16																															
106-3, 5-7	1089.66						1		1																							
106-4, 5-7	1091.16																															
106-5, 5-7	1092.66			1	1																											
106-6, 5-7	1094.16			2	R				1																							
106-7, 5-7	1095.66																															
107-1, 96-98	1096.57																															
107-2, 96-98	1098.07																															
107-3, 96-98	1099.57																															
107-4, 96-98	1101.07			1																												
107-5, 84-85	1102.45																															
107-5, 96-98	1102.57																															
107-5, 98-100	1102.59				R																											
108-1, 70-72	1105.31			R	R	R		R	1																							
108-2, 70-72	1106.81			R	R																											
108-3, 70-72	1108.31			R	R			R	R																							
108-4, 70-72	1109.81			F	F	2																										
109-1, 0-2	1109.11			F	F	R	R	R$_{cf.}$	1																							
109-1, 126-127	1110.37																															
109-2, 0-2	1110.61			R	1																											
109-3, 0-2	1112.11			R																												
109-4, 0-2	1113.61			R$_{cf.}$																												
109-5, 0-2	1115.11			R$_{cf.}$																												
110-1, 146-147	1119.57			R	R			2																								
110-2, 148-149	1121.09			R	R																											
110-3, 147-148	1122.58			F	R			R$_{cf.}$																								
110-4, 131-132	1123.92			R	R	R$_{cf.}$	R																									
110-5, 145-146	1125.56			R	R	R$_{cf.}$																									early	
110-6, 54-55	1126.15			R	R		2$_{cf.}$																									
112-1, 0-2	1136.11			F																												
112-2, 0-2	1137.61	1		F	R																											
112-3, 0-2	1139.11		F		R$_{cf}$																											
112-4, 0-2	1140.61			1	2																									*Globotruncana arca* Zone		
112-5, 0-2	1142.11																															
112-6, 0-2	1143.61			R		1																										
113-1, 88-90	1145.99		R	R	R																											
113-2, 72-74	1147.33			R	R																											
113-3, 0-2	1148.11	R	2	R	R																											
113-4, 0-2	1149.61			R	1	1$_{cf.}$																										
113-5, 0-2	1151.11																															
113-6, 0-2	1152.61				2																											
114-1, 104-108	1155.16																															
114-2, 106-109	1156.65																															
114-3, 26-29	1157.38				R																											
114-4, 24-27	1158.86		1																													
114-5, 19-22	1160.31	1																												Unzoned	Santonian	
114-6, 35-36	1161.96																															
115-1, 92-94	1164.03			R$_{cf.}$																												
115-2, 87-89	1165.48																															
115-3, 82-84	1166.93	1–2																														
115-4, 102-104	1168.63	1	1	2$_{cf.}$																												
116-1, 58-61	1172.70	1																														
116-2, 12-15	1173.74																															
116-3, 88-90	1175.99	2																														
116-4, 34-36	1176.95		1																													
116-5, 42-45	1178.54																															
116-6, 10-12	1179.71	R	1																													
117-1, 21-22	1181.32	R																												"*Globotruncana concavata*" Zone		
117-2, 12-14	1182.73		1																													
117-3, 115-116	1185.26	R																														
117-4, 115-116	1186.76																															
117-5, 75-77	1187.86	1																														
118-1, 10-12	1190.23	R																														
118-2, 10-12	1191.71																															
118-3, 67-69	1193.78	R																														
119-2, 0-2	1196.11	R																														
119-3, 0-2	1197.61																													Unzoned	Coniacian to Santonian	
119-4, 0-2	1199.11	R																														
119-5, 40-42	1201.01	1																														
120-1, 5-7	1203.66																															
122-1, 13-16	1220.98																															
124-1, 76-78	1240.37																															
125-1, 88-60	1249.19																															

Note: In “Frequency” column, A = abundant, C = common, P = poor, VP = very poor; in “preservation column, F = fair, P = poor, in abundance columns, F = few, R = rare. Numbers indicate number of specimens.