Ms 198SR-103, Table T1. Calcareous nannofossil stratigraphic range chart, Site 1213.

Stage	Nannofossil zone	Core, section, interval (cm)	Depth (mbsf)	Preservation	Abundance	*Assipetra infracretacea*	*Assipetra terebrodentarius terebrodentarius*	*Assipetra terebrodentarius youngii*	*Axopodorhabdus albianus*	*Axopodorhabdus cylindratus*	*Axopodorhabdus dietzmannii*	*Biscutum constans*	*Biscutum constans* (large)	*Biscutum dorsetensis*	*Braarudosphaera africana*	*Broinsonia cenomanica*	*Broinsonia enormis*	*Broinsonia galloisii*	*Broinsonia signata*	*Bukrylithus ambiguus*	*Calciosolenia fossilis*	*Calcispheres*	*Calyculus?* sp.	*Chiastozygus litterarius*	*Chiastozygus platyrhethus*
		198-1213A-																							
Coniacian	UC10	7R-CC	57.53	P	A		R	R																F	
Cenomanian	UC3	8R-CC	66.34	P-M	A				C		R	C													R
	UC2	9R-CC	76.04	G	A				C		F	A					R	•		F				R	F
	UC1	10R-CC	85.43	M-G	A				C		F	A								F				•	F
		11R-CC	95.24	M	A				C		F	A	?			?•	?•	?•		R					•
		12R-CC	105.39	M	A				F			A			•		?•			F				R	
		13R-CC	114.83	M-G	A				F			A	R					•		F				R	
		14R-CC	124.93	M	A			•	C			A						•	R	F				F	
		15R-CC	134.00	P	C																				
		16R-CC	143.24	P-M	A							C	F												
		17R-CC	151.52	M	A				R			C	C											F	
Albian	NC10a	18R-CC	160.45	M	A				•		R	A	C							F				F	•
		19R-CC	170.13	M-G	A						F	A	C					•		C				F	•
	NC8c–NC9	20R-CC	179.61	M	A		R				R	C	R											F	•
	NC8a–NC8b	21R-CCii	189.30	M	A		R				R	C	R							F		R		F	
		21R-CCi	189.30	P-M	A		F					C													
		198-1213B-																							
		1R-1, 42	190.12	M-G	A		R				R	C	F							R	•	R		R	•
		2R-1, 5	199.34	M	A		R					R												•	
		3R-1, 14–15	209.04	M-G	A		R					C	F							•		R		R	•
		4R-1, 48	219.08	M-G	A		R				R														
		5R-1, 2	228.30	M-G	A		F	R				R													
		6R-1, 81–84	238.63	M-G	A		F	F			R	R													
Aptain	NC7	7R-1, 93	248.23	M-G	A		F	F			R														
		8R-1, 3	256.83	P-M	C		F	F																	
	NC6	8R-1, 12	256.92		B																				
		8R-1, 43	257.23		B																				
		8R-1, 83	257.63		B																				
		8R-1, 136	258.16		B																				
		9R-1, 17–18	266.57	M-G	A	R	C				R	•													
u. Val.–l. Haut.	NK3b–NC4b	9R-1, 47	266.87	M	A	C																			
		9R-1, 73	267.13	M	A	R					C	C													
		9R-1, 105	267.45	M	A																				
		9R-1, 124	267.64	M	A						?R														
		10R-1, 21	276.11	M	A	C				?	?R														
		11R-1, 62	285.82	M	A	A						R													
		12R-1, 9–12	294.89	M	A	C				R		F													
		13R-1, 5	304.55	M	A	A				F		C													
l. Val.	NK3a	14R-1, 12	314.22	M	A	C				F		C													
		14R-1, 58	314.68	M-G	A	F				C	•	A													
		14R-1, 148	315.58	M-G	A	C				F		C													
		15R-1, 34	324.14	M-G	A	A				R		C		F											
Berriasian	NK2b	16R-1, 13	333.52	M-G	A	C				R		C		F											
		17R-1, 10	343.00	M	A	C				•		C		C											
		18R-1, 0–1	352.79	M	A	C																			
	NK2a	19R-1, 10–12	362.30	M	A	C						F													
		19R-1, 115–119	363.28	P-M	A	F						C		F											
		19R-1, 119–122	363.39	P	A	C						F		F											
		20R-1, 31–33	372.13	M	A	C				R		A		F											
		21R-1, 150	382.88	M	A	F				R		C		C											
		22R-1, 58–60	391.68	M	A	F				R		C		F											
		23R-1, 20	400.90	M	A					F		C		R											
		23R-1, 97	401.67	M	A	F				F		A		C											
		24R-1, 37	410.67	M-G	A	R				C		A		C						R			R		
		25R-1, 26	429.36	M-G	A	F				F		A		C						R					
		25R-1, 45	420.35	M	A	F				R		A													
		26R-1, 15	429.25	M-G	A	F				F		A		C											
		26R-1, 17–18	429.27	M	A	C				R		C		F											
	NK1	27R-1, 1	438.61	M	A					R		C		F						•					
		27R-1, 22	438.82	M	A					R		C		F											
		27R-1, 24	438.84	P-M	A					F		C		C											
		27R-1, 38	439.98	M-G	A					F		C		C											

Core, section, interval (cm)	*Corollithion signum*	*Cretarhabdus conicus*	*Cretarhabdus striatus*	*Cribrosphaerella ehrenbergii*	*Crepidolithus parvulus*	*Cruciellipsis cuvillieri*	*Cyclagelosphaera brezae*	*Cyclagelosphaera jiangii*	*Cyclagelosphaera margerelii*	*Cyclagelosphaera rotaclypeata*	*Cylindralithus nudus*	*Cylindralithus nudus* (subcircular–circular)	*Diadorhombus rectus*	*Diadorhombus* cf. *D. rectus*	*Diazomatolithus lehmanii*	*Diloma primitiva*	*Discorhabdus biradiatus*	*Discorhabdus ignotus*	*Eiffellithus eximius*	*Eiffellithus hancockii*	*Eiffellithus monechiae*	*Eiffellithus primus*	*Eiffellithus striatus*	*Eiffellithus turriseiffelii*	*Eiffellithus windii*
198-1213A-																									
7R-CC				R							F								R						
8R-CC		F	•	R							C							F						C	
9R-CC	•		R	F							F							F						A	
10R-CC	•			F							C							C						C	
11R-CC				•							C							C						C	
12R-CC											F							C						C	
13R-CC			R	•							F							C		R				C	
14R-CC		R		R							F				?			F		F				C	
15R-CC											R														
16R-CC										•	F							F						F	
17R-CC		•		•							F	R						C						C	
18R-CC		•	R	C							F							C		C	F			A	
19R-CC	•		R	R							C							C		R	C			C	
20R-CC		R	R								F							C		R					
21R-CCii		R	R						R		F							C							
21R-CCi											F														
198-1213B-																									
1R-1, 42		F	•								C	F						F							
2R-1, 5											F	F						C							
3R-1, 14–15		F	•								C	F						A							
4R-1, 48		?F	?F								F														
5R-1, 2		?F	?F								C							C							
6R-1, 81–84		?F	?F						•		C				•			•							
7R-1, 93																		•							
8R-1, 3																		•							
8R-1, 12																									
8R-1, 43																									
8R-1, 83																									
8R-1, 136																									
9R-1, 17–18		F			?R	•			C									•							
9R-1, 47						F			A						C			C							
9R-1, 73						F		R	A				?•		A			C							
9R-1, 105					?	F			A						C										
9R-1, 124		R			?F	F		•	C						C			R					•		
10R-1, 21		R			?R	F			A						C		F	C							
11R-1, 62		F				C			C									R							
12R-1, 9–12		•				F			A						A		F	R							
13R-1, 5						F			C				•		A		C	F							
14R-1, 12		C				F			C						A		F	C							•
14R-1, 58						F			C				R		A	•	C	C							F
14R-1, 148		F				R			C						A	•	F	C							R
15R-1, 34		•				A		•	C						A			F							
16R-1, 13						F			A						A			C							
17R-1, 10					?R	R			C				F		A			•							
18R-1, 0–1						R		R	C						C										
19R-1, 10–12						R		R	A				•		A			F							
19R-1, 115–119									C						C										
19R-1, 119–122						•			A						C										
20R-1, 31–33						R			C						C			C							
21R-1, 150						F	•		C						A			F							
22R-1, 58–60		•				R			C				R		A			C							
23R-1, 20									C				R		A			F				R			
23R-1, 97							R		A				R		A			A				R			
24R-1, 37							F		A				R		A			C							
25R-1, 26		•				?•	R		A				R		C			C							
25R-1, 45						•			A						C			C							
26R-1, 15						?•	•		A				R		C			C							
26R-1, 17–18						?R			A						C			R							
27R-1, 1									C					•	C			C							
27R-1, 22					F		•		A						C			C							
27R-1, 24							•		C						C			C							
27R-1, 38					F				C					R	C			C							

Core, section, interval (cm)	*Eprolithus floralis*	*Flabellites oblongus*	*Gartnerago ponticula*	*Gartnerago stenostaurion*	*Grantarhabdus bukryi*	*Grantarhabdus coronadventis*	*Grantarhabdus meddii*	*Haqius circumradiatus*	*Haqius peltatus*	*Haqius ellipticus* (subcircular)	*Haqius ellipticus*	*Hayesites irregularis*	*Hayesites* cf. *H. albiensis*	*Helenea chiastia*	*Helenea conus*	*Helenea quadrata*	*Helenea staurolithina*	*Helicolithus compactus*	*Helicolithus leckiei*	*Hemipodorhabdus gorkae*	*Hexapodorhabdus cuvillieri*	*Kokia borealis*	*Kokia stellata*	*Lapideacassis mariae*	*Lithraphidites acutus*
198-1213A-																									
7R-CC						R																			
8R-CC	R	R				F		•						R											F
9R-CC	C	F	R			R			•			•		•				R		F					
10R-CC	F																	R		F				R	
11R-CC	F	•						•										•		C					
12R-CC	R	F				R								R						F				•	
13R-CC	F	R										•								F					
14R-CC	R	F				R						•						•		F				•	
15R-CC												R													
16R-CC	R	•						•				F		R											
17R-CC	F	R				•		•				F		F						R					
18R-CC	R	F						•	?•			F		R						F					
19R-CC	F	R		R		R		R				F							•	C				R	
20R-CC	F	F		•		R		F				C		R					•	C					
21R-CCii	F	F		•		R		R				C		F					•	C					
21R-CCi	R							R				F		F						R					
198-1213B-																									
1R-1, 42	C	F						F				C		F					F	C				R	
2R-1, 5	F	F						F				C	R	F											
3R-1, 14–15	F	F						F				C	R	C					•	?F					
4R-1, 48	R	F						F				C	R	R											
5R-1, 2	R	F						F				C	R	F											
6R-1, 81–84	F	C						F				C		F											
7R-1, 93	R	R						F	•			C		C											
8R-1, 3	R	R						•				?•		R											
8R-1, 12																									
8R-1, 43																									
8R-1, 83																									
8R-1, 136																									
9R-1, 17–18		R						C	R			R		C											
9R-1, 47								C	F					C										•	
9R-1, 73								C	F					C										•	
9R-1, 105								F	R					C											
9R-1, 124								C	R	R				C											
10R-1, 21								C	F					C											
11R-1, 62								F	R					C			R								
12R-1, 9–12								F	R					C			C								
13R-1, 5								F	R					F	F		R								
14R-1, 12									R					F			R								
14R-1, 58								R	R	R				F	R		R								
14R-1, 148								R	F	R				F	F		R								
15R-1, 34							•	•	R					F	•										
16R-1, 13									F	•	F			F	•	•									
17R-1, 10									R	R				F	R	•				R					
18R-1, 0–1								•	R	•				R	•		R								
19R-1, 10–12									R	•				F	R		R					•			
19R-1, 115–119									R	R				F											
19R-1, 119–122										•															
20R-1, 31–33							•	R	F	R	R			F		?•	F								
21R-1, 150								R	F	R	R			R			F								
22R-1, 58–60								•	F		•			F	•		R								
23R-1, 20					R				R					F		R	F			R					
23R-1, 97					F		R		R		R			R			R			R					
24R-1, 37					R		•		F		R			F			F			R	•				
25R-1, 26					R		•		C		R			F		•				R					
25R-1, 45									F	F	F			F											
26R-1, 15					F				F		R			F			•			R					
26R-1, 17–18					•				F		R			F		•	R								
27R-1, 1					•				F		R			F		•									
27R-1, 22									F					F			R						R		
27R-1, 24					•				F		F			F		•	R			?R			R		
27R-1, 38					R		R		F		R			F		•				?R			R		

Core, section, interval (cm)	*Lithraphidites carniolensis*	*Loxolithus armilla*	Loxoliths (large)	*Manivitella pemmatoidea*	*Manivitella* cf. *M. pemmatoidea*	*Mattiolia furva*	*Micula staurophora*	*Miravetesina favula*	*Nannoconus ligius*	*Nannoconus* (top view)	*Percivalia fenestrata*	*Perissocyclus plethotretus*	*Pickelhaube furtiva*	*Podorhabdus grassei*	Podorhabdid rims	*Prediscosphaera columnata* (circular)	*Prediscosphaera columnata* (large)	*Prediscosphaera cretacea*	*Prediscosphaera spinosa*	*Radiolithus planus*	*Retecapsa angustiforata*	*Retecapsa crenulata*	*Retecapsa* cf. *P. madingleyensis*	*Retecapsa octofenestrata*	*Retacapsa surirella*
198-1213A-																									
7R-CC				F			R											A				F			R
8R-CC	C	R		C	•											F	C					F			R
9R-CC	C	F		C												A	C		R	F		F			
10R-CC	C	R		C												C	F		R			F			R
11R-CC	A	F		F												F				R		F			
12R-CC	C	F		F												F	F					F			
13R-CC	C	F		C	R											C	F			R		F			
14R-CC	A	F		C												C	R		F	R		F			
15R-CC																						R			
16R-CC				F												F						F			
17R-CC	C	R		F												•				R		C			R
18R-CC	A	F		F						•						C			R	R		F			
19R-CC	A	F		F						•						C			F			F			R
20R-CC	C	F		F		•										C			R	R		F			
21R-CCii	A	C		C												F			R	R		F			R
21R-CCi	F	F		C												•				•		F			
198-1213B-																									
1R-1, 42	C	F		C	R	•										F				R		F			F
2R-1, 5	C	F		R												R				•		R			•
3R-1, 14–15	C	C		F	R											C			•			F			F
4R-1, 48	C	F		F	R											•									R
5R-1, 2	A			R	R											R						R			
6R-1, 81–84	A			F	F								?R			•									
7R-1, 93	C	R											•									R			
8R-1, 3	C		R																						
8R-1, 12																									
8R-1, 43																									
8R-1, 83																									
8R-1, 136																									
9R-1, 17–18	A		R	R	R						•		R												R
9R-1, 47	A	R	R	R	R																R	R			F
9R-1, 73	A	R	R	R											C						R	R			F
9R-1, 105	A																								
9R-1, 124	A		R	R	R										R						F				F
10R-1, 21	A	?•	F	F	R				?R						F						F				F
11R-1, 62	A		R	R	R																				F
12R-1, 9–12	A		F	R	R										F						R	F			F
13R-1, 5	A		F	C	R								R		F						R	R			F
14R-1, 12	A			F									•		F							R			F
14R-1, 58	A			F	R						R		•		C										F
14R-1, 148	A		R	F	F						?•		F		F						•	F			F
15R-1, 34	A		F	R	F										R						R				
16R-1, 13	A		F		R										R						•				
17R-1, 10	A		F		R										R							R		F	R
18R-1, 0–1	F										•				R							F			
19R-1, 10–12	A		R		R																	R			
19R-1, 115–119	F				•										R										
19R-1, 119–122	F														R										
20R-1, 31–33	C												•		F							R			R
21R-1, 150	C														F										
22R-1, 58–60	C														F							R			
23R-1, 20	C			F	F			R							F										
23R-1, 97	C			F	F			•							F							•		R	
24R-1, 37	C			R	R			R						F	F							R			
25R-1, 26	A				C			R						R								•	•	•	•
25R-1, 45	C				F			R						•	R									•	
26R-1, 15	C				R			F						R	F							R			
26R-1, 17–18	R				R			R						•	R						•				
27R-1, 1	F											•		R	F										
27R-1, 22	F							R				•		F	C										
27R-1, 24	F							R						F											
27R-1, 38	F							F						F	F										

Core, section, interval (cm)	Retacapsid rims	*Rhagodiscus achylostaurion*	*Rhagodiscus adinfinitus*	*Rhagodiscus amplus*	*Rhagodiscus angustus*	*Rhagodiscus asper*	*Rhagodiscus dekaenelii*	*Rhagodiscus robustus*	*Rhagodiscus sageri*	*Rotelapillus laffittei*	*Rotelapillus laffittei* (petaloid)	*Rotelapillus radians*	*Rucinolithus wisei*	Small loxoliths	*Speetonia colligata*	*Staurolithites crux*	*Staurolithites gausorhethium*	*Staurolithites glaber*	*Staurolithites mutterlosei*	*Staurolithites siesseri*	*Staurolithites* spp.	*Staurolithites* (small, bicyclic)	*Stoverius achylosus*	*Stradnerlithus silvaradius*	*Tegumentum stradneri*
198-1213A-																									
7R-CC	A																								
8R-CC		F			F	R																			C
9R-CC		F			F	F				F															C
10R-CC		C			F	F		•		F								•							C
11R-CC		C			R	R				R															C
12R-CC		C			F	R				R								•							C
13R-CC		C			F	R				R							•	F							C
14R-CC		F			R	R		•		R								F							C
15R-CC	F																								
16R-CC	C					R																			R
17R-CC		F				R																			F
18R-CC		C			F	F				R									R						C
19R-CC	F	C			C	F		R		A								F	R			•	F		C
20R-CC	F	C			F	F				F									R			R			C
21R-CCii	C	C			F	F				F									F	R					C
21R-CCi		F				R		•																	F
198-1213B-																									
1R-1, 42	C	C		•	C	F			R	F									R	R		F	R		C
2R-1, 5				•		R				R															R
3R-1, 14–15	C	•			F	F		R		C									F				F		C
4R-1, 48	F			R		R		F		R										F					
5R-1, 2				F	•?	R		F		C	R						R		R	C			•		R
6R-1, 81–84	F			F		R		F		C						F				F					R
7R-1, 93				R		R				F						F									
8R-1, 3																F				?					
8R-1, 12																									
8R-1, 43																									
8R-1, 83																									
8R-1, 136																									
9R-1, 17–18	C			F		F				C						F									R
9R-1, 47						F	R			C						R									
9R-1, 73	C					F	R			C						R									
9R-1, 105							R			F						F									
9R-1, 124	C					F	C			F				F	•	•									
10R-1, 21	C					F	F			C				F	R	F									
11R-1, 62	C						F			F				F	R	R									
12R-1, 9–12						C	F			R					R	R									
13R-1, 5	C					R	R			F					R	F								•	
14R-1, 12						F	F			C			R	C	R	F								?F	
14R-1, 58						F	•			C			R		F	C								C	
14R-1, 148	C					C	F			R			R		F	F								F	
15R-1, 34	C					R	F			R			•		R	R									
16R-1, 13	C					F				F			•												
17R-1, 10	C					R				F			R		•	R									
18R-1, 0–1	F		?R																						
19R-1, 10–12	F					F							R												
19R-1, 115–119	F		?•							R															
19R-1, 119–122	C		?•			F																			
20R-1, 31–33			R			F				F			R											•	
21R-1, 150			F			R				F			F												
22R-1, 58–60			R			R				F			R											R	
23R-1, 20			R			F				C														F	
23R-1, 97			F			F				F		?													
24R-1, 37			C			F				C		?				•								R	
25R-1, 26			C			F				C		C									R	R		R	
25R-1, 45			C			F				F		R		F							R			R	
26R-1, 15			F			F				F		R		F							R			R	
26R-1, 17–18			F			F				R												R			
27R-1, 1			R									R		C											
27R-1, 22			R			R				R		F		F											
27R-1, 24			R			•								F							•				
27R-1, 38			F							?		F		F		R									

Core, section, interval (cm)	*Tetrapodorhabdus coptensis*	*Tranolithus gabalus*	*Tranolithus ?incus*	*Tranolithus orionatus*	*Tubodiscus bellii*	*Tubodiscus burnettiae*	*Tubodiscus frankiae*	*Tubodiscus jurapelagicus*	*Tubodiscus* cf. *T. verenae*	*Umbria granulosa granulosa*	*Watznaueria barnesiae*	*Watznaueria britannica*	*Watznaueria cynthae*	*Watznaueria fossacincta*	*Zeugrhabdotus* cf. *Z. burwellensis*	*Zeugrhabdotus clarus*	*Zeugrhabdotus diplogrammus*	*Zeugrhabdotus embergeri*	*Zeugrhabdotus* cf. *Z. embergeri*	*Zeugrhabdotus erectus*	*Zeugrhabdotus fissus*	*Zeugrhabdotus howei*	*Zeugrhabdotus noeliae*	*Zeugrhabdotus scutula*	*Zeugrhabdotus xenotus*	*Zeugrhabdotus petrizzoae*
198-1213A-																										
7R-CC											A															
8R-CC	R	•		R							A			F			C	R				F				R
9R-CC	F			C		F					A						C	C	F			C	C			
10R-CC	F	F		F		R					A			C			C	C	R			C				
11R-CC	C			F		R					A						C	F	R			F				
12R-CC	C			F		R					A						C	R				C			R	
13R-CC	F	R		F		R					A			F			C	F				C	C		•	
14R-CC	F	F		F		R					A						C	F	F			C				
15R-CC											C			F								R				
16R-CC		R									A			F			F	R				F				
17R-CC	R	F		R		R					A			F			F	F	R			F	F			
18R-CC	C	F		F							A	•				R	C	R	R			F	C			
19R-CC	C	F		R							A	R					F	R				F	C			
20R-CC	F	F		•		R					A	F				•	F	F	F			C	C		•	
21R-CCii	F	F				R					A	R		C			F	F				C	C			R
21R-CCi											A			C			F	R	R			F				
198-1213B-																										
1R-1, 42		F				F					A	R				F	F	R				C	C			R
2R-1, 5		R				F					A	R					R	F				F	F			F
3R-1, 14–15	R	R				F					A	R				R	R	R				C	F			F
4R-1, 48																	R	R				F				R
5R-1, 2		F				F					A	R					R	F				F				
6R-1, 81–84		R				F					A	F		A				F				R				R
7R-1, 93						F		R			C			C				F								
8R-1, 3											C	R		C				F								
8R-1, 12																										
8R-1, 43																										
8R-1, 83																										
8R-1, 136																										
9R-1, 17–18						F		C			A			A				C						C		
9R-1, 47						C	F	R			A			C				C								
9R-1, 73						C	F	F			A		R	A				F								
9R-1, 105						F		R			A			A				F								
9R-1, 124						F	R	R			A			A				F								
10R-1, 21						F	R	F			A			A				F								
11R-1, 62						?R					A			A				C								
12R-1, 9–12						?R	R	?•			A		F	A				C					C			
13R-1, 5							F	?•			A	R	?R	A				C		?•						
14R-1, 12		•					R	?			A	R	F	A				F		?•						
14R-1, 58		•	?R			?•	F	?•			A	R	F	A				F								
14R-1, 148						?R	R				A	R		A				F					F			
15R-1, 34		•				?•					A	R		A				F								
16R-1, 13										?•	A	C	C	A				F								
17R-1, 10						?R	R			?•	A		F	A				F					F			
18R-1, 0–1						?F					A	F	C	A				F					F			
19R-1, 10–12							R		•		A	R	C	A				F								
19R-1, 115–119			?•								A	F	C	A				R		?R			F			
19R-1, 119–122							R		•		A	F	C	A				F					F			
20R-1, 31–33					R		R			•	A	F	C	C				F		R						
21R-1, 150							F			R	A	C	C	C				F				?	C			
22R-1, 58–60			F		R		F				A	F	C	C				F					C			
23R-1, 20	R		?R				F				A	C						F	F				F			
23R-1, 97					F		F				A	A		A				F					R			
24R-1, 37	F				R						A	C		C				R	R	R		•	A			
25R-1, 26	R		?		F						A	A		C				•		R			A			
25R-1, 45	?				R						A	A		C				R	R		R	?	?			
26R-1, 15	R	•			R						A	F		C				R		R	F		R			
26R-1, 17–18					R						A	F		C				R		F	R					
27R-1, 1	R		R								A	F		C	R				F	F						
27R-1, 22			R		R						A	F		C	R			R	F	F						
27R-1, 24	R		F		R						A	C		A				R	F	F	•		R			
27R-1, 38			F		R						A	R		C				R	F	F			R			

Notes: Preservation: G = good, M = moderate, P = poor. Species abundance: A = abundant (>10%), C = common (1%–10%), F = few (0.1%–1%), R = rare (<0.1%), B = barren. Total abundance: A = abundant (>10 per field of view [FOV]), C = common (1–10 per FOV), F = few (1 per 2–10 FOV), R = rare (1 per 11–100 FOV), • = 1 or 2 specimens. ? = questionable occurrence. Shading = age-diagnostic taxa.