

Chapter 4, Table T9. Occurrence of selected benthic foraminifer taxa, Site 1263.

Notes: Abundance: F = few, R = rare. Preservation: G = good, M = moderate, P = poor. Paleodepth: UA = upper abyssal, DT = downslope transport, LB = lower bathyal. x = present, xx = dominant species, G = giant specimens, * = reworked. ? = unknown.

Chapter 4, Table T9. Occurrence of selected benthic foraminifer taxa, Site 1263. (See table notes. Continued on next five pages.)

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Abundance	Preservation	Paleodepth	<i>Abyssamina poggi</i>	<i>Abyssamina quadrata</i>	<i>Alabamina creta</i>	<i>Alabamina dissontata</i>	<i>Anomalinoides rubiginosa</i>	<i>Anomalinoides semicribratus</i>	<i>Anomalinoides spinisiformis</i>	<i>Aragonia aragonensis</i>	<i>Aragonia velascoensis</i>	<i>Astronion pusillum</i>	<i>Bigerina nodosaria</i>	<i>Bolivinita pseudothalimanni</i>	<i>Bolivinoides delicatulus</i>	<i>Bolivinoides spp. (small)</i>	<i>Buliminella elongata</i>	<i>Buliminella exilis</i>	<i>Buliminella glomarchallengeri</i>	<i>Buliminella kugleri</i>	<i>Buliminella rostrata</i>	<i>Buliminella semicostata</i>	<i>Buliminella simplex</i>	<i>Buliminella thanetensis</i>	<i>Buliminella trinitatis</i>	<i>Buliminella tuxpamensis</i>	<i>Buliminella velascoensis</i>	<i>Cibicidoides grimscalei</i>	<i>Cibicidoides mundulus</i>	<i>Cibicidoides eocaenus</i>	<i>Cibicidoides hyphalus</i>	<i>Cibicidoides praemundulus</i>
208-																																			
1263A-1H-CC	2.29	2.29	R	G	UA																														
1263A-2H-CC	11.66	12.07	R	G	UA																														
1263A-3H-CC	21.17	23.29	R	G	UA																														
1263A-4H-CC	30.85	34.68	R	G	UA																														
1263A-5H-CC	30.80	34.65	R	G	UA																														
1263A-6H-CC	49.10	56.35	R	G	UA																														
1263A-7H-CC	59.61	68.72	R	G	UA																														
1263A-8H-CC	68.30	79.01	R	G	UA																														
1263A-9H-CC	78.23	90.00	R	G	UA																														
1263A-10H-CC	88.18	99.97	R	G	UA																														
1263A-11H-CC	96.62	109.79	R	G	UA/DT																														
1263C-1H-CC	99.81	112.92	R	G	UA/DT																														
1263A-12H-CC	104.07	117.80	F	G	UA																														
1263A-13H-CC	106.80	124.33	R	G	UA																														
1263B-7H-CC	112.69	129.67	R	G	UA																														
1263A-14H-CC	124.05	141.80	R	G	UA																														
1263A-15H-CC	135.23	155.75	R	G	UA																														
1263A-16H-CC	144.88	166.77	R	G	UA																														
1263A-17H-CC	154.00	177.02	R	G	UA																														
1263A-18H-CC	163.38	187.30	R	G	UA																														
1263A-19H-CC	173.25	198.72	R	G	UA																														
1263A-20H-CC	181.90	209.67	R	G	UA					x																									
1263A-21H-CC	192.40	222.74	R	G	UA					x																									
1263A-22H-CC	201.42	233.75	R	G	UA					x																									
1263A-23H-CC	208.06	240.61	R	G	?					x																									
1263A-24H-CC	217.79	252.44	R	G	?	x				x																									
1263A-25H-CC	220.24	256.09	R	G	?	x				x																									
1263A-26H-CC	232.24	269.09	R	G	?	x				x																									
1263A-27H-CC	241.35	281.38	R	G/M	?	x*				x*																									
1263A-28H-CC	251.32	293.84	R	G	?	x	x			x*																									
1263C-10H-7, 8-9	252.98	294.86	R	M	?	xx				x																						x			
1263C-10H-7, 13-14	253.03	294.91	R	G	?	xx				x																						x	x		
1263C-10H-CC	254.35	296.23	R	G	?	x	x			x																						x	x		
1263A-29H-CC	260.79	304.49	R	G	?	x	x			x																						x	x		
1263A-30H-CC	270.58	316.29	R	G	?	x	x			x																					x	x			
1263A-31H-CC	271.60	318.00	R	G	?	x	x			x																					x	x			
1263A-32H-CC	281.61	329.99	R	G	?	x	x			x																					x	x			
1263A-33H-2, 108-109	283.68	334.68	R	G	?	x	x			x																				x	x				
1263A-33H-2, 124-125	283.84	334.84	R	G/M	?	x	x			x																			x	x	x				

Table T9 (continued).

Table T9 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Abundance	Preservation	Paleodepth	Osangularia culter	Osangulararia velascoensis	Paralabamina spp.	Polymorphinid taxa	Pleurostomellid taxa	<i>Pullenia coryelli</i>	<i>Pullenia jarvisi</i>	<i>Pullenia</i> spp.	<i>Quadratobuliminella</i> sp.	<i>Rectobuliminina carpentierae</i>	<i>Sigmoidopsis schlumbergeri</i>	<i>Siphogenerinoides brevispinosa</i>	<i>Siphogenerinoides eleganta</i>	<i>Siphonodosaria hispidula</i>	<i>Siphonodosaria lepidula</i>	<i>Siphonodosaria</i> spp.	<i>Spiralictammina spectabilis</i>	<i>Stensioeina beccariiformis</i>	<i>Tappanina selmensis</i>	<i>Tritaxia havanensis</i>	Unilocular taxa	<i>Uvigerina graciliformis</i>	<i>Uvigerina peregrina</i> group	<i>Vulvulina spinosa</i>
208-																													
1263A-1H-CC	2.29	2.29	R	G	UA	x																			x	x			
1263A-2H-CC	11.66	12.07	R	G	UA	x																			x	x			
1263A-3H-CC	21.17	23.29	R	G	UA	x																			x	x			
1263A-4H-CC	30.85	34.68	R	G	UA																						x		
1263A-5H-CC	30.80	34.65	R	G	UA	x																						x	
1263A-6H-CC	49.10	56.35	R	G	UA																								
1263A-7H-CC	59.61	68.72	R	G	UA																								
1263A-8H-CC	68.30	79.01	R	G	UA																								
1263A-9H-CC	78.23	90.00	R	G	UA	x																							
1263A-10H-CC	88.18	99.97	R	G	UA	x																							
1263A-11H-CC	96.62	109.79	R	G	UA/DT																								
1263C-1H-CC	99.81	112.92	R	G	UA/DT	x			x	x																x			
1263A-12H-CC	104.07	117.80	F	G	UA	x																							
1263A-13H-CC	106.80	124.33	R	G	UA																								
1263B-7H-CC	112.69	129.67	R	G	UA																								
1263A-14H-CC	124.05	141.80	R	G	UA																								
1263A-15H-CC	135.23	155.75	R	G	UA	x																							
1263A-16H-CC	144.88	166.77	R	G	UA																								
1263A-17H-CC	154.00	177.02	R	G	UA																								
1263A-18H-CC	163.38	187.30	R	G	UA																								
1263A-19H-CC	173.25	198.72	R	G	UA																								
1263A-20H-CC	181.90	209.67	R	G	UA																								
1263A-21H-CC	192.40	222.74	R	G	UA																								
1263A-22H-CC	201.42	233.75	R	G	UA																								
1263A-23H-CC	208.06	240.61	R	G	?		x																						
1263A-24H-CC	217.79	252.44	R	G	?		x																						
1263A-25H-CC	220.24	256.09	R	G	?												x												
1263A-26H-CC	232.24	269.09	R	G	?												x											x	
1263A-27H-CC	241.35	281.38	R	G/M	?												x*												
1263A-28H-CC	251.32	293.84	R	G	?												x*												
1263C-10H-7, 8-9	252.98	294.86	R	M	?													x									x	x	
1263C-10H-7, 13-14	253.03	294.91	R	G	?			x	x									x									x		
1263C-10H-CC	254.35	296.23	R	G	?				x*	x	x								x								x		
1263A-29H-CC	260.79	304.49	R	G	?				x*	x	x								x								x		
1263A-30H-CC	270.58	316.29	R	G	?				x									x								x	x		
1263A-31H-CC	271.60	318.00	R	G	?			x			x						x*		x							x	x		
1263A-32H-CC	281.61	329.99	R	G	?				x		x						x		x							x	x		
1263A-33H-2, 108-109	283.68	334.68	R	G	?				x		x						x		x							x	x		
1263A-33H-2, 124-125	283.84	334.84	R	G/M	?				x								x		x							x	x		

Table T9 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Abundance	Preservation	Paleodepth	<i>Abyssomina poggi</i>	<i>Abyssomina quadrata</i>	<i>Alabamina creta</i>	<i>Alabamina dissonata</i>	<i>Anomalinoides rubiginosa</i>	<i>Anomalinoides semicirratus</i>	<i>Anomalinoides spissiformis</i>	<i>Aragonia aragonensis</i>	<i>Aragonia velascoensis</i>	<i>Astronion pusillum</i>	<i>Bigerinaria nodosaria</i>	<i>Bolivinita pseudothalmani</i>	<i>Bolivinoides delicatulus</i>	<i>Bolivinoides spp. (small)</i>	<i>Bulimina elongata</i>	<i>Bulimina exilis</i>	<i>Bulimina glomarchallengeri</i>	<i>Bulimina kugleri</i>	<i>Bulimina rostrata</i>	<i>Bulimina semicosidata</i>	<i>Bulimina simplex</i>	<i>Bulimina thanetensis</i>	<i>Bulimina trinitatis</i>	<i>Bulimina tuxpanensis</i>	<i>Bulimina velascoensis</i>	<i>Cibicidoides grimsdalei</i>	<i>Cibicidoides mundulus</i>	<i>Cibicidoides eocaenus</i>	<i>Cibicidoides hyphalus</i>	<i>Cibicidoides praemundulus</i>
1263A-33H-CC, 9–10	283.99	334.99	R	G/M	?	x																													
1263A-33H-CC	284.15	335.15	R	M	?		x																												
1263A-34X-1, 0–1	284.10	335.34	F	M	?		x																												
1263A-34X-1, 11–12	284.21	335.45	R	G/M	?		x																												
1263A-34X-1, 27–28	284.37	335.61	R	M	?		x																												
1263A-34X-1, 37–38	284.47	335.71	F	R	LB		x	x																											
1263A-34X-1, 77–78	284.87	336.11	R	G	LB	x	x		x																										
1263A-34X-1, 124–125	285.34	336.58	R	G	LB		x	x	x																										
1263A-34X-CC	288.83	340.07	R	G	LB		x	x																											
1263A-35X-CC	296.61	348.97	F	M/G	LB		x		x																										
1263A-36X-CC	304.40	358.50	F	M/G	LB		x	x	x																										
1263A-37X-CC	312.15	367.53	F	M	LB		x	x	x																										
1263A-38X-CC	323.45	380.56	R	M	LB																														
1263A-39X-CC	332.10	390.95	R	P	LB		x																												
1263A-40X-CC	340.07	400.65	R	P	LB																														
1263B-27X-CC	280.55	327.93	F	G	?				x																										
1263B-28X-CC, 0–2	283.88	334.71	F	G/M	?	x	x																												
1263B-28X-CC, 38–40	284.26	335.09	F	G/M	?	x	x																												
1263B-29X-1, 1–2	290.30	342.86	R	G	LB		x		x																										
1263B-31X-CC	315.03	371.06	R	G	LB		x	x	x																										
1263C-12H-CC	273.00	318.52	R	G	?		x																												
1263C-13H-CC	282.93	330.14	R	M/G	?		x																												
1263C-14H-2, 110–111	285.00	335.31	R	M/G	?		x																												
1263C-14H-2, 129–130	285.19	335.50	R	M/G	?		x																												
1263C-14H-2, 144–145	285.34	335.65	R	G	?		x																												
1263C-14H-CC, 3–4	285.43	335.74	R	G	LB		x																												
1263C-14H-CC	285.57	335.88	R	G	LB				x																										
1263C-15H-CC	285.73	336.04	R	G	LB	x	x	x																											
1263D-3H-CC	284.28	334.89	R	M/G	LB	x	x	x	x																										
1263D-4H-CC	286.57	337.20	R	G	LB	x	x	x	x	x								x																	

Notes: Abundance: F = few, R = rare. Preservation: G = good, M = moderate, P = poor. Paleodepth: UA = upper abyssal, DT = downslope transport, LB = lower bathyal. x = present,

Table T9 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Abundance	Preservation	Paleodepth	Cibicidoides velascoensis	Cibicidoides wuerstorffi	Clavulinoides spp.	Clinapertina complanata	Clinapertina subplanispira	Coryphostoma midwayense	Eggerella bradyi	Epistominaella exigua	Furstenkoina sp.	Gaudryina laevigata	Gaudryina pyramidata	Globocassidulina subglobosa	Gyroidinoides beisseli	Gyroidinoides globosus	Gyroidinoides quadratus	Gyroidinoides spp.	Hanzawaia ammophila	Karrierella bradyi	Karrierella subglabra	Laevidentalina spp.	Lenticulina spp.	Marssonella oxycona	Melonis spp.	Miliolids	Nonion havanense	Nuttallides umbonifera	Nuttallides truempyi	Nuttallina florida	Oridorsalis umbonatus	Orthomorphina spp.
1263A-33H-CC, 9–10	283.99	334.99	R	G/M	?															x*															
1263A-33H-CC	284.15	335.15	R	M	?															x															
1263A-34X-1, 0–1	284.10	335.34	F	M	?				x											x															
1263A-34X-1, 11–12	284.21	335.45	R	G/M	?				x											x															
1263A-34X-1, 27–28	284.37	335.61	R	M	?				x											x															
1263A-34X-1, 37–38	284.47	335.71	F	R	LB	x	x		x										x	x	x														
1263A-34X-1, 77–78	284.87	336.11	R	G	LB	x	x		x	x									x	x	x														
1263A-34X-1, 124–125	285.34	336.58	R	G	LB	x	x		x	x									x	x	x														
1263A-34X-CC	288.83	340.07	R	G	LB	x	x		x	x									x	x	x														
1263A-35X-CC	296.61	348.97	F	M/G	LB	x	x		x	x									x	x	x														
1263A-36X-CC	304.40	358.50	F	M/G	LB	x	x		x	x									x	x	x														
1263A-37X-CC	312.15	367.53	F	M	LB	x	x		x	x									x	x	x														
1263A-38X-CC	323.45	380.56	R	M	LB	x	x		x	x									x	x	x														
1263A-39X-CC	332.10	390.95	R	P	LB	x			x										x	x	x														
1263A-40X-CC	340.07	400.65	R	P	LB	x			x										x	x	x														
1263B-27X-CC	280.55	327.93	F	G	?			x										x	x	x															
1263B-28X-CC, 0–2	283.88	334.71	F	G/M	?			x										x	x	x															
1263B-28X-CC, 38–40	284.26	335.09	F	G/M	?			x	x									x	x	x															
1263B-29X-1, 1–2	290.30	342.86	R	G	LB	x			x									x	x	x															
1263B-31X-CC	315.03	371.06	R	G	LB	x			x									x	x	x															
1263C-12H-CC	273.00	318.52	R	G	?			x										x	x	x															
1263C-13H-CC	282.93	330.14	R	M/G	?			x										x	x	x															
1263C-14H-2, 110–111	285.00	335.31	R	M/G	?			x										x	x	x															
1263C-14H-2, 129–130	285.19	335.50	R	M/G	?			x										x	x	x															
1263C-14H-2, 144–145	285.34	335.65	R	G	?			x										x	x	x															
1263C-14H-CC, 3–4	285.43	335.74	R	G	LB	x	x		x									x	x	x															
1263C-14H-CC	285.57	335.88	R	G	LB	x			x									x	x	x															
1263C-15H-CC	285.73	336.04	R	G	LB	x			x									x	x	x															
1263D-3H-CC	284.28	334.89	R	M/G	LB	x			x	x								x	x	x															
1263D-4H-CC	286.57	337.20	R	G	LB	x			x	x								x	x	x															

xx = dominant species, G = giant specimens, * = reworked. ? = unknown.

Table T9 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Abundance	Preservation	Paleodepth	<i>Osangularia culter</i>	<i>Osangularia velascoensis</i>	<i>Paralabamina</i> spp.	<i>polymorphinid</i> taxa	<i>Pleurostomellid</i> taxa	<i>Pullenia corvelli</i>	<i>Pullenia jarvisi</i>	<i>Pullenia</i> spp.	<i>Quadratobuliminella</i> sp.	<i>Rectobuliminina carpentierae</i>	<i>Sigmollopsis schlumbergeri</i>	<i>Siphogenerinoides brevipinosa</i>	<i>Siphogenerinoides elegans</i>	<i>Siphonodossaria hispidula</i>	<i>Siphonodossaria lepidula</i>	<i>Siphonodossaria</i> spp.	<i>Spirolectammina spectabilis</i>	<i>Stensioeina beccariiformis</i>	<i>Tappanina seimensis</i>	<i>Tritaxia havanensis</i>	Unilocular taxa	<i>Uvigerina graciliformis</i>	<i>Uvigerina peregrina</i> group	<i>Vulvulina spinosa</i>
1263A-33H-CC, 9–10	283.99	334.99	R	G/M	?																								
1263A-33H-CC	284.15	335.15	R	M	?		x		x									x	x	x	x	x	x	x	x	x			
1263A-34X-1, 0–1	284.10	335.34	F	M	?	x	x	x	x	x							x	x	x	x	x	x	x	x	x				
1263A-34X-1, 11–12	284.21	335.45	R	G/M	?	x	x	x	x	x							x	x	x	x	x	x	x	x	x				
1263A-34X-1, 27–28	284.37	335.61	R	M	?																								
1263A-34X-1, 37–38	284.47	335.71	F	R	LB	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x					
1263A-34X-1, 77–78	284.87	336.11	R	G	LB	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x					
1263A-34X-1, 124–125	285.34	336.58	R	G	LB	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x					
1263A-34X-CC	288.83	340.07	R	G	LB	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x					
1263A-35X-CC	296.61	348.97	F	M/G	LB	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x					
1263A-36X-CC	304.40	358.50	F	M/G	LB	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x					
1263A-37X-CC	312.15	367.53	F	M	LB	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x					
1263A-38X-CC	323.45	380.56	R	M	LB																								
1263A-39X-CC	332.10	390.95	R	P	LB																								
1263A-40X-CC	340.07	400.65	R	P	LB	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x					
1263B-27X-CC	280.55	327.93	F	G	?	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x					
1263B-28X-CC, 0–2	283.88	334.71	F	G/M	?	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x					
1263B-28X-CC, 38–40	284.26	335.09	F	G/M	?	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x					
1263B-29X-1, 1–2	290.30	342.86	R	G	LB	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x					
1263B-31X-CC	315.03	371.06	R	G	LB	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x					
1263C-12H-CC	273.00	318.52	R	G	?																								
1263C-13H-CC	282.93	330.14	R	M/G	?																								
1263C-14H-2, 110–111	285.00	335.31	R	M/G	?																								
1263C-14H-2, 129–130	285.19	335.50	R	M/G	?																								
1263C-14H-2, 144–145	285.34	335.65	R	G	?	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x						
1263C-14H-CC, 3–4	285.43	335.74	R	G	LB	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x						
1263C-14H-CC	285.57	335.88	R	G	LB	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x						
1263C-15H-CC	285.73	336.04	R	G	LB	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x						
1263D-3H-CC	284.28	334.89	R	M/G	LB	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x						
1263D-4H-CC	286.57	337.20	R	G	LB	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x						