Chapter 6, Table T9. Occurrence of selected benthic foraminifer taxa, Site 1265.

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Abundance	Preservation	Reworking	Paleodepth	*Abyssamina poagi*	*Abyssamina quadrata*	*Alabamina creta*	*Alabamina dissonata*	*Alabaminella weddellensis*	*Anomalinoides rubiginosa*	*Anomalinoides semicribratus*	*Anomalinoides spissiformis*	*Aragonia aragonensis*	*Aragonia velascoensis*	*Bigenerina nodosaria*	*Bolivina* sp. (small)	*Bolivinita pseudothalmanni*	*Bolivinoides delicatulus*	*Bolivinoides huneri*	*Bulimina elongata*	*Bulimina exilis*	*Bulimina kugleri*	*Bulimina midwayensis*	*Bulimina rostrata*	*Bulimina semicostata*	*Bulimina simplex*	*Bulimina thanetensis*	*Bulimina trinitatensis*	*Bulimina tuxpamensis*	*Bulimina velascoensis*	*Buliminella* sp.	*Cassidulina laevigata*	*Cibicidoides grimsdalei*	*Cibicidoides hyphalus*	*Cibicidoides mundulus*	*Cibicidoides eocaenus*	*Cibicidoides praemundulus*	*Cibicidoides velascoensis*	*Cibicidoides wuellerstorfi*	*Clavulinoides* spp.	*Clinapertina complanata*	*Clinapertina inflata*	*Clinapertina subplanispira*	*Coryphostoma midwayensis*	*Eggerella bradyi*	*Epistominella exigua*	*Fursenkoina* sp.	*Gaudryina laevigata*	*Gaudryina pyramidata*	*Globocassidulina subglobosa*	*Gyroidinoides beisseli*	*Gyroidinoides globosus*	*Gyroidinoides* spp.	*Hoeglundina elegans*	*Karreriella bradyi*	*Karreriella subglabra*	*Laevidentalina* spp.	*Laticarinina pauperata*	*Lenticulina* spp.	*Marssonella oxycona*	*Melonis* spp.	Miliolids	*Nonion havanense*	*Nuttallides umbonifera*	*Nuttallides truempyi*	*Nuttallinella florealis*	*Oridorsalis umbonatus*	*Orthomorphina* spp.	*Osangularia velascoensis*	*Paralabamina* spp.	Polymorphinid taxa	*Plectofrondicularia paucicostata*	Pleurostomellid taxa	*Pullenia coryelli*	*Pullenia jarvisi*	*Pullenia* spp.	*Quadrimorphina* spp.	*Rectobulimina carpenterae*	*Sigmoilopsis schlumbergeri*	*Siphogenerinoides brevispinosa*	*Siphonodosaria hispidula*	*Siphonodosaria lepidula*	*Siphonodosaria* spp.	*Spiroplectammina spectabilis*	*Stainforthia complanata*	*Stensioeina beccariiformis*	*Tappanina selmensis*	*Tritaxia havanensis*	Unilocular taxa	*Uvigerina gracilliformis*	*Uvigerina peregrina* group	*Vulvulina spinosa*
208-																																																																																																
1265B-1H-1, 0–2	0.00	0.00	R	E		UA					x								x				x											x			x											xx	x			x			x	x			x	x				xx					x									x			x										x		x	
1265A-1H-1, 0–2	0.00	1.62	R	E		UA					x																							x			x				x							xx				x			x	x	x						x	xx		x			x	x									x													x		x	
1265B-1H-CC, 15–20	4.73	4.73	R	G		UA					x		x						x				x														x				x						x	x				x			x								x	x					x	x			x					x							x			x						x					
1265A-1H-CC, 0–10	9.46	11.08	R	G		UA							x						x				x														x				x											x			x				x	x				x		x			x	x									x			x			x			x						x		x	
1265A-2H-CC, 8–13	18.53	21.26	R	G		UA							x				x		x							x											x				x						x	x	x			x			x				x	x			x	x		x			x						x			x					x								x		x	
1265A-3H-CC, 15–20	28.58	31.88	R	G		UA													x				x			x											x				x							x				x			x				x	x			x	x		xx			x				x					x						x	x	x						x	x	x	
1265A-4H-CC, 9–14	37.61	42.51	R	G	R?	UA													x							x											x				x											x			x		x		x					x		x			x				x		x			x					x	x	x						x	x	x	x*
1265A-5H-CC, 8–13	47.62	54.32	R	G	R?	UA								x*					x							x											x				x											x					x		x					x	x*	x			x						x									x						x	x	x	
1265A-6H-CC, 12–17	56.89	64.74	R	G		UA																	x			x											x				x							x				x			x				x	x				x					x	x					x			x					x		x						x			
1265A-7H-CC, 0–5	66.83	75.01	R	G		UA													x																		x										x					x			x				x										x	x			x		x			x					x	x	x						x		x	x*
1265B-8H-CC, 13–18	70.13	80.33	R	G	R?	UA											x	x			x										x*						x															x			x				x							x			x	x					x			x					x	x	x						x		x	x*
1265A-8H-7, 32–34	75.52	85.14	C	M/P	T	?											x				x						x*						x*				x															x			x		x												x	x				x*	x							x		x								x	x*
1265A-8H-CC, 20–25	76.12	85.74	R	G		UA								x*				xx			x		x														x															x			x		x		x		x								x	x					x								x	x						x			
1265B-9H-CC, 9–14	79.46	90.73	R	G		UA															x		x			x									x*		x											x				x							x										x				x		x			x						x	x						x			
1265A-9H-CC, 11–16	85.29	96.41	R	G	R?	UA															x		x			x											x										x					x			x		x		x										x	x					x							x	x	x						x	x	x	
1265A-10H-CC, 0–10	95.20	107.27	R	M/G	R	UA											x									x	x*			x*					x*		x										x					x			x		x		x						x		x*		x	x		x*	x		x			x					x	x	x						x	x		
1265A-11H-CC, 11–16	104.86	118.63	R	G	R	UA								x			x				x						x*										x															x			x			x*	x					x					x	x			x	x*	x			x					x	x	x						x	x		
1265A-12H-CC, 9–14	114.10	129.06	R	G		UA					x																						x				x										x	x				x			x		x		x							x			x	x			x		x							x	x	x	x*					x			
1265A-13H-CC, 18–23	123.90	139.80	R	G	R?	UA															x												x				x		x								x					x			x		x	x	x										xx	x			x		x			x					x	x	x	x*					x		x	x*
1265A-14H-CC, 10–15	132.58	150.38	R	G/M	R?	UA					x						x				x	x															x		x									x				x			x			x	x						x				x	x					x			x					x	x							x			
1265A-15H-CC, 13–18	142.59	162.34	F	G/M	R?	UA								x							x																x		x								x					x			x			x	x							x			x	x			x		x								x	x						x			
1265A-16H-CC, 12–17	151.11	171.54	F	M	R	UA															x	x											x				x	x	x									x				x			x				x							x			x	x*			x		x							x	x	x						x			x*
1265A-17H-CC, 2–7	161.46	182.69	F	M	R	UA								x							x	x					x								x			x	x											x*		x			x			x	x		x				x	x			x	x			x		x			x					x	x	x						x		x	
1265A-18H-CC, 0–10	170.02	192.02	F	M	R	UA								x							x	x					x								x				x											x*		x	x*		x			x	x										x					x*	x							x	x	x						x			
1265B-19H-CC, 0–10	175.65	198.13	C	M	T	?								x							x						x																												x			x	x						x				x	x*					x			x					xx*		xx*						x			
1265A-19H-CC, 12–17	180.77	204.08	F	M	R	UA								x							x						x								x			x	x								x								x			x	x		x				x		x		x	x			x	x*	x		x	x					x	x	x						x			
1265A-20H-CC, 0–10	187.43	211.95	F	M	R?	UA							x	x							x	x					x			x					x			x												x					x			x	x						x		x		x	x					x			x					x	x	x						x			
1265A-21H-CC, 15–20	199.78	225.43	R	M		?	x			x			x				x					x		x			x	x*		x			x		x			x					x		x				x	x					x			x	x		x				x		x		x	x			x		x							x	x	x						x			
1265A-22H-CC, 11–16	209.34	237.92	R	G		UA				x				x													x				x								x				x		x				x	x		x			x			x		x						xx		x				x		x								x	x						x			
1265A-23H-CC, 12–17	218.91	249.39	C	M/G	R	?	x						x	x							x						x			x								x																	x			x	x					x		xx		x	xx*					x							x	x	x						x			
1265B-25H-1, 66–67	223.86	257.31	R	M/G		?	x							x	x							x																					xx						x			x							x		x				x		xx			x					x									x	x									
1265B-25H-1, 78–79	223.98	257.43	R	G		?		x													x			x															x				x						x						x			x		x				x		x		x	x			x		x							x	x	x					x					
1265A-24H-CC, 8–13	228.18	261.14	R	G		?				x			x		x		x											x			x								x						x					x		x			x			x		x						x		x	x			x		x						x		x	x						x			
1265A-25H-CC, 0–10	237.73	271.92	R	G		?							x								x			x						x	x								x				x	x	x				x									x		x				x		x		x	x			x		x						x	x		x				x					
1265A-26H-3, 55–56	241.05	277.40	R	M/G		?	xx							x	x						x			x				x		x	x								x				x	x	x							x						x		x				x		x		x						x							x	x	x						x			
1265A-26H-3, 62–63	241.12	277.47	R	G		?	x																	x				x											x				x						x						x			x		x						x		x	x					x									x						x			
1265A-26H-CC, 26–31	247.61	283.96	R	G/M		?	x	x		x				x										x				x		x	x		x						x				x		x				x						x			x		x				x		xx		x						x						x		x	x				x					
1265D-1X-CC, 23–28	251.54	289.44	R	G		?	x	x					x	x										x				x		x	x		x						x				x		x				x									x		x				x		x		x	x			x		x		x		x			x		x	x				x					
1265A-27H-CC, 12–17	256.97	295.00	R	G		?		x					x	x						x*				xx				xx		x	x								x										x			x						x		x				x		xx		x	x					x			x				x		x	x								
1265D-2X-CC, 23–28	267.33	305.60	R	G		?		x					x	x										x				x		x	x		x						x						x													x		x				x		x		x	x					x					x			x	x	x	x				x		x			
1265A-28H-CC, 17–22	266.46	305.91	F	G		?		x						x										x				x		x									x						x				x			x						x		x				x		x		x	x		x*			x				x			x		x	x				x					
1265D-3X-CC, 19–24	272.57	311.26	F	G		?	x	x							x									x				x															x		x				x			x						x		x				x		x		x						x				x			x							x					
1265A-29H-6, 148–149	274.36	315.14	F	G		?		x						x	x									x				xx																	x				x	x								x		x						x		x	x					xx							x		x					x					
1265A-29H-7, 8–9	274.46	315.24	F	G		?		x						x	x									x				xx		x														x	x				x	x		x			x										x		xx		x				x		x					x			xx							x		x			
1265A-29H-7, 30–31	274.68	315.46	R	M		?		x						x	x									x				x		x														x								x								x		x						xx			x					x							x		x					x					
1265D-4H-CC, 5–7	274.82	315.65	F	M		?		x						x	x									x				x		x														x					x																	xx		x			x			x														x					
1265A-29H-7, 50–51	274.88	315.66	F	M		?		x						x	xx									x				x					x											x								x														xx		x	x		x			x														x					
1265D-4H-CC, 27–28	274.88	315.71	F	M		?		x							x									x				x	x																x																x				x		xx		xx			x																	x					
1265A-29H-7, 65–66	275.03	315.81	F	M		?		xx																xx					x	x															x				x			x							x						x		x		x				x						x									x					
1265A-29H-7, 70–71	275.08	315.86	R	G		LB		x	x			x		x						x	x			x				x	x			x							x			x			x		x			x			x		x	x	x			x		x								x	x	x	x		x	x		x		x			x		x			x			x	x		x			
1265D-5H-CC, 9–10	274.89	315.87	R	G		LB		x						x						x	x			x				x											x			x												x	x				x		x					x		x	x	x	x		x	x		x	x			x	x		x				x				x	x		x			
1265A-29H-7, 80–81	275.18	315.96	R	G		LB	x	x				x		x		x				x	x			x				x	x							x			x			x	x			x								x	x			x		x								x			x				x	x		x				x	x		x		x	x	x			x	x		x			
1265A-29H-7, 128–129	275.66	316.44	R	G		LB								x						x	x			x	x				x										x	x		x																	x		x				x		x			x			x		x	x				x			x	x	x	x	x		x		x	x				
1265A-29H-CC, 28–33	276.16	316.94	R	G		LB			x			x		x		x				x					x			x	x			x				x			x	x		x				x						x			x	x					x			x	x				x	x	x	x				x		x	x			x			x		x	x	x		x		x	x			x
1265A-30H-CC, 15–20	276.68	318.79	R	G		LB		x	x			x		x						x	x							x	x							x		x	x	x		x		x		x						x			x	x					x		x		x				x	x	x	x		x	x		x	x						x		x	x	x		x	x	x	x			x
1265A-31H-CC, 32–37	278.21	320.49	R	G		LB		x	x			x		x						x	x			x	x			x	x			x				x			x			x			x	x					x	x	x	x	x					x		x			x			x	x	x	x	x		x		x	x				x		x		x	x	x		x		x	x			
1265A-32H-CC, 16–21	285.56	328.05	R	G		LB		x				x		x		x				x	x				x				x							x						x				x								x	x					x		x					x	x		x		x	x		x	x		x	x				x		x	x	x	x	x		x	x	x	x			
1265A-34X-CC, 38–43	296.21	340.64	R	G		LB						x		x						x				x	x				x							x						x	x								x		x	x	x					x		x			x			x		x	x	x	x	x	x		x	x		x			x			x		x	x		x			x	x	x	x			
1265A-35X-CC, 30–35	309.20	355.04	R	G		LB						x		x						x					x				x				x			x		x	x			x	x			x					x		x	x	x					x		x			x			x		x	x	x	x	x	x	x	x		x	x	x		x	x	x		x	x	x		x		x				x			x
1265A-36X-CC, 35–40	312.36	359.48		G		LB						x		x						x									x							x		x	x			x				x							x	x	x					x		x			x			x		x		x	x		x	x		x	x								x	x			x			x	x			

Notes: Occurrence: C = common, F = few, R = rare. Preservation: E = excellent, G = good, M = moderate, P = poor. Reworking: R = reworking and downslope transport, R? = reworking and downslope transport probable. Paleodepth: UA = upper abyssal, LB = lower bathyal, DT = downslope transport, ? = unknown. x = present, xx = dominant species, * = reworked.

Chapter 6, Table T9. Occurrence of selected benthic foraminifer taxa, Site 1265. (See table notes. Continued on next five pages.)

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Abundance	Preservation	Reworking	Paleodepth	*Abyssamina poagi*	*Abyssamina quadrata*	*Alabamina creta*	*Alabamina dissonata*	*Alabaminella weddellensis*	*Anomalinoides rubiginosa*	*Anomalinoides semicribratus*	*Anomalinoides spissiformis*	*Aragonia aragonensis*	*Aragonia velascoensis*	*Bigenerina nodosaria*	*Bolivina* sp. (small)	*Bolivinita pseudothalmanni*	*Bolivinoides delicatulus*	*Bolivinoides huneri*	*Bulimina elongata*	*Bulimina exilis*	*Bulimina kugleri*	*Bulimina midwayensis*	*Bulimina rostrata*	*Bulimina semicostata*	*Bulimina simplex*	*Bulimina thanetensis*	*Bulimina trinitatensis*	*Bulimina tuxpamensis*	*Bulimina velascoensis*	*Buliminella* sp.	*Cassidulina laevigata*	*Cibicidoides grimsdalei*	*Cibicidoides hyphalus*
208-																																			
1265B-1H-1, 0–2	0.00	0.00	R	E		UA					x								x		x		x											x	
1265A-1H-1, 0–2	0.00	1.62	R	E		UA					x																							x	
1265B-1H-CC, 15–20	4.73	4.73	R	G		UA					x		x						x				x												
1265A-1H-CC, 0–10	9.46	11.08	R	G		UA							x						x				x												
1265A-2H-CC, 8–13	18.53	21.26	R	G		UA							x				x		x							x									
1265A-3H-CC, 15–20	28.58	31.88	R	G		UA													x				x			x									
1265A-4H-CC, 9–14	37.61	42.51	R	G	R?	UA													x							x									
1265A-5H-CC, 8–13	47.62	54.32	R	G	R?	UA								x*					x							x									
1265A-6H-CC, 12–17	56.89	64.74	R	G		UA																	x			x									
1265A-7H-CC, 0–5	66.83	75.01	R	G		UA													x																
1265B-8H-CC, 13–18	70.13	80.33	R	G	R?	UA											x	x			x										x*				
1265A-8H-7, 32–34	75.52	85.14	C	M/P	T	?											x				x						x*						x*		
1265A-8H-CC, 20–25	76.12	85.74	R	G		UA								x*				xx			x		x												
1265B-9H-CC, 9–14	79.46	90.73	R	G		UA															x		x			x									x*
1265A-9H-CC, 11–16	85.29	96.41	R	G	R?	UA															x		x			x									
1265A-10H-CC, 0–10	95.20	107.27	R	M/G	R	UA											x									x	x*			x*					x*
1265A-11H-CC, 11–16	104.86	118.63	R	G	R	UA								x			x				x						x*								
1265A-12H-CC, 9–14	114.10	129.06	R	G		UA					x																						x		
1265A-13H-CC, 18–23	123.90	139.80	R	G	R?	UA															x												x		
1265A-14H-CC, 10–15	132.58	150.38	R	G/M	R?	UA					x						x				x	x													
1265A-15H-CC, 13–18	142.59	162.34	F	G/M	R?	UA								x							x														
1265A-16H-CC, 12–17	151.11	171.54	F	M	R	UA															x	x											x		
1265A-17H-CC, 2–7	161.46	182.69	F	M	R	UA								x							x	x					x								x
1265A-18H-CC, 0–10	170.02	192.02	F	M	R	UA								x							x	x					x								x
1265B-19H-CC, 0–10	175.65	198.13	C	M	T	?								x							x						x								
1265A-19H-CC, 12–17	180.77	204.08	F	M	R	UA								x							x						x								x
1265A-20H-CC, 0–10	187.43	211.95	F	M	R?	UA							x	x							x	x					x			x					x
1265A-21H-CC, 15–20	199.78	225.43	R	M		?	x			x			x				x					x		x			x*		x				x		x
1265A-22H-CC, 11–16	209.34	237.92	R	G		UA				x				x													x				x				
1265A-23H-CC, 12–17	218.91	249.39	C	M/G	R	?	x						x	x							x						x			x					
1265B-25H-1, 66–67	223.86	257.31	R	M/G		?	x							x	x						x	x													
1265B-25H-1, 78–79	223.98	257.43	R	G		?		x													x			x											
1265A-24H-CC, 8–13	228.18	261.14	R	G		?				x			x		x		x											x			x				
1265A-25H-CC, 0–10	237.73	271.92	R	G		?							x								x			x						x	x				
1265A-26H-3, 55–56	241.05	277.40	R	M/G		?	xx							x	x						x			x				x		x	x				
1265A-26H-3, 62–63	241.12	277.47	R	G		?	x																	x				x							
1265A-26H-CC, 26–31	247.61	283.96	R	G/M		?	x	x		x				x										x				x		x	x		x		
1265D-1X-CC, 23–28	251.54	289.44	R	G		?	x	x					x	x										x				x		x	x		x		
1265A-27H-CC, 12–17	256.97	295.00	R	G		?		x					x	x						x*				xx				xx		x	x				

Table T9 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Abundance	Preservation	Reworking	Paleodepth	*Cibicidoides mundulus*	*Cibicidoides eocaenus*	*Cibicidoides praemundulus*	*Cibicidoides velascoensis*	*Cibicidoides wuellerstorfi*	*Clavulinoides* spp.	*Clinapertina complanata*	*Clinapertina inflata*	*Clinapertina subplanispira*	*Coryphostoma midwayensis*	*Eggerella bradyi*	*Epistominella exigua*	*Fursenkoina* sp.	*Gaudryina laevigata*	*Gaudryina pyramidata*	*Globocassidulina subglobosa*	*Gyroidinoides beisseli*	*Gyroidinoides globosus*	*Gyroidinoides* spp.	*Hoeglundina elegans*	*Karreriella bradyi*	*Karreriella subglabra*	*Laevidentalina spp.*	*Laticarinina pauperata*	*Lenticulina* spp.	*Marssonella oxycona*	*Melonis* spp.	Miliolids	*Nonion havanense*	*Nuttallides umbonifera*
208-																																				
1265B-1H-1, 0–2	0.00	0.00	R	E		UA	x											xx	x			x				x			x	x						
1265A-1H-1, 0–2	0.00	1.62	R	E		UA	x											xx				x				x							x	xx		x
1265B-1H-CC, 15–20	4.73	4.73	R	G		UA	x										x	x				x											x	x		
1265A-1H-CC, 0–10	9.46	11.08	R	G		UA	x															x						x	x					x		x
1265A-2H-CC, 8–13	18.53	21.26	R	G		UA	x										x	x	x			x						x	x				x	x		x
1265A-3H-CC, 15–20	28.58	31.88	R	G		UA	x											x				x						x	x				x	x		xx
1265A-4H-CC, 9–14	37.61	42.51	R	G	R?	UA	x															x					x	x						x		x
1265A-5H-CC, 8–13	47.62	54.32	R	G	R?	UA	x															x					x	x						x	x*	x
1265A-6H-CC, 12–17	56.89	64.74	R	G		UA	x											x				x						x					x			
1265A-7H-CC, 0–5	66.83	75.01	R	G		UA	x										x					x					x									
1265B-8H-CC, 13–18	70.13	80.33	R	G	R?	UA	x															x						x								x
1265A-8H-7, 32–34	75.52	85.14	C	M/P	T	?	x															x				x										
1265A-8H-CC, 20–25	76.12	85.74	R	G		UA	x															x				x		x			x					
1265B-9H-CC, 9–14	79.46	90.73	R	G		UA	x											x				x						x								
1265A-9H-CC, 11–16	85.29	96.41	R	G	R?	UA	x										x					x				x		x								
1265A-10H-CC, 0–10	95.20	107.27	R	M/G	R	UA	x										x					x				x		x						x		
1265A-11H-CC, 11–16	104.86	118.63	R	G	R	UA	x															x						x*	x				x			
1265A-12H-CC, 9–14	114.10	129.06	R	G		UA	x										x	x				x				x			x						x
1265A-13H-CC, 18–23	123.90	139.80	R	G	R?	UA	x		x								x					x				x	x	x	x							
1265A-14H-CC, 10–15	132.58	150.38	R	G/M	R?	UA	x		x									x				x						x	x					x		
1265A-15H-CC, 13–18	142.59	162.34	F	G/M	R?	UA	x		x								x					x						x	x							x
1265A-16H-CC, 12–17	151.11	171.54	F	M	R	UA	x	x	x									x				x							x							x
1265A-17H-CC, 2–7	161.46	182.69	F	M	R	UA		x	x											x*		x						x	x					x		x
1265A-18H-CC, 0–10	170.02	192.02	F	M	R	UA			x											x*		x	x*					x	x							
1265B-19H-CC, 0–10	175.65	198.13	C	M	T	?																						x	x					x		
1265A-19H-CC, 12–17	180.77	204.08	F	M	R	UA		x	x								x											x	x		x			x		
1265A-20H-CC, 0–10	187.43	211.95	F	M	R?	UA		x												x								x	x					x		
1265A-21H-CC, 15–20	199.78	225.43	R	M		?							x		x				x	x								x	x		x			x		
1265A-22H-CC, 11–16	209.34	237.92	R	G		UA			x				x		x				x	x		x							x		x					
1265A-23H-CC, 12–17	218.91	249.39	C	M/G	R	?		x																					x		x					
1265B-25H-1, 66–67	223.86	257.31	R	M/G		?							xx						x			x							x		x					
1265B-25H-1, 78–79	223.98	257.43	R	G		?				x			x						x										x		x					
1265A-24H-CC, 8–13	228.18	261.14	R	G		?				x					x					x		x							x		x					
1265A-25H-CC, 0–10	237.73	271.92	R	G		?				x			x	x	x				x										x		x					
1265A-26H-3, 55–56	241.05	277.40	R	M/G		?				x			x	x	x							x							x		x					
1265A-26H-3, 62–63	241.12	277.47	R	G		?				x			x						x						x				x		x					
1265A-26H-CC, 26–31	247.61	283.96	R	G/M		?				x			x		x				x						x				x		x					
1265D-1X-CC, 23–28	251.54	289.44	R	G		?				x			x		x				x										x		x					
1265A-27H-CC, 12–17	256.97	295.00	R	G		?				x									x			x							x		x					

Table T9 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Abundance	Preservation	Reworking	Paleodepth	*Nuttallides truempyi*	*Nuttalinella florealis*	*Oridorsalis umbonatus*	*Orthomorphina* spp.	*Osangularia velascoensis*	*Paralabamina* spp.	Polymorphinid taxa	*Plectofrondicularia paucicostata*	Pleurostomellid taxa	*Pullenia coryelli*	*Pullenia jarvisi*	*Pullenia* spp.	*Quadrimorphina* spp.	*Rectobulimina carpentierae*	*Sigmoilopsis schlumbergeri*	*Siphogenerinoides brevispinosa*	*Siphonodosaria hispidula*	*Siphonodosaria lepidula*	*Siphonodosaria* spp.	*Spiroplectammina spectabilis*	*Stainforthia complanata*	*Stensioeina beccariiformis*	*Tappanina selmensis*	*Tritaxia havanensis*	Unilocular taxa	*Uvigerina gracilliformis*	*Uvigerina peregrina* group	*Vulvulina spinosa*
208-																																	
1265B-1H-1, 0–2	0.00	0.00	R	E		UA			x									x			x									x			
1265A-1H-1, 0–2	0.00	1.62	R	E		UA			x	x								x												x		x	
1265B-1H-CC, 15–20	4.73	4.73	R	G		UA			x	x			x					x						x			x			x			
1265A-1H-CC, 0–10	9.46	11.08	R	G		UA			x	x								x			x			x			x			x		x	
1265A-2H-CC, 8–13	18.53	21.26	R	G		UA			x						x			x					x							x		x	
1265A-3H-CC, 15–20	28.58	31.88	R	G		UA			x				x					x					x	x	x					x	x	x	
1265A-4H-CC, 9–14	37.61	42.51	R	G	R?	UA			x				x		x			x					x	x	x					x	x	x	x*
1265A-5H-CC, 8–13	47.62	54.32	R	G	R?	UA			x						x										x					x	x	x	
1265A-6H-CC, 12–17	56.89	64.74	R	G		UA			x	x					x			x					x		x					x			
1265A-7H-CC, 0–5	66.83	75.01	R	G		UA			x	x			x		x			x					x	x	x					x		x	x*
1265B-8H-CC, 13–18	70.13	80.33	R	G	R?	UA			x	x								x					x	x	x					x		x	x*
1265A-8H-7, 32–34	75.52	85.14	C	M/P	T	?			x	x				x*	x								x		x							x	x*
1265A-8H-CC, 20–25	76.12	85.74	R	G		UA			x	x					x									x	x					x			
1265B-9H-CC, 9–14	79.46	90.73	R	G		UA			x				x		x			x						x	x					x			
1265A-9H-CC, 11–16	85.29	96.41	R	G	R?	UA			x	x					x								x	x	x					x	x	x	
1265A-10H-CC, 0–10	95.20	107.27	R	M/G	R	UA	x*		x	x		x*	x		x			x					x	x	x					x	x			
1265A-11H-CC, 11–16	104.86	118.63	R	G	R	UA			x	x			x	x*	x			x					x	x	x					x	x			
1265A-12H-CC, 9–14	114.10	129.06	R	G		UA			x	x			x		x								x	x	x	x*				x			
1265A-13H-CC, 18–23	123.90	139.80	R	G	R?	UA			xx	x			x		x			x					x	x	x	x*				x		x	x*
1265A-14H-CC, 10–15	132.58	150.38	R	G/M	R?	UA			x	x					x			x					x	x						x			
1265A-15H-CC, 13–18	142.59	162.34	F	G/M	R?	UA			x	x			x		x									x	x					x			
1265A-16H-CC, 12–17	151.11	171.54	F	M	R	UA			x	x*			x		x								x	x	x					x			x*
1265A-17H-CC, 2–7	161.46	182.69	F	M	R	UA			x	x			x		x			x					x	x	x					x		x	
1265A-18H-CC, 0–10	170.02	192.02	F	M	R	UA			x					x*	x								x	x	x					x			
1265B-19H-CC, 0–10	175.65	198.13	C	M	T	?			x	x*					x			x					xx*		xx*					x			
1265A-19H-CC, 12–17	180.77	204.08	F	M	R	UA	x		x	x			x	x*	x		x	x					x	x	x					x			
1265A-20H-CC, 0–10	187.43	211.95	F	M	R?	UA	x		x	x					x			x					x	x	x					x			
1265A-21H-CC, 15–20	199.78	225.43	R	M		?	x		x	x			x		x								x	x	x					x			
1265A-22H-CC, 11–16	209.34	237.92	R	G		UA	xx		x				x		x									x	x					x			
1265A-23H-CC, 12–17	218.91	249.39	C	M/G	R	?	xx		x	xx*					x								x	x	x					x			
1265B-25H-1, 66–67	223.86	257.31	R	M/G		?	xx			x					x										x					x			
1265B-25H-1, 78–79	223.98	257.43	R	G		?	x		x	x			x		x							x	x	x					x				
1265A-24H-CC, 8–13	228.18	261.14	R	G		?	x		x	x			x		x							x		x	x					x			
1265A-25H-CC, 0–10	237.73	271.92	R	G		?	x		x	x			x		x							x	x		x				x				
1265A-26H-3, 55–56	241.05	277.40	R	M/G		?	x		x						x								x	x	x					x				
1265A-26H-3, 62–63	241.12	277.47	R	G		?	x		x	x					x										x					x				
1265A-26H-CC, 26–31	247.61	283.96	R	G/M		?	xx		x						x							x			x				x					
1265D-1X-CC, 23–28	251.54	289.44	R	G		?	x		x	x			x		x		x		x			x			x				x					
1265A-27H-CC, 12–17	256.97	295.00	R	G		?	xx		x	x					x			x				x			x									

Table T9 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Abundance	Preservation	Reworking	Paleodepth	*Abyssamina poagi*	*Abyssamina quadrata*	*Alabamina creta*	*Alabamina dissonata*	*Alabaminella weddellensis*	*Anomalinoides rubiginosa*	*Anomalinoides semicribratus*	*Anomalinoides spissiformis*	*Aragonia aragonensis*	*Aragonia velascoensis*	*Bigenerina nodosaria*	*Bolivina* sp. (small)	*Bolivinita pseudothalmanni*	*Bolivinoides delicatulus*	*Bolivinoides huneri*	*Bulimina elongata*	*Bulimina exilis*	*Bulimina kugleri*	*Bulimina midwayensis*	*Bulimina rostrata*	*Bulimina semicostata*	*Bulimina simplex*	*Bulimina thanetensis*	*Bulimina trinitatensis*	*Bulimina tuxpamensis*	*Bulimina velascoensis*	*Buliminella* sp.	*Cassidulina laevigata*	*Cibicidoides grimsdalei*	*Cibicidoides hyphalus*
1265D-2X-CC, 23–28	267.33	305.60	R	G		?		x					x	x										x				x		x	x		x			
1265A-28H-CC, 17–22	266.46	305.91	F	G		?		x						x										x				x		x						
1265D-3X-CC, 19–24	272.57	311.26	F	G		?	x	x							x									x				x								
1265A-29H-6, 148–149	274.36	315.14	F	G		?		x						x	x									x				xx								
1265A-29H-7, 8–9	274.46	315.24	F	G		?		x						x	x									x				xx		x						
1265A-29H-7, 30–31	274.68	315.46	R	M		?		x						x	x									x				x		x						
1265D-4H-CC, 5–7	274.82	315.65	F	M		?		x						x	x									x				x		x						
1265A-29H-7, 50–51	274.88	315.66	F	M		?		x						x	xx									x				x					x			
1265D-4H-CC, 27–28	274.88	315.71	F	M		?		x							x									x				x	x							
1265A-29H-7, 65–66	275.03	315.81	F	M		?		xx																xx					x	x						
1265A-29H-7, 70–71	275.08	315.86	R	G		LB		x	x			x		x						x	x			x				x	x			x				
1265D-5H-CC, 9–10	274.89	315.87	R	G		LB		x						x						x	x			x					x							
1265A-29H-7, 80–81	275.18	315.96	R	G		LB	x	x				x		x		x				x	x			x				x	x							x
1265A-29H-7, 128–129	275.66	316.44	R	G		LB								x						x	x			x	x				x							
1265A-29H-CC, 28–33	276.16	316.94	R	G		LB			x			x		x		x				x					x			x	x			x				x
1265A-30H-CC, 15–20	276.68	318.79	R	G		LB		x	x			x		x						x	x			x				x	x							x
1265A-31H-CC, 32–37	278.21	320.49	R	G		LB		x	x			x		x						x	x			x	x			x	x			x				x
1265A-32H-CC, 16–21	285.56	328.05	R	G		LB		x				x		x		x				x	x				x				x			x				x
1265A-34X-CC, 38–43	296.21	340.64	R	G		LB						x		x						x				x	x				x							x
1265A-35X-CC, 30–35	309.20	355.04	R	G		LB						x		x						x					x				x				x			x
1265A-36X-CC, 35–40	312.36	359.48		G		LB						x		x						x									x							x

Notes: Occurrence: C = common, F = few, R = rare. Preservation: E = excellent, G = good, M = moderate, P = poor. Reworking: R = reworking and downslope transport, R? = reworking and

Table T9 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Abundance	Preservation	Reworking	Paleodepth	*Cibicidoides mundulus*	*Cibicidoides eocaenus*	*Cibicidoides praemundulus*	*Cibicidoides velascoensis*	*Cibicidoides wuellerstorfi*	*Clavulinoides* spp.	*Clinapertina complanata*	*Clinapertina inflata*	*Clinapertina subplanispira*	*Coryphostoma midwayensis*	*Eggerella bradyi*	*Epistominella exigua*	*Fursenkoina* sp.	*Gaudryina laevigata*	*Gaudryina pyramidata*	*Globocassidulina subglobosa*	*Gyroidinoides beisseli*	*Gyroidinoides globosus*	*Gyroidinoides* spp.	*Hoeglundina elegans*	*Karreriella bradyi*	*Karreriella subglabra*	*Laevidentalina spp.*	*Laticarinina pauperata*	*Lenticulina* spp.	*Marssonella oxycona*	*Melonis* spp.	Miliolids	*Nonion havanense*	*Nuttallides umbonifera*
1265D-2X-CC, 23–28	267.33	305.60	R	G		?			x						x							x							x		x				x	
1265A-28H-CC, 17–22	266.46	305.91	F	G		?			x						x				x			x							x		x				x	
1265D-3X-CC, 19–24	272.57	311.26	F	G		?							x		x				x			x							x		x				x	
1265A-29H-6, 148–149	274.36	315.14	F	G		?									x				x	x									x		x					
1265A-29H-7, 8–9	274.46	315.24	F	G		?								x	x				x	x		x			x										x	
1265A-29H-7, 30–31	274.68	315.46	R	M		?								x								x							x		x					
1265D-4H-CC, 5–7	274.82	315.65	F	M		?								x					x																	
1265A-29H-7, 50–51	274.88	315.66	F	M		?								x								x														
1265D-4H-CC, 27–28	274.88	315.71	F	M		?									x																x				x	
1265A-29H-7, 65–66	275.03	315.81	F	M		?									x				x			x							x		x				x	
1265A-29H-7, 70–71	275.08	315.86	R	G		LB			x			x		x		x			x		x		x	x	x				x		x					
1265D-5H-CC, 9–10	274.89	315.87	R	G		LB			x			x													x	x				x		x				x	
1265A-29H-7, 80–81	275.18	315.96	R	G		LB			x			x	x			x									x	x				x		x					
1265A-29H-7, 128–129	275.66	316.44	R	G		LB			x	x		x																		x		x				x	
1265A-29H-CC, 28–33	276.16	316.94	R	G		LB			x	x		x				x					x				x	x				x		x	x			x	
1265A-30H-CC, 15–20	276.68	318.79	R	G		LB		x	x	x		x		x		x					x				x	x				x		x	x			x	
1265A-31H-CC, 32–37	278.21	320.49	R	G		LB			x			x			x	x					x	x	x		x	x				x		x	x			x	
1265A-32H-CC, 16–21	285.56	328.05	R	G		LB						x	x			x									x	x				x		x	x				
1265A-34X-CC, 38–43	296.21	340.64	R	G		LB			x			x	x								x		x		x	x				x		x	x			x	
1265A-35X-CC, 30–35	309.20	355.04	R	G		LB		x	x			x	x			x					x		x		x	x				x		x	x			x	
1265A-36X-CC, 35–40	312.36	359.48		G		LB		x	x			x				x							x		x	x				x		x	x			x	

downslope transport probable. Paleodepth: UA = upper abyssal, LB = lower bathyal, DT = downslope transport, ? = unknown. x = present, xx = dominant species, * = reworked.

Table T9 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Abundance	Preservation	Reworking	Paleodepth	*Nuttallides truempyi*	*Nuttallinella florealis*	*Oridorsalis umbonatus*	*Orthomorphina* spp.	*Osangularia velascoensis*	*Paralabamina* spp.	Polymorphinid taxa	*Plectofrondicularia paucicostata*	Pleurostomellid taxa	*Pullenia coryelli*	*Pullenia jarvisi*	*Pullenia* spp.	*Quadrimorphina* spp.	*Rectobulimina carpentierae*	*Sigmoilopsis schlumbergeri*	*Siphogenerinoides brevispinosa*	*Siphonodosaria hispidula*	*Siphonodosaria lepidula*	*Siphonodosaria* spp.	*Spiroplectammina spectabilis*	*Stainforthia complanata*	*Stensioeina beccariiformis*	*Tappanina selmensis*	*Tritaxia havanensis*	Unilocular taxa	*Uvigerina gracilliformis*	*Uvigerina peregrina* group	*Vulvulina spinosa*
1265D-2X-CC, 23–28	267.33	305.60	R	G		?	x		x	x					x				x			x	x	x	x			x		x			
1265A-28H-CC, 17–22	266.46	305.91	F	G		?	x		x	x		x*			x				x			x		x	x			x					
1265D-3X-CC, 19–24	272.57	311.26	F	G		?	x		x						x				x			x						x					
1265A-29H-6, 148–149	274.36	315.14	F	G		?	x		x	x					xx							x		x				x					
1265A-29H-7, 8–9	274.46	315.24	F	G		?	xx		x				x		x				x			xx						x		x			
1265A-29H-7, 30–31	274.68	315.46	R	M		?	xx			x					x							x		x				x					
1265D-4H-CC, 5–7	274.82	315.65	F	M		?	xx		x			x			x													x					
1265A-29H-7, 50–51	274.88	315.66	F	M		?	xx		x	x		x			x													x					
1265D-4H-CC, 27–28	274.88	315.71	F	M		?	xx		xx			x																x					
1265A-29H-7, 65–66	275.03	315.81	F	M		?	x		x			x			x								x					x					
1265A-29H-7, 70–71	275.08	315.86	R	G		LB	x	x	x	x		x	x		x		x			x		x		x			x	x		x			
1265D-5H-CC, 9–10	274.89	315.87	R	G		LB	x	x	x	x		x	x		x	x			x	x		x			x			x	x		x			
1265A-29H-7, 80–81	275.18	315.96	R	G		LB	x			x		x	x		x				x	x		x		x	x	x		x	x		x			
1265A-29H-7, 128–129	275.66	316.44	R	G		LB	x			x			x		x	x				x		x	x	x	x	x		x		x	x			
1265A-29H-CC, 28–33	276.16	316.94	R	G		LB	x	x	x	x			x		x	x			x			x		x	x	x		x		x	x			x
1265A-30H-CC, 15–20	276.68	318.79	R	G		LB	x	x	x	x		x	x		x	x						x		x	x	x		x	x	x	x			x
1265A-31H-CC, 32–37	278.21	320.49	R	G		LB	x	x	x	x	x		x		x	x				x		x		x	x	x		x		x	x			
1265A-32H-CC, 16–21	285.56	328.05	R	G		LB	x	x		x		x	x		x	x				x		x	x	x	x	x		x	x	x	x			
1265A-34X-CC, 38–43	296.21	340.64	R	G		LB	x	x	x	x		x	x		x	x	x			x		x	x	x		x		x	x	x	x			
1265A-35X-CC, 30–35	309.20	355.04	R	G		LB	x	x	x	x	x	x	x		x	x	x		x	x		x	x	x		x		x			x			x
1265A-36X-CC, 35–40	312.36	359.48		G		LB	x		x	x		x	x		x	x									x			x		x	x			