

Chaprer 8, Table T9. Occurrences of selected benthic foraminifer taxa, Site 1267.

Table with columns for Hole/core/section interval (cm), Depth (mbsf), Depth (mcd), Abundance, Preservation, Reworking/dissolution/transport, Paleodepth, and various foraminifer taxa including Aabyssamina poagi, Alabamina creta, Cibicides mundulus, Globobuccella subglobosa, and many others.

Notes: Abundance: A = abundant, C = common, F = few, R = rare, B = barren. Preservation: E = excellent, G = good, M = moderate, P = poor. D = dissolution, R = reworking, T = downslope transport. Paleodepth: LA = lower abyssal, UA = upper abyssal. x = present, xx = dominant species, * = reworked.

Chaprer 8, Table T9. Occurrences of selected benthic foraminifer taxa, Site 1267. (See table notes. Continued on next seven pages.)

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Abundance	Preservation	Reworking/dissolution/transport	Paleodepth	<i>Abyssamina poagi</i>	<i>Abyssamina quadrata</i>	<i>Alabamina creta</i>	<i>Alabamina dissonata</i>	<i>Alabaminella weddellensis</i>	<i>Ammodiscus</i> sp.	<i>Angulogerina szajnochae</i>	<i>Anomalinoidea rubiginosus</i>	<i>Anomalinoidea spissiformis</i>	<i>Aragonia aragonensis</i>	<i>Aragonia velascoensis</i>	<i>Bathysiphon</i> sp.	<i>Bigenerina nodosaria</i>	<i>Bolivinoidea delicatulus</i>	<i>Bolivinoidea huneri</i>	<i>Bolivinoidea</i> sp. (small)	<i>Bullimina elongata</i>	<i>Bullimina kugleri</i>	<i>Bullimina midwayensis</i>	<i>Bullimina simplex</i>	<i>Bullimina thanetensis</i>	<i>Bullimina tuxpamensis</i>	<i>Bullimina velascoensis</i>	<i>Bulliminella</i> spp.	<i>Cibicides dayi</i>	<i>Cibicides mundulus</i>	<i>Cibicides eoacenus</i>	<i>Cibicides grimsdalei</i>	<i>Cibicides havanensis</i>	<i>Cibicides hyphalus</i>	
208-																																					
1267B-1H-1, 0-2	0.00	0.00	R	E		LA					xx																										
1267A-1H-1, 0-2	0.00	0.03	R	E		LA					x																										
1267B-1H-CC, 0-10	3.08	3.08	F	G/M	D	LA					x																										
1267A-1H-CC, 22-27	8.85	8.88	R	G		LA					x																										
1267A-2H-CC, 21-26	18.36	19.03	R	G		LA																															
1267A-3H-CC, 18-23	28.31	31.70	R	G		LA																															
1267A-4H-CC, 16-21	36.29	41.91	R	G/M		LA																															
1267A-5H-CC, 7-12	47.14	52.03	R	G/M	D	LA																															
1267A-6H-CC, 10-15	56.68	61.04	R	G/M	R	LA								x*																							
1267A-7H-CC, 10-15	66.07	73.43	F	G	D	LA																															
1267A-8H-CC, 10-15	75.62	83.52	C	M	D	LA																															
1267A-9H-CC, 25-30	82.94	92.08	C	M	R/D/T	?					x																										
1267A-10H-CC, 49-54	94.95	104.03	F	M/P	R/D/T	?								x*																							
1267B-11H-CC, 36-41	97.92	108.55	B			?																															
1267A-11H-CC, 23-28	103.87	112.68	A	G/P	R/D/T	?																															
1267B-12H-CC, 0-10	107.05	117.66	A	G/P	R/D/T	?																															
1267A-12H-CC, 13-23	113.30	123.36	A	G/P	R/D/T	?					x																										
1267B-13H-CC, 15-20	116.56	128.53	A	G/P	R/D/T	?													x*																		
1267A-13H-CC, 19-29	122.80	134.37	C	M/P	R/D/T	?																															
1267B-14H-CC, 12-22	126.01	139.48	C	G/P	R/D/T	?																															
1267A-14H-CC, 17-22	132.70	145.85	C	G/P	R/D/T	?																															
1267B-15H-CC, 22-27	135.62	150.03	A	G/P	R/D/T	?	x	x			x																										
1267A-15H-CC, 0-15	141.89	155.59	C	G/M	R	?	x	x			x																										
1267B-16H-CC, 14-19	145.33	160.71	F	G/P	R/D/T	?	x	x			x																										
1267A-16H-CC, 15-20	150.92	167.32	R	G		LA	x	x			x																										
1267B-17H-CC, 21-26	155.47	172.55	R	G/M	R/T	?	x	x																													
1267A-17H-CC, 13-18	160.85	177.66	R	G/M		LA	x	x				x																									
1267B-18H-CC, 12-17	164.81	182.59	R	G/M	R/D	?	x																														
1267A-18H-CC, 11-16	170.69	188.86	R	G/M	R/T?	LA	x																														
1267A-19H-3, 10-11	173.50	192.97	R	G		LA	x	x			x																										
1267A-19H-3, 20-21	173.60	193.07	R	G		LA	x																														
1267B-19H-CC, 21-26	174.53	193.25	R	G		LA																															
1267A-19H-CC, 15-20	179.63	199.10	R	G		LA	x																														
1267A-20H-3, 108-109	183.98	205.03	R	G		LA	xx	x																													
1267B-20H-CC, 21-26	184.10	205.14	R	G		LA	x				x																										
1267A-20H-3, 122-123	184.12	205.17	R	G		LA	x	x																													
1267A-20H-CC, 13-18	188.46	209.51	R	G		LA		x																													
1267B-21H-CC, 14-19	193.50	216.32	R	G		LA		x																													
1267A-21H-CC, 18-23	198.96	221.01	R	G		LA		x																													

Table T9 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Abundance	Preservation	Reworking/dissolution/transport	Paleodepth	<i>Cibicides praemundulus</i>	<i>Cibicides velascoensis</i>	<i>Cibicides wuellerstorfi</i>	<i>Clavulinoides</i> spp.	<i>Clinapertina complanata</i>	<i>Clinapertina inflata</i>	<i>Clinapertina subplanispira</i>	<i>Eggerella bradyi</i>	<i>Epistominella exigua</i>	<i>Fursenkoina</i> sp.	<i>Globocassidulina subglobosa</i>	<i>Gaudryina laevigata</i>	<i>Gaudryina pyramidata</i>	<i>Glomospira</i> spp.	<i>Gyroidinoides beisseli</i>	<i>Gyroidinoides globosus</i>	<i>Gyroidinoides quadratus</i>	<i>Gyroidinoides</i> spp.	<i>Haplophragmoides</i> sp.	<i>Hormosira</i> spp.	<i>Karreriella bradyi</i>	<i>Karreriella subglabra</i>	<i>Laticarinina pauperata</i>	<i>Laevidentalina</i> spp.	<i>Lenticulina</i> spp.	<i>Marssonella oxycona</i>	<i>Melonis</i> spp.	<i>Miliolids</i>	<i>Nonion havanense</i>	<i>Nuttallides umbonifera</i>		
208-																																						
1267B-1H-1, 0-2	0.00	0.00	R	E		LA		x						xx		x						x								x			x	x		x		
1267A-1H-1, 0-2	0.00	0.03	R	E		LA		x					xx				x														x		x	x		xx		
1267B-1H-CC, 0-10	3.08	3.08	F	G/M	D	LA		x			x	x					x					x								x		x	x		xx			
1267A-1H-CC, 22-27	8.85	8.88	R	G		LA		xx			x	x					x					x									x		x	xx		x		
1267A-2H-CC, 21-26	18.36	19.03	R	G		LA		x			x	x					x					x					x				x		x	x		xx		
1267A-3H-CC, 18-23	28.31	31.70	R	G		LA		x			x			x			x					x					x				x		x	xx		x		
1267A-4H-CC, 16-21	36.29	41.91	R	G/M		LA		x									x					x										x		xx		xx		
1267A-5H-CC, 7-12	47.14	52.03	R	G/M	D	LA						x					x					x					x				x		x		x			
1267A-6H-CC, 10-15	56.68	61.04	R	G/M	R	LA		x					x		x		x					x					x				x		xx		x			
1267A-7H-CC, 10-15	66.07	73.43	F	G	D	LA		x				x	x		x		x					x					x				x		xx		x			
1267A-8H-CC, 10-15	75.62	83.52	C	M	D	LA		x				x	x		x		x					x					x				x		x		x			
1267A-9H-CC, 25-30	82.94	92.08	C	M	R/D/T	?		x				x	x		x		x					x					x				x		x		xx			
1267A-10H-CC, 49-54	94.95	104.03	F	M/P	R/D/T	?		x				x					x					x										x			x			
1267B-11H-CC, 36-41	97.92	108.55	B			?																														x		
1267A-11H-CC, 23-28	103.87	112.68	A	G/P	R/D/T	?	x*					x	x				x					x					x									x		
1267B-12H-CC, 0-10	107.05	117.66	A	G/P	R/D/T	?											x					x														x		
1267A-12H-CC, 13-23	113.30	123.36	A	G/P	R/D/T	?	x							x			xx					x														xx		
1267B-13H-CC, 15-20	116.56	128.53	A	G/P	R/D/T	?											x					x														x		
1267A-13H-CC, 19-29	122.80	134.37	C	M/P	R/D/T	?	x					x	x				x					x						x								x		
1267B-14H-CC, 12-22	126.01	139.48	C	G/P	R/D/T	?	x						x				x					x														x		
1267A-14H-CC, 17-22	132.70	145.85	C	G/P	R/D/T	?	x					x*					x					x														x		
1267B-15H-CC, 22-27	135.62	150.03	A	G/P	R/D/T	?	x								x		x	xx*	x			x														x		
1267A-15H-CC, 0-15	141.89	155.59	C	G/M	R	?	x				x		x		x		x	x	x			x														x		
1267B-16H-CC, 14-19	145.33	160.71	F	G/P	R/D/T	?	x				x						x	xx*	x			x														x		
1267A-16H-CC, 15-20	150.92	167.32	R	G		LA		x				x					x	x	x			x														x		
1267B-17H-CC, 21-26	155.47	172.55	R	G/M	R/T	?	x				xx		x				x	x	x			x														x		
1267A-17H-CC, 13-18	160.85	177.66	R	G/M		LA		x				x					x	x	x			x														x		
1267B-18H-CC, 12-17	164.81	182.59	R	G/M	R/D	?					xx		x		x		x	x	x			x														x		
1267A-18H-CC, 11-16	170.69	188.86	R	G/M	R/T?	LA		x				x					x		x			x														x		
1267A-19H-3, 10-11	173.50	192.97	R	G	R/T?	LA					xx		x									x														x		
1267A-19H-3, 20-21	173.60	193.07	R	G		LA												x																			x	
1267B-19H-CC, 21-26	174.53	193.25	R	G		LA		x				x																									x	
1267A-19H-CC, 15-20	179.63	199.10	R	G		LA		x				x																									x	
1267A-20H-3, 108-109	183.98	205.03	R	G		LA		x				x																									x	
1267B-20H-CC, 21-26	184.10	205.14	R	G		LA		x				x																									x	
1267A-20H-3, 122-123	184.12	205.17	R	G		LA		x				x																									x	
1267A-20H-CC, 13-18	188.46	209.51	R	G		LA		x				x																									x	
1267B-21H-CC, 14-19	193.50	216.32	R	G	R	LA		x				x																									x	
1267A-21H-CC, 18-23	198.96	221.01	R	G		LA		x				x																									x	

Table T9 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Abundance	Preservation	Reworking/dissolution/transport	Paleodepth	<i>Nuttallides truempyi</i>	<i>Nuttallinella coronula</i>	<i>Nuttallinella florealis</i>	<i>Nuttallinella</i> spp.	<i>Oridorsalis umbonatus</i>	<i>Orthomorphina</i> spp.	<i>Osangularia cordierana</i>	<i>Osangularia velascoensis</i>	<i>Paralabamina</i> spp.	Polymorphinid taxa	Pleurostomellid taxa	<i>Plectofrondicularia paucicostata</i>	<i>Praebulimina reussi</i>	<i>Pullenia coryelli</i>	<i>Pullenia jarvisi</i>	<i>Pullenia</i> spp.	<i>Quadrिमorphina</i> spp.	<i>Rectobulimina carpenitiae</i>	<i>Rhizammina</i> spp.	<i>Siphogenerinoides brevispinosa</i>	<i>Siphonodosaria hispidula</i>	<i>Siphonodosaria lepidula</i>	<i>Siphonodosaria pomuligera</i>	<i>Siphonodosaria</i> spp.	<i>Siphotextularia catenulata</i>	<i>Spiroplectammina dentata</i>	<i>Spiroplectammina spectabilis</i>	<i>Stainforthia complanata</i>	<i>Stensioeina beccariiformis</i>	<i>Tappanina selmensis</i>		
208-																																						
1267B-1H-1, 0-2	0.00	0.00	R	E		LA					x												x															
1267A-1H-1, 0-2	0.00	0.03	R	E		LA					x												x															
1267B-1H-CC, 0-10	3.08	3.08	F	G/M	D	LA					x											x																
1267A-1H-CC, 22-27	8.85	8.88	R	G		LA					xx											x																
1267A-2H-CC, 21-26	18.36	19.03	R	G		LA					x												x															
1267A-3H-CC, 18-23	28.31	31.70	R	G		LA					x												x															
1267A-4H-CC, 16-21	36.29	41.91	R	G/M		LA					x					x							x															
1267A-5H-CC, 7-12	47.14	52.03	R	G/M	D	LA					x	x					x						x															
1267A-6H-CC, 10-15	56.68	61.04	R	G/M	R	LA					x					x							x															
1267A-7H-CC, 10-15	66.07	73.43	F	G	D	LA					xx												x															
1267A-8H-CC, 10-15	75.62	83.52	C	M	D	LA					x	x				x							x															
1267A-9H-CC, 25-30	82.94	92.08	C	M	R/D/T	?					x					x							x															
1267A-10H-CC, 49-54	94.95	104.03	F	M/P	R/D/T	?					x												x															
1267B-11H-CC, 36-41	97.92	108.55	B			?																	x															
1267A-11H-CC, 23-28	103.87	112.68	A	G/P	R/D/T	?					x					x							x															
1267B-12H-CC, 0-10	107.05	117.66	A	G/P	R/D/T	?					x	x											x															
1267A-12H-CC, 13-23	113.30	123.36	A	G/P	R/D/T	?					x												x															
1267B-13H-CC, 15-20	116.56	128.53	A	G/P	R/D/T	?					x	x				x							x															
1267A-13H-CC, 19-29	122.80	134.37	C	M/P	R/D/T	?					xx	x				x							x															
1267B-14H-CC, 12-22	126.01	139.48	C	G/P	R/D/T	?					x					x							x															
1267A-14H-CC, 17-22	132.70	145.85	C	G/P	R/D/T	?	xx*				x	x				x		xx*					x															
1267B-15H-CC, 22-27	135.62	150.03	A	G/P	R/D/T	?	x				x					x							x															
1267A-15H-CC, 0-15	141.89	155.59	C	G/M	R	?	xx*				x	x				x							x															
1267B-16H-CC, 14-19	145.33	160.71	F	G/P	R/D/T	?	x*				x	x				x																						
1267A-16H-CC, 15-20	150.92	167.32	R	G		LA	x				x					x							x															
1267B-17H-CC, 21-26	155.47	172.55	R	G/M	R/T	?	xx				x					x							x															
1267A-17H-CC, 13-18	160.85	177.66	R	G/M		LA	x				x					x							x															
1267B-18H-CC, 12-17	164.81	182.59	R	G/M	R/D	?	x				x	x				x							x															
1267A-18H-CC, 11-16	170.69	188.86	R	G/M	R/T?	LA	x				xx*	x				x		x*					x															
1267A-19H-3, 10-11	173.50	192.97	R	G	R/T?	LA	x				x					x							x															
1267A-19H-3, 20-21	173.60	193.07	R	G		LA	x				x					x							x															
1267B-19H-CC, 21-26	174.53	193.25	R	G		LA	x				x					x							x															
1267A-19H-CC, 15-20	179.63	199.10	R	G		LA	xx				x	x				x							x															
1267A-20H-3, 108-109	183.98	205.03	R	G		LA	x				x					x							x															
1267B-20H-CC, 21-26	184.10	205.14	R	G		LA	x				x					x							x															
1267A-20H-3, 122-123	184.12	205.17	R	G		LA	x				x					x							x															
1267A-20H-CC, 13-18	188.46	209.51	R	G		LA	x				x					x							x															
1267B-21H-CC, 14-19	193.50	216.32	R	G	R	LA	x				x					x*							x															
1267A-21H-CC, 18-23	198.96	221.01	R	G		LA	x				x					x							x															

Table T9 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Abundance	Preservation	Reworking/dissolution/transport	Paleodepth	<i>Tritaxia havanensis</i>	<i>Trochammina globigeriniformis</i>	<i>Trochamminoides</i> spp.	Unilocular taxa	<i>Uvigerina</i> spp.	<i>Vulvulina spinosa</i>
208-												
1267B-1H-1, 0-2	0.00	0.00	R	E		LA	x		x			
1267A-1H-1, 0-2	0.00	0.03	R	E		LA	x		x			
1267B-1H-CC, 0-10	3.08	3.08	F	G/M	D	LA			x	x		
1267A-1H-CC, 22-27	8.85	8.88	R	G		LA			x	x		
1267A-2H-CC, 21-26	18.36	19.03	R	G		LA			x			
1267A-3H-CC, 18-23	28.31	31.70	R	G		LA			x			
1267A-4H-CC, 16-21	36.29	41.91	R	G/M		LA			x			
1267A-5H-CC, 7-12	47.14	52.03	R	G/M	D	LA			x			
1267A-6H-CC, 10-15	56.68	61.04	R	G/M	R	LA			x			
1267A-7H-CC, 10-15	66.07	73.43	F	G	D	LA			x			
1267A-8H-CC, 10-15	75.62	83.52	C	M	D	LA			x			
1267A-9H-CC, 25-30	82.94	92.08	C	M	R/D/T	?			x			
1267A-10H-CC, 49-54	94.95	104.03	F	M/P	R/D/T	?			x			
1267B-11H-CC, 36-41	97.92	108.55	B			?						
1267A-11H-CC, 23-28	103.87	112.68	A	G/P	R/D/T	?			x		x*	
1267B-12H-CC, 0-10	107.05	117.66	A	G/P	R/D/T	?						x*
1267A-12H-CC, 13-23	113.30	123.36	A	G/P	R/D/T	?			x		x*	
1267B-13H-CC, 15-20	116.56	128.53	A	G/P	R/D/T	?			x		x*	
1267A-13H-CC, 19-29	122.80	134.37	C	M/P	R/D/T	?			x		x*	
1267B-14H-CC, 12-22	126.01	139.48	C	G/P	R/D/T	?			x		x*	
1267A-14H-CC, 17-22	132.70	145.85	C	G/P	R/D/T	?						
1267B-15H-CC, 22-27	135.62	150.03	A	G/P	R/D/T	?			x			
1267A-15H-CC, 0-15	141.89	155.59	C	G/M	R	?			x			
1267B-16H-CC, 14-19	145.33	160.71	F	G/P	R/D/T	?			x			
1267A-16H-CC, 15-20	150.92	167.32	R	G		LA						
1267B-17H-CC, 21-26	155.47	172.55	R	G/M	R/T	?			x			
1267A-17H-CC, 13-18	160.85	177.66	R	G/M		LA			x			
1267B-18H-CC, 12-17	164.81	182.59	R	G/M	R/D	?						
1267A-18H-CC, 11-16	170.69	188.86	R	G/M	R/T?	LA			x			
1267A-19H-3, 10-11	173.50	192.97	R	G	R/T?	LA						
1267A-19H-3, 20-21	173.60	193.07	R	G		LA			x			
1267B-19H-CC, 21-26	174.53	193.25	R	G		LA						
1267A-19H-CC, 15-20	179.63	199.10	R	G		LA			x			
1267A-20H-3, 108-109	183.98	205.03	R	G		LA						
1267B-20H-CC, 21-26	184.10	205.14	R	G		LA						
1267A-20H-3, 122-123	184.12	205.17	R	G		LA						
1267A-20H-CC, 13-18	188.46	209.51	R	G		LA						
1267B-21H-CC, 14-19	193.50	216.32	R	G	R	LA			x			
1267A-21H-CC, 18-23	198.96	221.01	R	G		LA						

Table T9 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Abundance	Preservation	Reworking/dissolution/transport	Paleodepth	<i>Abyssamina poagi</i>	<i>Abyssamina quadrata</i>	<i>Alabamina creta</i>	<i>Alabamina dissonata</i>	<i>Alabaminella weddellensis</i>	<i>Ammodiscus</i> sp.	<i>Angulogerina szajnochae</i>	<i>Anomalinoidea rubiginosus</i>	<i>Anomalinoidea spissiformis</i>	<i>Aragonia aragonensis</i>	<i>Aragonia velascoensis</i>	<i>Bathysiphon</i> sp.	<i>Bigenerina nodosaria</i>	<i>Bolivinoidea delicatulus</i>	<i>Bolivinoidea huneri</i>	<i>Bolivinoidea</i> sp. (small)	<i>Bullimina elongata</i>	<i>Bullimina kugleri</i>	<i>Bullimina midwayensis</i>	<i>Bullimina simplex</i>	<i>Bullimina thanetensis</i>	<i>Bullimina tuxpamensis</i>	<i>Bullimina velascoensis</i>	<i>Bulliminella</i> spp.	<i>Cibicides dayi</i>	<i>Cibicides mundulus</i>	<i>Cibicides eoceanus</i>	<i>Cibicides grimsdalei</i>	<i>Cibicides havanensis</i>	<i>Cibicides hyphalus</i>		
1267B-22H-CC, 16-21	203.01	227.32	R	G		LA	x	x							x	x						x	x															
1267A-22H-6, 130-131	207.07	231.05	R	G		LA	x	x							x	x						x	x															
1267A-22H-6, 148-149	207.25	231.23	R	G		LA	x	x							x	xx							x	x														
1267A-22H-7, 12-13	207.39	231.37	C	G	D	LA	x	xx							x								x	x														
1267A-22H-7, 20-21	207.47	231.45	R	M	D	LA		xx																														
1267A-22H-7, 28-29	207.55	231.53	B			?																																
1267A-22H-7, 37-38	207.64	231.62	F	G/M		LA	x						x	x			x						x				x										x	
1267A-22H-CC, 19-24	208.96	232.94	R	G		LA	x						x	x													x										x	
1267B-23H-CC, 58-63	212.33	238.16	R	G		LA	x						x	x			x			x							x						x				x	
1267A-23H-CC, 20-25	218.33	243.25	R	G		LA	x						x	x			x			x	x																x	
1267B-24H-CC, 20-25	222.10	249.87	R	G		UA/LA	x						x	x			x								x												x	
1267A-24H-CC, 52-57	226.62	254.21	R	G		UA/LA									x																						x	
1267B-25H-CC, 23-28	231.47	261.42	R	G		UA/LA	x	x							x	x								x													x	
1267A-25H-CC, 21-26	236.44	267.17	C	G/M	D	UA/LA	x								x												xx										x	
1267B-26X-CC, 21-26	236.60	267.27	R	M/G	R/D/T	UA/LA									x											x											x	
1267A-26X-CC, 36-41	245.75	277.48	C	M	D	UA/LA	x								x																						x	
1267B-27X-CC, 33-38	242.92	278.27	A	M	R/D/T	UA/LA							x		x																						x	
1267A-27X-CC, 19-24	253.25	286.48	R	G		UA/LA	x								x																						x	
1267B-28X-CC, 17-22	252.75	288.09	R	G		LA									x																						x	
1267A-28X-CC, 22-27	261.97	294.77	R	G		UA							x																								x	
1267B-29X-CC, 0-10	262.03	296.64	R	G/M		UA									x																						x	
1267A-29X-CC, 29-34	273.22	305.56	R	G		UA									x																						x	
1267B-30X-CC, 31-36	273.12	306.86	R	G		UA	x								x																						x	
1267B-31X-CC, 45-50	280.58	315.83	R	G/M		UA									x																						x	
1267A-30X-CC, 37-42	283.50	316.51	R	G		UA									x																						x	
1267A-31X-3, 50-51	285.80	320.20	R	M		UA	x																															x
1267A-31X-3, 70-71	286.00	320.40	R	M		UA									x																							x
1267A-31X-3, 74-75	286.04	320.44	R	M		UA									x																							x
1267B-32X-CC, 33-38	290.68	325.28	R	G		UA									x																							x
1267A-31X-CC, 22-27	292.86	327.26	F	G		UA									x																							x
1267A-32X-CC, 39-44	300.75	336.76	R	M		UA									x																							x
1267B-33X-CC, 37-42	300.43	337.07	R	G/M		UA									x																							x
1267B-34X-CC, 30-35	309.95	346.77	R	G		UA									x																							x
1267A-33X-CC, 39-44	312.32	349.25	R	M		UA									x																							x
1267B-35X-CC, 30-35	319.59	358.34	R	M		UA																																x
1267B-36X-CC, 39-44	329.22	367.97	R	M		UA																																x

Notes: Abundance: A = abundant, C = common, F = few, R = rare, B = barren. Preservation: E = excellent, G = good, M = moderate, P = poor. D = dissolution, R = reworking, T = downslope

Table T9 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Abundance	Preservation	Reworking/dissolution/transport	Paleodepth	<i>Cibicides praemundulus</i>	<i>Cibicides velascoensis</i>	<i>Cibicides wuellerstorfi</i>	<i>Clavulinoides</i> spp.	<i>Clinapertina complanata</i>	<i>Clinapertina inflata</i>	<i>Clinapertina subplanispira</i>	<i>Eggerella bradyi</i>	<i>Epistominella exigua</i>	<i>Fursenkoina</i> sp.	<i>Globocassidulina subglobosa</i>	<i>Gaudryina laevigata</i>	<i>Gaudryina pyramidata</i>	<i>Glomospira</i> spp.	<i>Gyroidinoides beisseli</i>	<i>Gyroidinoides globosus</i>	<i>Gyroidinoides quadratus</i>	<i>Gyroidinoides</i> spp.	<i>Haplophragmoides</i> sp.	<i>Hormosira</i> spp.	<i>Karriella bradyi</i>	<i>Karriella subglabra</i>	<i>Laticarinina pauperata</i>	<i>Laevidentalina</i> spp.	<i>Lenticulina</i> spp.	<i>Marssonella oxycona</i>	<i>Melonis</i> spp.	<i>Miliolids</i>	<i>Nonion havanense</i>	<i>Nuttallides umbonifera</i>		
1267B-22H-CC, 16-21	203.01	227.32	R	G		LA	x					x			x																							
1267A-22H-6, 130-131	207.07	231.05	R	G		LA					x	x																										
1267A-22H-6, 148-149	207.25	231.23	R	G		LA						x	x																									
1267A-22H-7, 12-13	207.39	231.37	C	G	D	LA						x					x																					
1267A-22H-7, 20-21	207.47	231.45	R	M	D	LA																																
1267A-22H-7, 28-29	207.55	231.53	B			?																																
1267A-22H-7, 37-38	207.64	231.62	F	G/M		LA	x			x						x		x																				
1267A-22H-CC, 19-24	208.96	232.94	R	G		LA	x			x			x			x		x																				
1267B-23H-CC, 58-63	212.33	238.16	R	G		LA	x			x								x																				
1267A-23H-CC, 20-25	218.33	243.25	R	G		LA	x			x		x	x					x																				
1267B-24H-CC, 20-25	222.10	249.87	R	G		UA/LA	x			x						x																						
1267A-24H-CC, 52-57	226.62	254.21	R	G		UA/LA	x			x								x																				
1267B-25H-CC, 23-28	231.47	261.42	R	G		UA/LA	x			x						x																						
1267A-25H-CC, 21-26	236.44	267.17	C	G/M	D	UA/LA	x			x		x						x	x	x																		
1267B-26X-CC, 21-26	236.60	267.27	R	M/G	R/D/T	UA/LA	x			x						x																						
1267A-26X-CC, 36-41	245.75	277.48	C	M	D	UA/LA	x			x											x																	
1267B-27X-CC, 33-38	242.92	278.27	A	M	R/D/T	UA/LA	x			x									x	x	x																	
1267A-27X-CC, 19-24	253.25	286.48	R	G		UA/LA	x			x								x	x	x																		
1267B-28X-CC, 17-22	252.75	288.09	R	G		LA	x			x								x	x	x																		
1267A-28X-CC, 22-27	261.97	294.77	R	G		UA	x			x	x							x	x	x																		
1267B-29X-CC, 0-10	262.03	296.64	R	G/M		UA				x	x					x																						
1267A-29X-CC, 29-34	273.22	305.56	R	G		UA				x											x																	
1267B-30X-CC, 31-36	273.12	306.86	R	G		UA													x	x																		
1267B-31X-CC, 45-50	280.58	315.83	R	G/M		UA	x			x	x										x																	
1267A-30X-CC, 37-42	283.50	316.51	R	G		UA		x		x										x	x																	
1267A-31X-3, 50-51	285.80	320.20	R	M		UA															x																	
1267A-31X-3, 70-71	286.00	320.40	R	M		UA										x																						
1267A-31X-3, 74-75	286.04	320.44	R	M		UA																																
1267B-32X-CC, 33-38	290.68	325.28	R	G		UA		x		x									x	x																		
1267A-31X-CC, 22-27	292.86	327.26	F	G		UA				x	x																											
1267A-32X-CC, 39-44	300.75	336.76	R	M		UA																																
1267B-33X-CC, 37-42	300.43	337.07	R	G/M		UA					x										x																	
1267B-34X-CC, 30-35	309.95	346.77	R	G		UA					x																											
1267A-33X-CC, 39-44	312.32	349.25	R	M		UA					x																											
1267B-35X-CC, 30-35	319.59	358.34	R	M		UA																																
1267B-36X-CC, 39-44	329.22	367.97	R	M		UA	x			x																												

transport. Paleodepth: LA = lower abyssal, UA = upper abyssal. x = present, xx = dominant species, * = reworked.

Table T9 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Abundance	Preservation	Reworking/dissolution/transport	Paleodepth	<i>Nuttallides truempyi</i>	<i>Nuttallinella coronula</i>	<i>Nuttallinella florealis</i>	<i>Nuttallinella</i> spp.	<i>Oridorsalis umbonatus</i>	<i>Orthomorpha</i> spp.	<i>Osangularia cordierana</i>	<i>Osangularia velascoensis</i>	<i>Paralabamina</i> spp.	Polymorphinid taxa	Pleurostomellid taxa	<i>Plectrofrondicularia paucicostata</i>	<i>Praebulimina reussi</i>	<i>Pullenia coryelli</i>	<i>Pullenia jarvisi</i>	<i>Pullenia</i> spp.	<i>Quadrinorophina</i> spp.	<i>Rectobulimina carpenitiae</i>	<i>Rhizammina</i> spp.	<i>Siphogenerinoides brevispinosa</i>	<i>Siphonodosaria hispidula</i>	<i>Siphonodosaria lepidula</i>	<i>Siphonodosaria pomuligera</i>	<i>Siphonodosaria</i> spp.	<i>Siphotextularia catenulata</i>	<i>Spiroplectammina dentata</i>	<i>Spiroplectammina spectabilis</i>	<i>Stainforthia complanata</i>	<i>Stensioeina beccariformis</i>	<i>Tappanina selmensis</i>		
1267B-22H-CC, 16-21	203.01	227.32	R	G		LA	x					x					x																					x
1267A-22H-6, 130-131	207.07	231.05	R	G		LA	x				x					x	x						x															
1267A-22H-6, 148-149	207.25	231.23	R	G		LA	x		x																													
1267A-22H-7, 12-13	207.39	231.37	C	G	D	LA	xx				x			x*	x									x													x	
1267A-22H-7, 20-21	207.47	231.45	R	M	D	LA	x																														x	
1267A-22H-7, 28-29	207.55	231.53	B			?																																
1267A-22H-7, 37-38	207.64	231.62	F	G/M		LA	x	x			x				x	x	x			x																		
1267A-22H-CC, 19-24	208.96	232.94	R	G		LA	x				x				x	x	x							x														
1267B-23H-CC, 58-63	212.33	238.16	R	G		LA	x	x	x	x					x	x	x							x														
1267A-23H-CC, 20-25	218.33	243.25	R	G		LA	x		x	x		x			x	x	x							x														
1267B-24H-CC, 20-25	222.10	249.87	R	G		UA/LA	x	x	x	x					x	x	x							x														
1267A-24H-CC, 52-57	226.62	254.21	R	G		UA/LA	x	x	x	x		x			x	x	x							x														
1267B-25H-CC, 23-28	231.47	261.42	R	G		UA/LA	x	x	x	x					x	x	x							x														
1267A-25H-CC, 21-26	236.44	267.17	C	G/M	D	UA/LA	x				x				x	x	x							x														
1267B-26X-CC, 21-26	236.60	267.27	R	M/G	R/D/T	UA/LA	x	x	x	x		x			x	x	x							x														
1267A-26X-CC, 36-41	245.75	277.48	C	M	D	UA/LA	x		x						x	x	x																					
1267B-27X-CC, 33-38	242.92	278.27	A	M	R/D/T	UA/LA	x	x		x					x	x	x																					
1267A-27X-CC, 19-24	253.25	286.48	R	G		UA/LA	x	x	x	x		x			x	x	x																					
1267B-28X-CC, 17-22	252.75	288.09	R	G		LA	x	x			x				x	x	x																					
1267A-28X-CC, 22-27	261.97	294.77	R	G		UA	x	x							x	x	x																					
1267B-29X-CC, 0-10	262.03	296.64	R	G/M		UA	x				x				x	x	x																					
1267A-29X-CC, 29-34	273.22	305.56	R	G		UA	x	x							x	x	x																					
1267B-30X-CC, 31-36	273.12	306.86	R	G		UA	x	x	x	x		x			x	x	x																					
1267B-31X-CC, 45-50	280.58	315.83	R	G/M		UA	x	x	x	x		x			x	x	x																					
1267A-30X-CC, 37-42	283.50	316.51	R	G		UA	x	x	x	x					x	x	x																					
1267A-31X-3, 50-51	285.80	320.20	R	M		UA	x																															
1267A-31X-3, 70-71	286.00	320.40	R	M		UA	x																															
1267A-31X-3, 74-75	286.04	320.44	R	M		UA	x																															
1267B-32X-CC, 33-38	290.68	325.28	R	G		UA	x		x	x					x	x	x																					
1267A-31X-CC, 22-27	292.86	327.26	F	G		UA	x		x	x					x	x	x																					
1267A-32X-CC, 39-44	300.75	336.76	R	M		UA	x	x	x	x					x	x	x																					
1267B-33X-CC, 37-42	300.43	337.07	R	G/M		UA	x								x	x	x																					
1267B-34X-CC, 30-35	309.95	346.77	R	G		UA	x	x							x	x	x																					
1267A-33X-CC, 39-44	312.32	349.25	R	M		UA	x	x							x	x	x																					
1267B-35X-CC, 30-35	319.59	358.34	R	M		UA	x	x	x	x					x	x	x																					
1267B-36X-CC, 39-44	329.22	367.97	R	M		UA	x								x	x	x																					

Table T9 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Abundance	Preservation	Reworking/dissolution/transport	Paleodepth	<i>Tritaxia havanensis</i>	<i>Trochammina globigeriniformis</i>	<i>Trochamminoides</i> spp.	Unilocular taxa	<i>Uvigerina</i> spp.	<i>Vulvulina spinosa</i>
1267B-22H-CC, 16–21	203.01	227.32	R	G		LA						
1267A-22H-6, 130–131	207.07	231.05	R	G		LA						
1267A-22H-6, 148–149	207.25	231.23	R	G		LA						
1267A-22H-7, 12–13	207.39	231.37	C	G	D	LA						
1267A-22H-7, 20–21	207.47	231.45	R	M	D	LA						
1267A-22H-7, 28–29	207.55	231.53	B			?						
1267A-22H-7, 37–38	207.64	231.62	F	G/M		LA			x			
1267A-22H-CC, 19–24	208.96	232.94	R	G		LA	x		x			
1267B-23H-CC, 58–63	212.33	238.16	R	G		LA	x		x			
1267A-23H-CC, 20–25	218.33	243.25	R	G		LA	x		x			
1267B-24H-CC, 20–25	222.10	249.87	R	G		UA/LA	x		x			
1267A-24H-CC, 52–57	226.62	254.21	R	G		UA/LA	x		x			
1267B-25H-CC, 23–28	231.47	261.42	R	G		UA/LA			x			
1267A-25H-CC, 21–26	236.44	267.17	C	G/M	D	UA/LA	x		x			
1267B-26X-CC, 21–26	236.60	267.27	R	M/G	R/D/T	UA/LA	x		x			
1267A-26X-CC, 36–41	245.75	277.48	C	M	D	UA/LA	x		x			
1267B-27X-CC, 33–38	242.92	278.27	A	M	R/D/T	UA/LA	x		x			
1267A-27X-CC, 19–24	253.25	286.48	R	G		UA/LA	x		x			
1267B-28X-CC, 17–22	252.75	288.09	R	G		LA	x		x			
1267A-28X-CC, 22–27	261.97	294.77	R	G		UA	x		x			
1267B-29X-CC, 0–10	262.03	296.64	R	G/M		UA	x		x			
1267A-29X-CC, 29–34	273.22	305.56	R	G		UA		x	x			
1267B-30X-CC, 31–36	273.12	306.86	R	G		UA	x		x			
1267B-31X-CC, 45–50	280.58	315.83	R	G/M		UA			x			
1267A-30X-CC, 37–42	283.50	316.51	R	G		UA			x			
1267A-31X-3, 50–51	285.80	320.20	R	M		UA			x			
1267A-31X-3, 70–71	286.00	320.40	R	M		UA						
1267A-31X-3, 74–75	286.04	320.44	R	M		UA			x			
1267B-32X-CC, 33–38	290.68	325.28	R	G		UA			x			
1267A-31X-CC, 22–27	292.86	327.26	F	G		UA	x		x			
1267A-32X-CC, 39–44	300.75	336.76	R	M		UA		x	x			
1267B-33X-CC, 37–42	300.43	337.07	R	G/M		UA			x			
1267B-34X-CC, 30–35	309.95	346.77	R	G		UA		x	x			
1267A-33X-CC, 39–44	312.32	349.25	R	M		UA			x			
1267B-35X-CC, 30–35	319.59	358.34	R	M		UA			x			
1267B-36X-CC, 39–44	329.22	367.97	R	M		UA			x			