

Chapter 7, Table T9. Occurrence of selected benthic foraminifer taxa, Site 1266. (See table notes. Continued on next five pages.)

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Abundance	Preservation	Reworking	Paleodepth	<i>Abyssamina poagi</i>	<i>Abyssamina quadrata</i>	<i>Alabamina creta</i>	<i>Alabamina dissonata</i>	<i>Alabaminella weddellensis</i>	<i>Anomalinooides rubiginosa</i>	<i>Anomalinooides semicribratus</i>	<i>Anomalinooides spissiformis</i>	<i>Aragonia aragonensis</i>	<i>Aragonia velascoensis</i>	<i>Astrorionion pusillum</i>	<i>Bigenerina nodosaria</i>	<i>Bolivina seminuda</i>	<i>Bolivinooides delicatulus</i>	<i>Bolivinooides huereri</i>	<i>Bolivinooides</i> spp. (small)	<i>Bullimina elongata</i>	<i>Bullimina exilis</i>	<i>Bullimina kugleri</i>	<i>Bullimina midwayensis</i>	<i>Bullimina rostrata</i>	<i>Bullimina semicostata</i>	<i>Bullimina simplex</i>	<i>Bullimina thanetensis</i>	<i>Bullimina trinitatensis</i>	<i>Bullimina tuxpamensis</i>	<i>Bullimina velascoensis</i>	<i>Bulliminella</i> sp.	<i>Cibicides grimsdalei</i>	<i>Cibicides hyphalus</i>	
208-																																					
1266B-1H-1, 0-2	0.00	0.00	R	E		LA					x												x														
1266B-1H-3, 148-150	2.98	2.98	R	E		LA					x												x														
1266B-1H-CC, 20-25	7.60	7.60	R	G		LA													x					x													
1266A-1H-CC, 19-24	9.99	13.13	R	G		LA																		x													
1266A-2H-CC, 18-23	19.38	23.95	R	G		LA											x							x													
1266A-3H-6, 49-50	26.99	32.98	C	G/P	T	?												x*																x*			
1266A-3H-CC, 9-14	28.35	34.34	R	G		LA													x					x													
1266A-4H-CC, 9-14	37.40	44.81	R	G	R?	LA													x	x																	
1266A-5H-CC, 8-13	47.90	56.74	R	G		LA											x	x	x																		
1266A-6H-6, 22-23	55.22	65.49	C	G/P	T	?																															
1266A-6H-CC, 12-17	57.33	67.60	R	G	R?	LA												x	x																		
1266A-7H-CC, 22-27	66.89	78.58	C	P/G	R?	LA												x									x										
1266A-8H-CC, 13-18	76.18	89.29	C	P/G	R	LA												x																			
1266A-9H-CC, 17-22	84.61	99.15	C	P/G	R	LA												x																			
1266C-4H-CC, 13-18	98.18	109.30	C	P/G	R	LA							x				x					x												x*			
1266A-10H-CC, 16-21	93.93	109.76	C	P/G	R	LA											x																	x*			
1266A-11H-CC, 9-24	103.66	120.91	C	P/G	R	?												x																	x*		
1266A-12H-CC, 24-34	113.66	132.34	A	P/G	R	?												x																	x*		
1266A-13H-CC, 13-23	123.12	143.22	F	P/G	R	?												x																	x	x*	
1266A-14H-CC, 13-18	132.43	153.96	F	P/G	R	?												x																	x		
1266A-15H-CC, 13-23	141.88	164.83	F	P/G	R	?												x																	x		
1266A-16H-CC, 16-26	151.63	176.01	C	P/G	R	?												x																	x		
1266A-17H-CC, 15-20	160.43	186.24	C	P/G	R	?												x																	x		
1266A-18H-CC, 16-21	170.34	197.57	C	P/G	R	?							x*	x				x	x				x					x*						x	x*		
1266A-19H-CC, 0-10	179.12	207.78	F	P/G	R	?												x																		x	x*
1266A-20H-CC, 9-14	189.18	219.26	C	P/G	R	?												x	x																	x*	
1266A-21H-CC, 21-26	199.10	230.60	F	P/G	R	?												x																			
1266A-22H-CC, 21-26	208.67	241.60	F	P/G	R	?												x																			
1266A-23H-CC, 21-26	215.02	249.37	C	P/G	R	?												x																		x*	
1266A-24H-CC, 18-23	215.88	251.27	C	P/G	R	?												x																			
1266A-25H-CC, 23-28	217.13	252.66	C	P/G	R	?		x	x		x							x																		x*	
1266A-26X-CC, 35-40	218.66	254.37	C	P/G	R	?							x*	x				x																	x	x*	
1266B-2X-CC, 15-20	229.56	262.56	R	G/M	R?	?												x																			
1266A-27X-CC, 14-19	230.94	267.32	R	G/M	R?	?												x																			
1266B-3X-CC, 20-30	239.17	273.59	R	G/M	?	?		xx			x																										
1266A-28X-CC, 12-22	237.33	275.14	R	G/M	?	?																	x														
1266B-4X-CC, 20-25	248.63	284.48	R	G	?	?																															
1266A-29X-CC, 14-19	250.06	289.30	R	G	?	?																															
1266C-15X-CC, 18-23	254.60	289.73	R	G	?	?																															

Table T9 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Abundance	Preservation	Reworking	Paleodepth	<i>Cibicoides mundulus</i>	<i>Cibicoides eocaenus</i>	<i>Cibicoides havanensis</i>	<i>Cibicoides praemundulus</i>	<i>Cibicoides velascoensis</i>	<i>Cibicoides wuellerstorfi</i>	<i>Clavulinoides</i> spp.	<i>Clinapertina complanata</i>	<i>Clinapertina inflata</i>	<i>Clinapertina subplanispita</i>	<i>Coryphostoma midwayensis</i>	<i>Eggerella bradyi</i>	<i>Epistominella exigua</i>	<i>Fursenkoina</i> sp.	<i>Gaudryina laevigata</i>	<i>Gaudryina pyramidata</i>	<i>Globocassulinina subglobosa</i>	<i>Gyroidinoides beisseli</i>	<i>Gyroidinoides globosus</i>	<i>Gyroidinoides</i> spp.	<i>Hoeglundina elegans</i>	<i>Karriella bradyi</i>	<i>Karriella subglabra</i>	<i>Laevidentalina</i> spp.	<i>Laticarinina pauperata</i>	<i>Lenticulina</i> spp.	<i>Marssonella oxycona</i>	<i>Melonis</i> spp.	Millioids	<i>Nonion havanense</i>		
208-																																						
1266B-1H-1, 0-2	0.00	0.00	R	E		LA	xx					x						x	xx			x		x			x						x	xx				
1266B-1H-3, 148-150	2.98	2.98	R	E		LA	x					x						x	xx	x		x					x						x	x				
1266B-1H-CC, 20-25	7.60	7.60	R	G		LA	x					x						x	x			x												x	x			
1266A-1H-CC, 19-24	9.99	13.13	R	G		LA	x					x							x	x														x	xx			
1266A-2H-CC, 18-23	19.38	23.95	R	G		LA						xx																						x	xx			
1266A-3H-6, 49-50	26.99	32.98	C	G/P	T	?	x					x						x				xG													xxG			
1266A-3H-CC, 9-14	28.35	34.34	R	G		LA						x							x			x													xx			
1266A-4H-CC, 9-14	37.40	44.81	R	G	R?	LA	x	x*				x						x	x	x		x											x	xx				
1266A-5H-CC, 8-13	47.90	56.74	R	G		LA	x					x										x												x				
1266A-6H-6, 22-23	55.22	65.49	C	G/P	T	?	x					xx										xG													xG			
1266A-6H-CC, 12-17	57.33	67.60	R	G	R?	LA						x							x			x												x	xx			
1266A-7H-CC, 22-27	66.89	78.58	C	P/G	R?	LA	x					x										x													x	x		
1266A-8H-CC, 13-18	76.18	89.29	C	P/G	R	LA	x					x										x													x			
1266A-9H-CC, 17-22	84.61	99.15	C	P/G	R	LA	x	x*								x*						xG												x*				
1266C-4H-CC, 13-18	98.18	109.30	C	P/G	R	LA	x	x*	x*										x	x		x*												x				
1266A-10H-CC, 16-21	93.93	109.76	C	P/G	R	LA	x	x*	x*													xx		x*														
1266A-11H-CC, 9-24	103.66	120.91	C	P/G	R	?		x*	x*	x												x																
1266A-12H-CC, 24-34	113.66	132.34	A	P/G	R	?		x*	x*	x			x*									x														x		
1266A-13H-CC, 13-23	123.12	143.22	F	P/G	R	?		x*	x*	x												x																
1266A-14H-CC, 13-18	132.43	153.96	F	P/G	R	?		x*	x*	x			x*									x																
1266A-15H-CC, 13-23	141.88	164.83	F	P/G	R	?		x*		x			x*									xG																
1266A-16H-CC, 16-26	151.63	176.01	C	P/G	R	?		x*	x*	x												x																
1266A-17H-CC, 15-20	160.43	186.24	C	P/G	R	?		x*	x*	x												x																
1266A-18H-CC, 16-21	170.34	197.57	C	P/G	R	?				x			x*									x																
1266A-19H-CC, 0-10	179.12	207.78	F	P/G	R	?				x												xG																
1266A-20H-CC, 9-14	189.18	219.26	C	P/G	R	?				x*												x																
1266A-21H-CC, 21-26	199.10	230.60	F	P/G	R	?				x*												x																
1266A-22H-CC, 21-26	208.67	241.60	F	P/G	R	?				x*												x*	x*															
1266A-23H-CC, 21-26	215.02	249.37	C	P/G	R	?				x*												x*																
1266A-24H-CC, 18-23	215.88	251.27	C	P/G	R	?				x*												x*																
1266A-25H-CC, 23-28	217.13	252.66	C	P/G	R	?				x*												x																
1266A-26X-CC, 35-40	218.66	254.37	C	P/G	R	?				x*												xx*																
1266B-2X-CC, 15-20	229.56	262.56	R	G/M	R?	?				x*											x	x																
1266A-27X-CC, 14-19	230.94	267.32	R	G/M	R?	?				x												x																
1266B-3X-CC, 20-30	239.17	273.59	R	G/M		?				x												x																
1266A-28X-CC, 12-22	237.33	275.14	R	G/M		?				x												x																
1266B-4X-CC, 20-25	248.63	284.48	R	G		?				x												x	x															
1266A-29X-CC, 14-19	250.06	289.30	R	G		?				x												x																
1266C-15X-CC, 18-23	254.60	289.73	R	G		?				x												x																

Table T9 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Abundance	Preservation	Reworking	Paleodepth	<i>Nuttallides umbonifera</i>	<i>Nuttallides truempyi</i>	<i>Nuttallinella florealis</i>	<i>Oridorsalis umbonatus</i>	<i>Orthomorphina</i> spp.	<i>Osangularia velascoensis</i>	<i>Paralabamina</i> spp.	Polymorphinid taxa	<i>Planulina rugosa</i>	<i>Plectrofrondicularia paucicostata</i>	Pleurostomellid taxa	<i>Pullenia coryelli</i>	<i>Pullenia jarvisi</i>	<i>Pullenia</i> spp.	<i>Quadrinorphina</i> spp.	<i>Rectobulimina carpentierae</i>	<i>Siphogenerinoides brevispinosa</i>	<i>Siphonodosaria hispidula</i>	<i>Siphonodosaria lepidula</i>	<i>Siphonodosaria pomuligera</i>	<i>Siphonodosaria</i> spp.	<i>Spiroplectammina spectabilis</i>	<i>Stainforthia complanata</i>	<i>Stensioeina beccariiiformis</i>	<i>Tappanina selmensis</i>	<i>Textularia</i> sp.	<i>Tritaxia havanensis</i>	Unilocular taxa	<i>Uvigerina graciliformis</i>	<i>Uvigerina peregrina</i> group	<i>Vulvulina spinosa</i>						
208-																																											
1266B-1H-1, 0-2	0.00	0.00	R	E		LA	x													x																							
1266B-1H-3, 148-150	2.98	2.98	R	E		LA	x													x																							
1266B-1H-CC, 20-25	7.60	7.60	R	G		LA	xx													x																							
1266A-1H-CC, 19-24	9.99	13.13	R	G		LA	xx													x																							
1266A-2H-CC, 18-23	19.38	23.95	R	G		LA	x							x						x																							
1266A-3H-6, 49-50	26.99	32.98	C	G/P	T	?								x*										x	xG	x																	
1266A-3H-CC, 9-14	28.35	34.34	R	G		LA	x													x																							
1266A-4H-CC, 9-14	37.40	44.81	R	G	R?	LA	x						x							x																							
1266A-5H-CC, 8-13	47.90	56.74	R	G		LA	x						x							x				xG	x	xG	x																
1266A-6H-6, 22-23	55.22	65.49	C	G/P	T	?	x							x*						x						xG																	
1266A-6H-CC, 12-17	57.33	67.60	R	G	R?	LA	x						x	x						x																							
1266A-7H-CC, 22-27	66.89	78.58	C	P/G	R?	LA	x						x	x*						x																							
1266A-8H-CC, 13-18	76.18	89.29	C	P/G	R	LA	x							x*						x																							
1266A-9H-CC, 17-22	84.61	99.15	C	P/G	R	LA		x*												x																							
1266C-4H-CC, 13-18	98.18	109.30	C	P/G	R	LA	x													x																							
1266A-10H-CC, 16-21	93.93	109.76	C	P/G	R	LA														x																							
1266A-11H-CC, 9-24	103.66	120.91	C	P/G	R	?								x						x																							
1266A-12H-CC, 24-34	113.66	132.34	A	P/G	R	?														x																							
1266A-13H-CC, 13-23	123.12	143.22	F	P/G	R	?	x							x	x*					x																							
1266A-14H-CC, 13-18	132.43	153.96	F	P/G	R	?		x*							x*					x																							
1266A-15H-CC, 13-23	141.88	164.83	F	P/G	R	?	x							x						x																							
1266A-16H-CC, 16-26	151.63	176.01	C	P/G	R	?	x							x						x																							
1266A-17H-CC, 15-20	160.43	186.24	C	P/G	R	?	x							x						x																							
1266A-18H-CC, 16-21	170.34	197.57	C	P/G	R	?		x*												x																							
1266A-19H-CC, 0-10	179.12	207.78	F	P/G	R	?	x							x						x																							
1266A-20H-CC, 9-14	189.18	219.26	C	P/G	R	?								x						x																							
1266A-21H-CC, 21-26	199.10	230.60	F	P/G	R	?	x	xx						x						x																							
1266A-22H-CC, 21-26	208.67	241.60	F	P/G	R	?		x												x																							
1266A-23H-CC, 21-26	215.02	249.37	C	P/G	R	?		xxG						x						x																							
1266A-24H-CC, 18-23	215.88	251.27	C	P/G	R	?		xxG						x						x																							
1266A-25H-CC, 23-28	217.13	252.66	C	P/G	R	?		xxG	x*					x						x																							
1266A-26X-CC, 35-40	218.66	254.37	C	P/G	R	?		xxG	x*					x*						x																							
1266B-2X-CC, 15-20	229.56	262.56	R	G/M	R?	?		x						x						x																							
1266A-27X-CC, 14-19	230.94	267.32	R	G/M	R?	?		x						x						x																							
1266B-3X-CC, 20-30	239.17	273.59	R	G/M		?		x						x						x																							
1266A-28X-CC, 12-22	237.33	275.14	R	G/M		?		xx						x						x																							
1266B-4X-CC, 20-25	248.63	284.48	R	G		?		x						x						x																							
1266A-29X-CC, 14-19	250.06	289.30	R	G		?		x						x						x																							
1266C-15X-CC, 18-23	254.60	289.73	R	G		?		x						x						x																							

Table T9 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Abundance	Preservation	Reworking	Paleodepth	<i>Abyssamina poagi</i>	<i>Abyssamina quadrata</i>	<i>Alabamina creta</i>	<i>Alabamina dissonata</i>	<i>Alabaminella weddellensis</i>	<i>Anomalinooides rubiginosa</i>	<i>Anomalinooides semicribratus</i>	<i>Anomalinooides spissiformis</i>	<i>Aragonia aragonensis</i>	<i>Aragonia velascoensis</i>	<i>Astronanton pusillum</i>	<i>Bigenerina nodosaria</i>	<i>Bolivina seminuda</i>	<i>Bolivinooides delicatulus</i>	<i>Bolivinooides huneri</i>	<i>Bolivinooides</i> spp. (small)	<i>Bullimina elongata</i>	<i>Bullimina exilis</i>	<i>Bullimina kugleri</i>	<i>Bullimina midwayensis</i>	<i>Bullimina rostrata</i>	<i>Bullimina semicostata</i>	<i>Bullimina simplex</i>	<i>Bullimina thanetensis</i>	<i>Bullimina trinitatensis</i>	<i>Bullimina tuxpamensis</i>	<i>Bullimina velascoensis</i>	<i>Bulliminella</i> sp.	<i>Cibicidoides grimsdalei</i>	<i>Cibicidoides hyphalus</i>	
1266A-30X-2, 56-57	252.36	293.05	R	G/M		?	x	x							x																						
1266A-30X-2, 68-69	252.48	293.17	R	G		?				x			x	x											x							x					
1266B-5H-CC, 15-20	258.44	295.72	R	G		?		x				x	x						x*			x												x			
1266A-30X-CC, 20-25	259.93	300.62	R	G		?		x					x	x								x															
1266C-16H-CC, 30-35	264.53	301.24	R	G		?		x					x	x								x															
1266B-6H-7, 100-101	267.40	306.10	R	G		?		x					x	xx								x															
1266A-31X-3, 0-2	263.01	306.13	R	G		?		xx							x																						
1266B-6H-7, 113-114	267.53	306.23	R	G		?		x							x																						
1266B-6H-7, 128-129	267.68	306.38	R	M		?	x	xx					x	x								x															
1266B-6H-7, 139-140	267.79	306.49	R	M		?		xx							x							x															
1266B-6H-7, 148-149	267.88	306.58	C	M/P		?		xx							x										xx								x				
1266B-6H-CC, 6-7	267.96	306.66	C	M/P		?	x	xx														x			xx												
1266B-6H-CC, 22-23	268.12	306.82	B																																		
1266B-6H-CC, 26-27	268.16	306.86	R	G		UA/LA	x	x	x			x	x							x																	
1266B-6H-CC, 27-31	268.20	306.90	R	G		UA/LA	x	x				x	x							x	x																
1266A-31X-CC, 0-3	265.26	308.39	R	G		UA/LA	x					x	x							x																	
1266C-17H-CC, 19-24	273.88	313.54	R	G		UA/LA			x			x	x							x																	
1266B-7X-CC, 22-27	275.84	315.96	R	G		UA/LA						x	x									x															
1266A-32X-CC, 32-37	277.47	321.07	R	G		UA/LA	x					x	x							x																	
1266C-18X-CC, 30-35	282.73	324.16	R	G		UA/LA	x	x				x								x	x																
1266B-8X-CC, 26-31	281.46	325.32	R	G		UA/LA	x	x				x	x																								
1266A-33X-CC, 34-39	287.44	332.47	R	M		UA/LA	x					x	x																								
1266C-19X-CC, 33-38	291.72	334.75	R	G		UA/LA	x	x				x	x							x	x																
1266B-9X-CC, 32-37	292.32	336.49	R	M/G		UA/LA			x			x	x							x																	
1266A-34X-CC, 30-37	295.14	343.92	R	M/G		UA/LA						x	x																								
1266B-10X-CC, 43-48	302.08	347.69	R	M/G		UA/LA							x																								
1266B-11X-CC, 22-27	311.23	358.28	R	M/G		UA						x	x																								
1266C-20X-CC, 40-45	320.93	367.21	F	M/G		UA		x				x	x																								
1266B-12X-CC, 36-41	318.80	367.29	R	M/G		UA		x					x	x																							
1266C-21X-CC, 33-38	333.08	379.36	R	M/G		UA							x																								

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

Table T9 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Abundance	Preservation	Reworking	Paleodepth	<i>Cibicides mundulus</i>	<i>Cibicides eocaenus</i>	<i>Cibicides havanensis</i>	<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 subplanipecta</i>	<i>Coryphostoma midwayensis</i>	<i>Eggerella bradyi</i>	<i>Epistominella exigua</i>	<i>Fursenkoina</i> sp.	<i>Gaudryina laevigata</i>	<i>Gaudryina pyramidata</i>	<i>Globocassidulina subglobosa</i>	<i>Gyroidinoides beisseli</i>	<i>Gyroidinoides globosus</i>	<i>Gyroidinoides</i> spp.	<i>Hoeglundina elegans</i>	<i>Karriella bradyi</i>	<i>Karriella subglabra</i>	<i>Laevidentalina</i> spp.	<i>Laticarinina pauperata</i>	<i>Lenticulina</i> spp.	<i>Marssonella oxycona</i>	<i>Melonis</i> spp.	Millioids	<i>Nonion havanense</i>	
1266A-30X-2, 56-57	252.36	293.05	R	G/M		?			x				x						x																		
1266A-30X-2, 68-69	252.48	293.17	R	G		?							x																								x
1266B-5H-CC, 15-20	258.44	295.72	R	G		?			x										x				x						x							x	
1266A-30X-CC, 20-25	259.93	300.62	R	G		?			x						x	x							x						x							x	
1266C-16H-CC, 30-35	264.53	301.24	R	G		?													x																	x	
1266B-6H-7, 100-101	267.40	306.10	R	G		?										x																				x	
1266A-31X-3, 0-2	263.01	306.13	R	G		?								x									x														
1266B-6H-7, 113-114	267.53	306.23	R	G		?										x																					
1266B-6H-7, 128-129	267.68	306.38	R	M		?								x									x														
1266B-6H-7, 139-140	267.79	306.49	R	M		?									x	x																					
1266B-6H-7, 148-149	267.88	306.58	C	M/P		?			x						x	x							x														
1266B-6H-CC, 6-7	267.96	306.66	C	M/P		?									x								x														
1266B-6H-CC, 22-23	268.12	306.82	B																																		
1266B-6H-CC, 26-27	268.16	306.86	R	G		UA/LA			x							x	x					x						x								x	
1266B-6H-CC, 27-31	268.20	306.90	R	G		UA/LA	x		x	x				x	x	x	x	x				x	x	x			x		x	x							
1266A-31X-CC, 0-3	265.26	308.39	R	G		UA/LA			x				x				x					x	x	x	x			x		x	x					x	
1266C-17H-CC, 19-24	273.88	313.54	R	G		UA/LA			x				x									x	x	x	x			x		x	x					x	
1266B-7X-CC, 22-27	275.84	315.96	R	G		UA/LA			x				x					x				x	x					x		x	x					x	
1266A-32X-CC, 32-37	277.47	321.07	R	G		UA/LA	x		x	x			x					x				x	x	x	x			x		x	x					x	
1266C-18X-CC, 30-35	282.73	324.16	R	G		UA/LA			x				x	x	x								x	x				x		x	x					x	
1266B-8X-CC, 26-31	281.46	325.32	R	G		UA/LA	x		x				x			x								x	x	x		x		x	x					x	
1266A-33X-CC, 34-39	287.44	332.47	R	M		UA/LA			x					x		x							x	x	x			x		x	x					x	
1266C-19X-CC, 33-38	291.72	334.75	R	G		UA/LA	x		x				x					x					x	x				x	x							x	
1266B-9X-CC, 32-37	292.32	336.49	R	M/G		UA/LA			x				x			x							x	x				x		x	x					x	
1266A-34X-CC, 30-37	295.14	343.92	R	M/G		UA/LA			x				x										x	x	x	x		x		x	x					x	
1266B-10X-CC, 43-48	302.08	347.69	R	M/G		UA/LA	x						x										x	x				x		x	x					x	
1266B-11X-CC, 22-27	311.23	358.28	R	M/G		UA			x				x										x	x	x	x		x		x	x					x	
1266C-20X-CC, 40-45	320.93	367.21	F	M/G		UA			x	x			x					x					x	x	x	x		x		x	x					x	
1266B-12X-CC, 36-41	318.80	367.29	R	M/G		UA			x				x					x					x	x	x	x		x		x	x					x	
1266C-21X-CC, 33-38	333.08	379.36	R	M/G		UA							x										x	x	x	x		xx		x	x						

transport certain, R? = reworking and downslope transport probable, T = turbidite. Paleodepth: UA = upper abyssal, LA = lower abyssal, ? = unknown. x = present, xx = dominant species,

Table T9 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Abundance	Preservation	Reworking	Paleodepth	<i>Nuttallides umbonifera</i>	<i>Nuttallides truempyi</i>	<i>Nuttallinella florealis</i>	<i>Oridorsalis umbonatus</i>	<i>Orthomorphina</i> spp.	<i>Osangularia velascoensis</i>	<i>Paralabamina</i> spp.	Polymorphinid taxa	<i>Planulina rugosa</i>	<i>Plectrofrondicularia paucicostata</i>	Pleurostomellid taxa	<i>Pullenia coryelli</i>	<i>Pullenia jarvisi</i>	<i>Pullenia</i> spp.	<i>Quadrinorphina</i> spp.	<i>Rectobulimina carpen-tierae</i>	<i>Siphogenerinoides brevispinosa</i>	<i>Siphonodosaria hispidula</i>	<i>Siphonodosaria lepidula</i>	<i>Siphonodosaria pomuligera</i>	<i>Siphonodosaria</i> spp.	<i>Spiroplectammina spectabilis</i>	<i>Stainforthia complanata</i>	<i>Stensioeina beccariiiformis</i>	<i>Tappanina selmensis</i>	<i>Textularia</i> sp.	<i>Tritaxia havanensis</i>	Unilocular taxa	<i>Uvigerina graciliformis</i>	<i>Uvigerina peregrina</i> group	<i>Vulvulina spinosa</i>		
1266A-30X-2, 56-57	252.36	293.05	R	G/M		?	x	x									x																						
1266A-30X-2, 68-69	252.48	293.17	R	G		?	x	x	x			x					x						xx	x	x		x												
1266B-5H-CC, 15-20	258.44	295.72	R	G		?	x	x	x				x				x						x		x														
1266A-30X-CC, 20-25	259.93	300.62	R	G		?	x	x	x								x						xx																
1266C-16H-CC, 30-35	264.53	301.24	R	G		?	xx	x	x	x													xx																
1266B-6H-7, 100-101	267.40	306.10	R	G		?	x	x															x																
1266A-31X-3, 0-2	263.01	306.13	R	G		?	xx	x															x																
1266B-6H-7, 113-114	267.53	306.23	R	G		?	x																																
1266B-6H-7, 128-129	267.68	306.38	R	M		?	xx	x															x																
1266B-6H-7, 139-140	267.79	306.49	R	M		?	xx	x															x																
1266B-6H-7, 148-149	267.88	306.58	C	M/P		?	xx	xx															x																
1266B-6H-CC, 6-7	267.96	306.66	C	M/P		?			xx														x																
1266B-6H-CC, 22-23	268.12	306.82	B																																				
1266B-6H-CC, 26-27	268.16	306.86	R	G		UA/LA	x	x	x			x	x				x	x					x																
1266B-6H-CC, 27-31	268.20	306.90	R	G		UA/LA	xx	x	x			x	x				x	x					x	x															
1266A-31X-CC, 0-3	265.26	308.39	R	G		UA/LA	x	x	x			x	x				x	x					x	xx															
1266C-17H-CC, 19-24	273.88	313.54	R	G		UA/LA	x	x	x	x		x	x				x	x					x	xx															
1266B-7X-CC, 22-27	275.84	315.96	R	G		UA/LA	x	x	x			x	x				x	x					xx																
1266A-32X-CC, 32-37	277.47	321.07	R	G		UA/LA	x		x	x		x	x				x	x					x	x	x	x													
1266C-18X-CC, 30-35	282.73	324.16	R	G		UA/LA	x		x	x							x	x					x	x	x	x													
1266B-8X-CC, 26-31	281.46	325.32	R	G		UA/LA	x		x	x							x	x					x	x	x	x													
1266A-33X-CC, 34-39	287.44	332.47	R	M		UA/LA	x	x	x			x	x				x	x					x	x															
1266C-19X-CC, 33-38	291.72	334.75	R	G		UA/LA	x	x	x	x		x	x				x	x					x	x															
1266B-9X-CC, 32-37	292.32	336.49	R	M/G		UA/LA	x		x			x	x				x	x					x	x															
1266A-34X-CC, 30-37	295.14	343.92	R	M/G		UA/LA	x	x	x			x	x				x	x					x																
1266B-10X-CC, 43-48	302.08	347.69	R	M/G		UA/LA	x		x			x	x				x																						
1266B-11X-CC, 22-27	311.23	358.28	R	M/G		UA	x	x	x			x	x				x	x																					
1266C-20X-CC, 40-45	320.93	367.21	F	M/G		UA	x		x			x	x				x	x																					
1266B-12X-CC, 36-41	318.80	367.29	R	M/G		UA	x	x	x			x	x				x	x																					
1266C-21X-CC, 33-38	333.08	379.36	R	M/G		UA	x		x			x	x				x	x																					

* = reworked, G = giant size.