Chapter 7, Table T9. Occurrence of selected benthic foraminifer taxa, Site 1266.

Column headers (left metadata columns): Hole, core, section, interval (cm) | Depth (mbsf) | Depth (mcd) | Abundance | Preservation | Reworking | Paleodepth

Species/taxa columns (left to right): *Abyssamina poagi*; *Abyssamina quadrata*; *Alabamina creta*; *Alabamina dissonata*; *Alabaminella weddellensis*; *Anomalinoides rubiginosa*; *Anomalinoides semicribratus*; *Anomalinoides spissiformis*; *Aragonia aragonensis*; *Aragonia velascoensis*; *Astrononion pusillum*; *Bigenerina nodosaria*; *Bolivina seminuda*; *Bolivinoides delicatulus*; *Bolivinoides hueri*; *Bolivinoides* spp. (small); *Bulimina elongata*; *Bulimina exilis*; *Bulimina kugleri*; *Bulimina midwayensis*; *Bulimina rostrata*; *Bulimina semicostata*; *Bulimina simplex*; *Bulimina thanetensis*; *Bulimina trinitatensis*; *Bulimina tuxpamensis*; *Bulimina velascoensis*; *Buliminella* sp.; *Cibicidoides grimsdalei*; *Cibicidoides hyphalus*; *Cibicidoides mundulus*; *Cibicidoides eocaenus*; *Cibicidoides havanensis*; *Cibicidoides praemundulus*; *Cibicidoides velascoensis*; *Cibicidoides wuellerstorfi*; *Clavulinoides* spp.; *Cinapertina complanata*; *Cinapertina inflata*; *Cinapertina 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*; *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; *Planulina rugosa*; *Plectofrondicularia paucicostata*; Pleurostomellid taxa; *Pullenia coryelli*; *Pullenia jarvisi*; *Pullenia* spp.; *Quadrimorphina* spp.; *Rectobulimina carpenterae*; *Siphogenerinoides brevispinosa*; *Siphonodosaria hispidula*; *Siphonodosaria lepidula*; *Siphonodosaria pomuligera*; *Siphonodosaria* spp.; *Spiroplectammina spectabilis*; *Stainforthia complanata*; *Stensioeina beccariiformis*; *Tappanina selmensis*; *Textularia* sp.; *Tritaxia havanensis*; Uniloculular taxa; *Uvigerina graciliformis*; *Uvigerina peregrina* group; *Valvulina spinosa*

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Abundance	Preservation	Reworking	Paleodepth
208-						
1266B-1H-1, 0–2	0.00	0.00	R	E		LA
1266B-1H-3, 148–150	2.98	2.98	R	E		LA
1266B-1H-CC, 20–25	7.60	7.60	R	G		LA
1266A-1H-CC, 19–24	9.99	13.13	R	G		LA
1266A-2H-CC, 18–23	19.38	23.95	R	G		LA
1266A-3H-6, 49–50	26.99	32.98	C	G/P	T	?
1266A-3H-CC, 9–14	28.35	34.34	R	G		LA
1266A-4H-CC, 9–14	37.40	44.81	R	G	R?	LA
1266A-5H-CC, 8–13	47.90	56.74	R	G		LA
1266-6H-6, 22–23	55.22	65.49	C	G/P	T	?
1266A-6H-CC, 12–17	57.33	67.60	R	G	R	LA
1266-7H-CC, 22–27	66.89	78.58	C	P/G	R?	LA
1266A-8H-CC, 13–18	76.18	89.29	C	P/G	R	LA
1266-9H-CC, 17–22	84.61	99.15	C	P/G	R	LA
1266C-4H-CC, 13–18	98.18	109.30	C	P/G	R	LA
1266-10H-CC, 16–21	93.93	109.76	C	P/G	R	LA
1266A-11H-CC, 9–24	103.66	120.91	C	P/G	R	?
1266-12H-CC, 24–34	113.66	132.34	A	P/G	R	?
1266A-13H-CC, 13–23	123.12	143.22	F	P/G	R	?
1266-14H-CC, 13–18	132.43	153.96	F	P/G	R	?
1266A-15H-CC, 13–23	141.88	164.83	F	P/G	R	?
1266-16H-CC, 16–26	151.63	176.01	C	P/G	R	?
1266A-17H-CC, 15–20	160.43	186.24	C	P/G	R	?
1266-18H-CC, 16–21	170.34	197.57	C	P/G	R	?
1266A-19H-CC, 0–10	179.12	207.78	F	P/G	R	?
1266-20H-CC, 9–14	189.18	219.26	C	P/G	R	?
1266A-21H-CC, 21–26	199.10	230.60	F	P/G	R	?
1266-22H-CC, 21–26	208.67	241.60	F	P/G	R	?
1266A-23H-CC, 21–26	215.02	249.37	C	P/G	R	?
1266-24H-CC, 18–23	215.88	251.27	C	P/G	R	?
1266A-25H-CC, 23–28	217.13	252.66	C	P/G	R	?
1266-26X-CC, 35–40	218.66	254.37	C	P/G	R	?
1266-2X-CC, 15–20	229.56	262.56	R	G/M	R?	?
1266A-27X-CC, 14–19	230.94	267.32	R	G/M	R?	?
1266-3X-CC, 20–30	239.17	273.59	R	G/M		?
1266A-28X-CC, 12–22	237.33	275.14	R	G/M		?
1266-4X-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		?
1266-30X-2, 56–57	252.36	293.05	R	G/M		?
1266A-30X-2, 68–69	252.48	293.17	R	G		?
1266B-5H-CC, 15–20	258.44	295.72	R	G		?
1266A-30X-CC, 20–25	259.93	300.62	R	G		?
1266C-16H-CC, 30–35	264.53	301.24	R	G		?
1266B-6H-7, 100–101	267.40	306.10	R	G		?
1266A-31X-3, 0–2	263.01	306.13	R	G		?
1266B-6H-7, 113–114	267.53	306.23	R	G		?
1266B-6H-7, 128–129	267.68	306.38	R	M		?
1266B-6H-7, 139–140	267.79	306.49	R	M		?
1266B-6H-7, 148–149	267.88	306.58	C	M/P		?
1266B-6H-CC, 6–7	267.96	306.66	C	M/P		?
1266B-6H-CC, 22–23	268.12	306.82	B			
1266B-6H-CC, 26–27	268.16	306.86	R	G		UA/LA
1266B-6H-CC, 27–31	268.20	306.90	R	G		UA/LA
1266A-31X-CC, 0–3	265.26	308.39	R	G		UA/LA
1266C-17H-CC, 19–24	273.88	313.54	R	G		UA/LA
1266B-7X-CC, 22–27	275.84	315.96	R	G		UA/LA
1266A-32X-CC, 32–37	277.47	321.07	R	G		UA/LA
1266C-18X-CC, 30–35	282.73	324.16	R	G		UA/LA
1266B-8X-CC, 26–31	281.46	325.32	R	G		UA/LA
1266A-33X-CC, 34–39	287.44	332.47	R	G		UA/LA
1266C-19X-CC, 33–38	291.72	334.75	R	G		UA/LA
1266B-9X-CC, 32–37	292.32	336.49	R	M/G		UA/LA
1266A-34X-CC, 30–37	295.14	343.92	R	M/G		UA/LA
1266B-10X-CC, 43–48	302.08	347.69	R	M/G		UA/LA
1266B-11X-CC, 22–27	311.23	358.28	R	M/G		UA
1266C-20X-CC, 40–45	320.93	367.21	F	M/G		UA
1266B-12X-CC, 36–41	318.80	367.29	R	M/G		UA
1266C-21X-CC, 33–38	333.08	379.36	R	M/G		UA

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

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	Abyssamina poagi	Abyssamina quadrata	Alabamina creta	Alabamina dissonata	Alabaminella weddellensis	Anomalinoides rubiginosa	Anomalinoides semicribratus	Anomalinoides spissiformis	Aragonia aragonensis	Aragonia velascoensis	Astrononion pusillum	Bigenerina nodosaria	Bolivina seminuda	Bolivinoides delicatulus	Bolivinoides huneri	Bolivinoides spp. (small)	Bulimina elongata	Bulimina exilis	Bulimina kugleri	Bulimina midwayensis	Bulimina rostrata	Bulimina semicostata	Bulimina simplex	Bulimina thanetensis	Bulimina trinitatensis	Bulimina tuxpamensis	Bulimina velascoensis	Buliminella sp.	Cibicidoides grimsdalei	Cibicidoides hyphalus
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																
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																		
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				x							
1266A-4H-CC, 9–14	37.40	44.81	R	G	R?	LA													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	?																					x*								
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			x						x*								x*	
1266C-4H-CC, 13–18	98.18	109.30	C	P/G	R	LA								x			x				x							x							x*	
1266A-10H-CC, 16–21	93.93	109.76	C	P/G	R	LA												x			x						x*								x*	
1266A-11H-CC, 9–24	103.66	120.91	C	P/G	R	?												x			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	x														x
1266A-15H-CC, 13–23	141.88	164.83	F	P/G	R	?												x			x	x														x
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
1266A-18H-CC, 16–21	170.34	197.57	C	P/G	R	?		x*					x*	x			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	x			x						x									x*
1266A-21H-CC, 21–26	199.10	230.60	F	P/G	R	?								x							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																						x*
1266A-24H-CC, 18–23	215.88	251.27	C	P/G	R	?			x	x												x															
1266A-25H-CC, 23–28	217.13	252.66	C	P/G	R	?	x	x		x				x								x					x									x*
1266A-26X-CC, 35–40	218.66	254.37	C	P/G	R	?		x				x*		x														x							x	x*
1266B-2X-CC, 15–20	229.56	262.56	R	G/M	R?	?		x		x				x														x				x				
1266A-27X-CC, 14–19	230.94	267.32	R	G/M	R?	?		x		x															x			x								
1266B-3X-CC, 20–30	239.17	273.59	R	G/M		?	xx			x				x	x								x					x					x		x	x
1266A-28X-CC, 12–22	237.33	275.14	R	G/M		?				x				x	x																		x			x
1266B-4X-CC, 20–25	248.63	284.48	R	G		?																			x			x								
1266A-29X-CC, 14–19	250.06	289.30	R	G		?	x							x	x								x					x								x
1266C-15X-CC, 18–23	254.60	289.73	R	G		?				x				x	x														x							

Table T9 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Abundance	Preservation	Reworking	Paleodepth	Cibicidoides mundulus	Cibicidoides eocaenus	Cibicidoides havanensis	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
208-																																				
1266B-1H-1, 0–2	0.00	0.00	R	E		LA	xx					x						x	xx				x			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					x	x
1266B-1H-CC, 20–25	7.60	7.60	R	G		LA	x					x						x	x				x			x								x	x
1266A-1H-CC, 19–24	9.99	13.13	R	G		LA	x					x							x	x			x			x			x					x	xx
1266A-2H-CC, 18–23	19.38	23.95	R	G		LA						xx											x			x		x						x	xx
1266A-3H-6, 49–50	26.99	32.98	C	G/P	T	?	x					x						x					xG			x			x					xxG	
1266A-3H-CC, 9–14	28.35	34.34	R	G		LA						x							x				x			x		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		x	x					x	xx
1266A-5H-CC, 8–13	47.90	56.74	R	G		LA	x					x											x			x									x
1266A-6H-6, 22–23	55.22	65.49	C	G/P	T	?	x					xx											xG			x		x	x					x	xG
1266A-6H-CC, 12–17	57.33	67.60	R	G	R?	LA						x			x								x			x		x	x					x	xx
1266A-7H-CC, 22–27	66.89	78.58	C	P/G	R?	LA	x					x											x			x					x	x		x	x
1266A-8H-CC, 13–18	76.18	89.29	C	P/G	R	LA	x					x						x					x			x				x	xG				x
1266A-9H-CC, 17–22	84.61	99.15	C	P/G	R	LA	x	x*									x*	x			x*		xG			x			x				x*		
1266C-4H-CC, 13–18	98.18	109.30	C	P/G	R	LA	x	x*	x*									x	x		x*		x			x								x	x
1266A-10H-CC, 16–21	93.93	109.76	C	P/G	R	LA	x	x*	x*										x				xx		x*	x			x		xG				
1266A-11H-CC, 9–24	103.66	120.91	C	P/G	R	?		x*	x*	x												x*	x			x			x		xG				
1266A-12H-CC, 24–34	113.66	132.34	A	P/G	R	?		x*	x*	x			x*										x			x					xG		x*		x
1266A-13H-CC, 13–23	123.12	143.22	F	P/G	R	?		x*	x*	x									x				x			x			x		xG				x
1266A-14H-CC, 13–18	132.43	153.96	F	P/G	R	?		x*	x*	x			x*						x				x			x				x	xG				
1266A-15H-CC, 13–23	141.88	164.83	F	P/G	R	?		x*	x	x			x*					x					xG			x				x	x				
1266A-16H-CC, 16–26	151.63	176.01	C	P/G	R	?		x*	x*	x								x					x			x					x				
1266A-17H-CC, 15–20	160.43	186.24	C	P/G	R	?		x*	x*	x						x*		x	x				x			x				x	xG				
1266A-18H-CC, 16–21	170.34	197.57	C	P/G	R	?				x				x*								x*	x			x					xG	x			x
1266A-19H-CC, 0–10	179.12	207.78	F	P/G	R	?				x								x					xG			x				x	x				x
1266A-20H-CC, 9–14	189.18	219.26	C	P/G	R	?			x*	x												x	x			x				x	xG				x
1266A-21H-CC, 21–26	199.10	230.60	F	P/G	R	?			x*						x								x*	x		x				x	x				x
1266A-22H-CC, 21–26	208.67	241.60	F	P/G	R	?			x*	x													x			x				x	xG				x
1266A-23H-CC, 21–26	215.02	249.37	C	P/G	R	?		x*	x*	x			x*									x*	x			x				x	xG				x
1266A-24H-CC, 18–23	215.88	251.27	C	P/G	R	?			x*	x																x				x		x*		x
1266A-25H-CC, 23–28	217.13	252.66	C	P/G	R	?		x*	x*	x			x*										xx*	x		x				x	x	x*			x
1266A-26X-CC, 35–40	218.66	254.37	C	P/G	R	?		x*	x*	x			x*										xx*	x	x*	x				x	x				x
1266B-2X-CC, 15–20	229.56	262.56	R	G/M	R?	?		x*	x*	x											x	x				x					x				x
1266A-27X-CC, 14–19	230.94	267.32	R	G/M	R?	?		x	x						x							x				x		x		x	x	x				x
1266B-3X-CC, 20–30	239.17	273.59	R	G/M		?			x						xx							x				x				x	x	x				x
1266A-28X-CC, 12–22	237.33	275.14	R	G/M		?		x	x							x						x									x	x	x*			
1266B-4X-CC, 20–25	248.63	284.48	R	G		?		x	x							x					x	x									x	x				
1266A-29X-CC, 14–19	250.06	289.30	R	G		?	x		x												x	x									x	x				x
1266C-15X-CC, 18–23	254.60	289.73	R	G		?	x		x														x								x	x				

Table T9 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Abundance	Preservation	Reworking	Paleodepth	*Nuttallides umbonifera*	*Nuttallides truempyi*	*Nuttallinella florealis*	*Oridorsalis umbonatus*	*Orthomorphina* spp.	*Osangularia velascoensis*	*Paralabamina* spp.	Polymorphinid taxa	*Planulina rugosa*	*Plectofrondicularia paucicostata*	Pleurostomellid taxa	*Pullenia coryelli*	*Pullenia jarvisi*	*Pullenia* spp.	*Quadrimorphina* spp.	*Rectobulimina carpentierae*	*Siphogenerinoides brevispinosa*	*Siphonodosaria hispidula*	*Siphonodosaria lepidula*	*Siphonodosaria pomuligera*	*Siphonodosaria* spp.	*Siproplectammina spectabilis*	*Stainforthia complanata*	*Stensioeina beccariiformis*	*Tappanina selmensis*	*Textularia* sp.	*Tritaxia havanensis*	Unilocular taxa	*Uvigerina graciliformis*	*Uvigerina peregrina* group	*Vulvulina spinosa*
208-																																						
1266B-1H-1, 0–2	0.00	0.00	R	E		LA	x			x							x										x		x					x			
1266B-1H-3, 148–150	2.98	2.98	R	E		LA	x			x							x										x		x					x		x	
1266B-1H-CC, 20–25	7.60	7.60	R	G		LA	xx			x							x										x		x					x		x	
1266A-1H-CC, 19–24	9.99	13.13	R	G		LA	xx			x							x										x		x					x		xx	
1266A-2H-CC, 18–23	19.38	23.95	R	G		LA	x			x				x			x			x						x							x			
1266A-3H-6, 49–50	26.99	32.98	C	G/P	T	?				x						x*									x	xG	x								x*
1266A-3H-CC, 9–14	28.35	34.34	R	G		LA	x			x	x						x			x								x						x			
1266A-4H-CC, 9–14	37.40	44.81	R	G	R?	LA				x	x			x			x									xG		x	x					x	x	x	
1266A-5H-CC, 8–13	47.90	56.74	R	G		LA	x			x				x			x			x					xG	x	xG	x						x			
1266A-6H-6, 22–23	55.22	65.49	C	G/P	T	?	x			x						x*	x			x							xG										
1266A-6H-CC, 12–17	57.33	67.60	R	G	R?	LA	x			x	x			x	x		x									x	x						x	x	x	
1266A-7H-CC, 22–27	66.89	78.58	C	P/G	R?	LA	x			x	x			x	x*		x								xG	x										
1266A-8H-CC, 13–18	76.18	89.29	C	P/G	R	LA	x			x	xG				x*					x					xG	x	xG									x*
1266A-9H-CC, 17–22	84.61	99.15	C	P/G	R	LA		x*		x	x						x			x					xG	x	xG									x*
1266C-4H-CC, 13–18	98.18	109.30	C	P/G	R	LA	x			x				x			x			x					xG	x	xG							x			
1266A-10H-CC, 16–21	93.93	109.76	C	P/G	R	LA				x							x			x					xG	x	xG							x			x*
1266A-11H-CC, 9–24	103.66	120.91	C	P/G	R	?				x				x			x			x					xG	x	xG	x*						x			x*
1266A-12H-CC, 24–34	113.66	132.34	A	P/G	R	?				x							x			x				x	x	xG	x				x*		x			xG
1266A-13H-CC, 13–23	123.12	143.22	F	P/G	R	?	x			x	xG			x	x*		x			x				x	x	x		x*			x*		x			x
1266A-14H-CC, 13–18	132.43	153.96	F	P/G	R	?		x*		x	x			x	x*		x			x				x	x	xG	x	x*			x*		x			
1266A-15H-CC, 13–23	141.88	164.83	F	P/G	R	?	x			x	x	x*	x				x			x				xG	x	xG	x				x*		x			x*
1266A-16H-CC, 16–26	151.63	176.01	C	P/G	R	?		xG		x				x			x			x				xG	x	x	x	x		x			x			x*
1266A-17H-CC, 15–20	160.43	186.24	C	P/G	R	?	x			xG				x			x			x				xG	x	x							x			x*
1266A-18H-CC, 16–21	170.34	197.57	C	P/G	R	?		x*		x	x					x*	x			x				xG	x	xG	x	x					x			x*
1266A-19H-CC, 0–10	179.12	207.78	F	P/G	R	?	x			x	x			x			x			x				xG	x	x	x						x			
1266A-20H-CC, 9–14	189.18	219.26	C	P/G	R	?				x	xG			x			x			x				xG	x	xG	x	x*					x			xG
1266A-21H-CC, 21–26	199.10	230.60	F	P/G	R	?	x	xx		x	x			x		x*	x							xG	x	xG							x			x*
1266A-22H-CC, 21–26	208.67	241.60	F	P/G	R	?		x		x	x					xx*	x	x		xG	x			xG	x		x	x					x			
1266A-23H-CC, 21–26	215.02	249.37	C	P/G	R	?	xxG			x	x			x			x							x	x	xxG	x						x			
1266A-24H-CC, 18–23	215.88	251.27	C	P/G	R	?	xxG			x	x			x			x		x					xG	x	xxG	x									x*
1266A-25H-CC, 23–28	217.13	252.66	C	P/G	R	?	xxG	x*	x								x		x					x	x	xxG							x			x*
1266A-26X-CC, 35–40	218.66	254.37	C	P/G	R	?	xxG	x*	x	x		x*					x								x							x			x*
1266B-2X-CC, 15–20	229.56	262.56	R	G/M	R?	?	x		x	x				x			x								x	x					x			
1266A-27X-CC, 14–19	230.94	267.32	R	G/M	R?	?	x		x	x				x			x								x	x	x				x			
1266B-3X-CC, 20–30	239.17	273.59	R	G/M		?	x		x	x							x		x						x						x			
1266A-28X-CC, 12–22	237.33	275.14	R	G/M		?	xx		x	x							x							x	x	x					x			
1266B-4X-CC, 20–25	248.63	284.48	R	G		?	x		x	x				x			x						x	x	x								x		
1266A-29X-CC, 14–19	250.06	289.30	R	G		?	x		x	x				x			x						x	x	x		x				x			
1266C-15X-CC, 18–23	254.60	289.73	R	G		?	x		x	x				x			x					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*	*Astrononion pusillum*	*Bigenerina nodosaria*	*Bolivina seminuda*	*Bolivinoides delicatulus*	*Bolivinoides huneri*	*Bolivinoides* spp. (small)	*Bulimina elongata*	*Bulimina exilis*	*Bulimina kugleri*	*Bulimina midwayensis*	*Bulimina rostrata*	*Bulimina semicostata*	*Bulimina simplex*	*Bulimina thanetensis*	*Bulimina trinitatensis*	*Bulimina tuxpamensis*	*Bulimina velascoensis*	*Buliminella* sp.	*Cibicidoides grimsdalei*	*Cibicidoides hyphalus*
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	x			
1266B-5H-CC, 15–20	258.44	295.72	R	G		?		x						x	x					x*		x		x					x			x	x		x	
1266B-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	x							x		x				x	x		x					
1266B-6H-7, 100–101	267.40	306.10	R	G		?		x							x	xx						x		x					x							
1266A-31X-3, 0–2	263.01	306.13	R	G		?		xx							x									x					x		x					
1266B-6H-7, 113–114	267.53	306.23	R	G		?		x							x									x					x							
1266B-6H-7, 128–129	267.68	306.38	R	M		?	x	xx						x	x							x		x					x							
1266B-6H-7, 139–140	267.79	306.49	R	M		?		xx							x							x		x					x	x						
1266B-6H-7, 148–149	267.88	306.58	C	M/P		?		xx							x													xx	x			x				
1266B-6H-CC, 6–7	267.96	306.66	C	M/P		?	x	xx														x						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							
1266B-6H-CC, 27–31	268.20	306.90	R	G		UA/LA		x	x			x	x								x	x							xx							x
1266A-31X-CC, 0–3	265.26	308.39	R	G		UA/LA		x				x	x			x						x							xx						x	x
1266C-17H-CC, 19–24	273.88	313.54	R	G		UA/LA				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
1266A-32X-CC, 32–37	277.47	321.07	R	G		UA/LA		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							xx						x	x
1266B-8X-CC, 26–31	281.46	325.32	R	G		UA/LA		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
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
1266A-34X-CC, 30–37	295.14	343.92	R	M/G		UA/LA						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
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							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

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	Cibicidoides mundulus	Cibicidoides eocaenus	Cibicidoides havanensis	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
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
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		x									x			x
1266C-16H-CC, 30–35	264.53	301.24	R	G		?																x											x			x
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		?									x							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								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		x												
1266B-6H-CC, 6–7	267.96	306.66	C	M/P		?										x						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			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		
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
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
1266B-8X-CC, 26–31	281.46	325.32	R	G		UA/LA	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
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	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
1266C-20X-CC, 40–45	320.93	367.21	F	M/G		UA		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
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	Nuttallides umbonifera	Nuttallides truempyi	Nuttallinella florealis	Oridorsalis umbonatus	Orthomorphina spp.	Osangularia velascoensis	Paralabamina spp.	Polymorphinid taxa	Planulina rugosa	Plectofrondicularia paucicostata	Pleurostomellid taxa	Pullenia coryelli	Pullenia jarvisi	Pullenia spp.	Quadrimorphina spp.	Rectobulimina carpentierae	Siphogenerinoides brevispinosa	Siphonodosaria hispidula	Siphonodosaria lepidula	Siphonodosaria pomuligera	Siphonodosaria spp.	Siproplectammina spectabilis	Stainforthia complanata	Stensioeina beccariiformis	Tappanina selmensis	Textularia sp.	Tritaxia havanensis	Unilocular taxa	Uvigerina graciliformis	Uvigerina peregrina group	Vulvulina spinosa
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						
1266B-5H-CC, 15–20	258.44	295.72	R	G		?	x			x	x			x			x							x			x				x				x		
1266B-30X-CC, 20–25	259.93	300.62	R	G		?	x			x	x						x		x		x			xx							x				x		
1266C-16H-CC, 30–35	264.53	301.24	R	G		?	xx			x	x						x				x			xx							x						
1266B-6H-7, 100–101	267.40	306.10	R	G		?	x			x							x							x							x						
1266A-31X-3, 0–2	263.01	306.13	R	G		?	xx			x							x				x			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		?	xx			x							x				x										x						
1266B-6H-7, 139–140	267.79	306.49	R	M		?	xx			x							x				x										x						
1266B-6H-7, 148–149	267.88	306.58	C	M/P		?	xx			xx							x				x										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						x		x							
1266B-6H-CC, 27–31	268.20	306.90	R	G		UA/LA	xx	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	xx	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				xx	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					xx	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		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	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		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				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			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		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			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				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		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		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		x	x		x	x	
1266C-21X-CC, 33–38	333.08	379.36	R	M/G		UA	x		x	x		x	x				x	x					x			x	x	x		x		x	x		x	x	

* = reworked, G = giant size.