

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

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.)

Table T9 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Abundance	Preservation	Reworking/dissolution/transport	Paleodepth	<i>Cibicidoides praemundulus</i>	<i>Cibicidoides velascoensis</i>	<i>Cibicidoides wuellestorfi</i>	<i>Clavulinoides</i> spp.	<i>Clinapertina complanata</i>	<i>Clinapertina inflata</i>	<i>Clinapertina subplanispira</i>	<i>Eggerella bradyi</i>	<i>Epistomina exigua</i>	<i>Furcicosta sp.</i>	<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>Hornosina</i> spp.	<i>Karriella bradyi</i>	<i>Karriella subgalbra</i>	<i>Laticarinina paupera</i>	<i>Laevidentalina</i> spp.	<i>Lenticulina</i> spp.	<i>Marsonella oxyconca</i>	<i>Melonis</i> spp.	Miliolid	<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					
1267A-1H-1, 0–2	0.00	0.03	R	E		LA	x					xx	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	x	xx							
1267A-2H-CC, 21–26	18.36	19.03	R	G		LA	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	xx	x							
1267A-4H-CC, 16–21	36.29	41.91	R	G/M		LA	x					x	x	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	x	x								
1267A-6H-CC, 10–15	56.68	61.04	R	G/M	R	LA	x					x	x	x	x	x										x	x	xx								
1267A-7H-CC, 10–15	66.07	73.43	F	G	D	LA	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	xx	x								
1267A-9H-CC, 25–30	82.94	92.08	C	M	R/D/T	?	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									x	x	x									
1267B-11H-CC, 36–41	97.92	108.55	B			?	x					x	x	x	x	x										x	xx	x								
1267A-11H-CC, 23–28	103.87	112.68	A	G/P	R/D/T	?	x*					x	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	x	x	x									x	x	x									
1267A-12H-CC, 13–23	113.30	123.36	A	G/P	R/D/T	?	x					x	x	x	x	x									x	x	xx									
1267B-13H-CC, 15–20	116.56	128.53	A	G/P	R/D/T	?	x					x	x	x	x	x									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	x	x									
1267B-14H-CC, 12–22	126.01	139.48	C	G/P	R/D/T	?	x					x	x	x	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	x									x	x	x									
1267B-15H-CC, 22–27	135.62	150.03	A	G/P	R/D/T	?	x					x	x	x	x	x									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	x	x	x									x	x	x									
1267A-16H-CC, 15–20	150.92	167.32	R	G		LA	x					x	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	x									
1267A-17H-CC, 13–18	160.85	177.66	R	G/M		LA	x					x	x	x	x	x									x	x	x									
1267B-18H-CC, 12–17	164.81	182.59	R	G/M	R/D	?	x					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									x	x	x									
1267A-19H-3, 10–11	173.50	192.97	R	G	R/T?	LA	x					xx	x	x	x	x									x	x	x									
1267A-19H-3, 20–21	173.60	193.07	R	G		LA	x					x	x	x	x	x									x	x	x									
1267B-19H-CC, 21–26	174.53	193.25	R	G		LA	x					x	x	x	x	x									x	x	x									
1267A-19H-CC, 15–20	179.63	199.10	R	G		LA	x					x	x	x	x	x									x	x	x									
1267A-20H-3, 108–109	183.98	205.03	R	G		LA	x					x	x	x	x	x									x	x	x									
1267B-20H-CC, 21–26	184.10	205.14	R	G		LA	x					x	x	x	x	x									x	x	x									
1267A-20H-3, 122–123	184.12	205.17	R	G		LA	x					x	x	x	x	x									x	x	x									
1267A-20H-CC, 13–18	188.46	209.51	R	G		LA	x					x	x	x	x	x									x	x	x									
1267B-21H-CC, 14–19	193.50	216.32	R	G	R	LA	x					x	x	x	x	x									x	x	x									
1267A-21H-CC, 18–23	198.96	221.01	R	G		LA	x					x	x	x	x	x									x	x	x									

Table T9 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Abundance	Preservation	Reworking/dissolution/transport	Paleodepth	<i>Nuttallilides truempyi</i>	<i>Nuttallinella coronula</i>	<i>Nuttallinella floraealis</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.	<i>Polymorphinid</i> taxa	<i>Pleurostomellid</i> taxa	<i>Plectofrondicularia paucicostata</i>	<i>Praebulimina reussi</i>	<i>Pullenia corylli</i>	<i>Pullenia jarvisi</i>	<i>Pullenia</i> spp.	<i>Quadrinormphina</i> spp.	<i>Rectobulimina carpentierae</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>Stensioeia beccariiformis</i>	<i>Tappanina sellensis</i>
208-																																				
1267B-1H-1, 0–2	0.00	0.00	R	E		LA																														
1267A-1H-1, 0–2	0.00	0.03	R	E		LA																														
1267B-1H-CC, 0–10	3.08	3.08	F	G/M	D	LA																														
1267A-1H-CC, 22–27	8.85	8.88	R	G		LA																														
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	D	LA																														
1267A-5H-CC, 7–12	47.14	52.03	R	G/M		LA																														
1267A-6H-CC, 10–15	56.68	61.04	R	G/M	R	LA																														
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	?																														
1267A-10H-CC, 49–54	94.95	104.03	F	M/P	R/D/T	?																														
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	?																														
1267B-13H-CC, 15–20	116.56	128.53	A	G/P	R/D/T	?																														
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	?	xx*																													
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	?	xx*																													
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	x																													
1267B-17H-CC, 21–26	155.47	172.55	R	G/M	R/T	?	xx																													
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	?	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	R/T?	LA	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	x																													
1267A-19H-CC, 15–20	179.63	199.10	R	G		LA	xx																													
1267A-20H-3, 108–109	183.98	205.03	R	G		LA	x																													
1267B-20H-CC, 21–26	184.10	205.14	R	G		LA	x																													
1267A-20H-3, 122–123	184.12	205.17	R	G		LA	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	R	LA	x																													
1267A-21H-CC, 18–23	198.96	221.01	R	G		LA	x																													

x*

Table T9 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Abundance	Preservation	Reworking/dissolution/transport	Paleodepth	<i>Trochammina globigerinifloris</i>	<i>Tritaxia havanensis</i>	<i>Vulcanina 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	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			
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 dissimilata</i>	<i>Alabaminella weddellensis</i>	<i>Ammodiscus</i> sp.	<i>Angulogerina szajinochae</i>	<i>Anomalinooides rubiginosus</i>	<i>Anomalinooides spissiformis</i>	<i>Aragonia aragonensis</i>	<i>Bathysiphon</i> sp.	<i>Bigenenerina nodosaria</i>	<i>Bolivinoides delicatus</i>	<i>Bolivinoides huneri</i>	<i>Bolivinoides</i> sp. (small)	<i>Bulimina elongata</i>	<i>Bulimina kugleri</i>	<i>Bulimina midwayensis</i>	<i>Bulimina simplex</i>	<i>Bulimina thanetensis</i>	<i>Bulimina turpamensis</i>	<i>Bulimina velascoensis</i>	<i>Buliminella</i> spp.	<i>Cibicidoides dayi</i>	<i>Cibicidoides mundulus</i>	<i>Cibicidoides eocaenus</i>	<i>Cibicidoides grimsdalei</i>	<i>Cibicidoides havanensis</i>	<i>Cibicidoides hypnalus</i>
1267B-22H-CC, 16–21	203.01	227.32	R	G		LA	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	xx																											
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																												
1267A-22H-CC, 19–24	208.96	232.94	R	G		LA	x																												
1267B-23H-CC, 58–63	212.33	238.16	R	G		LA	x																												
1267A-23H-CC, 20–25	218.33	243.25	R	G		LA	x																												
1267B-24H-CC, 20–25	222.10	249.87	R	G		UA/LA	x																												
1267A-24H-CC, 52–57	226.62	254.21	R	G		UA/LA	x																												
1267B-25H-CC, 23–28	231.47	261.42	R	G		UA/LA	x	x																											
1267A-25H-CC, 21–26	236.44	267.17	C	G/M	D	UA/LA	x																												
1267B-26X-CC, 21–26	236.60	267.27	R	M/G	R/D/T	UA/LA	x																												
1267A-26X-CC, 36–41	245.75	277.48	C	M	D	UA/LA	x																												
1267B-27X-CC, 33–38	242.92	278.27	A	M	R/D/T	UA/LA	x																												
1267A-27X-CC, 19–24	253.25	286.48	R	G		UA/LA	x																												
1267B-28X-CC, 17–22	252.75	288.09	R	G		LA																													
1267A-28X-CC, 22–27	261.97	294.77	R	G		UA																													
1267B-29X-CC, 0–10	262.03	296.64	R	G/M		UA	x																												
1267A-29X-CC, 29–34	273.22	305.56	R	G		UA	x																												
1267B-30X-CC, 31–36	273.12	306.86	R	G		UA	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	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																	
1267A-31X-CC, 22–27	292.86	327.26	F	G		UA	x	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	x	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	x											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).

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>Nuttallilides truempyi</i>	<i>Nuttallinella coronula</i>	<i>Nuttallinella floraealis</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.	<i>Polymorphinid</i> taxa	<i>Pleurostomellid</i> taxa	<i>Plectofrondicularia paucostata</i>	<i>Praebulimina reussi</i>	<i>Pullenia corylli</i>	<i>Pullenia jarvisi</i>	<i>Pullenia</i> spp.	<i>Quadrinorphina</i> spp.	<i>Rectobulimina carpenteriae</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>Stensioeia beccariiformis</i>	<i>Tappanina semensis</i>
1267B-22H-CC, 16–21	203.01	227.32	R	G	D	LA	x					x					x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x				
1267A-22H-6, 130–131	207.07	231.05	R	G	D	LA	x					x					x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x				
1267A-22H-6, 148–149	207.25	231.23	R	G	D	LA	x					x					x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x				
1267A-22H-7, 12–13	207.39	231.37	C	G	D	LA	xx					x					x*	x	x	x	x	x	x	x	x	x	x	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	x	x	x	x	x	x	x	x	x	x	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	x	x	x	x	x	x	x	x	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	x	x	x	x	x	x	x	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	x	x	x	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	x	x	x	x	x	x	x	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	x	x	x	x	x	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	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x							
1267A-25H-CC, 21–26	236.44	267.17	C	G/M	R/D/T	UA/LA	x					x	x	x	x	x	x	x	x	x	x	x	x	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	x	x	x	x	x	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	x	x	x	x	x	x	x	x	x	x	x	x	x	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	x	x	x	x	x	x	x	x	x	x	x	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	x	x	x	x	x	x	x	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	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x							
1267A-28X-CC, 22–27	261.97	294.77	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	x							
1267B-29X-CC, 0–10	262.03	296.64	R	G/M		UA	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x							
1267A-29X-CC, 29–34	273.22	305.56	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	x							
1267B-30X-CC, 31–36	273.12	306.86	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	x							
1267B-31X-CC, 45–50	280.58	315.83	R	G/M		UA	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	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	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x							
1267A-31X-3, 50–51	285.80	320.20	R	M		UA	x					x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x							
1267A-31X-3, 70–71	286.00	320.40	R	M		UA	x					x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x							
1267A-31X-3, 74–75	286.04	320.44	R	M		UA	x					x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x							
1267B-32X-CC, 33–38	290.68	325.28	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	x							
1267A-31X-CC, 22–27	292.86	327.26	F	G		UA	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	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	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x							
1267B-33X-CC, 37–42	300.43	337.07	R	G/M		UA	x					x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x							
1267B-34X-CC, 30–35	309.95	346.77	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	x							
1267A-33X-CC, 39–44	312.32	349.25	R	M		UA	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x							
1267B-35X-CC, 30–35	319.59	358.34	R	M		UA	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x							
1267B-36X-CC, 39–44	329.22	367.97	R	M		UA	x					x	x	x	x	x	x	x	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/dissolution/transport	Paleodepth	<i>Trochammina globigerinifloris</i>	<i>Tritaxia havanensis</i>	<i>Trochammina globigerinifloris</i>	<i>Vulcanina spinosa</i>
1267B-22H-CC, 16–21	203.01	227.32	R	G		LA				x
1267A-22H-6, 130–131	207.07	231.05	R	G	D	LA				x
1267A-22H-6, 148–149	207.25	231.23	R	G	D	LA				x
1267A-22H-7, 12–13	207.39	231.37	C	G		LA				x
1267A-22H-7, 20–21	207.47	231.45	R	M		?				x
1267A-22H-7, 28–29	207.55	231.53	B			LA				x
1267A-22H-7, 37–38	207.64	231.62	F	G/M		LA	x			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		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
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				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
1267A-31X-CC, 22–27	292.86	327.26	F	G		UA	x	x		x
1267A-32X-CC, 39–44	300.75	336.76	R	M		UA	x	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		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