Chapter 5, Table T8. Stratigraphic ranges and relative abundances for selected planktonic foraminifer taxa, Site 1264.

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	*Globorotalia tosaensis*	*Globorotalia truncatulinoides*	*Sphaeroidinella dehiscens* s.l.	*Globoconella inflata*	*Globorotalia crassaformis*	*Hirsutella scitula*	*Globorotalia tumida*	*Globigerinoides conglobatus*	*Orbulina universa*	*Globigerinoides ruber*	*Menardella menardii*	*Globigerinoides trilobus*	*Globigerinoides obliquus*	*Globigerinoides extremus*	*Globorotalia crassula*
1264C-1H-1, 0–2	0.00	0.10	S	A	G	Pteropods		c		c	f	f	f		f	f	r				
1264C-1H-2, 0–2	1.45	1.55	S	A	G		r	f	r	r	c	f	f	r	r	f	r	f	r		
1264C-1H-CC	2.95	3.05	S	A	G		f	c	r	c	f	f		f	f	f		r			
1264A-1H-1, 32–34	0.32	3.28	S	A	G		f	f	f	c	f	c	r	f	c	f	r	f			
1264B-1H-CC	7.33	7.33	S	A	G		f	c	r	c	c	r	r	r	c	f					
1264A-1H-CC	9.30	12.26	S	A	G	Reworking	f	f	f	c	f	c		f	c				r	r	r
1264B-2H-CC	17.08	18.19	S	A	G		f	f	r	f	f			r	f	r		r		r	
1264A-2H-CC	19.09	23.42	S	A	G		r		r	c	f	c			c						
1264B-3H-CC	26.67	29.48	S	A	G				r	c	f			r	c						
1264A-3H-CC	28.29	34.18	S	A	G				f	f	f	f	f			f			f		
1264B-4H-CC	36.06	39.51	S	A	G					c	f							f	f		
1264A-4H-CC	38.03	45.09	S	A	G																
1264B-5H-CC	45.44	49.46	S	A	G					f	f				f						
1264A-5H-CC	47.55	55.90	S	A	G											f					
1264A-6H-1, 32–34	47.62	58.03	S	A	G						f	f	r	f			f			f	
1264B-6H-CC	54.94	60.67	S	A	G					f					f						
1264A-6H-3, 32–34	50.62	61.03	S	A	G				f		f			f	f	r		f			
1264A-6H-5, 32–34	53.12	63.53	S	A	G				f					f	f						
1264A-6H-7, 32–34	55.30	65.71	S	A	G				f						f						
1264A-6H-CC	56.24	66.65	S	A	G										f					f	
1264A-7H-1, 32–34	57.12	68.56	S	A	G				f									r			
1264B-7H-CC	64.36	70.85	S	A	G								r	r	f			f			
1264A-7H-3, 32–34	60.12	71.56	S	A	G				f			f	f	f	f			f			
1264A-7H-5, 31–33	63.11	74.55	S	A	G				f				f	f							
1264A-7H-7, 32–34	66.12	77.56	S	A	G						f			f	f	f					
1264A-7H-CC	66.80	78.24	S	A	M–G															f	
1264B-8H-CC	73.89	81.90	S	A	G								r								
1264A-8H-CC	75.77	88.89	S	A	M–G							f			f					r	
1264B-9H-CC	83.68	92.74	S	A	G										f			f			
1264A-9H-CC	84.80	99.17	S	A	M										f					r	
1264B-10H-CC	93.23	103.53	S	A	M																
1264A-10H-CC	94.33	110.64	S	A	G							r			f				r		
1264B-11H-CC	102.80	114.21	S	A	G																
1264A-11H-CC	104.75	121.36	S	A	G										f			f		r	
1264B-12H-CC	111.65	125.37	S	A	G													f			
1264A-12H-CC	114.28	131.53	S	A	G										f			f		r	
1264B-13H-CC	121.11	135.88	S	A	G										f						
1264A-13H-CC	123.18	142.02	S	A	G										f			f			
1264B-14H-CC	131.28	147.51	S	A	G													f			
1264A-14H-CC	132.90	151.79	S	A	G																
1264B-15H-CC	140.14	157.28	S	A	G																
1264A-15H-CC	142.12	161.96	S	A	G																
1264B-16H-CC	149.82	168.16	S	A	G																
1264A-16H-CC	152.13	171.97	S	A	G																
1264B-17H-CC	159.37	177.96	S	A	G										f			f			
1264A-17H-CC	161.15	182.54	S	A	G										f			f			
1264B-18H-CC	169.13	188.76	S	A	G																
1264A-18H-CC	170.93	192.85	S	A	G																
1264A-19H-1, 32–34	171.12	195.03	S	A	G										f			f			
1264A-19H-2, 32–34	172.62	196.53	S	A	G																
1264A-19H-3, 32–34	174.12	198.03	S	A	G																
1264B-19H-CC	178.44	199.23	S	A	M–G																
1264A-19H-4, 32–34	175.62	199.53	S	A	G													f			
1264B-20H-1, 78–80	179.08	200.49	S	A	G													f	f		
1264A-19H-5, 32–34	177.12	201.03	S	A	G													f			
1264B-20H-2, 78–80	180.58	201.99	S	A	G													f	f		
1264A-19H-6, 32–34	178.62	202.53	S	A	G																
1264B-20H-3, 78–80	182.08	203.49	S	A	G													f			
1264A-19H-CC	179.76	203.67	S	A	G													f			
1264B-20H-4, 78–80	183.58	204.99	S	A	G													f			
1264B-20H-5, 78–80	185.08	206.49	S	A	G													f			
1264B-20H-CC	187.56	208.97	S	A	G																
1264B-21H-1, 78–80	188.58	210.60	S	A	G																
1264B-21H-2, 78–80	190.08	212.10	S	A	G																
1264B-21H-3, 78–80	191.58	213.60	S	A	G																
1264A-20H-CC	190.17	215.06	S	A	G																
1264B-21H-4, 78–80	193.08	215.10	S	A	G																
1264B-21H-5, 78–80	194.58	216.60	S	A	G																
1264B-21H-6, 78–80	196.08	218.10	S	A	G																
1264B-21H-7, 58–60	197.38	219.40	S	A	G																
1264B-21H-CC	197.61	219.63	S	A	G																
1264A-21H-CC	198.82	224.77	S	A	G																
1264B-22H-CC	207.18	229.95	S	A	G																
1264A-22H-CC	208.92	235.89	S	A	G																
1264B-23H-CC	216.33	240.10	S	A	G																
1264A-23H-CC	218.32	246.16	S	A	G																
1264A-24H-1, 32–34	218.62	248.02	S	A	G													f			
1264A-24H-2, 32–34	220.12	249.52	S	A	G													f			
1264B-24H-CC	226.28	250.75	S	A	G																
1264A-24H-3, 32–34	221.62	251.02	S	A	G																
1264A-24H-4, 32–34	223.12	252.52	S	A	G																
1264A-24H-5, 32–34	224.62	254.02	S	A	G																
1264A-24H-6, 32–34	226.12	255.52	S	A	G																
1264B-25H-3, 78–80	229.58	256.06																			
1264A-24H-7, 32–34	227.62	257.02	S	A	G																
1264B-25H-4, 78–80	231.08	257.56																			
1264A-24H-CC	228.25	257.65	S	A	G																
1264A-25H-1, 32–34	228.12	258.90	S	A	G																
1264B-25H-5, 78–80	232.58	259.06																			
1264A-25H-2, 32–34	229.62	260.40	S	A	G																
1264A-25H-3, 32–34	231.12	261.90	S	A	G																
1264B-25H-CC	235.59	262.07	S	A	G																
1264A-25H-CC	231.86	262.64	S	A	G																
1264B-26H-CC	245.26	273.31	S	A	G																
1264A-26H-CC	246.21	277.86	S	A	G																
1264A-27H-CC	249.61	282.11	S	A	G																
1264B-27H-CC	254.65	283.98	S	A	G																
1264B-28H-CC	263.50	294.42	S	A	G																
1264A-28H-CC	261.72	295.44	S	A	G																
1264B-29H-CC	273.42	304.97	S	A	G																
1264A-29H-CC	271.47	306.08	S	A	G																
1264B-30H-CC	283.14	316.11	S	A	G																
1264A-30H-CC	280.86	316.47	S	A	G	Reworking															

Hole, core, section, interval (cm)	*Menardella miocenica*	*Globigerina apertura*	*Globoturborotalia woodi*	*Globoconella conomiozea*	*Sphaeroidinellopsis seminulina*	*Globoconella puncticulata*	*Hirsutella margaritae*	*Biorbulina* spp.	*Globoturborotalita nepenthes*	*Dentoglobigerina altispira*	*Hirsutella cibaoensis*	*Globoconella puncticulata*	*Globoconella conoidea*	*Globorotalia plesiotumida*	*Hirsutella praescitula*	*Globoquadrina dehiscens*	*Globoconella miozea*	*Sphaeroidinellopsis paenedehiscens*	*Orbulina suturalis*	*Sphaeroidinellopsis* spp.	*Globoquadrina venezuelana*	*Globigerina druryi*	*Globigerina decoraperta*	*Hirsutella juanai*	*Paragloborotalia mayeri*
1264C-1H-1, 0–2																									
1264C-1H-2, 0–2																									
1264C-1H-CC																									
1264A-1H-1, 32–34																									
1264B-1H-CC																									
1264A-1H-CC		f																							
1264B-2H-CC																									
1264A-2H-CC	r	f	r																						
1264B-3H-CC			f	f		r				f															
1264A-3H-CC		f		f	r	r				f									r						
1264B-4H-CC		f	f		f					f															
1264A-4H-CC						f	r																		
1264B-5H-CC				f							f	f		f											
1264A-5H-CC				f				f	f	f															
1264A-6H-1, 32–34											r		f			f									
1264B-6H-CC									r		f	f						f							
1264A-6H-3, 32–34				f					f		f		f	f		f									
1264A-6H-5, 32–34													f			f									
1264A-6H-7, 32–34													f												
1264A-6H-CC				f																					
1264A-7H-1, 32–34																		f							
1264B-7H-CC				f				f			f														
1264A-7H-3, 32–34		f						r	f				f					f							
1264A-7H-5, 31–33		f		f					f									f							
1264A-7H-7, 32–34		f		f					f									r							
1264A-7H-CC				f					f																
1264B-8H-CC											f														
1264A-8H-CC		r		f															r						
1264B-9H-CC		f		f				f	f					f											
1264A-9H-CC				f					f	f								f	r						
1264B-10H-CC				f				f					f												
1264A-10H-CC		r							f	f	r		f							r	r	r			
1264B-11H-CC		f							f		r			r	f										
1264A-11H-CC		f							c				f	r					r						
1264B-12H-CC			f														f								
1264A-12H-CC									f				f	f										f	
1264B-13H-CC													f			f	f								
1264A-13H-CC													f								f			r	
1264B-14H-CC		f							f				f												f
1264A-14H-CC		f							f																f
1264B-15H-CC		f							f																f
1264A-15H-CC									f				f												f
1264B-16H-CC								f	f							f	f								
1264A-16H-CC			r						f				f		r							r	r		f
1264B-17H-CC		r							f				f			f						r	r		f
1264A-17H-CC															f	c									
1264B-18H-CC										f									f			c			
1264A-18H-CC																			f						
1264A-19H-1, 32–34															f	f			r						
1264A-19H-2, 32–34															f										
1264A-19H-3, 32–34															f	f									
1264B-19H-CC										f					f	f									
1264A-19H-4, 32–34															f	f									
1264B-20H-1, 78–80										f					f	c						f			
1264A-19H-5, 32–34															f	f									
1264B-20H-2, 78–80										f					f	f						f			
1264A-19H-6, 32–34															f	c					f				
1264B-20H-3, 78–80										f					f	f						f			
1264A-19H-CC																c									
1264B-20H-4, 78–80		r?													f	f									f
1264B-20H-5, 78–80		r?														f									
1264B-20H-CC			f																						
1264B-21H-1, 78–80																									
1264B-21H-2, 78–80																									
1264B-21H-3, 78–80																									
1264A-20H-CC			r													f									
1264B-21H-4, 78–80																									
1264B-21H-5, 78–80																									
1264B-21H-6, 78–80																									
1264B-21H-7, 58–60																									
1264B-21H-CC			f													f									
1264A-21H-CC																f									
1264B-22H-CC																f									
1264A-22H-CC																									
1264B-23H-CC																f									
1264A-23H-CC																					f				
1264A-24H-1, 32–34																					f				
1264A-24H-2, 32–34																					f				
1264B-24H-CC																									
1264A-24H-3, 32–34																					c				
1264A-24H-4, 32–34																					f				
1264A-24H-5, 32–34																					f				
1264A-24H-6, 32–34																					f				
1264B-25H-3, 78–80																									
1264A-24H-7, 32–34																					f				
1264B-25H-4, 78–80																									
1264A-24H-CC																					f				
1264A-25H-1, 32–34																					f				
1264B-25H-5, 78–80																									
1264A-25H-2, 32–34																					f				
1264A-25H-3, 32–34																					f				
1264B-25H-CC																					f				
1264A-25H-CC																					f				
1264B-26H-CC																					f				
1264A-26H-CC																					f				
1264A-27H-CC																					f				
1264B-27H-CC																					f				
1264B-28H-CC																					f				
1264A-28H-CC																					f				
1264B-29H-CC																					f				
1264A-29H-CC																					f				
1264B-30H-CC																					f				
1264A-30H-CC																					f				

Hole, core, section, interval (cm)	*Paragloborotalia siakensis*	*Praeorbulina circularis*	*Fohsella peripheroronda*	*Fohsella peripheroacuta*	*Menardella praemenardii*	*Menardella archaeomenardii*	*Globigerinoides mitra*	*Praeorbulina sicana*	*Praeorbulina bisphaericus*	*Praeorbulina glomerosa*	*Orbulina bisphaericus*	*Catapsydrax dissimilis*	*Globoquadrina binaiensis*	*Paragloborotalia kugleri*	*Paragloborotalia pseudokugleri*	*Globigerinoides primordius*	*Globigerina praebulloides*	*Globigerina angustiumbilicata*	*Globigerina pseudobulloides*	*Catapsydrax stainforthii*
1264C-1H-1, 0–2																				
1264C-1H-2, 0–2																				
1264C-1H-CC																				
1264A-1H-1, 32–34																				
1264B-1H-CC																				
1264A-1H-CC																				
1264B-2H-CC																				
1264A-2H-CC																				
1264B-3H-CC																				
1264A-3H-CC																				
1264B-4H-CC																				
1264A-4H-CC																				
1264B-5H-CC																				
1264A-5H-CC																				
1264A-6H-1, 32–34																				
1264B-6H-CC																				
1264A-6H-3, 32–34																				
1264A-6H-5, 32–34																				
1264A-6H-7, 32–34																				
1264A-6H-CC																				
1264A-7H-1, 32–34																				
1264B-7H-CC																				
1264A-7H-3, 32–34																				
1264A-7H-5, 31–33																				
1264A-7H-7, 32–34																				
1264A-7H-CC																				
1264B-8H-CC																				
1264A-8H-CC																				
1264B-9H-CC																				
1264A-9H-CC																				
1264B-10H-CC																				
1264A-10H-CC																				
1264B-11H-CC																				
1264A-11H-CC																				
1264B-12H-CC																				
1264A-12H-CC																				
1264B-13H-CC																				
1264A-13H-CC																				
1264B-14H-CC	f																			
1264A-14H-CC	f				r															
1264B-15H-CC																				
1264A-15H-CC	f				r															
1264B-16H-CC																				
1264A-16H-CC																				
1264B-17H-CC																				
1264A-17H-CC					f															
1264B-18H-CC			r	r		r	r													
1264A-18H-CC			r																	
1264A-19H-1, 32–34		f	f			f		r		f										
1264A-19H-2, 32–34		f				f		r		f	f									
1264A-19H-3, 32–34						f		f		f										
1264B-19H-CC								f		f										
1264A-19H-4, 32–34						r		f		r										
1264B-20H-1, 78–80								f												
1264A-19H-5, 32–34						f					f									
1264B-20H-2, 78–80			r?					f												
1264A-19H-6, 32–34											f									
1264B-20H-3, 78–80																				
1264A-19H-CC												r								
1264B-20H-4, 78–80									r			f								
1264B-20H-5, 78–80									r			f								
1264B-20H-CC									r			f					f			f
1264B-21H-1, 78–80																				
1264B-21H-2, 78–80																				
1264B-21H-3, 78–80																				
1264A-20H-CC												r	f							
1264B-21H-4, 78–80																				
1264B-21H-5, 78–80																				
1264B-21H-6, 78–80																				
1264B-21H-7, 58–60															f					
1264B-21H-CC												f			f		f			f
1264A-21H-CC												f		f	f					
1264B-22H-CC												f					f			f
1264A-22H-CC												f		f	f					
1264B-23H-CC												f		f			f			
1264A-23H-CC														f	f		f			
1264A-24H-1, 32–34												f		r	f			f	f	r
1264A-24H-2, 32–34												f		f	f			f		
1264B-24H-CC																	f			
1264A-24H-3, 32–34												f		f	r			f		
1264A-24H-4, 32–34												f		f	r			f		
1264A-24H-5, 32–34												f		f	f		f			
1264A-24H-6, 32–34												f		f	f			f		
1264B-25H-3, 78–80																				
1264A-24H-7, 32–34												f		f	f			f		
1264B-25H-4, 78–80																				
1264A-24H-CC												f		f	f		f			
1264A-25H-1, 32–34												f			f	f		f		
1264B-25H-5, 78–80																				
1264A-25H-2, 32–34												f			f	f	f	f		
1264A-25H-3, 32–34												f			f		f	f		
1264B-25H-CC															f		f			
1264A-25H-CC															f					
1264B-26H-CC															r		f			
1264A-26H-CC															r					
1264A-27H-CC												f					f			
1264B-27H-CC																	f			
1264B-28H-CC																				
1264A-28H-CC												f								
1264B-29H-CC																				
1264A-29H-CC												f								
1264B-30H-CC																				
1264A-30H-CC												f								

Hole, core, section, interval (cm)	*Globigerinoides immaturus*	*Globoconella zealandica*	*Praeobulina transitoria*	*Dentoglobigerina globularis*	*Globoquadrina praedehiscens*	*Globorotaloides suteri*	*Globigerina tripartita*	*Globigerina anguloofficinalis*	*Tenuitella gemma*	*Globigerina angulisuturalis*	*Paragloborotalia opima*	*Paragloborotalia nana*	*Globigerina euapertura*	*Globigerina ciperoensis*	*Globigerina sellii*	*Chiloguembelina cubensis*	*Globigerina ampliapertura*	*Globigerinatheka semiinvoluta*	*Turborotalia cerroazulensis*
1264C-1H-1, 0–2																			
1264C-1H-2, 0–2																			
1264C-1H-CC																			
1264A-1H-1, 32–34																			
1264B-1H-CC																			
1264A-1H-CC																			
1264B-2H-CC																			
1264A-2H-CC																			
1264B-3H-CC																			
1264A-3H-CC																			
1264B-4H-CC																			
1264A-4H-CC																			
1264B-5H-CC																			
1264A-5H-CC																			
1264A-6H-1, 32–34																			
1264B-6H-CC																			
1264A-6H-3, 32–34																			
1264A-6H-5, 32–34																			
1264A-6H-7, 32–34																			
1264A-6H-CC																			
1264A-7H-1, 32–34																			
1264B-7H-CC																			
1264A-7H-3, 32–34																			
1264A-7H-5, 31–33																			
1264A-7H-7, 32–34																			
1264A-7H-CC																			
1264B-8H-CC																			
1264A-8H-CC																			
1264B-9H-CC																			
1264A-9H-CC																			
1264B-10H-CC																			
1264A-10H-CC																			
1264B-11H-CC																			
1264A-11H-CC																			
1264B-12H-CC																			
1264A-12H-CC																			
1264B-13H-CC																			
1264A-13H-CC																			
1264B-14H-CC																			
1264A-14H-CC																			
1264B-15H-CC																			
1264A-15H-CC																			
1264B-16H-CC																			
1264A-16H-CC																			
1264B-17H-CC																			
1264A-17H-CC																			
1264B-18H-CC																			
1264A-18H-CC																			
1264A-19H-1, 32–34																			
1264A-19H-2, 32–34																			
1264A-19H-3, 32–34																			
1264B-19H-CC																			
1264A-19H-4, 32–34																			
1264B-20H-1, 78–80	f																		
1264A-19H-5, 32–34																			
1264B-20H-2, 78–80																			
1264A-19H-6, 32–34																	f		
1264B-20H-3, 78–80																			
1264A-19H-CC																			
1264B-20H-4, 78–80		f										r?							
1264B-20H-5, 78–80			r																
1264B-20H-CC																			
1264B-21H-1, 78–80																			
1264B-21H-2, 78–80																			
1264B-21H-3, 78–80																			
1264A-20H-CC																			
1264B-21H-4, 78–80																			
1264B-21H-5, 78–80																			
1264B-21H-6, 78–80																			
1264B-21H-7, 58–60																			
1264B-21H-CC					f														
1264A-21H-CC																			
1264B-22H-CC					f														
1264A-22H-CC																			
1264B-23H-CC					f														
1264A-23H-CC																			
1264A-24H-1, 32–34				f															
1264A-24H-2, 32–34				c															
1264B-24H-CC					f								f						
1264A-24H-3, 32–34																			
1264A-24H-4, 32–34																			
1264A-24H-5, 32–34																			
1264A-24H-6, 32–34																			
1264B-25H-3, 78–80																			
1264A-24H-7, 32–34																			
1264B-25H-4, 78–80																			
1264A-24H-CC					r														
1264A-25H-1, 32–34									r										
1264B-25H-5, 78–80																			
1264A-25H-2, 32–34									f				f						
1264A-25H-3, 32–34									f		r		f	r					
1264B-25H-CC					f	f	f						f	r	f				
1264A-25H-CC						f	f				f		f						
1264B-26H-CC					f	f	f			f			f	f	f				
1264A-26H-CC					r					f	r		r	r					
1264A-27H-CC						f	f			f	r			f					
1264B-27H-CC						f				f	f		f		f				
1264B-28H-CC										f	f					r			
1264A-28H-CC											r					r			
1264B-29H-CC				f							f					f			
1264A-29H-CC													f			f			
1264B-30H-CC				f								f				f			
1264A-30H-CC						f										c	r	r	r

Notes: Preparation: S = >63-µm size fraction. Abundance: A = abundant. Preservation: G = good, M = moderate. Occurrence: a = abundant, c = common, f = frequent, r = rare, b = barren.

Chapter 5, Table T8. Stratigraphic ranges and relative abundances for selected planktonic foraminifer taxa, Site 1264. (**See table notes.** Continued on next seven pages.)

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	*Globorotalia tosaensis*	*Globorotalia truncatulinoides*	*Sphaeroidinella dehiscens s.l.*	*Globoconella inflata*	*Globorotalia crassaformis*	*Hirsutella scitula*	*Globorotalia tumida*	*Globigerinoides conglobatus*	*Orbulina universa*	*Globigerinoides ruber*	*Menardella menardii*	*Globigerinoides trilobus*	*Globigerinoides obliquus*	*Globigerinoides extremus*	*Globorotalia crassula*	*Menardella miocenica*	*Globigerina apertura*	*Globoturborotalia woodi*	*Globoconella conomiozea*	*Sphaeroidinellopsis seminulina*
1264C-1H-1, 0–2	0.00	0.10	S	A	G	Pteropods		c		c	f	f	f		f	f	r									
1264C-1H-2, 0–2	1.45	1.55	S	A	G		r	f	r	r	c	f	f	r	r	f	r	f	r							
1264C-1H-CC	2.95	3.05	S	A	G		f	c	r	c	f	f		f	f	f		r								
1264A-1H-1, 32–34	0.32	3.28	S	A	G		f	f	f	c	f	c	r	f	c	f	r	f								
1264B-1H-CC	7.33	7.33	S	A	G		f	c	r	c	c	r	r	r	c	f										
1264A-1H-CC	9.30	12.26	S	A	G	Reworking	f	f	f	c	f	c		f	c				r	r	r		f			
1264B-2H-CC	17.08	18.19	S	A	G		f	f	r	f	f			r	f	r		r		r						
1264A-2H-CC	19.09	23.42	S	A	G		r		r	c	f	c			c							r	f	r		
1264B-3H-CC	26.67	29.48	S	A	G				r	c	f			r	c									f	f	
1264A-3H-CC	28.29	34.18	S	A	G				f	f	f	f	f			f			f				f		f	r
1264B-4H-CC	36.06	39.51	S	A	G					c	f							f	f				f	f		f
1264A-4H-CC	38.03	45.09	S	A	G																					
1264B-5H-CC	45.44	49.46	S	A	G					f	f				f										f	
1264A-5H-CC	47.55	55.90	S	A	G											f									f	
1264A-6H-1, 32–34	47.62	58.03	S	A	G						f	f	r	f			f			f						
1264B-6H-CC	54.94	60.67	S	A	G					f					f											
1264A-6H-3, 32–34	50.62	61.03	S	A	G				f		f			f	f	r		f							f	
1264A-6H-5, 32–34	53.12	63.53	S	A	G				f					f	f											
1264A-6H-7, 32–34	55.30	65.71	S	A	G				f						f											
1264A-6H-CC	56.24	66.65	S	A	G										f					f					f	
1264A-7H-1, 32–34	57.12	68.56	S	A	G				f									r								
1264B-7H-CC	64.36	70.85	S	A	G								r	r	f			f							f	
1264A-7H-3, 32–34	60.12	71.56	S	A	G				f			f	f	f	f			f					f			
1264A-7H-5, 31–33	63.11	74.55	S	A	G				f				f	f									f		f	
1264A-7H-7, 32–34	66.12	77.56	S	A	G						f			f	f	f							f		f	
1264A-7H-CC	66.80	78.24	S	A	M–G															f					f	
1264B-8H-CC	73.89	81.90	S	A	G								r													
1264A-8H-CC	75.77	88.89	S	A	M–G							f			f					r			r		f	
1264B-9H-CC	83.68	92.74	S	A	G										f			f					f		f	
1264A-9H-CC	84.80	99.17	S	A	M										f					r					f	
1264B-10H-CC	93.23	103.53	S	A	M																				f	
1264A-10H-CC	94.33	110.64	S	A	G							r			f				r				r			
1264B-11H-CC	102.80	114.21	S	A	G																		f			
1264A-11H-CC	104.75	121.36	S	A	G										f			f		r			f			
1264B-12H-CC	111.65	125.37	S	A	G													f						f		
1264A-12H-CC	114.28	131.53	S	A	G										f			f		r						
1264B-13H-CC	121.11	135.88	S	A	G										f											
1264A-13H-CC	123.18	142.02	S	A	G										f			f								
1264B-14H-CC	131.28	147.51	S	A	G													f					f			
1264A-14H-CC	132.90	151.79	S	A	G																		f			
1264B-15H-CC	140.14	157.28	S	A	G																		f			
1264A-15H-CC	142.12	161.96	S	A	G																					
1264B-16H-CC	149.82	168.16	S	A	G																					
1264A-16H-CC	152.13	171.97	S	A	G																			r		
1264B-17H-CC	159.37	177.96	S	A	G										f			f					r			
1264A-17H-CC	161.15	182.54	S	A	G										f			f								
1264B-18H-CC	169.13	188.76	S	A	G																					
1264A-18H-CC	170.93	192.85	S	A	G																					
1264A-19H-1, 32–34	171.12	195.03	S	A	G										f			f								
1264A-19H-2, 32–34	172.62	196.53	S	A	G																					
1264A-19H-3, 32–34	174.12	198.03	S	A	G																					
1264B-19H-CC	178.44	199.23	S	A	M–G																					
1264A-19H-4, 32–34	175.62	199.53	S	A	G													f								
1264B-20H-1, 78–80	179.08	200.49	S	A	G													f	f							
1264A-19H-5, 32–34	177.12	201.03	S	A	G													f								
1264B-20H-2, 78–80	180.58	201.99	S	A	G													f	f							
1264A-19H-6, 32–34	178.62	202.53	S	A	G																					
1264B-20H-3, 78–80	182.08	203.49	S	A	G													f								

Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	*Globoconella puncticulata*	*Hirsutella margaritae*	*Biorbulina* spp.	*Globoturborotalita nepenthes*	*Dentoglobigerina altispira*	*Hirsutella cibaoensis*	*Globoconella puncticulata*	*Globoconella conoidea*	*Globorotalia plesiotumida*	*Hirsutella praescitula*	*Globoquadrina dehiscens*	*Globoconella miozea*	*Sphaeroidinellopsis paenedehiscens*	*Orbulina suturalis*	*Sphaeroidinellopsis* spp.	*Globoquadrina venezuelana*	*Globigerina druryi*	*Globigerina decoraperta*	*Hirsutella juanai*	*Paragloborotalia mayeri*
1264C-1H-1, 0–2	0.00	0.10	S	A	G	Pteropods																				
1264C-1H-2, 0–2	1.45	1.55	S	A	G																					
1264C-1H-CC	2.95	3.05	S	A	G																					
1264A-1H-1, 32–34	0.32	3.28	S	A	G																					
1264B-1H-CC	7.33	7.33	S	A	G																					
1264A-1H-CC	9.30	12.26	S	A	G	Reworking																				
1264B-2H-CC	17.08	18.19	S	A	G																					
1264A-2H-CC	19.09	23.42	S	A	G																					
1264B-3H-CC	26.67	29.48	S	A	G		r				f															
1264A-3H-CC	28.29	34.18	S	A	G		r				f									r						
1264B-4H-CC	36.06	39.51	S	A	G						f															
1264A-4H-CC	38.03	45.09	S	A	G		f	r																		
1264B-5H-CC	45.44	49.46	S	A	G							f	f		f											
1264A-5H-CC	47.55	55.90	S	A	G				f	f	f															
1264A-6H-1, 32–34	47.62	58.03	S	A	G							r		f			f									
1264B-6H-CC	54.94	60.67	S	A	G					r		f	f						f							
1264A-6H-3, 32–34	50.62	61.03	S	A	G					f		f		f	f		f									
1264A-6H-5, 32–34	53.12	63.53	S	A	G									f			f									
1264A-6H-7, 32–34	55.30	65.71	S	A	G									f												
1264A-6H-CC	56.24	66.65	S	A	G																					
1264A-7H-1, 32–34	57.12	68.56	S	A	G														f							
1264B-7H-CC	64.36	70.85	S	A	G				f			f														
1264A-7H-3, 32–34	60.12	71.56	S	A	G				r	f				f					f							
1264A-7H-5, 31–33	63.11	74.55	S	A	G					f									f							
1264A-7H-7, 32–34	66.12	77.56	S	A	G					f									r							
1264A-7H-CC	66.80	78.24	S	A	M–G					f																
1264B-8H-CC	73.89	81.90	S	A	G							f														
1264A-8H-CC	75.77	88.89	S	A	M–G															r						
1264B-9H-CC	83.68	92.74	S	A	G				f	f					f											
1264A-9H-CC	84.80	99.17	S	A	M					f	f								f	r						
1264B-10H-CC	93.23	103.53	S	A	M				f					f												
1264A-10H-CC	94.33	110.64	S	A	G					f	f	r		f							r	r	r			
1264B-11H-CC	102.80	114.21	S	A	G					f		r			r	f										
1264A-11H-CC	104.75	121.36	S	A	G					c				f	r					r						
1264B-12H-CC	111.65	125.37	S	A	G													f								
1264A-12H-CC	114.28	131.53	S	A	G					f				f	f										f	
1264B-13H-CC	121.11	135.88	S	A	G									f			f	f								
1264A-13H-CC	123.18	142.02	S	A	G									f								f			r	
1264B-14H-CC	131.28	147.51	S	A	G					f				f												f
1264A-14H-CC	132.90	151.79	S	A	G					f																f
1264B-15H-CC	140.14	157.28	S	A	G					f																f
1264A-15H-CC	142.12	161.96	S	A	G					f				f												f
1264B-16H-CC	149.82	168.16	S	A	G				f	f							f	f								
1264A-16H-CC	152.13	171.97	S	A	G					f				f		r							r	r		f
1264B-17H-CC	159.37	177.96	S	A	G					f				f			f						r	r		f
1264A-17H-CC	161.15	182.54	S	A	G											f	c									
1264B-18H-CC	169.13	188.76	S	A	G						f									f			c			
1264A-18H-CC	170.93	192.85	S	A	G															f						
1264A-19H-1, 32–34	171.12	195.03	S	A	G											f	f			r						
1264A-19H-2, 32–34	172.62	196.53	S	A	G											f										
1264A-19H-3, 32–34	174.12	198.03	S	A	G											f	f									
1264B-19H-CC	178.44	199.23	S	A	M–G						f					f	f									
1264A-19H-4, 32–34	175.62	199.53	S	A	G											f	f									
1264B-20H-1, 78–80	179.08	200.49	S	A	G						f					f	c						f			
1264A-19H-5, 32–34	177.12	201.03	S	A	G											f	f									
1264B-20H-2, 78–80	180.58	201.99	S	A	G						f					f	f						f			
1264A-19H-6, 32–34	178.62	202.53	S	A	G											f	c					f				
1264B-20H-3, 78–80	182.08	203.49	S	A	G						f					f	f						f			

Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	*Paragloborotalia siakensis*	*Praeorbulina circularis*	*Fohsella peripheroronda*	*Fohsella peripheroacuta*	*Menardella praemenardii*	*Menardella archaeomenardii*	*Globigerinoides mitra*	*Praeorbulina sicana*	*Praeorbulina bisphaericus*	*Praeorbulina glomerosa*	*Orbulina bisphaericus*	*Catapsydrax dissimilis*	*Globoquadrina binaiensis*	*Paragloborotalia kugleri*	*Paragloborotalia pseudokugleri*	*Globigerinoides primordius*	*Globigerina praebulloides*	*Globigerina angustiumbilicata*	*Globigerina pseudobulloides*	*Catapsydrax stainforthii*
1264C-1H-1, 0–2	0.00	0.10	S	A	G	Pteropods																				
1264C-1H-2, 0–2	1.45	1.55	S	A	G																					
1264C-1H-CC	2.95	3.05	S	A	G																					
1264A-1H-1, 32–34	0.32	3.28	S	A	G																					
1264B-1H-CC	7.33	7.33	S	A	G																					
1264A-1H-CC	9.30	12.26	S	A	G	Reworking																				
1264B-2H-CC	17.08	18.19	S	A	G																					
1264A-2H-CC	19.09	23.42	S	A	G																					
1264B-3H-CC	26.67	29.48	S	A	G																					
1264A-3H-CC	28.29	34.18	S	A	G																					
1264B-4H-CC	36.06	39.51	S	A	G																					
1264A-4H-CC	38.03	45.09	S	A	G																					
1264B-5H-CC	45.44	49.46	S	A	G																					
1264A-5H-CC	47.55	55.90	S	A	G																					
1264A-6H-1, 32–34	47.62	58.03	S	A	G																					
1264B-6H-CC	54.94	60.67	S	A	G																					
1264A-6H-3, 32–34	50.62	61.03	S	A	G																					
1264A-6H-5, 32–34	53.12	63.53	S	A	G																					
1264A-6H-7, 32–34	55.30	65.71	S	A	G																					
1264A-6H-CC	56.24	66.65	S	A	G																					
1264A-7H-1, 32–34	57.12	68.56	S	A	G																					
1264B-7H-CC	64.36	70.85	S	A	G																					
1264A-7H-3, 32–34	60.12	71.56	S	A	G																					
1264A-7H-5, 31–33	63.11	74.55	S	A	G																					
1264A-7H-7, 32–34	66.12	77.56	S	A	G																					
1264A-7H-CC	66.80	78.24	S	A	M–G																					
1264B-8H-CC	73.89	81.90	S	A	G																					
1264A-8H-CC	75.77	88.89	S	A	M–G																					
1264B-9H-CC	83.68	92.74	S	A	G																					
1264A-9H-CC	84.80	99.17	S	A	M																					
1264B-10H-CC	93.23	103.53	S	A	M																					
1264A-10H-CC	94.33	110.64	S	A	G																					
1264B-11H-CC	102.80	114.21	S	A	G																					
1264A-11H-CC	104.75	121.36	S	A	G																					
1264B-12H-CC	111.65	125.37	S	A	G																					
1264A-12H-CC	114.28	131.53	S	A	G																					
1264B-13H-CC	121.11	135.88	S	A	G																					
1264A-13H-CC	123.18	142.02	S	A	G																					
1264B-14H-CC	131.28	147.51	S	A	G		f																			
1264A-14H-CC	132.90	151.79	S	A	G		f				r															
1264B-15H-CC	140.14	157.28	S	A	G																					
1264A-15H-CC	142.12	161.96	S	A	G		f				r															
1264B-16H-CC	149.82	168.16	S	A	G																					
1264A-16H-CC	152.13	171.97	S	A	G																					
1264B-17H-CC	159.37	177.96	S	A	G																					
1264A-17H-CC	161.15	182.54	S	A	G						f															
1264B-18H-CC	169.13	188.76	S	A	G				r	r		r	r													
1264A-18H-CC	170.93	192.85	S	A	G				r																	
1264A-19H-1, 32–34	171.12	195.03	S	A	G			f	f			f		r		f										
1264A-19H-2, 32–34	172.62	196.53	S	A	G			f				f		r		f	f									
1264A-19H-3, 32–34	174.12	198.03	S	A	G							f		f		f										
1264B-19H-CC	178.44	199.23	S	A	M–G									f		f										
1264A-19H-4, 32–34	175.62	199.53	S	A	G							r		f		r										
1264B-20H-1, 78–80	179.08	200.49	S	A	G									f												
1264A-19H-5, 32–34	177.12	201.03	S	A	G							f					f									
1264B-20H-2, 78–80	180.58	201.99	S	A	G				r?					f												
1264A-19H-6, 32–34	178.62	202.53	S	A	G												f									
1264B-20H-3, 78–80	182.08	203.49	S	A	G																					

Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	*Globigerinoides immaturus*	*Globoconella zealandica*	*Praeobulina transitoria*	*Dentoglobigerina globularis*	*Globoquadrina praedehiscens*	*Globorotaloides suteri*	*Globigerina tripartita*	*Globigerina angulooficinalis*	*Tenuitella gemma*	*Globigerina angulisuturalis*	*Paragloborotalia opima*	*Paragloborotalia nana*	*Globigerina euapertura*	*Globigerina ciperoensis*	*Globigerina sellii*	*Chiloguembelina cubensis*	*Globigerina ampliapertura*	*Globigerinatheka semiinvoluta*	*Turborotalia cerroazulensis*
1264C-1H-1, 0–2	0.00	0.10	S	A	G	Pteropods																			
1264C-1H-2, 0–2	1.45	1.55	S	A	G																				
1264C-1H-CC	2.95	3.05	S	A	G																				
1264A-1H-1, 32–34	0.32	3.28	S	A	G																				
1264B-1H-CC	7.33	7.33	S	A	G																				
1264A-1H-CC	9.30	12.26	S	A	G	Reworking																			
1264B-2H-CC	17.08	18.19	S	A	G																				
1264A-2H-CC	19.09	23.42	S	A	G																				
1264B-3H-CC	26.67	29.48	S	A	G																				
1264A-3H-CC	28.29	34.18	S	A	G																				
1264B-4H-CC	36.06	39.51	S	A	G																				
1264A-4H-CC	38.03	45.09	S	A	G																				
1264B-5H-CC	45.44	49.46	S	A	G																				
1264A-5H-CC	47.55	55.90	S	A	G																				
1264A-6H-1, 32–34	47.62	58.03	S	A	G																				
1264B-6H-CC	54.94	60.67	S	A	G																				
1264A-6H-3, 32–34	50.62	61.03	S	A	G																				
1264A-6H-5, 32–34	53.12	63.53	S	A	G																				
1264A-6H-7, 32–34	55.30	65.71	S	A	G																				
1264A-6H-CC	56.24	66.65	S	A	G																				
1264A-7H-1, 32–34	57.12	68.56	S	A	G																				
1264B-7H-CC	64.36	70.85	S	A	G																				
1264A-7H-3, 32–34	60.12	71.56	S	A	G																				
1264A-7H-5, 31–33	63.11	74.55	S	A	G																				
1264A-7H-7, 32–34	66.12	77.56	S	A	G																				
1264A-7H-CC	66.80	78.24	S	A	M–G																				
1264B-8H-CC	73.89	81.90	S	A	G																				
1264A-8H-CC	75.77	88.89	S	A	M–G																				
1264B-9H-CC	83.68	92.74	S	A	G																				
1264A-9H-CC	84.80	99.17	S	A	M																				
1264B-10H-CC	93.23	103.53	S	A	M																				
1264A-10H-CC	94.33	110.64	S	A	G																				
1264B-11H-CC	102.80	114.21	S	A	G																				
1264A-11H-CC	104.75	121.36	S	A	G																				
1264B-12H-CC	111.65	125.37	S	A	G																				
1264A-12H-CC	114.28	131.53	S	A	G																				
1264B-13H-CC	121.11	135.88	S	A	G																				
1264A-13H-CC	123.18	142.02	S	A	G																				
1264B-14H-CC	131.28	147.51	S	A	G																				
1264A-14H-CC	132.90	151.79	S	A	G																				
1264B-15H-CC	140.14	157.28	S	A	G																				
1264A-15H-CC	142.12	161.96	S	A	G																				
1264B-16H-CC	149.82	168.16	S	A	G																				
1264A-16H-CC	152.13	171.97	S	A	G																				
1264B-17H-CC	159.37	177.96	S	A	G																				
1264A-17H-CC	161.15	182.54	S	A	G																				
1264B-18H-CC	169.13	188.76	S	A	G																				
1264A-18H-CC	170.93	192.85	S	A	G																				
1264A-19H-1, 32–34	171.12	195.03	S	A	G																				
1264A-19H-2, 32–34	172.62	196.53	S	A	G																				
1264A-19H-3, 32–34	174.12	198.03	S	A	G																				
1264B-19H-CC	178.44	199.23	S	A	M–G																				
1264A-19H-4, 32–34	175.62	199.53	S	A	G																				
1264B-20H-1, 78–80	179.08	200.49	S	A	G		f																		
1264A-19H-5, 32–34	177.12	201.03	S	A	G																				
1264B-20H-2, 78–80	180.58	201.99	S	A	G																				
1264A-19H-6, 32–34	178.62	202.53	S	A	G																		f		
1264B-20H-3, 78–80	182.08	203.49	S	A	G																				

Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	*Globorotalia tosaensis*	*Globorotalia truncatulinoides*	*Sphaeroidinella dehiscens* s.l.	*Globoconella inflata*	*Globorotalia crassaformis*	*Hirsutella scitula*	*Globorotalia tumida*	*Globigerinoides conglobatus*	*Orbulina universa*	*Globigerinoides ruber*	*Menardella menardii*	*Globigerinoides trilobus*	*Globigerinoides obliquus*	*Globigerinoides extremus*	*Globorotalia crassula*	*Menardella miocenica*	*Globigerina apertura*	*Globoturborotalia woodi*	*Globoconella conomiozea*	*Sphaeroidinellopsis seminulina*
1264A-19H-CC	179.76	203.67	S	A	G													f								
1264B-20H-4, 78–80	183.58	204.99	S	A	G													f					r?			
1264B-20H-5, 78–80	185.08	206.49	S	A	G													f					r?			
1264B-20H-CC	187.56	208.97	S	A	G																			f		
1264B-21H-1, 78–80	188.58	210.60	S	A	G																					
1264B-21H-2, 78–80	190.08	212.10	S	A	G																					
1264B-21H-3, 78–80	191.58	213.60	S	A	G																					
1264A-20H-CC	190.17	215.06	S	A	G																			r		
1264B-21H-4, 78–80	193.08	215.10	S	A	G																					
1264B-21H-5, 78–80	194.58	216.60	S	A	G																					
1264B-21H-6, 78–80	196.08	218.10	S	A	G																					
1264B-21H-7, 58–60	197.38	219.40	S	A	G																					
1264B-21H-CC	197.61	219.63	S	A	G																			f		
1264A-21H-CC	198.82	224.77	S	A	G																					
1264B-22H-CC	207.18	229.95	S	A	G																					
1264A-22H-CC	208.92	235.89	S	A	G																					
1264B-23H-CC	216.33	240.10	S	A	G																					
1264A-23H-CC	218.32	246.16	S	A	G																					
1264A-24H-1, 32–34	218.62	248.02	S	A	G													f								
1264A-24H-2, 32–34	220.12	249.52	S	A	G													f								
1264B-24H-CC	226.28	250.75	S	A	G																					
1264A-24H-3, 32–34	221.62	251.02	S	A	G																					
1264A-24H-4, 32–34	223.12	252.52	S	A	G																					
1264A-24H-5, 32–34	224.62	254.02	S	A	G																					
1264A-24H-6, 32–34	226.12	255.52	S	A	G																					
1264B-25H-3, 78–80	229.58	256.06																								
1264A-24H-7, 32–34	227.62	257.02	S	A	G																					
1264B-25H-4, 78–80	231.08	257.56																								
1264A-24H-CC	228.25	257.65	S	A	G																					
1264A-25H-1, 32–34	228.12	258.90	S	A	G																					
1264B-25H-5, 78–80	232.58	259.06																								
1264A-25H-2, 32–34	229.62	260.40	S	A	G																					
1264A-25H-3, 32–34	231.12	261.90	S	A	G																					
1264B-25H-CC	235.59	262.07	S	A	G																					
1264A-25H-CC	231.86	262.64	S	A	G																					
1264B-26H-CC	245.26	273.31	S	A	G																					
1264A-26H-CC	246.21	277.86	S	A	G																					
1264A-27H-CC	249.61	282.11	S	A	G																					
1264B-27H-CC	254.65	283.98	S	A	G																					
1264B-28H-CC	263.50	294.42	S	A	G																					
1264A-28H-CC	261.72	295.44	S	A	G																					
1264B-29H-CC	273.42	304.97	S	A	G																					
1264A-29H-CC	271.47	306.08	S	A	G																					
1264B-30H-CC	283.14	316.11	S	A	G																					
1264A-30H-CC	280.86	316.47	S	A	G	Reworking																				

Notes: Preparation: S = >63-µm size fraction. Abundance: A = abundant. Preservation: G = good, M = moderate. Occurrence: a = abundant,

Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	*Globoconella puncticulata*	*Hirsutella margaritae*	*Biorbulina* spp.	*Globoturborotalita nepenthes*	*Dentoglobigerina altispira*	*Hirsutella cibaoensis*	*Globoconella puncticulata*	*Globoconella conoidea*	*Globorotalia plesiotumida*	*Hirsutella praescitula*	*Globoquadrina dehiscens*	*Globoconella miozea*	*Sphaeroidinellopsis paenedehiscens*	*Orbulina suturalis*	*Sphaeroidinellopsis* spp.	*Globoquadrina venezuelana*	*Globigerina druryi*	*Globigerina decoraperta*	*Hirsutella juanai*	*Paragloborotalia mayeri*
1264A-19H-CC	179.76	203.67	S	A	G												c									
1264B-20H-4, 78–80	183.58	204.99	S	A	G											f	f									f
1264B-20H-5, 78–80	185.08	206.49	S	A	G												f									
1264B-20H-CC	187.56	208.97	S	A	G																					
1264B-21H-1, 78–80	188.58	210.60	S	A	G																					
1264B-21H-2, 78–80	190.08	212.10	S	A	G																					
1264B-21H-3, 78–80	191.58	213.60	S	A	G																					
1264A-20H-CC	190.17	215.06	S	A	G												f									
1264B-21H-4, 78–80	193.08	215.10	S	A	G																					
1264B-21H-5, 78–80	194.58	216.60	S	A	G																					
1264B-21H-6, 78–80	196.08	218.10	S	A	G																					
1264B-21H-7, 58–60	197.38	219.40	S	A	G																					
1264B-21H-CC	197.61	219.63	S	A	G												f									
1264A-21H-CC	198.82	224.77	S	A	G												f									
1264B-22H-CC	207.18	229.95	S	A	G												f									
1264A-22H-CC	208.92	235.89	S	A	G																					
1264B-23H-CC	216.33	240.10	S	A	G												f									
1264A-23H-CC	218.32	246.16	S	A	G																	f				
1264A-24H-1, 32–34	218.62	248.02	S	A	G																	f				
1264A-24H-2, 32–34	220.12	249.52	S	A	G																	f				
1264B-24H-CC	226.28	250.75	S	A	G																					
1264A-24H-3, 32–34	221.62	251.02	S	A	G																	c				
1264A-24H-4, 32–34	223.12	252.52	S	A	G																	f				
1264A-24H-5, 32–34	224.62	254.02	S	A	G																	f				
1264A-24H-6, 32–34	226.12	255.52	S	A	G																	f				
1264B-25H-3, 78–80	229.58	256.06																								
1264A-24H-7, 32–34	227.62	257.02	S	A	G																	f				
1264B-25H-4, 78–80	231.08	257.56																								
1264A-24H-CC	228.25	257.65	S	A	G																	f				
1264A-25H-1, 32–34	228.12	258.90	S	A	G																	f				
1264B-25H-5, 78–80	232.58	259.06																								
1264A-25H-2, 32–34	229.62	260.40	S	A	G																	f				
1264A-25H-3, 32–34	231.12	261.90	S	A	G																	f				
1264B-25H-CC	235.59	262.07	S	A	G																	f				
1264A-25H-CC	231.86	262.64	S	A	G																	f				
1264B-26H-CC	245.26	273.31	S	A	G																	f				
1264A-26H-CC	246.21	277.86	S	A	G																	f				
1264A-27H-CC	249.61	282.11	S	A	G																	f				
1264B-27H-CC	254.65	283.98	S	A	G																	f				
1264B-28H-CC	263.50	294.42	S	A	G																	f				
1264A-28H-CC	261.72	295.44	S	A	G																	f				
1264B-29H-CC	273.42	304.97	S	A	G																	f				
1264A-29H-CC	271.47	306.08	S	A	G																	f				
1264B-30H-CC	283.14	316.11	S	A	G																	f				
1264A-30H-CC	280.86	316.47	S	A	G	Reworking																f				

c = common, f = frequent, r = rare, b = barren.

Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	*Paragloborotalia siakensis*	*Praeorbulina circularis*	*Fohsella peripheroronda*	*Fohsella peripheroacuta*	*Menardella praemenardii*	*Menardella archaeomenardii*	*Globigerinoides mitra*	*Praeorbulina sicana*	*Praeorbulina bisphaericus*	*Praeorbulina glomerosa*	*Orbulina bisphaericus*	*Catapsydrax dissimilis*	*Globoquadrina binaiensis*	*Paragloborotalia kugleri*	*Paragloborotalia pseudokugleri*	*Globigerinoides primordius*	*Globigerina praebulloides*	*Globigerina angustiumbilicata*	*Globigerina pseudobulloides*	*Catapsydrax stainforthii*
1264A-19H-CC	179.76	203.67	S	A	G													r								
1264B-20H-4, 78–80	183.58	204.99	S	A	G										r			f								
1264B-20H-5, 78–80	185.08	206.49	S	A	G										r			f								
1264B-20H-CC	187.56	208.97	S	A	G										r			f					f			f
1264B-21H-1, 78–80	188.58	210.60	S	A	G																					
1264B-21H-2, 78–80	190.08	212.10	S	A	G																					
1264B-21H-3, 78–80	191.58	213.60	S	A	G																					
1264A-20H-CC	190.17	215.06	S	A	G													r	f							
1264B-21H-4, 78–80	193.08	215.10	S	A	G																					
1264B-21H-5, 78–80	194.58	216.60	S	A	G																					
1264B-21H-6, 78–80	196.08	218.10	S	A	G																					
1264B-21H-7, 58–60	197.38	219.40	S	A	G																f					
1264B-21H-CC	197.61	219.63	S	A	G													f			f		f			f
1264A-21H-CC	198.82	224.77	S	A	G													f		f	f					
1264B-22H-CC	207.18	229.95	S	A	G													f					f			f
1264A-22H-CC	208.92	235.89	S	A	G													f		f	f					
1264B-23H-CC	216.33	240.10	S	A	G													f		f			f			
1264A-23H-CC	218.32	246.16	S	A	G															f	f		f			
1264A-24H-1, 32–34	218.62	248.02	S	A	G													f		r	f			f	f	r
1264A-24H-2, 32–34	220.12	249.52	S	A	G													f		f	f			f		
1264B-24H-CC	226.28	250.75	S	A	G																		f			
1264A-24H-3, 32–34	221.62	251.02	S	A	G													f		f	r			f		
1264A-24H-4, 32–34	223.12	252.52	S	A	G													f		f	r			f		
1264A-24H-5, 32–34	224.62	254.02	S	A	G													f		f	f		f			
1264A-24H-6, 32–34	226.12	255.52	S	A	G													f		f	f			f		
1264B-25H-3, 78–80	229.58	256.06																								
1264A-24H-7, 32–34	227.62	257.02	S	A	G													f		f	f			f		
1264B-25H-4, 78–80	231.08	257.56																								
1264A-24H-CC	228.25	257.65	S	A	G													f		f	f		f			
1264A-25H-1, 32–34	228.12	258.90	S	A	G													f			f	f		f		
1264B-25H-5, 78–80	232.58	259.06																								
1264A-25H-2, 32–34	229.62	260.40	S	A	G													f			f	f	f	f		
1264A-25H-3, 32–34	231.12	261.90	S	A	G													f			f		f	f		
1264B-25H-CC	235.59	262.07	S	A	G																f		f			
1264A-25H-CC	231.86	262.64	S	A	G																f					
1264B-26H-CC	245.26	273.31	S	A	G																r		f			
1264A-26H-CC	246.21	277.86	S	A	G																r					
1264A-27H-CC	249.61	282.11	S	A	G													f					f			
1264B-27H-CC	254.65	283.98	S	A	G																		f			
1264B-28H-CC	263.50	294.42	S	A	G																					
1264A-28H-CC	261.72	295.44	S	A	G													f								
1264B-29H-CC	273.42	304.97	S	A	G																					
1264A-29H-CC	271.47	306.08	S	A	G													f								
1264B-30H-CC	283.14	316.11	S	A	G																					
1264A-30H-CC	280.86	316.47	S	A	G	Reworking												f								

Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	*Globigerinoides immaturus*	*Globoconella zealandica*	*Praeobulina transitoria*	*Dentoglobigerina globularis*	*Globoquadrina praedehiscens*	*Globorotaloides suteri*	*Globigerina tripartita*	*Globigerina angulooficinalis*	*Tenuitella gemma*	*Globigerina angulisuturalis*	*Paragloborotalia opima*	*Paragloborotalia nana*	*Globigerina euapertura*	*Globigerina ciperoensis*	*Globigerina sellii*	*Chiloguembelina cubensis*	*Globigerina ampliapertura*	*Globigerinatheka semiinvoluta*	*Turborotalia cerroazulensis*
1264A-19H-CC	179.76	203.67	S	A	G																				
1264B-20H-4, 78–80	183.58	204.99	S	A	G			f										r?							
1264B-20H-5, 78–80	185.08	206.49	S	A	G				r																
1264B-20H-CC	187.56	208.97	S	A	G																				
1264B-21H-1, 78–80	188.58	210.60	S	A	G																				
1264B-21H-2, 78–80	190.08	212.10	S	A	G																				
1264B-21H-3, 78–80	191.58	213.60	S	A	G																				
1264A-20H-CC	190.17	215.06	S	A	G																				
1264B-21H-4, 78–80	193.08	215.10	S	A	G																				
1264B-21H-5, 78–80	194.58	216.60	S	A	G																				
1264B-21H-6, 78–80	196.08	218.10	S	A	G																				
1264B-21H-7, 58–60	197.38	219.40	S	A	G																				
1264B-21H-CC	197.61	219.63	S	A	G						f														
1264A-21H-CC	198.82	224.77	S	A	G																				
1264B-22H-CC	207.18	229.95	S	A	G						f														
1264A-22H-CC	208.92	235.89	S	A	G																				
1264B-23H-CC	216.33	240.10	S	A	G						f														
1264A-23H-CC	218.32	246.16	S	A	G																				
1264A-24H-1, 32–34	218.62	248.02	S	A	G					f															
1264A-24H-2, 32–34	220.12	249.52	S	A	G					c															
1264B-24H-CC	226.28	250.75	S	A	G						f								f						
1264A-24H-3, 32–34	221.62	251.02	S	A	G																				
1264A-24H-4, 32–34	223.12	252.52	S	A	G																				
1264A-24H-5, 32–34	224.62	254.02	S	A	G																				
1264A-24H-6, 32–34	226.12	255.52	S	A	G																				
1264B-25H-3, 78–80	229.58	256.06																							
1264A-24H-7, 32–34	227.62	257.02	S	A	G																				
1264B-25H-4, 78–80	231.08	257.56																							
1264A-24H-CC	228.25	257.65	S	A	G						r														
1264A-25H-1, 32–34	228.12	258.90	S	A	G										r										
1264B-25H-5, 78–80	232.58	259.06																							
1264A-25H-2, 32–34	229.62	260.40	S	A	G										f				f						
1264A-25H-3, 32–34	231.12	261.90	S	A	G										f		r		f	r					
1264B-25H-CC	235.59	262.07	S	A	G						f	f	f						f	r	f				
1264A-25H-CC	231.86	262.64	S	A	G							f	f				f		f						
1264B-26H-CC	245.26	273.31	S	A	G						f	f	f			f			f	f	f				
1264A-26H-CC	246.21	277.86	S	A	G						r					f	r		r	r					
1264A-27H-CC	249.61	282.11	S	A	G							f	f			f	r			f					
1264B-27H-CC	254.65	283.98	S	A	G							f				f			f		f				
1264B-28H-CC	263.50	294.42	S	A	G											f	f					r			
1264A-28H-CC	261.72	295.44	S	A	G												r					r			
1264B-29H-CC	273.42	304.97	S	A	G					f							f					f			
1264A-29H-CC	271.47	306.08	S	A	G														f			f			
1264B-30H-CC	283.14	316.11	S	A	G					f								f				f			
1264A-30H-CC	280.86	316.47	S	A	G	Reworking						f										c	r	r	r