



Chapter 8, Table T8. Stratigraphic ranges and relative abundances for selected planktonic foraminifer taxa, Site 1267. (See table notes. Continued on next 27 pages.)

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	<i>Globorotalia truncatulinoides</i>	<i>Globorotalia tosaensis</i>	<i>Globoconella inflata</i>	<i>Globorotalia crassaformis</i>	<i>Globigerina bulloides</i>	<i>Globigerina calida</i>	<i>Globigerina praedigitata</i>	<i>Globigerina quinqueloba</i>	<i>Globigerinita glutinata</i>	<i>Neogloboquadrina pachyderma (sinistral)</i>	<i>Neogloboquadrina pachyderma (dextral)</i>	<i>Globorotalia crassaconica</i>	<i>Globorotalia crassula</i>	<i>Orbulina universa</i>	<i>Candeina nitida</i>	<i>Hirsutella hirsuta</i>	<i>Hirsutella scitula</i>	<i>Menardella menardii</i>	<i>Globorotalia tumida</i>	<i>Globorotalia unguolata</i>	<i>Globigerinoides trilobus</i>	<i>Globigerinoides sacculifer</i>	<i>Globigerinoides ruber</i>	<i>Globigerina rubescens</i>	<i>Globigerinella siphonifera</i>		
208-																																	
1267B-1H-1, 0-2	0.00	0.02	S	A	G		c	c	f	r					r		f				r	r	r	r			f	f		f			
1267A-1H-1, 0-1	0.01	0.03	S	A	M-G	Reworked Pliocene	c	c	f	f	r	r	f	r		r	f	r			r	f	c	r	r	r	f	f		c			
1267A-1H-1, 32-34	0.32	0.35	S	A	G		c	r	c	c	f	r	f				f				r	f	r	f		r	f	f	r	f			
1267B-1H-CC	3.08	3.08	S	A	M	Fragmentation	f		c	f	f			r			f					r		r			f	f		f			
1267A-1H-3, 32-34	3.32	3.35	S	A	M		f	f	c	c	f	r	f				f	f				f	r	f		r	f	f		f			
1267A-1H-5, 32-34	6.32	6.35	S	A	M		f	f	c	c	f	r	f				f	f				f				r	f	f	f	f			
1267A-1H-CC	8.85	8.88	S	A	M	Dissolution	f	f	c	c	f	r	f	f	r		f	f				r				r	f	f	f	f			
1267A-2H-1, 32-34	9.22	9.89	S	A	M-G	Reworking	r	f	c	c	f	r	f			r		f				r		r		r	f	f		f			
1267A-2H-3, 32-34	12.22	12.89	S	A	M-G		f	f	c	c	f	r	f					f	f			f				r	f	f		f			
1267B-2H-CC	12.80	13.73	S	A	G	Reworking	f	f	c	f	f			r							r	f					f	f					
1267A-2H-5, 32-34	15.22	15.89	S	A	M-G	Reworking	r	f	c	c	f	r	f									f				r	f	f		f			
1267A-2H-7, 32-34	17.72	18.39	S	A	M-G		r	f	c	c	f							f	f			f				r	f	f		f			
1267A-2H-CC	18.36	19.03	S	A	G		r	r	c	c	f	r	r	f	f		r	f	f			r				r	f	f	f	c			
1267A-3H-1, 32-34	18.72	22.11	S	A	G			r	c	c	f	r		f				f	f			f				r	f	f		f			
1267B-3H-CC	19.67	22.41	S	A	G					f																		f	f				
1267A-3H-3, 32-34	21.72	25.11	S	A	M		r	f	f	f	r	r	r					f	f			f				r	f	f		f			
1267A-3H-5, 32-34	24.72	28.11	S	A	M		r	f	f	f	r	r						f	f			f				r	f	f		f			
1267A-3H-7, 32-34	27.72	31.11	S	A	M		r	c	c	f	f							f	f			f				r	f	f		f			
1267A-3H-CC	28.31	31.70	S	A	G		r	a	c	f	r	r	f				a	f	c			r				r	f	f		f			
1267A-4H-1, 32-34	28.22	33.84	S	A	M		r	f	f	f				r				f	f			f				r	f	f		f			
1267A-4H-3, 32-34	31.12	36.74	S	A	M		r	f	f	f	r							f	f			f				r		f	f		f		
1267B-4H-CC	31.94	37.15	S	A	G														f								r	f	f				
1267A-4H-5, 32-34	34.12	39.74	S	A	M		r	f	f	f	r								f			f	f	f		r	f		f		f		
1267A-4H-CC	36.29	41.91	S	A	G		r	c	f	f				r			f	f	f			f				r	r	f	f	f			
1267A-5H-1, 32-34	37.72	42.61	S	A	M		r	f	r	f								f	f			f				r		f		f			
1267A-5H-3, 32-34	40.72	45.61	S	A	M		r	f	r	f								f	f			f				r		f		f			
1267B-5H-CC	40.70	45.84	S	A	M-G														f									f	f				
1267A-5H-5, 32-34	43.72	48.61	S	A	M					f	f							f				f				r		f					
1267A-6H-1, 32-34	47.22	51.58	S	A	M	Fish debris			f	f	f			r				f	f			f				r	f	f		f			
1267A-5H-7, 32-34	46.72	51.61	S	A	M				f	f	f			r				f	f			f				r		f					
1267A-5H-CC	47.14	52.03	S	A	G				c	f	f			f		r	r	f	f		r	f		f		f	f	f	r	r			
1267A-6H-3, 32-34	50.22	54.58	S	A	M				f	f	r							f	f									f		f			
1267B-6H-CC	50.71	56.65	S	A	G														f	f								f					
1267A-6H-5, 32-34	53.22	57.58	S	A	M					f	f							f	f			f						f		f			
1267A-6H-7, 32-34	56.22	60.58	S	A	M						r							f	f			f				f		f		f			

Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	<i>Globigerinella obesa</i>	<i>Globigerinoides extremus</i>	<i>Globigerinoides conglobatus</i>	<i>Sphaeroidinella dehiszens</i>	<i>Orbulina suturalis</i>	<i>Neogloboquadrina dutertrei</i>	<i>Pulleniatina obliquiloculata</i>	<i>Orbulina bilobata</i>	<i>Globigerinoides obliquus</i>	<i>Globigerina apertura</i>	<i>Neogloboquadrina acostaensis</i>	<i>Pulleniatina primalis</i>	<i>Globigerina woodi</i>	<i>Globigerina decoraperta</i>	<i>Sphaeroidinellopsis panedehiscens</i>	<i>Dentaglobigerina altispira</i>	<i>Sphaeroidinellopsis seminulina</i>	<i>Hirsutella margaritae</i>	<i>Globoconella puncticulata</i>	<i>Globoconella sphericomiozea</i>	<i>Globoconella conomiozea</i>	<i>Globoconella conoidea</i>	<i>Hirsutella praescitula</i>	<i>Hirsutella cibaoensis</i>	<i>Globigerina nepenthes</i>	
208-																																
1267B-1H-1, 0-2	0.00	0.02	S	A	G			r																								
1267A-1H-1, 0-1	0.01	0.03	S	A	M-G	Reworked Pliocene	c	f	f	f	r																					
1267A-1H-1, 32-34	0.32	0.35	S	A	G			r	r		r	r																				
1267B-1H-CC	3.08	3.08	S	A	M	Fragmentation			f																							
1267A-1H-3, 32-34	3.32	3.35	S	A	M			r	r		r																					
1267A-1H-5, 32-34	6.32	6.35	S	A	M			r	r		r			r																		
1267A-1H-CC	8.85	8.88	S	A	M	Dissolution		r	r		r	r	r	r	r																	
1267A-2H-1, 32-34	9.22	9.89	S	A	M-G	Reworking		r	f		r	r	r	r	r																	
1267A-2H-3, 32-34	12.22	12.89	S	A	M-G			r	f		r			f	r									r?								
1267B-2H-CC	12.80	13.73	S	A	G	Reworking		r	f		r			r	r																	
1267A-2H-5, 32-34	15.22	15.89	S	A	M-G	Reworking	f	r	f		r			f	r										r?							
1267A-2H-7, 32-34	17.72	18.39	S	A	M-G		f	r	f		f			f	r																	
1267A-2H-CC	18.36	19.03	S	A	G		f	r			r				r																	
1267A-3H-1, 32-34	18.72	22.11	S	A	G									f																		
1267B-3H-CC	19.67	22.41	S	A	G																											
1267A-3H-3, 32-34	21.72	25.11	S	A	M			r			r			f																		
1267A-3H-5, 32-34	24.72	28.11	S	A	M		f	r			r			f																		
1267A-3H-7, 32-34	27.72	31.11	S	A	M														r	f												
1267A-3H-CC	28.31	31.70	S	A	G		r	c		r	r								r	r												
1267A-4H-1, 32-34	28.22	33.84	S	A	M						r			f																		
1267A-4H-3, 32-34	31.12	36.74	S	A	M						r																					
1267B-4H-CC	31.94	37.15	S	A	G																											
1267A-4H-5, 32-34	34.12	39.74	S	A	M						r				f				r			f		f		f	f					
1267A-4H-CC	36.29	41.91	S	A	G		f		f		r				r				r			r		f								
1267A-5H-1, 32-34	37.72	42.61	S	A	M																	f		f		f	f					
1267A-5H-3, 32-34	40.72	45.61	S	A	M																	f	f	c		f	f					
1267B-5H-CC	40.70	45.84	S	A	M-G																	f		c		f	f					
1267A-5H-5, 32-34	43.72	48.61	S	A	M				f						f		r		f			f		f		f	f					
1267A-6H-1, 32-34	47.22	51.58	S	A	M	Fish debris				f				f				f	f			f		f	f	f	f	r?				
1267A-5H-7, 32-34	46.72	51.61	S	A	M				f									r	f			f		f		f	f					
1267A-5H-CC	47.14	52.03	S	A	G		f		r													f	r	f		r	f					
1267A-6H-3, 32-34	50.22	54.58	S	A	M																	f		c	f	f	f	f				
1267B-6H-CC	50.71	56.65	S	A	G																											
1267A-6H-5, 32-34	53.22	57.58	S	A	M											f		f	r	r		c	f	f	f	f	f	f			f	
1267A-6H-7, 32-34	56.22	60.58	S	A	M		f		f								f			f		f	f	f	f	f	f				f	

Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment			
208-									
1267B-1H-1, 0-2	0.00	0.02	S	A	G				
1267A-1H-1, 0-1	0.01	0.03	S	A	M-G	Reworked Pliocene			
1267A-1H-1, 32-34	0.32	0.35	S	A	G				
1267B-1H-CC	3.08	3.08	S	A	M	Fragmentation			
1267A-1H-3, 32-34	3.32	3.35	S	A	M				
1267A-1H-5, 32-34	6.32	6.35	S	A	M				
1267A-1H-CC	8.85	8.88	S	A	M	Dissolution			
1267A-2H-1, 32-34	9.22	9.89	S	A	M-G	Reworking			
1267A-2H-3, 32-34	12.22	12.89	S	A	M-G				
1267B-2H-CC	12.80	13.73	S	A	G	Reworking			
1267A-2H-5, 32-34	15.22	15.89	S	A	M-G	Reworking			
1267A-2H-7, 32-34	17.72	18.39	S	A	M-G				
1267A-2H-CC	18.36	19.03	S	A	G				
1267A-3H-1, 32-34	18.72	22.11	S	A	G				
1267B-3H-CC	19.67	22.41	S	A	G				
1267A-3H-3, 32-34	21.72	25.11	S	A	M				
1267A-3H-5, 32-34	24.72	28.11	S	A	M				
1267A-3H-7, 32-34	27.72	31.11	S	A	M				
1267A-3H-CC	28.31	31.70	S	A	G				
1267A-4H-1, 32-34	28.22	33.84	S	A	M				
1267A-4H-3, 32-34	31.12	36.74	S	A	M				
1267B-4H-CC	31.94	37.15	S	A	G				
1267A-4H-5, 32-34	34.12	39.74	S	A	M				
1267A-4H-CC	36.29	41.91	S	A	G				
1267A-5H-1, 32-34	37.72	42.61	S	A	M				
1267A-5H-3, 32-34	40.72	45.61	S	A	M				
1267B-5H-CC	40.70	45.84	S	A	M-G				
1267A-5H-5, 32-34	43.72	48.61	S	A	M				
1267A-6H-1, 32-34	47.22	51.58	S	A	M	Fish debris	r?		
1267A-5H-7, 32-34	46.72	51.61	S	A	M				
1267A-5H-CC	47.14	52.03	S	A	G				
1267A-6H-3, 32-34	50.22	54.58	S	A	M				
1267B-6H-CC	50.71	56.65	S	A	G				
1267A-6H-5, 32-34	53.22	57.58	S	A	M		f		
1267A-6H-7, 32-34	56.22	60.58	S	A	M		f		

Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment			
208-									
1267B-1H-1, 0-2	0.00	0.02	S	A	G				
1267A-1H-1, 0-1	0.01	0.03	S	A	M-G	Reworked Pliocene			
1267A-1H-1, 32-34	0.32	0.35	S	A	G				
1267B-1H-CC	3.08	3.08	S	A	M	Fragmentation			
1267A-1H-3, 32-34	3.32	3.35	S	A	M				
1267A-1H-5, 32-34	6.32	6.35	S	A	M				
1267A-1H-CC	8.85	8.88	S	A	M	Dissolution			
1267A-2H-1, 32-34	9.22	9.89	S	A	M-G	Reworking			
1267A-2H-3, 32-34	12.22	12.89	S	A	M-G				
1267B-2H-CC	12.80	13.73	S	A	G	Reworking			
1267A-2H-5, 32-34	15.22	15.89	S	A	M-G	Reworking			
1267A-2H-7, 32-34	17.72	18.39	S	A	M-G				
1267A-2H-CC	18.36	19.03	S	A	G				
1267A-3H-1, 32-34	18.72	22.11	S	A	G				
1267B-3H-CC	19.67	22.41	S	A	G				
1267A-3H-3, 32-34	21.72	25.11	S	A	M				
1267A-3H-5, 32-34	24.72	28.11	S	A	M				
1267A-3H-7, 32-34	27.72	31.11	S	A	M				
1267A-3H-CC	28.31	31.70	S	A	G				
1267A-4H-1, 32-34	28.22	33.84	S	A	M				
1267A-4H-3, 32-34	31.12	36.74	S	A	M				
1267B-4H-CC	31.94	37.15	S	A	G				
1267A-4H-5, 32-34	34.12	39.74	S	A	M				
1267A-4H-CC	36.29	41.91	S	A	G				
1267A-5H-1, 32-34	37.72	42.61	S	A	M				
1267A-5H-3, 32-34	40.72	45.61	S	A	M				
1267B-5H-CC	40.70	45.84	S	A	M-G				
1267A-5H-5, 32-34	43.72	48.61	S	A	M				
1267A-6H-1, 32-34	47.22	51.58	S	A	M	Fish debris			
1267A-5H-7, 32-34	46.72	51.61	S	A	M				
1267A-5H-CC	47.14	52.03	S	A	G				
1267A-6H-3, 32-34	50.22	54.58	S	A	M				
1267B-6H-CC	50.71	56.65	S	A	G				
1267A-6H-5, 32-34	53.22	57.58	S	A	M				
1267A-6H-7, 32-34	56.22	60.58	S	A	M				
							<i>Morozovella aequa dolabrata</i>		
							<i>Morozovella aequa</i>		
							<i>Morozovella edgari</i>		
							<i>Morozovella acuta</i>		
							<i>Morozovella occlusa</i>		
							<i>Morozovella acutispira</i>		
							<i>Morozovella velascoensis</i>		
							<i>Morozovella apant hesma</i>		
							<i>Morozovella conicotruncata</i>		
							<i>Morozovella angulata</i>		
							Small 5-chambered morozovellid		
							<i>Acarinina bullbrooki</i>		
							<i>Acarinina spinuloinflata</i>		
							<i>Acarinina esnehensis</i>		
							<i>Acarinina soldadoensis</i>		
							<i>Acarinina soldadoensis angulosa</i>		
							<i>Acarinina coolingnesis</i>		
							<i>Acarinina chascanona</i>		
							<i>Acarinina subsphaerica</i>		
							<i>Acarinina nitida</i>		
							<i>Acarinina mckennai</i>		
							<i>Acarinina strabocella</i>		
							Large biserials		
							<i>Igorina broedermanni</i>		
							<i>Igorina albeari</i>		

Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment				
208-										
1267B-1H-1, 0-2	0.00	0.02	S	A	G					
1267A-1H-1, 0-1	0.01	0.03	S	A	M-G	Reworked Pliocene				
1267A-1H-1, 32-34	0.32	0.35	S	A	G					
1267B-1H-CC	3.08	3.08	S	A	M	Fragmentation				
1267A-1H-3, 32-34	3.32	3.35	S	A	M					
1267A-1H-5, 32-34	6.32	6.35	S	A	M					
1267A-1H-CC	8.85	8.88	S	A	M	Dissolution				
1267A-2H-1, 32-34	9.22	9.89	S	A	M-G	Reworking				
1267A-2H-3, 32-34	12.22	12.89	S	A	M-G					
1267B-2H-CC	12.80	13.73	S	A	G	Reworking				
1267A-2H-5, 32-34	15.22	15.89	S	A	M-G	Reworking				
1267A-2H-7, 32-34	17.72	18.39	S	A	M-G					
1267A-2H-CC	18.36	19.03	S	A	G					
1267A-3H-1, 32-34	18.72	22.11	S	A	G					
1267B-3H-CC	19.67	22.41	S	A	G					
1267A-3H-3, 32-34	21.72	25.11	S	A	M					
1267A-3H-5, 32-34	24.72	28.11	S	A	M					
1267A-3H-7, 32-34	27.72	31.11	S	A	M					
1267A-3H-CC	28.31	31.70	S	A	G					
1267A-4H-1, 32-34	28.22	33.84	S	A	M					
1267A-4H-3, 32-34	31.12	36.74	S	A	M					
1267B-4H-CC	31.94	37.15	S	A	G					
1267A-4H-5, 32-34	34.12	39.74	S	A	M					
1267A-4H-CC	36.29	41.91	S	A	G					
1267A-5H-1, 32-34	37.72	42.61	S	A	M					
1267A-5H-3, 32-34	40.72	45.61	S	A	M					
1267B-5H-CC	40.70	45.84	S	A	M-G					
1267A-5H-5, 32-34	43.72	48.61	S	A	M					
1267A-6H-1, 32-34	47.22	51.58	S	A	M	Fish debris				
1267A-5H-7, 32-34	46.72	51.61	S	A	M					
1267A-5H-CC	47.14	52.03	S	A	G					
1267A-6H-3, 32-34	50.22	54.58	S	A	M					
1267B-6H-CC	50.71	56.65	S	A	G					
1267A-6H-5, 32-34	53.22	57.58	S	A	M					
1267A-6H-7, 32-34	56.22	60.58	S	A	M					

*Igorina tadjikistanensis*  
*Igorina pusilla*  
*Subbotina angiopteroides*  
*Subbotina inaequispira*  
*Subbotina higginsi*  
*Subbotina lozanoi*  
*Subbotina linaperta*  
*Subbotina triangularis*  
*Subbotina velascoensis*  
*Subbotina patagonica*  
*Subbotina cancellata*  
*Subbotina triloculoides*  
*Subbotina trivialis*  
*Praemurica uncinata*  
*Praemurica inconstans*  
*Praemurica taurica*  
*Globanomalina ovalis*  
*Globanomalina imitata*  
*Globanomalina australiformis*  
*Globanomalina planocanica*  
*Globanomalina pseudomenardii*  
*Globanomalina chapmani*  
*Globanomalina ehrenbergi*  
*Globanomalina compressa*  
*Globanomalina archaeocompressa*

Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	<i>Globanomalina planocompressa</i> <i>Parasubbotina variospira</i> <i>Parasubbotina varianta</i> <i>Parasubbotina pseudobulloides</i> <i>Parasubbotina eobulloides</i> <i>Eoglobigerina spiralis</i> <i>Eoglobigerina edita</i> <i>Globorotaloides suteri</i> <i>Globorotaloides</i> spp. <i>Globoconusa daubjergensis</i>  <i>Parvularugoglobigerina eugubina</i> <i>Zeauvigerina waiparaensis</i> <i>Guembellina cretacea</i> <i>Subbotina trivalis</i> <i>Woodringina hornerstownensis</i>  <i>Chiloguembelina midwayensis</i> <i>Chiloguembelina morsei</i> <i>Rectoguembelina cretacea</i> <i>Zeauvigerina</i> spp. <i>Abathomphalus mayaroensis</i>  <i>Contusotruncana contusa</i> <i>Globotruncana</i> spp. <i>Heterohelix stiata</i> <i>Racemiguembelina fructicosa</i>  Biserials
208-							
1267B-1H-1, 0-2	0.00	0.02	S	A	G		
1267A-1H-1, 0-1	0.01	0.03	S	A	M-G	Reworked Pliocene	
1267A-1H-1, 32-34	0.32	0.35	S	A	G		
1267B-1H-CC	3.08	3.08	S	A	M	Fragmentation	
1267A-1H-3, 32-34	3.32	3.35	S	A	M		
1267A-1H-5, 32-34	6.32	6.35	S	A	M		
1267A-1H-CC	8.85	8.88	S	A	M	Dissolution	
1267A-2H-1, 32-34	9.22	9.89	S	A	M-G	Reworking	
1267A-2H-3, 32-34	12.22	12.89	S	A	M-G		
1267B-2H-CC	12.80	13.73	S	A	G	Reworking	
1267A-2H-5, 32-34	15.22	15.89	S	A	M-G	Reworking	
1267A-2H-7, 32-34	17.72	18.39	S	A	M-G		
1267A-2H-CC	18.36	19.03	S	A	G		
1267A-3H-1, 32-34	18.72	22.11	S	A	G		
1267B-3H-CC	19.67	22.41	S	A	G		
1267A-3H-3, 32-34	21.72	25.11	S	A	M		
1267A-3H-5, 32-34	24.72	28.11	S	A	M		
1267A-3H-7, 32-34	27.72	31.11	S	A	M		
1267A-3H-CC	28.31	31.70	S	A	G		
1267A-4H-1, 32-34	28.22	33.84	S	A	M		
1267A-4H-3, 32-34	31.12	36.74	S	A	M		
1267B-4H-CC	31.94	37.15	S	A	G		
1267A-4H-5, 32-34	34.12	39.74	S	A	M		
1267A-4H-CC	36.29	41.91	S	A	G		
1267A-5H-1, 32-34	37.72	42.61	S	A	M		
1267A-5H-3, 32-34	40.72	45.61	S	A	M		
1267B-5H-CC	40.70	45.84	S	A	M-G		
1267A-5H-5, 32-34	43.72	48.61	S	A	M		
1267A-6H-1, 32-34	47.22	51.58	S	A	M	Fish debris	
1267A-5H-7, 32-34	46.72	51.61	S	A	M		
1267A-5H-CC	47.14	52.03	S	A	G		
1267A-6H-3, 32-34	50.22	54.58	S	A	M		
1267B-6H-CC	50.71	56.65	S	A	G		
1267A-6H-5, 32-34	53.22	57.58	S	A	M		
1267A-6H-7, 32-34	56.22	60.58	S	A	M		

Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	<i>Guembelliria cretacea</i> <i>Globotruncana falsostuarti</i> <i>Globotruncana aegyptiaca</i> <i>Pseudotextularia elegans</i>
208-							
1267B-1H-1, 0-2	0.00	0.02	S	A	G		
1267A-1H-1, 0-1	0.01	0.03	S	A	M-G	Reworked Pliocene	
1267A-1H-1, 32-34	0.32	0.35	S	A	G		
1267B-1H-CC	3.08	3.08	S	A	M	Fragmentation	
1267A-1H-3, 32-34	3.32	3.35	S	A	M		
1267A-1H-5, 32-34	6.32	6.35	S	A	M		
1267A-1H-CC	8.85	8.88	S	A	M	Dissolution	
1267A-2H-1, 32-34	9.22	9.89	S	A	M-G	Reworking	
1267A-2H-3, 32-34	12.22	12.89	S	A	M-G		
1267B-2H-CC	12.80	13.73	S	A	G	Reworking	
1267A-2H-5, 32-34	15.22	15.89	S	A	M-G	Reworking	
1267A-2H-7, 32-34	17.72	18.39	S	A	M-G		
1267A-2H-CC	18.36	19.03	S	A	G		
1267A-3H-1, 32-34	18.72	22.11	S	A	G		
1267B-3H-CC	19.67	22.41	S	A	G		
1267A-3H-3, 32-34	21.72	25.11	S	A	M		
1267A-3H-5, 32-34	24.72	28.11	S	A	M		
1267A-3H-7, 32-34	27.72	31.11	S	A	M		
1267A-3H-CC	28.31	31.70	S	A	G		
1267A-4H-1, 32-34	28.22	33.84	S	A	M		
1267A-4H-3, 32-34	31.12	36.74	S	A	M		
1267B-4H-CC	31.94	37.15	S	A	G		
1267A-4H-5, 32-34	34.12	39.74	S	A	M		
1267A-4H-CC	36.29	41.91	S	A	G		
1267A-5H-1, 32-34	37.72	42.61	S	A	M		
1267A-5H-3, 32-34	40.72	45.61	S	A	M		
1267B-5H-CC	40.70	45.84	S	A	M-G		
1267A-5H-5, 32-34	43.72	48.61	S	A	M		
1267A-6H-1, 32-34	47.22	51.58	S	A	M	Fish debris	
1267A-5H-7, 32-34	46.72	51.61	S	A	M		
1267A-5H-CC	47.14	52.03	S	A	G		
1267A-6H-3, 32-34	50.22	54.58	S	A	M		
1267B-6H-CC	50.71	56.65	S	A	G		
1267A-6H-5, 32-34	53.22	57.58	S	A	M		
1267A-6H-7, 32-34	56.22	60.58	S	A	M		



Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	<i>Globorotalia truncatulinoides</i>	<i>Globorotalia tosaensis</i>	<i>Globoconella inflata</i>	<i>Globorotalia crassaformis</i>	<i>Globigerina bulloides</i>	<i>Globigerina calida</i>	<i>Globigerina praedigitata</i>	<i>Globigerina quinqueloba</i>	<i>Globigerinita glutinata</i>	<i>Neogloboquadrina pachyderma (sinistral)</i>	<i>Neogloboquadrina pachyderma (dextral)</i>	<i>Globorotalia crassaconica</i>	<i>Globorotalia crassula</i>	<i>Orbulina universa</i>	<i>Candeina nitida</i>	<i>Hirsutella hirsuta</i>	<i>Hirsutella scitula</i>	<i>Menardella menardii</i>	<i>Globorotalia tumida</i>	<i>Globorotalia unguolata</i>	<i>Globigerinoides trilobus</i>	<i>Globigerinoides sacculifer</i>	<i>Globigerinoides ruber</i>	<i>Globigerina rubescens</i>	<i>Globigerinella siphonifera</i>
1267A-6H-CC	56.68	61.04	S	A	G				c	f	r				r	r	r	f	f			f						f			
1267A-7H-1, 32-34	56.72	64.08	S	A	M																	f						f		r	
1267B-7H-CC	59.77	66.08	S	A	M																										
1267A-7H-3, 32-34	59.72	67.08	S	A	M-P					r										f									r		
1267A-7H-5, 32-34	62.72	70.08	S	A	M																		f				f		r		
1267A-7H-7, 32-34	65.69	73.05	S	A	M																			f			f		r		
1267A-7H-CC	66.07	73.43	S	A	M				c					c	r		r		f					r			r		r		
1267A-8H-1, 32-34	66.22	74.12	S	C	P																				r				f		
1267B-8H-CC	69.85	76.53	S	A	M																										
1267A-8H-3, 32-34	69.22	77.12	S	C	M-P																								r		
1267A-8H-5, 32-34	72.22	80.12	S	A	M																				r		f	r	r		
1267A-8H-7, 32-34	75.22	83.12	S	A	M																						f		f		
1267A-8H-CC	75.62	83.52	S	C	P				c		r					r											f		r		
1267A-9H-1, 32-34	75.72	84.86	S	R	P	Intense dissolution												f	r										f		
1267A-9H-3, 32-34	78.72	87.86	S	A	M													r	r												
1267B-9H-CC	79.35	90.70	S	A	P																										
1267A-9H-5, 32-34	81.72	90.86	S	A	M														f	r											
1267A-9H-CC	82.94	92.08	S	A	M						r									r											
1267A-10H-1, 32-34	85.22	94.30	S	A	M																										
1267B-10H-CC	87.38	96.90	S	A	P																										
1267A-10H-3, 32-34	88.22	97.30	S	C	M-P	Intense dissolution														r									f		
1267A-10H-5, 32-34	89.72	98.80	S	R	P	Intense dissolution																									
1267A-10H-6, 32-34	92.72	101.80	S	A	M															r			f			f		f			
1267A-10H-CC	94.95	104.03	S	R	P															r											
1267B-11H-CC	97.92	108.55	S	B	P	Reworking																									
1267A-11H-5, 32-34	100.72	109.53	S	R	P	Intense dissolution																							r		
1267A-11H-CC	103.87	112.68	S	R	P																										
1267B-12H-CC	107.05	117.66	S	B	P	Reworked contaminants																									
1267A-12H-CC	113.30	123.36	S		B																										
1267B-13H-CC	116.56	128.53	S	R	P	Severe dissolution, fragments																									
1267A-13H-CC	122.80	134.37	S	C	M-P	Intense dissolution																									
1267B-14H-CC	126.01	139.48	S	C	P	Severe dissolution, fragments																									
1267A-14H-CC	132.70	145.85	S	R	P	Severe dissolution and reworking																									
1267B-15H-CC	135.62	150.03	S	R	P	Severe dissolution and reworking																									
1267A-15H-CC	141.89	155.59	S	C	P	Dissolution and reworking																									
1267B-16H-CC	145.33	160.71	S	C	P-M	Intense dissolution																									

Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	<i>Globigerinella obesa</i>	<i>Globigerinoides extremus</i>	<i>Globigerinoides conglobatus</i>	<i>Sphaeroidinella dehiszens</i>	<i>Orbulina suturalis</i>	<i>Neogloboquadrina dutertrei</i>	<i>Pulleniatina obliquiloculata</i>	<i>Orbulina bilobata</i>	<i>Globigerinoides obliquus</i>	<i>Globigerina apertura</i>	<i>Neogloboquadrina acostaensis</i>	<i>Pulleniatina primalis</i>	<i>Globigerina woodi</i>	<i>Globigerina decoraperta</i>	<i>Sphaeroidinellopsis panedehiscens</i>	<i>Dentaglobigerina altispira</i>	<i>Sphaeroidinellopsis seminulina</i>	<i>Hirsutella margaritae</i>	<i>Globoconella puncticulata</i>	<i>Globoconella sphericomiozea</i>	<i>Globoconella conomiozea</i>	<i>Globoconella conoidea</i>	<i>Hirsutella praescitula</i>	<i>Hirsutella cibaoensis</i>	<i>Globigerina nepenthes</i>
1267A-6H-CC	56.68	61.04	S	A	G			f	f	r					r		f	r				f	f	f	f	f	f	f	f	f	
1267A-7H-1, 32-34	56.72	64.08	S	A	M				f	f							f	f				f	f	f	f	f	f	f	f	f	
1267B-7H-CC	59.77	66.08	S	A	M																										
1267A-7H-3, 32-34	59.72	67.08	S	A	M-P												f					c	c		f	f	f	f	f	f	
1267A-7H-5, 32-34	62.72	70.08	S	A	M					r						f	f	f				f	f	f	f	f	f	f	f	f	
1267A-7H-7, 32-34	65.69	73.05	S	A	M					f						f	f	f				f	f	f	f	f	f	f	f	f	
1267A-7H-CC	66.07	73.43	S	A	M				r		r	f				r	f	f	r	r		r	r	f	f	f	f	f	f	f	
1267A-8H-1, 32-34	66.22	74.12	S	C	P					f						f	f	f				f				f	f	f	f	f	
1267B-8H-CC	69.85	76.53	S	A	M																										
1267A-8H-3, 32-34	69.22	77.12	S	C	M-P					f					f		f	f				f	f			f	f	f	f	f	
1267A-8H-5, 32-34	72.22	80.12	S	A	M				f	f							f					f				f	f	f	f	f	
1267A-8H-7, 32-34	75.22	83.12	S	A	M					r?							f						f			f	f	f	f	f	
1267A-8H-CC	75.62	83.52	S	C	P		r	r	r								f								f	c	f	f	r	r	
1267A-9H-1, 32-34	75.72	84.86	S	R	P	Intense dissolution			f								f		f				r			f		f	f	f	
1267A-9H-3, 32-34	78.72	87.86	S	A	M				f														r						f	f	
1267B-9H-CC	79.35	90.70	S	A	P																									f	
1267A-9H-5, 32-34	81.72	90.86	S	A	M											f	f					f	r							f	
1267A-9H-CC	82.94	92.08	S	A	M			r	f											f		r	f	f			r	f	r	f	
1267A-10H-1, 32-34	85.22	94.30	S	A	M												f	f					r			f			f	f	
1267B-10H-CC	87.38	96.90	S	A	P																									f	
1267A-10H-3, 32-34	88.22	97.30	S	C	M-P	Intense dissolution											f						r						f	f	
1267A-10H-5, 32-34	89.72	98.80	S	R	P	Intense dissolution																	r						c	c	
1267A-10H-6, 32-34	92.72	101.80	S	A	M			r														r	r						c	c	
1267A-10H-CC	94.95	104.03	S	R	P										f			f		r									c	c	
1267B-11H-CC	97.92	108.55	S	B	P	Reworking																									
1267A-11H-5, 32-34	100.72	109.53	S	R	P	Intense dissolution																									
1267A-11H-CC	103.87	112.68	S	R	P																										
1267B-12H-CC	107.05	117.66	S	B	P	Reworked contaminants																									
1267A-12H-CC	113.30	123.36	S		B																										
1267B-13H-CC	116.56	128.53	S	R	P	Severe dissolution, fragments																									
1267A-13H-CC	122.80	134.37	S	C	M-P	Intense dissolution																									
1267B-14H-CC	126.01	139.48	S	C	P	Severe dissolution, fragments																									
1267A-14H-CC	132.70	145.85	S	R	P	Severe dissolution and reworking																									
1267B-15H-CC	135.62	150.03	S	R	P	Severe dissolution and reworking																									
1267A-15H-CC	141.89	155.59	S	C	P	Dissolution and reworking																									
1267B-16H-CC	145.33	160.71	S	C	P-M	Intense dissolution																									

Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	<i>Globorotalia plesiotumida</i>	<i>Globigerina kennetti</i>	<i>Globigerina bolli</i>	<i>Globigerina druryi</i>	<i>Globigerinoides immaturus</i>	<i>Globigerinoides altiapertura</i>	<i>Catapsydrax dissimilis</i>	<i>Globigerina praebulloides</i>	<i>Globigerina gortanii</i>	<i>Globigerina euapertura</i>	<i>Globoquadrina venezuelana</i>	<i>Globigerinatheka subconglobata</i> (s.l.)	<i>Globigerinatheka index</i> (s.l.)	<i>Globigerinatheka kugleri</i>	<i>Globigerinatheka micra</i>	<i>Globigerinatheka senni</i>	<i>Planorotalites pseudoscitula</i>	<i>Morozovella spinulosa</i>	<i>Morozovella caucasica</i>	<i>Morozovella aragonensis</i>	<i>Morozovella lensiformis</i>	<i>Morozovella formosa</i>	<i>Morozovella marginodentata</i>	<i>Morozovella gracilis</i>	<i>Morozovella subbotinae</i>	
1267A-6H-CC	56.68	61.04	S	A	G																											
1267A-7H-1, 32-34	56.72	64.08	S	A	M																											
1267B-7H-CC	59.77	66.08	S	A	M																											
1267A-7H-3, 32-34	59.72	67.08	S	A	M-P																											
1267A-7H-5, 32-34	62.72	70.08	S	A	M		f																									
1267A-7H-7, 32-34	65.69	73.05	S	A	M																											
1267A-7H-CC	66.07	73.43	S	A	M																											
1267A-8H-1, 32-34	66.22	74.12	S	C	P																											
1267B-8H-CC	69.85	76.53	S	A	M																											
1267A-8H-3, 32-34	69.22	77.12	S	C	M-P																											
1267A-8H-5, 32-34	72.22	80.12	S	A	M																											
1267A-8H-7, 32-34	75.22	83.12	S	A	M																											
1267A-8H-CC	75.62	83.52	S	C	P																											
1267A-9H-1, 32-34	75.72	84.86	S	R	P	Intense dissolution																										
1267A-9H-3, 32-34	78.72	87.86	S	A	M		r?																									
1267B-9H-CC	79.35	90.70	S	A	P																											
1267A-9H-5, 32-34	81.72	90.86	S	A	M																											
1267A-9H-CC	82.94	92.08	S	A	M																											
1267A-10H-1, 32-34	85.22	94.30	S	A	M																											
1267B-10H-CC	87.38	96.90	S	A	P																											
1267A-10H-3, 32-34	88.22	97.30	S	C	M-P	Intense dissolution																										
1267A-10H-5, 32-34	89.72	98.80	S	R	P	Intense dissolution																										
1267A-10H-6, 32-34	92.72	101.80	S	A	M		r																									
1267A-10H-CC	94.95	104.03	S	R	P			f	f	f	f																					
1267B-11H-CC	97.92	108.55	S	B	P	Reworking																										
1267A-11H-5, 32-34	100.72	109.53	S	R	P	Intense dissolution				r																						
1267A-11H-CC	103.87	112.68	S	R	P			c				f																				
1267B-12H-CC	107.05	117.66	S	B	P	Reworked contaminants																										
1267A-12H-CC	113.30	123.36	S		B																											
1267B-13H-CC	116.56	128.53	S	R	P	Severe dissolution, fragments										r																
1267A-13H-CC	122.80	134.37	S	C	M-P	Intense dissolution							f		f	f	r															
1267B-14H-CC	126.01	139.48	S	C	P	Severe dissolution, fragments							r	r	f	r	r															
1267A-14H-CC	132.70	145.85	S	R	P	Severe dissolution and reworking												r	r													
1267B-15H-CC	135.62	150.03	S	R	P	Severe dissolution and reworking												r	r													
1267A-15H-CC	141.89	155.59	S	C	P	Dissolution and reworking														r	r											
1267B-16H-CC	145.33	160.71	S	C	P-M	Intense dissolution																	f				r					

Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment			
1267A-6H-CC	56.68	61.04	S	A	G				
1267A-7H-1, 32-34	56.72	64.08	S	A	M				
1267B-7H-CC	59.77	66.08	S	A	M				
1267A-7H-3, 32-34	59.72	67.08	S	A	M-P				
1267A-7H-5, 32-34	62.72	70.08	S	A	M				
1267A-7H-7, 32-34	65.69	73.05	S	A	M				
1267A-7H-CC	66.07	73.43	S	A	M				
1267A-8H-1, 32-34	66.22	74.12	S	C	P				
1267B-8H-CC	69.85	76.53	S	A	M				
1267A-8H-3, 32-34	69.22	77.12	S	C	M-P				
1267A-8H-5, 32-34	72.22	80.12	S	A	M				
1267A-8H-7, 32-34	75.22	83.12	S	A	M				
1267A-8H-CC	75.62	83.52	S	C	P				
1267A-9H-1, 32-34	75.72	84.86	S	R	P	Intense dissolution			
1267A-9H-3, 32-34	78.72	87.86	S	A	M				
1267B-9H-CC	79.35	90.70	S	A	P				
1267A-9H-5, 32-34	81.72	90.86	S	A	M				
1267A-9H-CC	82.94	92.08	S	A	M				
1267A-10H-1, 32-34	85.22	94.30	S	A	M				
1267B-10H-CC	87.38	96.90	S	A	P				
1267A-10H-3, 32-34	88.22	97.30	S	C	M-P	Intense dissolution			
1267A-10H-5, 32-34	89.72	98.80	S	R	P	Intense dissolution			
1267A-10H-6, 32-34	92.72	101.80	S	A	M				
1267A-10H-CC	94.95	104.03	S	R	P				
1267B-11H-CC	97.92	108.55	S	B	P	Reworking			
1267A-11H-5, 32-34	100.72	109.53	S	R	P	Intense dissolution			
1267A-11H-CC	103.87	112.68	S	R	P				
1267B-12H-CC	107.05	117.66	S	B	P	Reworked contaminants			
1267A-12H-CC	113.30	123.36	S	B					
1267B-13H-CC	116.56	128.53	S	R	P	Severe dissolution, fragments			
1267A-13H-CC	122.80	134.37	S	C	M-P	Intense dissolution			
1267B-14H-CC	126.01	139.48	S	C	P	Severe dissolution, fragments			
1267A-14H-CC	132.70	145.85	S	R	P	Severe dissolution and reworking			
1267B-15H-CC	135.62	150.03	S	R	P	Severe dissolution and reworking			
1267A-15H-CC	141.89	155.59	S	C	P	Dissolution and reworking	f	f	
1267B-16H-CC	145.33	160.71	S	C	P-M	Intense dissolution	r	f	

Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment				
1267A-6H-CC	56.68	61.04	S	A	G					
1267A-7H-1, 32-34	56.72	64.08	S	A	M					
1267B-7H-CC	59.77	66.08	S	A	M					
1267A-7H-3, 32-34	59.72	67.08	S	A	M-P					
1267A-7H-5, 32-34	62.72	70.08	S	A	M					
1267A-7H-7, 32-34	65.69	73.05	S	A	M					
1267A-7H-CC	66.07	73.43	S	A	M					
1267A-8H-1, 32-34	66.22	74.12	S	C	P					
1267B-8H-CC	69.85	76.53	S	A	M					
1267A-8H-3, 32-34	69.22	77.12	S	C	M-P					
1267A-8H-5, 32-34	72.22	80.12	S	A	M					
1267A-8H-7, 32-34	75.22	83.12	S	A	M					
1267A-8H-CC	75.62	83.52	S	C	P					
1267A-9H-1, 32-34	75.72	84.86	S	R	P	Intense dissolution				
1267A-9H-3, 32-34	78.72	87.86	S	A	M					
1267B-9H-CC	79.35	90.70	S	A	P					
1267A-9H-5, 32-34	81.72	90.86	S	A	M					
1267A-9H-CC	82.94	92.08	S	A	M					
1267A-10H-1, 32-34	85.22	94.30	S	A	M					
1267B-10H-CC	87.38	96.90	S	A	P					
1267A-10H-3, 32-34	88.22	97.30	S	C	M-P	Intense dissolution				
1267A-10H-5, 32-34	89.72	98.80	S	R	P	Intense dissolution				
1267A-10H-6, 32-34	92.72	101.80	S	A	M					
1267A-10H-CC	94.95	104.03	S	R	P					
1267B-11H-CC	97.92	108.55	S	B	P	Reworking				
1267A-11H-5, 32-34	100.72	109.53	S	R	P	Intense dissolution				
1267A-11H-CC	103.87	112.68	S	R	P					
1267B-12H-CC	107.05	117.66	S	B	P	Reworked contaminants				
1267A-12H-CC	113.30	123.36	S		B					
1267B-13H-CC	116.56	128.53	S	R	P	Severe dissolution, fragments	r			
1267A-13H-CC	122.80	134.37	S	C	M-P	Intense dissolution	r			
1267B-14H-CC	126.01	139.48	S	C	P	Severe dissolution, fragments	r			
1267A-14H-CC	132.70	145.85	S	R	P	Severe dissolution and reworking				
1267B-15H-CC	135.62	150.03	S	R	P	Severe dissolution and reworking				
1267A-15H-CC	141.89	155.59	S	C	P	Dissolution and reworking				
1267B-16H-CC	145.33	160.71	S	C	P-M	Intense dissolution	r			

Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	<i>Globanomalina planocompressa</i> <i>Parasubbotina variospira</i> <i>Parasubbotina varianta</i> <i>Parasubbotina pseudobulloides</i> <i>Parasubbotina eobulloides</i> <i>Eoglobigerina spiralis</i> <i>Eoglobigerina edita</i> <i>Globorotaloides suteri</i> <i>Globorotaloides</i> spp. <i>Globoconusa daubjergensis</i> <i>Parvularugoglobigerina eugubina</i> <i>Zeauvigerina waiparaensis</i> <i>Guembellina cretacea</i> <i>Subbotina trivalis</i> <i>Woodringina hornerstownensis</i> <i>Chiloguembelina midwayensis</i> <i>Chiloguembelina morsei</i> <i>Rectoguembelina cretacea</i> <i>Zeauvigerina</i> spp. <i>Abathomphalus mayaroensis</i> <i>Contusotruncana contusa</i> <i>Globotruncana</i> spp. <i>Heterohelix stiata</i> <i>Racemiguembelina fructicosa</i> Biserials
1267A-6H-CC	56.68	61.04	S	A	G		
1267A-7H-1, 32-34	56.72	64.08	S	A	M		
1267B-7H-CC	59.77	66.08	S	A	M		
1267A-7H-3, 32-34	59.72	67.08	S	A	M-P		
1267A-7H-5, 32-34	62.72	70.08	S	A	M		
1267A-7H-7, 32-34	65.69	73.05	S	A	M		
1267A-7H-CC	66.07	73.43	S	A	M		
1267A-8H-1, 32-34	66.22	74.12	S	C	P		
1267B-8H-CC	69.85	76.53	S	A	M		
1267A-8H-3, 32-34	69.22	77.12	S	C	M-P		
1267A-8H-5, 32-34	72.22	80.12	S	A	M		
1267A-8H-7, 32-34	75.22	83.12	S	A	M		
1267A-8H-CC	75.62	83.52	S	C	P		
1267A-9H-1, 32-34	75.72	84.86	S	R	P	Intense dissolution	
1267A-9H-3, 32-34	78.72	87.86	S	A	M		
1267B-9H-CC	79.35	90.70	S	A	P		
1267A-9H-5, 32-34	81.72	90.86	S	A	M		
1267A-9H-CC	82.94	92.08	S	A	M		
1267A-10H-1, 32-34	85.22	94.30	S	A	M		
1267B-10H-CC	87.38	96.90	S	A	P		
1267A-10H-3, 32-34	88.22	97.30	S	C	M-P	Intense dissolution	
1267A-10H-5, 32-34	89.72	98.80	S	R	P	Intense dissolution	
1267A-10H-6, 32-34	92.72	101.80	S	A	M		
1267A-10H-CC	94.95	104.03	S	R	P		
1267B-11H-CC	97.92	108.55	S	B	P	Reworking	
1267A-11H-5, 32-34	100.72	109.53	S	R	P	Intense dissolution	
1267A-11H-CC	103.87	112.68	S	R	P		
1267B-12H-CC	107.05	117.66	S	B	P	Reworked contaminants	
1267A-12H-CC	113.30	123.36	S		B		
1267B-13H-CC	116.56	128.53	S	R	P	Severe dissolution, fragments	r
1267A-13H-CC	122.80	134.37	S	C	M-P	Intense dissolution	f
1267B-14H-CC	126.01	139.48	S	C	P	Severe dissolution, fragments	
1267A-14H-CC	132.70	145.85	S	R	P	Severe dissolution and reworking	
1267B-15H-CC	135.62	150.03	S	R	P	Severe dissolution and reworking	r
1267A-15H-CC	141.89	155.59	S	C	P	Dissolution and reworking	
1267B-16H-CC	145.33	160.71	S	C	P-M	Intense dissolution	

Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	<i>Guembelliria cretacea</i> <i>Globotruncana falsostuarti</i> <i>Globotruncana aegyptiaca</i> <i>Pseudotextularia elegans</i>
1267A-6H-CC	56.68	61.04	S	A	G		
1267A-7H-1, 32-34	56.72	64.08	S	A	M		
1267B-7H-CC	59.77	66.08	S	A	M		
1267A-7H-3, 32-34	59.72	67.08	S	A	M-P		
1267A-7H-5, 32-34	62.72	70.08	S	A	M		
1267A-7H-7, 32-34	65.69	73.05	S	A	M		
1267A-7H-CC	66.07	73.43	S	A	M		
1267A-8H-1, 32-34	66.22	74.12	S	C	P		
1267B-8H-CC	69.85	76.53	S	A	M		
1267A-8H-3, 32-34	69.22	77.12	S	C	M-P		
1267A-8H-5, 32-34	72.22	80.12	S	A	M		
1267A-8H-7, 32-34	75.22	83.12	S	A	M		
1267A-8H-CC	75.62	83.52	S	C	P		
1267A-9H-1, 32-34	75.72	84.86	S	R	P	Intense dissolution	
1267A-9H-3, 32-34	78.72	87.86	S	A	M		
1267B-9H-CC	79.35	90.70	S	A	P		
1267A-9H-5, 32-34	81.72	90.86	S	A	M		
1267A-9H-CC	82.94	92.08	S	A	M		
1267A-10H-1, 32-34	85.22	94.30	S	A	M		
1267B-10H-CC	87.38	96.90	S	A	P		
1267A-10H-3, 32-34	88.22	97.30	S	C	M-P	Intense dissolution	
1267A-10H-5, 32-34	89.72	98.80	S	R	P	Intense dissolution	
1267A-10H-6, 32-34	92.72	101.80	S	A	M		
1267A-10H-CC	94.95	104.03	S	R	P		
1267B-11H-CC	97.92	108.55	S	B	P	Reworking	
1267A-11H-5, 32-34	100.72	109.53	S	R	P	Intense dissolution	
1267A-11H-CC	103.87	112.68	S	R	P		
1267B-12H-CC	107.05	117.66	S	B	P	Reworked contaminants	
1267A-12H-CC	113.30	123.36	S		B		
1267B-13H-CC	116.56	128.53	S	R	P	Severe dissolution, fragments	
1267A-13H-CC	122.80	134.37	S	C	M-P	Intense dissolution	
1267B-14H-CC	126.01	139.48	S	C	P	Severe dissolution, fragments	
1267A-14H-CC	132.70	145.85	S	R	P	Severe dissolution and reworking	
1267B-15H-CC	135.62	150.03	S	R	P	Severe dissolution and reworking	
1267A-15H-CC	141.89	155.59	S	C	P	Dissolution and reworking	
1267B-16H-CC	145.33	160.71	S	C	P-M	Intense dissolution	

Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	<i>Globorotalia truncatulinoides</i> <i>Globorotalia tosaensis</i> <i>Globoconella inflata</i> <i>Globorotalia crassaformis</i> <i>Globigerina bulloides</i> <i>Globigerina calida</i> <i>Globigerina praedigitata</i> <i>Globigerina quinqueloba</i> <i>Globigerinita glutinata</i> <i>Neogloboquadrina pachyderma (sinistral)</i> <i>Neogloboquadrina pachyderma (dextral)</i> <i>Globorotalia crassaconica</i> <i>Globorotalia crassula</i> <i>Orbulina universa</i> <i>Candeina nitida</i> <i>Hirsutella hirsuta</i> <i>Hirsutella scitula</i> <i>Menardella menardii</i> <i>Globorotalia tumida</i> <i>Globorotalia unguolata</i> <i>Globigerinoides trilobus</i> <i>Globigerinoides sacculifer</i> <i>Globigerinoides ruber</i> <i>Globigerina rubescens</i> <i>Globigerinella siphonifera</i>
1267A-16H-CC	150.92	167.32	S	A	M-G	Fragmentation and reworking	
1267B-17H-CC	155.47	172.55	S	C	P-M	Intense dissolution	
1267A-17H-CC	160.85	177.66	S	R	P	Severe dissolution and reworking	
1267B-18H-CC	164.81	182.59	S	A	M		
1267A-18H-CC	170.69	188.86	S	A	G	Subbotinids rare	
1267B-19H-CC	174.53	193.25	S	A	G		
1267A-19H-CC	179.63	199.10	S	A	G		
1267B-20H-CC	184.10	205.14	S	A	G		
1267A-20H-CC	188.46	209.51	S	A	G		
1267B-21H-CC	193.50	216.32	S	A	G		
1267A-21H-CC	198.96	221.01	S	A	G		
1267B-22H-CC	203.01	227.32	S	A	G		
1267A-22H-6, 130-131	207.07	231.05	38	A	M	Some fragments	
1267A-22H-6, 148-149	207.25	231.23	38	A	M		
1267A-22H-7, 12-13	207.39	231.37	38	R	P-M	Pyrite, diminutive specimens	
1267A-22H-7, 20-21	207.47	231.50	38	B	P	Pyrite, downhole contamination	
1267A-22H-7, 28-29	207.55	231.53	38	R	M	Pyrite, downhole contamination	
1267A-22H-7, 37-38	207.64	231.62	38	A	M	Minor pyrite?	
1267A-22H-CC	208.96	232.94	S	A	G		
1267B-23H-CC	212.33	238.16	S	A	M-G		
1267A-23H-CC	218.33	243.25	S	A	G		
1267B-24H-CC	222.10	249.87	S	A	G		
1267A-24H-CC	226.62	254.21	S	A	G		
1267B-25H-CC	231.47	261.42	S	A	M-G		
1267A-25H-CC	236.44	267.17	S	A	G	Pyrite?	
1267B-26X-CC	236.60	267.27	S	A	M		
1267A-26X-CC	245.75	277.48	S	C	P	Igorinids very abundant	
1267B-27X-CC	242.92	278.27	S	A	M	Chalky with some reworking	
1267A-27X-CC	253.25	286.48	S	C	P	Heavy fragmentation	
1267B-28X-CC	252.75	288.09	S	A	G		
1267A-28X-CC	261.97	294.77	S	A	M-G		
1267B-29X-CC	262.03	296.64	S	A	G		
1267A-29X-CC	273.22	305.56	S	A	M-G		
1267B-30X-CC	273.12	306.86	S	A	G		
1267B-31X-CC	280.58	315.83	38	A	G		
1267A-30X-CC	283.50	316.51	S	A	G		



Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	<i>Globigerinella obesa</i> <i>Globigerinoides extremus</i> <i>Globigerinoides conglobatus</i> <i>Sphaeroidinella dehiszens</i> <i>Orbulina suturalis</i> <i>Neogloboquadrina dutertrei</i> <i>Pulleniatina obliquiloculata</i> <i>Orbulina bilobata</i> <i>Globigerinoides obliquus</i> <i>Globigerina apertura</i> <i>Neogloboquadrina acostaensis</i> <i>Pulleniatina primalis</i> <i>Globigerina woodi</i> <i>Globigerina decoraperta</i> <i>Sphaeroidinellopsis panedehiscens</i> <i>Dentaglobigerina altispira</i> <i>Sphaeroidinellopsis seminulina</i> <i>Hirsutella margaritae</i> <i>Globoconella puncticulata</i> <i>Globoconella spheritomiozea</i> <i>Globoconella conomiozea</i> <i>Globoconella conoidea</i> <i>Hirsutella praescitula</i> <i>Hirsutella cibaoensis</i> <i>Globigerina nepenthes</i>
1267A-16H-CC	150.92	167.32	S	A	M-G	Fragmentation and reworking	
1267B-17H-CC	155.47	172.55	S	C	P-M	Intense dissolution	
1267A-17H-CC	160.85	177.66	S	R	P	Severe dissolution and reworking	
1267B-18H-CC	164.81	182.59	S	A	M		
1267A-18H-CC	170.69	188.86	S	A	G	Subbotinids rare	
1267B-19H-CC	174.53	193.25	S	A	G		
1267A-19H-CC	179.63	199.10	S	A	G		
1267B-20H-CC	184.10	205.14	S	A	G		
1267A-20H-CC	188.46	209.51	S	A	G		
1267B-21H-CC	193.50	216.32	S	A	G		
1267A-21H-CC	198.96	221.01	S	A	G		
1267B-22H-CC	203.01	227.32	S	A	G		
1267A-22H-6, 130-131	207.07	231.05	38	A	M	Some fragments	
1267A-22H-6, 148-149	207.25	231.23	38	A	M		
1267A-22H-7, 12-13	207.39	231.37	38	R	P-M	Pyrite, diminutive specimens	
1267A-22H-7, 20-21	207.47	231.50	38	B	P	Pyrite, downhole contamination	
1267A-22H-7, 28-29	207.55	231.53	38	R	M	Pyrite, downhole contamination	
1267A-22H-7, 37-38	207.64	231.62	38	A	M	Minor pyrite?	
1267A-22H-CC	208.96	232.94	S	A	G		
1267B-23H-CC	212.33	238.16	S	A	M-G		
1267A-23H-CC	218.33	243.25	S	A	G		
1267B-24H-CC	222.10	249.87	S	A	G		
1267A-24H-CC	226.62	254.21	S	A	G		
1267B-25H-CC	231.47	261.42	S	A	M-G		
1267A-25H-CC	236.44	267.17	S	A	G	Pyrite?	
1267B-26X-CC	236.60	267.27	S	A	M		
1267A-26X-CC	245.75	277.48	S	C	P	Igorinids very abundant	
1267B-27X-CC	242.92	278.27	S	A	M	Chalky with some reworking	
1267A-27X-CC	253.25	286.48	S	C	P	Heavy fragmentation	
1267B-28X-CC	252.75	288.09	S	A	G		
1267A-28X-CC	261.97	294.77	S	A	M-G		
1267B-29X-CC	262.03	296.64	S	A	G		
1267A-29X-CC	273.22	305.56	S	A	M-G		
1267B-30X-CC	273.12	306.86	S	A	G		
1267B-31X-CC	280.58	315.83	38	A	G		
1267A-30X-CC	283.50	316.51	S	A	G		

Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	<i>Globorotalia plesiotumida</i>	<i>Globigerina kennetti</i>	<i>Globigerina bolli</i>	<i>Globigerina druryi</i>	<i>Globigerinoides immaturus</i>	<i>Globigerinoides altiapertura</i>	<i>Catapsydrax dissimilis</i>	<i>Globigerina praebulloides</i>	<i>Globigerina gortanii</i>	<i>Globigerina euapertura</i>	<i>Globoquadrina venezuelana</i>	<i>Globigerinatheka subconglobata</i> (s.l.)	<i>Globigerinatheka index</i> (s.l.)	<i>Globigerinatheka kugleri</i>	<i>Globigerinatheka micra</i>	<i>Globigerinatheka senni</i>	<i>Planorotalites pseudocitula</i>	<i>Morozovella spinulosa</i>	<i>Morozovella caucasica</i>	<i>Morozovella aragonensis</i>	<i>Morozovella lensiformis</i>	<i>Morozovella formosa</i>	<i>Morozovella marginodentata</i>	<i>Morozovella gracilis</i>	<i>Morozovella subbotinae</i>
1267A-16H-CC	150.92	167.32	S	A	M-G	Fragmentation and reworking															r	f	r	r	f	f					
1267B-17H-CC	155.47	172.55	S	C	P-M	Intense dissolution															r	f	r	r	f	f					
1267A-17H-CC	160.85	177.66	S	R	P	Severe dissolution and reworking															r	r	r	r	f	f					
1267B-18H-CC	164.81	182.59	S	A	M																r	c		r	f						
1267A-18H-CC	170.69	188.86	S	A	G	Subbotinids rare																f					r	r	r	r	
1267B-19H-CC	174.53	193.25	S	A	G																					r	r	r	r	f	
1267A-19H-CC	179.63	199.10	S	A	G																					r	r	r	r	c	
1267B-20H-CC	184.10	205.14	S	A	G																					r	r	r	r	c	
1267A-20H-CC	188.46	209.51	S	A	G																					f					
1267B-21H-CC	193.50	216.32	S	A	G																					r	r	r	r	c	
1267A-21H-CC	198.96	221.01	S	A	G																						r	r	r	c	
1267B-22H-CC	203.01	227.32	S	A	G																							r	r	c	
1267A-22H-6, 130-131	207.07	231.05	38	A	M	Some fragments																						r	r	c	
1267A-22H-6, 148-149	207.25	231.23	38	A	M																							r	r	c	
1267A-22H-7, 12-13	207.39	231.37	38	R	P-M	Pyrite, diminutive specimens																							r	c	
1267A-22H-7, 20-21	207.47	231.50	38	B	P	Pyrite, downhole contamination																								r	
1267A-22H-7, 28-29	207.55	231.53	38	R	M	Pyrite, downhole contamination																									
1267A-22H-7, 37-38	207.64	231.62	38	A	M	Minor pyrite?																									f
1267A-22H-CC	208.96	232.94	S	A	G																										f
1267B-23H-CC	212.33	238.16	S	A	M-G																										r
1267A-23H-CC	218.33	243.25	S	A	G																										
1267B-24H-CC	222.10	249.87	S	A	G																										
1267A-24H-CC	226.62	254.21	S	A	G																										
1267B-25H-CC	231.47	261.42	S	A	M-G																										
1267A-25H-CC	236.44	267.17	S	A	G	Pyrite?																									
1267B-26X-CC	236.60	267.27	S	A	M																										
1267A-26X-CC	245.75	277.48	S	C	P	Igorinids very abundant																									
1267B-27X-CC	242.92	278.27	S	A	M	Chalky with some reworking																									
1267A-27X-CC	253.25	286.48	S	C	P	Heavy fragmentation																									
1267B-28X-CC	252.75	288.09	S	A	G																										
1267A-28X-CC	261.97	294.77	S	A	M-G																										
1267B-29X-CC	262.03	296.64	S	A	G																										
1267A-29X-CC	273.22	305.56	S	A	M-G																										
1267B-30X-CC	273.12	306.86	S	A	G																										
1267B-31X-CC	280.58	315.83	38	A	G																										
1267A-30X-CC	283.50	316.51	S	A	G																										

Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	<i>Morozovella aequa dolabrata</i>	<i>Morozovella aequa</i>	<i>Morozovella edgari</i>	<i>Morozovella acuta</i>	<i>Morozovella occlusa</i>	<i>Morozovella acutispira</i>	<i>Morozovella velascoensis</i>	<i>Morozovella apant hesma</i>	<i>Morozovella conicotruncata</i>	<i>Morozovella angulata</i>	Small 5-chambered morozovellid	<i>Acarinina bullbrooki</i>	<i>Acarinina spinuloinflata</i>	<i>Acarinina esnehensis</i>	<i>Acarinina soldadoensis</i>	<i>Acarinina soldadoensis angulosa</i>	<i>Acarinina coolingnesis</i>	<i>Acarinina chascazona</i>	<i>Acarinina subsphaerica</i>	<i>Acarinina nitida</i>	<i>Acarinina mckannai</i>	<i>Acarinina strabocella</i>	Large biserials	<i>Igorina broedermanni</i>	<i>Igorina albeari</i>
1267A-16H-CC	150.92	167.32	S	A	M-G	Fragmentation and reworking											f	c												f	
1267B-17H-CC	155.47	172.55	S	C	P-M	Intense dissolution											r	f													
1267A-17H-CC	160.85	177.66	S	R	P	Severe dissolution and reworking											r	r		r											
1267B-18H-CC	164.81	182.59	S	A	M												r	f	r	r		r									
1267A-18H-CC	170.69	188.86	S	A	G	Subbotinids rare	f												r	f	r	f	f	c					f		
1267B-19H-CC	174.53	193.25	S	A	G														r	f	r	f	f						f		
1267A-19H-CC	179.63	199.10	S	A	G		r	r											r	f	r	f	f	f				f	f		
1267B-20H-CC	184.10	205.14	S	A	G			f																							
1267A-20H-CC	188.46	209.51	S	A	G															r	f	r	c	c			f	f			
1267B-21H-CC	193.50	216.32	S	A	G			f		r										r	f	r	f	f			c	f			
1267A-21H-CC	198.96	221.01	S	A	G			f	r	r										r	f	r	f	f			f				
1267B-22H-CC	203.01	227.32	S	A	G			f														f					c				
1267A-22H-6, 130-131	207.07	231.05	38	A	M	Some fragments					r					f				c		f	r	r			r				
1267A-22H-6, 148-149	207.25	231.23	38	A	M						r									c		f									
1267A-22H-7, 12-13	207.39	231.37	38	R	P-M	Pyrite, diminutive specimens														f											
1267A-22H-7, 20-21	207.47	231.50	38	B	P	Pyrite, downhole contamination																									
1267A-22H-7, 28-29	207.55	231.53	38	R	M	Pyrite, downhole contamination															r			r							
1267A-22H-7, 37-38	207.64	231.62	38	A	M	Minor pyrite?														f		c									
1267A-22H-CC	208.96	232.94	S	A	G		f	r	r	r		r								f		f					r				
1267B-23H-CC	212.33	238.16	S	A	M-G		f			f		r	r	r	c						r		r	f	f	r	r		r		
1267A-23H-CC	218.33	243.25	S	A	G		f		f			r									f		f			f					
1267B-24H-CC	222.10	249.87	S	A	G		f																			r			f		
1267A-24H-CC	226.62	254.21	S	A	G		f				c		r		f						f		f	f	f	r			f		
1267B-25H-CC	231.47	261.42	S	A	M-G					r	f	r	r		r	r							f	f					f		
1267A-25H-CC	236.44	267.17	S	A	G	Pyrite?				f		r														f					
1267B-26X-CC	236.60	267.27	S	A	M							r	r		r	r							f	f	r				r		
1267A-26X-CC	245.75	277.48	S	C	P	Igorinids very abundant				r	r	r	r		r	r							r	r			r		a		
1267B-27X-CC	242.92	278.27	S	A	M	Chalky with some reworking						r	r																f		
1267A-27X-CC	253.25	286.48	S	C	P	Heavy fragmentation					r	r	r	r	f	f										r			f		
1267B-28X-CC	252.75	288.09	S	A	G											f	f														
1267A-28X-CC	261.97	294.77	S	A	M-G																						r				
1267B-29X-CC	262.03	296.64	S	A	G																										
1267A-29X-CC	273.22	305.56	S	A	M-G																										
1267B-30X-CC	273.12	306.86	S	A	G																										
1267B-31X-CC	280.58	315.83	38	A	G																										
1267A-30X-CC	283.50	316.51	S	A	G																										

Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	<i>Igorina tadjikistanensis</i>	<i>Igorina pusilla</i>	<i>Subbotina angioporoides</i>	<i>Subbotina inaequispira</i>	<i>Subbotina higginsii</i>	<i>Subbotina lozanoi</i>	<i>Subbotina linaperta</i>	<i>Subbotina triangularis</i>	<i>Subbotina velascoensis</i>	<i>Subbotina patagonica</i>	<i>Subbotina cancellata</i>	<i>Subbotina trilocolinoides</i>	<i>Subbotina trivialis</i>	<i>Praemurica uncinata</i>	<i>Praemurica inconstans</i>	<i>Praemurica taurica</i>	<i>Globanomalina ovalis</i>	<i>Globanomalina imitata</i>	<i>Globanomalina australiformis</i>	<i>Globanomalina planaconica</i>	<i>Globanomalina pseudomenardii</i>	<i>Globanomalina chapmani</i>	<i>Globanomalina ehrenbergi</i>	<i>Globanomalina compressa</i>	<i>Globanomalina archaeocompressa</i>
1267A-16H-CC	150.92	167.32	S	A	M-G	Fragmentation and reworking			r			f	r																		
1267B-17H-CC	155.47	172.55	S	C	P-M	Intense dissolution																									
1267A-17H-CC	160.85	177.66	S	R	P	Severe dissolution and reworking																									
1267B-18H-CC	164.81	182.59	S	A	M																										
1267A-18H-CC	170.69	188.86	S	A	G	Subbotinids rare								r									r	r	f						
1267B-19H-CC	174.53	193.25	S	A	G									r	r																
1267A-19H-CC	179.63	199.10	S	A	G									r		r							r								
1267B-20H-CC	184.10	205.14	S	A	G										f																
1267A-20H-CC	188.46	209.51	S	A	G							r	r	r									r								
1267B-21H-CC	193.50	216.32	S	A	G										f																
1267A-21H-CC	198.96	221.01	S	A	G									r	f	f							r	r	r						
1267B-22H-CC	203.01	227.32	S	A	G										f	f															
1267A-22H-6, 130-131	207.07	231.05	38	A	M	Some fragments								f	f	f							r	r	r						
1267A-22H-6, 148-149	207.25	231.23	38	A	M									r	r	f															
1267A-22H-7, 12-13	207.39	231.37	38	R	P-M	Pyrite, diminutive specimens																									
1267A-22H-7, 20-21	207.47	231.50	38	B	P	Pyrite, downhole contamination																									
1267A-22H-7, 28-29	207.55	231.53	38	R	M	Pyrite, downhole contamination																									
1267A-22H-7, 37-38	207.64	231.62	38	A	M	Minor pyrite?								r	r																
1267A-22H-CC	208.96	232.94	S	A	G									r	f	f							r		f						
1267B-23H-CC	212.33	238.16	S	A	M-G		c							r	f								r		r						
1267A-23H-CC	218.33	243.25	S	A	G										f	f															
1267B-24H-CC	222.10	249.87	S	A	G										f	f															
1267A-24H-CC	226.62	254.21	S	A	G		c							r	f	f	r														
1267B-25H-CC	231.47	261.42	S	A	M-G		f							f	f	r	r						r		f	r					
1267A-25H-CC	236.44	267.17	S	A	G	Pyrite?																									
1267B-26X-CC	236.60	267.27	S	A	M		f							f																	
1267A-26X-CC	245.75	277.48	S	C	P	Igorinids very abundant	a							f	r	r															
1267B-27X-CC	242.92	278.27	S	A	M	Chalky with some reworking	a																								
1267A-27X-CC	253.25	286.48	S	C	P	Heavy fragmentation	r							f	r		r	r										r	f		
1267B-28X-CC	252.75	288.09	S	A	G		r																								
1267A-28X-CC	261.97	294.77	S	A	M-G			f						r			r	f		f								r	c	c	
1267B-29X-CC	262.03	296.64	S	A	G																										
1267A-29X-CC	273.22	305.56	S	A	M-G												f	f	f	f	f	r								f	r
1267B-30X-CC	273.12	306.86	S	A	G																										
1267B-31X-CC	280.58	315.83	38	A	G																										
1267A-30X-CC	283.50	316.51	S	A	G												f						c								

Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	<i>Globanomalina planocompressa</i>	<i>Parasubbotina variospira</i>	<i>Parasubbotina varianta</i>	<i>Parasubbotina pseudobulloides</i>	<i>Parasubbotina eobulloides</i>	<i>Eoglobigerina spiralis</i>	<i>Eoglobigerina edita</i>	<i>Globorotaloides suteri</i>	<i>Globorotaloides</i> spp.	<i>Globoconusa daubjergensis</i>	<i>Parvularugoglobigerina eugubina</i>	<i>Zeauvigerina waiparaensis</i>	<i>Guembellina cretacea</i>	<i>Subbotina trivalis</i>	<i>Woodringina hornerstownensis</i>	<i>Chiloguembelina midwayensis</i>	<i>Chiloguembelina morsei</i>	<i>Rectoguembelina cretacea</i>	<i>Zeauvigerina</i> spp.	<i>Abathomphalus mayaroensis</i>	<i>Contusotruncana contusa</i>	<i>Globotruncana</i> spp.	<i>Heterohelix stiata</i>	<i>Racemiguembelina fructicosa</i>	Biseriats				
1267A-16H-CC	150.92	167.32	S	A	M-G	Fragmentation and reworking																													
1267B-17H-CC	155.47	172.55	S	C	P-M	Intense dissolution																													
1267A-17H-CC	160.85	177.66	S	R	P	Severe dissolution and reworking																													
1267B-18H-CC	164.81	182.59	S	A	M																														
1267A-18H-CC	170.69	188.86	S	A	G	Subbotinids rare																													
1267B-19H-CC	174.53	193.25	S	A	G																														
1267A-19H-CC	179.63	199.10	S	A	G																														
1267B-20H-CC	184.10	205.14	S	A	G										r																				
1267A-20H-CC	188.46	209.51	S	A	G										r																				
1267B-21H-CC	193.50	216.32	S	A	G																														
1267A-21H-CC	198.96	221.01	S	A	G																														
1267B-22H-CC	203.01	227.32	S	A	G																														
1267A-22H-6, 130-131	207.07	231.05	38	A	M	Some fragments																													
1267A-22H-6, 148-149	207.25	231.23	38	A	M																														
1267A-22H-7, 12-13	207.39	231.37	38	R	P-M	Pyrite, diminutive specimens																													
1267A-22H-7, 20-21	207.47	231.50	38	B	P	Pyrite, downhole contamination																													
1267A-22H-7, 28-29	207.55	231.53	38	R	M	Pyrite, downhole contamination																													
1267A-22H-7, 37-38	207.64	231.62	38	A	M	Minor pyrite?																													
1267A-22H-CC	208.96	232.94	S	A	G																														
1267B-23H-CC	212.33	238.16	S	A	M-G																														
1267A-23H-CC	218.33	243.25	S	A	G																														
1267B-24H-CC	222.10	249.87	S	A	G																														
1267A-24H-CC	226.62	254.21	S	A	G																														
1267B-25H-CC	231.47	261.42	S	A	M-G																														
1267A-25H-CC	236.44	267.17	S	A	G	Pyrite?																													
1267B-26X-CC	236.60	267.27	S	A	M																														
1267A-26X-CC	245.75	277.48	S	C	P	Igorinids very abundant			r																										
1267B-27X-CC	242.92	278.27	S	A	M	Chalky with some reworking																													
1267A-27X-CC	253.25	286.48	S	C	P	Heavy fragmentation			f																										
1267B-28X-CC	252.75	288.09	S	A	G																														
1267A-28X-CC	261.97	294.77	S	A	M-G		r	f	f		r																								
1267B-29X-CC	262.03	296.64	S	A	G																														
1267A-29X-CC	273.22	305.56	S	A	M-G				f	c		r		f																					
1267B-30X-CC	273.12	306.86	S	A	G					f																									
1267B-31X-CC	280.58	315.83	38	A	G																														
1267A-30X-CC	283.50	316.51	S	A	G		f		f						r					c	a														

Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	<i>Guembelliria cretacea</i> <i>Globotruncana falsostuarti</i> <i>Globotruncana aegyptiaca</i> <i>Pseudotextularia elegans</i>
1267A-16H-CC	150.92	167.32	S	A	M-G	Fragmentation and reworking	
1267B-17H-CC	155.47	172.55	S	C	P-M	Intense dissolution	
1267A-17H-CC	160.85	177.66	S	R	P	Severe dissolution and reworking	
1267B-18H-CC	164.81	182.59	S	A	M		
1267A-18H-CC	170.69	188.86	S	A	G	Subbotinids rare	
1267B-19H-CC	174.53	193.25	S	A	G		
1267A-19H-CC	179.63	199.10	S	A	G		
1267B-20H-CC	184.10	205.14	S	A	G		
1267A-20H-CC	188.46	209.51	S	A	G		
1267B-21H-CC	193.50	216.32	S	A	G		
1267A-21H-CC	198.96	221.01	S	A	G		
1267B-22H-CC	203.01	227.32	S	A	G		
1267A-22H-6, 130-131	207.07	231.05	38	A	M	Some fragments	
1267A-22H-6, 148-149	207.25	231.23	38	A	M		
1267A-22H-7, 12-13	207.39	231.37	38	R	P-M	Pyrite, diminutive specimens	
1267A-22H-7, 20-21	207.47	231.50	38	B	P	Pyrite, downhole contamination	
1267A-22H-7, 28-29	207.55	231.53	38	R	M	Pyrite, downhole contamination	
1267A-22H-7, 37-38	207.64	231.62	38	A	M	Minor pyrite?	
1267A-22H-CC	208.96	232.94	S	A	G		
1267B-23H-CC	212.33	238.16	S	A	M-G		
1267A-23H-CC	218.33	243.25	S	A	G		
1267B-24H-CC	222.10	249.87	S	A	G		
1267A-24H-CC	226.62	254.21	S	A	G		
1267B-25H-CC	231.47	261.42	S	A	M-G		
1267A-25H-CC	236.44	267.17	S	A	G	Pyrite?	
1267B-26X-CC	236.60	267.27	S	A	M		
1267A-26X-CC	245.75	277.48	S	C	P	Igorinids very abundant	
1267B-27X-CC	242.92	278.27	S	A	M	Chalky with some reworking	
1267A-27X-CC	253.25	286.48	S	C	P	Heavy fragmentation	
1267B-28X-CC	252.75	288.09	S	A	G		
1267A-28X-CC	261.97	294.77	S	A	M-G		
1267B-29X-CC	262.03	296.64	S	A	G		
1267A-29X-CC	273.22	305.56	S	A	M-G		
1267B-30X-CC	273.12	306.86	S	A	G		
1267B-31X-CC	280.58	315.83	38	A	G		
1267A-30X-CC	283.50	316.51	S	A	G		

Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	<i>Globorotalia truncatulinoides</i> <i>Globorotalia tosaensis</i> <i>Globoconella inflata</i> <i>Globorotalia crassaformis</i> <i>Globigerina bulloides</i> <i>Globigerina calida</i> <i>Globigerina praeditata</i> <i>Globigerina quinqueloba</i> <i>Globigerinita glutinata</i> <i>Neogloboquadrina pachyderma (sinistral)</i> <i>Neogloboquadrina pachyderma (dextral)</i> <i>Globorotalia crassaconica</i> <i>Globorotalia crassula</i> <i>Orbulina universa</i> <i>Candeina nitida</i> <i>Hirsutella hirsuta</i> <i>Hirsutella scitula</i> <i>Menardella menardii</i> <i>Globorotalia tumida</i> <i>Globorotalia unguolata</i> <i>Globigerinoides trilobus</i> <i>Globigerinoides sacculifer</i> <i>Globigerinoides ruber</i> <i>Globigerina rubescens</i> <i>Globigerinella siphonifera</i>	
1267A-31X-1, 10-11	283.40	317.80	38	A	G	Few fragments		
1267A-31X-1, 90-91	284.20	318.60	38	A	G-M			
1267A-31X-2, 60-61	284.90	319.30	38	A	G			
1267A-31X-3, 30-31	285.60	320.00	38	A	M			
1267A-31X-3, 50-51	285.80	320.20	38	A	M			
1267A-31X-3, 70-71	286.00	320.40	38	A	M			
1267A-31X-3, 74-75	286.04	320.44	38	A	M			
1267A-31X-4, 10-11	286.90	321.30	38	R	M			Nearly barren
1267A-31X-4, 114-115	287.94	322.34	38	R	M			Nearly barren
1267A-31X-5, 114-115	289.44	323.84	38	A	M			
1267B-32X-CC	290.68	325.28	S	C	M			Dissolution and etching
1267A-31X-CC	292.86	327.26	38	A	M-G			
1267A-32X-CC	300.75	336.76	S	C	M-P			
1267B-33X-CC	300.43	337.07	S	C	P-M			Dissolution and etching
1267B-34X-CC	309.95	346.77	S	A	M			
1267A-33X-CC	312.30	349.25	S	A	M			
1267B-35X-CC	319.59	358.34	S	A	M			
1267B-36X-CC	329.22	367.97	S	A	M			

Notes: Preparation: S = >63- $\mu$ m size fraction, 38 = >38- $\mu$ m size fraction. Abundance: A = abundant, C = common, R = rare, B = barren. Preservation: G = good, M = moderate, P = poor.

Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	<i>Globigerinella obesa</i> <i>Globigerinoides extremus</i> <i>Globigerinoides conglobatus</i> <i>Sphaeroidinella dehiszens</i> <i>Orbulina suturalis</i> <i>Neogloboquadrina dutertrei</i> <i>Pulleniatina obliquiloculata</i> <i>Orbulina bilobata</i> <i>Globigerinoides obliquus</i> <i>Globigerina apertura</i> <i>Neogloboquadrina acostaensis</i> <i>Pulleniatina primalis</i> <i>Globigerina woodi</i> <i>Globigerina decoraperta</i> <i>Sphaeroidinellopsis panedehiscens</i> <i>Dentaglobigerina altispira</i> <i>Sphaeroidinellopsis seminulina</i> <i>Hirsutella margaritae</i> <i>Globoconella puncticulata</i> <i>Globoconella sphericomiozea</i> <i>Globoconella conomiozea</i> <i>Globoconella conoidea</i> <i>Hirsutella praescitula</i> <i>Hirsutella cibaoensis</i> <i>Globigerina nepenthes</i>
1267A-31X-1, 10-11	283.40	317.80	38	A	G	Few fragments	
1267A-31X-1, 90-91	284.20	318.60	38	A	G-M		
1267A-31X-2, 60-61	284.90	319.30	38	A	G		
1267A-31X-3, 30-31	285.60	320.00	38	A	M		
1267A-31X-3, 50-51	285.80	320.20	38	A	M		
1267A-31X-3, 70-71	286.00	320.40	38	A	M		
1267A-31X-3, 74-75	286.04	320.44	38	A	M		
1267A-31X-4, 10-11	286.90	321.30	38	R	M		Nearly barren
1267A-31X-4, 114-115	287.94	322.34	38	R	M		Nearly barren
1267A-31X-5, 114-115	289.44	323.84	38	A	M		
1267B-32X-CC	290.68	325.28	S	C	M		Dissolution and etching
1267A-31X-CC	292.86	327.26	38	A	M-G		
1267A-32X-CC	300.75	336.76	S	C	M-P		
1267B-33X-CC	300.43	337.07	S	C	P-M		Dissolution and etching
1267B-34X-CC	309.95	346.77	S	A	M		
1267A-33X-CC	312.30	349.25	S	A	M		
1267B-35X-CC	319.59	358.34	S	A	M		
1267B-36X-CC	329.22	367.97	S	A	M		

Occurrence: a = abundant, c = common, f = frequent, r = rare, b = barren.



Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment				
1267A-31X-1, 10-11	283.40	317.80	38	A	G	Few fragments				
1267A-31X-1, 90-91	284.20	318.60	38	A	G-M					
1267A-31X-2, 60-61	284.90	319.30	38	A	G					
1267A-31X-3, 30-31	285.60	320.00	38	A	M					
1267A-31X-3, 50-51	285.80	320.20	38	A	M					
1267A-31X-3, 70-71	286.00	320.40	38	A	M					
1267A-31X-3, 74-75	286.04	320.44	38	A	M					
1267A-31X-4, 10-11	286.90	321.30	38	R	M					Nearly barren
1267A-31X-4, 114-115	287.94	322.34	38	R	M					Nearly barren
1267A-31X-5, 114-115	289.44	323.84	38	A	M					
1267B-32X-CC	290.68	325.28	S	C	M					Dissolution and etching
1267A-31X-CC	292.86	327.26	38	A	M-G					
1267A-32X-CC	300.75	336.76	S	C	M-P					
1267B-33X-CC	300.43	337.07	S	C	P-M	Dissolution and etching				
1267B-34X-CC	309.95	346.77	S	A	M					
1267A-33X-CC	312.30	349.25	S	A	M					
1267B-35X-CC	319.59	358.34	S	A	M					
1267B-36X-CC	329.22	367.97	S	A	M					
							<i>Globorotalia plesiotumida</i>			
							<i>Globigerina kennetti</i>			
							<i>Globigerina bolli</i>			
							<i>Globigerina druryi</i>			
							<i>Globigerinoides immaturus</i>			
							<i>Globigerinoides altiapertura</i>			
							<i>Catapsydrax dissimilis</i>			
							<i>Globigerina praebulloides</i>			
							<i>Globigerina gortanii</i>			
							<i>Globigerina euapertura</i>			
							<i>Globoquadrina venezuelana</i>			
							<i>Globigerinatheka subconglobata</i> (s.l.)			
							<i>Globigerinatheka index</i> (s.l.)			
							<i>Globigerinatheka kugleri</i>			
							<i>Globigerinatheka micra</i>			
							<i>Globigerinatheka senni</i>			
							<i>Planorotalites pseudoscitula</i>			
							<i>Morozovella spinulosa</i>			
							<i>Morozovella caucasica</i>			
							<i>Morozovella aragonensis</i>			
							<i>Morozovella lensiformis</i>			
							<i>Morozovella formosa</i>			
							<i>Morozovella marginodentata</i>			
							<i>Morozovella gracilis</i>			
							<i>Morozovella subbotinae</i>			

Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment				
1267A-31X-1, 10-11	283.40	317.80	38	A	G	Few fragments				
1267A-31X-1, 90-91	284.20	318.60	38	A	G-M					
1267A-31X-2, 60-61	284.90	319.30	38	A	G					
1267A-31X-3, 30-31	285.60	320.00	38	A	M					
1267A-31X-3, 50-51	285.80	320.20	38	A	M					
1267A-31X-3, 70-71	286.00	320.40	38	A	M					
1267A-31X-3, 74-75	286.04	320.44	38	A	M					
1267A-31X-4, 10-11	286.90	321.30	38	R	M					Nearly barren
1267A-31X-4, 114-115	287.94	322.34	38	R	M					Nearly barren
1267A-31X-5, 114-115	289.44	323.84	38	A	M					
1267B-32X-CC	290.68	325.28	S	C	M	Dissolution and etching				
1267A-31X-CC	292.86	327.26	38	A	M-G					
1267A-32X-CC	300.75	336.76	S	C	M-P					
1267B-33X-CC	300.43	337.07	S	C	P-M	Dissolution and etching				
1267B-34X-CC	309.95	346.77	S	A	M					
1267A-33X-CC	312.30	349.25	S	A	M					
1267B-35X-CC	319.59	358.34	S	A	M					
1267B-36X-CC	329.22	367.97	S	A	M					
							<i>Morozovella aequa dolabrata</i>			
							<i>Morozovella aequa</i>			
							<i>Morozovella edgari</i>			
							<i>Morozovella acuta</i>			
							<i>Morozovella occlusa</i>			
							<i>Morozovella acutispira</i>			
							<i>Morozovella velascoensis</i>			
							<i>Morozovella apant hesma</i>			
							<i>Morozovella conicotruncata</i>			
							<i>Morozovella angulata</i>			
							Small 5-chambered morozovellid			
							<i>Acarinina bullbrooki</i>			
							<i>Acarinina spinuloinflata</i>			
							<i>Acarinina esnehensis</i>			
							<i>Acarinina soldadoensis</i>			
							<i>Acarinina soldadoensis angulosa</i>			
							<i>Acarinina coolingnesis</i>			
							<i>Acarinina chascanona</i>			
							<i>Acarinina subsphaerica</i>			
							<i>Acarinina nitida</i>			
							<i>Acarinina mckannai</i>			
							<i>Acarinina strabocella</i>			
							Large biserials			
							<i>Igorina broedermanni</i>			
							<i>Igorina albeari</i>			

Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	<i>Igorina tadjikistanensis</i> <i>Igorina pusilla</i> <i>Subbotina angioporoides</i> <i>Subbotina inaequispira</i> <i>Subbotina higginsii</i> <i>Subbotina lozanoi</i> <i>Subbotina linaperta</i> <i>Subbotina triangularis</i> <i>Subbotina velascoensis</i> <i>Subbotina patagonica</i> <i>Subbotina cancellata</i> <i>Subbotina trilocolinoides</i> <i>Subbotina trivialis</i> <i>Praemurica uncinata</i> <i>Praemurica inconstans</i> <i>Praemurica taurica</i> <i>Globanomalina ovalis</i> <i>Globanomalina imitata</i> <i>Globanomalina australiformis</i> <i>Globanomalina planaconica</i> <i>Globanomalina pseudomenardii</i> <i>Globanomalina chapmani</i> <i>Globanomalina ehrenbergi</i> <i>Globanomalina compressa</i> <i>Globanomalina archaeocompressa</i>			
1267A-31X-1, 10-11	283.40	317.80	38	A	G	Few fragments	f	f	f	
1267A-31X-1, 90-91	284.20	318.60	38	A	G-M		r	r	f	
1267A-31X-2, 60-61	284.90	319.30	38	A	G				c	
1267A-31X-3, 30-31	285.60	320.00	38	A	M				c	
1267A-31X-3, 50-51	285.80	320.20	38	A	M				f	
1267A-31X-3, 70-71	286.00	320.40	38	A	M				f	
1267A-31X-3, 74-75	286.04	320.44	38	A	M					
1267A-31X-4, 10-11	286.90	321.30	38	R	M		Nearly barren			
1267A-31X-4, 114-115	287.94	322.34	38	R	M		Nearly barren			
1267A-31X-5, 114-115	289.44	323.84	38	A	M					
1267B-32X-CC	290.68	325.28	S	C	M		Dissolution and etching			
1267A-31X-CC	292.86	327.26	38	A	M-G					
1267A-32X-CC	300.75	336.76	S	C	M-P					
1267B-33X-CC	300.43	337.07	S	C	P-M		Dissolution and etching			
1267B-34X-CC	309.95	346.77	S	A	M					
1267A-33X-CC	312.30	349.25	S	A	M					
1267B-35X-CC	319.59	358.34	S	A	M					
1267B-36X-CC	329.22	367.97	S	A	M					

Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	<i>Globanomalina planocompressa</i>	<i>Parasubbotina variospira</i>	<i>Parasubbotina varianta</i>	<i>Parasubbotina pseudobulloides</i>	<i>Parasubbotina eobulloides</i>	<i>Eoglobigerina spiralis</i>	<i>Eoglobigerina edita</i>	<i>Globorotaloides suteri</i>	<i>Globorotaloides</i> spp.	<i>Globoconusa daubjergensis</i>	<i>Parvularugoglobigerina eugubina</i>	<i>Zeauvigerina waiparaensis</i>	<i>Guembellina cretacea</i>	<i>Subbotina trivalis</i>	<i>Woodringina hornerstownensis</i>	<i>Chiloguembelina midwayensis</i>	<i>Chiloguembelina morsei</i>	<i>Rectoguembelina cretacea</i>	<i>Zeauvigerina</i> spp.	<i>Abathomphalus mayaroensis</i>	<i>Contusotruncana contusa</i>	<i>Globotruncana</i> spp.	<i>Heterohelix stiata</i>	<i>Racemiguembelina fructicosa</i>	Biserials					
1267A-31X-1, 10-11	283.40	317.80	38	A	G		f		f	f					r				f	c		c	f													
1267A-31X-1, 90-91	284.20	318.60	38	A	G-M	Few fragments	f		f	f				r				r	r	c		c														
1267A-31X-2, 60-61	284.90	319.30	38	A	G		f		f	c				r				r	r	f		c														
1267A-31X-3, 30-31	285.60	320.00	38	A	M		f		r	f				r				r	r	f		c														
1267A-31X-3, 50-51	285.80	320.20	38	A	M					f				r			f		r		f	f	c	r	a											
1267A-31X-3, 70-71	286.00	320.40	38	A	M					f				r			f				f	c														
1267A-31X-3, 74-75	286.04	320.44	38	A	M												f				f	c														
1267A-31X-4, 10-11	286.90	321.30	38	R	M	Nearly barren																														
1267A-31X-4, 114-115	287.94	322.34	38	R	M	Nearly barren																														
1267A-31X-5, 114-115	289.44	323.84	38	A	M																															
1267B-32X-CC	290.68	325.28	S	C	M	Dissolution and etching																														
1267A-31X-CC	292.86	327.26	38	A	M-G																															
1267A-32X-CC	300.75	336.76	S	C	M-P																															
1267B-33X-CC	300.43	337.07	S	C	P-M	Dissolution and etching																														
1267B-34X-CC	309.95	346.77	S	A	M																															
1267A-33X-CC	312.30	349.25	S	A	M																															
1267B-35X-CC	319.59	358.34	S	A	M																															
1267B-36X-CC	329.22	367.97	S	A	M																															

Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	<i>Guembelliria cretacea</i> <i>Globotruncana falsostuarti</i> <i>Globotruncana aegyptiaca</i> <i>Pseudotextularia elegans</i>
1267A-31X-1, 10-11	283.40	317.80	38	A	G	Few fragments	
1267A-31X-1, 90-91	284.20	318.60	38	A	G-M		
1267A-31X-2, 60-61	284.90	319.30	38	A	G		
1267A-31X-3, 30-31	285.60	320.00	38	A	M		
1267A-31X-3, 50-51	285.80	320.20	38	A	M		
1267A-31X-3, 70-71	286.00	320.40	38	A	M		
1267A-31X-3, 74-75	286.04	320.44	38	A	M		
1267A-31X-4, 10-11	286.90	321.30	38	R	M		Nearly barren
1267A-31X-4, 114-115	287.94	322.34	38	R	M		Nearly barren
1267A-31X-5, 114-115	289.44	323.84	38	A	M		
1267B-32X-CC	290.68	325.28	S	C	M	Dissolution and etching	
1267A-31X-CC	292.86	327.26	38	A	M-G		
1267A-32X-CC	300.75	336.76	S	C	M-P		
1267B-33X-CC	300.43	337.07	S	C	P-M	Dissolution and etching	
1267B-34X-CC	309.95	346.77	S	A	M		f f
1267A-33X-CC	312.30	349.25	S	A	M		
1267B-35X-CC	319.59	358.34	S	A	M		f
1267B-36X-CC	329.22	367.97	S	A	M		f