Chapter 7, Table T8. Stratigraphic ranges and relative abundances for selected planktonic foraminifer taxa, Site 1266.

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	*Globorotalia truncatulinoides*	*Globorotalia tosaensis*	*Globorotalia crassaformis*	*Globoconella inflata*	*Globigerina bulloides*	*Globigerina quinqueloba*	*Globigerinita glutinata*	*Globorotalia crassula*	*Hirsutella scitula*	*Orbulina universa*	*Globigerinoides sacculifer*	*Globigerinoides trilobus*	*Globigerinoides ruber*	*Globigerinella siphonifera*	*Globigerinoides conglobatus*	*Hirsutella hirsuta*	*Menardella menardii*	*Globorotalia tumida*	*Neogloboquadrina pachyderma* (dextral)	*Neogloboquadrina dutertrei*	*Globigerinoides obliquus*	*Sphaeroidinella dehiscens*	*Globigerina apertura*	*Globigerinoides extremus*	*Pulleniatina praecursor*	*Globoconella puncticulata*	*Globigerina decoraperta*	*Globoconella conomiozea*	*Globigerina woodi*	*Hirsutella margaritae*
1266B-1H-1, 0–2	0.00	0.00	S	A	G		f		f	f	r	r	f		f	f	f	f	f	f	r		r	r												
1266B-1H-1, 32–34	0.32	0.32	S	A	G		f	r	c	f	f	r		f	f	f	f	f	f	f			f	f	r											
1266B-1H-3, 32–34	3.32	3.32	S	A	G		f	f	c	f				f	f	f	f	f	f	f	f		f	f		f	r									
1266A-1H-1, 32–34	0.32	3.46	S	A	G		f	f	f	f	r				f	f	r	r	f	f	r		r	f	r	f										
1266B-1H-5, 32–34	6.32	6.32	S	A	G		f	f	f	f	f				f	f	f	f	f	f	r						f									
1266A-1H-3, 32–34	3.32	6.46	S	A	G		f	f	f	f	f				f	f	r		f	f	r						r									
1266B-1H-CC	7.60	7.60	S	A			f	f	f	f	f					f	f	f	f	f	r															
1266A-1H-5, 32–34	6.32	9.46	S	A	G		f	f	f	f				f	f	f	r	r	f	f	r	r	r	f			r									
1266A-1H-CC	9.99	13.13	S	A	G	Little reworking	c	r	c	c	r	r	f	r	f	c		f	f	f	r	r	r	r			r	f								
1266A-2H-1, 32–34	9.82	14.39	S	A	G	Reworking	f	f	f	f					r	f	r	r	f		r		f			r			r							
1266A-2H-3, 32–34	12.82	17.39	S	A	G	Reworking	f	f	f	f	f			r		f	r		f				f			r		f	r	r						
1266A-2H-5, 32–34	15.82	20.39	S	A	G	Reworking	f	f	f	f					f	f	r		f			r					f			r						
1266A-2H-CC	19.38	23.95	S	A	G		r	f	f	f	f				f	f	r		f	f	r		f				f			f						
1266A-3H-1, 32–34	19.32	25.31	S	A	G	Reworking		f	f	f					f	f	r		f			f					f		f		r					
1266A-3H-3, 32–34	22.32	28.31	S	A	G			f	f	f					f	f	r		f	f						r						f	r	r	r	
1266A-3H-5, 32–34	25.32	31.31	S	A	G			f	f	f					f	f	r		f	f		f								f		f	f	f	r	
1266A-3H-6, 49–50	26.99	32.98	S	A	G	Turbidite		f	f						f	f	r		f	f														c		
1266A-3H-CC	28.35	34.34	S	A	G			r	f						f	f	r	f	f	f							f	f								
1266A-4H-1, 32–34	28.82	36.23	S	A	G				f					r	f	f	r	f	f		f								f						f	
1266A-4H-3, 32–34	31.82	39.23	S	A	G				f					r	f	f	r	f	f		f															f
1266A-4H-5, 32–34	34.32	41.73	S	A	G				f						f	f	r		f	f									f							
1266A-4H-CC	37.40	44.81	S	A	G				f		f				r	f	r	f	f	f	f						f		f	r				f		
1266A-5H-1, 32–34	38.32	47.16	S	A	G				f						f	f			f								f		f							
1266A-5H-3, 32–34	41.32	50.16	S	A	G				f						f	f			f		f						f		f					f		
1266A-5H-5, 32–34	44.32	53.16	S	A	G										f	f			f														f			
1266A-5H-CC	47.90	56.74	S	A	G										f	f		f	f	f									f	f		f		f		
1266A-6H-1, 32–34	47.82	58.09	S	A	G										f				f		r													f		f
1266A-6H-3, 32–34	50.82	61.09	S	A	M–G										f	f												r								
1266A-6H-5, 32–34	53.82	64.09	S	A	G										f	f					r							r	f							
1266A-6H-6, 22–23	55.22	65.49	S	A	G	Turbidite										f		f																		
1266A-6H-CC	57.33	67.60	S	A	G	Reworking										f		f			r													f		
1266A-7H-1, 32–34	57.32	69.01	S	A	G										f	f			f		r									f						
1266A-7H-3, 32–34	60.32	72.01	S	A	M–G										f	f		f	f																	
1266A-7H-5, 32–34	63.32	75.01	S	A	G										f	f																				
1266A-7H-CC	66.89	78.58	S	A	G	Moderate reworking										f																				
1266A-8H-1, 32–34	66.82	79.93	S	A	M–G																														f	
1266A-8H-3, 32–34	69.82	82.93	S	A	M	Reworking										f													f						f	
1266A-8H-5, 32–34	72.82	85.93	S	A	M											r													f						f	
1266A-8H-CC	76.18	89.29	S	A	M																								r						f	
1266A-9H-1, 32–34	76.32	90.86	S	A	M–P	Reworking																							f						f	
1266A-9H-3, 32–34	79.32	93.86	S	A	P	Reworking																							r						f	
1266A-9H-5, 32–34	82.32	96.86	S	R	P	Reworking																														
1266A-9H-CC	84.61	99.15	S	R	P	Reworking																														
1266A-10H-CC	93.93	109.76	S	R	P																															
1266A-11H-CC	103.66	120.91	S	R	P																															
1266A-12H-CC	113.66	132.34	S	R	P	Reworking																														
1266A-13H-CC	123.12	143.22	S	A	M																															
1266A-14H-CC	132.43	153.96	S	F	P																															
1266A-15H-CC	141.88	164.83	S	A	M–G																															
1266A-16H-CC	151.63	176.01	S	A	P																															
1266A-17H-CC	160.43	186.24	S		B																															
1266A-18H-CC	170.34	197.57	S	A	P	Reworking																														
1266A-19H-CC	179.12	207.78	S	C	P	Reworking																														
1266A-20H-CC	189.18	219.26	S	C	P																															
1266A-21H-CC	199.10	230.60	S	A	P	Reworking, winnowed																														
1266A-22H-CC	208.67	241.60	S	A	M	Reworking																														
1266A-23H-CC	215.02	249.37	S	R	P																															
1266A-24H-CC	215.88	251.27	S	R	P	Downhole contamination																														
1266A-25H-CC	217.13	252.66	S	A	P																															
1266A-26X-CC	218.66	254.37	S	R	P																															
1266B-2X-CC	229.56	262.56	S	A	M–G																							f		f						
1266A-27X-CC	230.94	267.32	S	A	M																															
1266B-3X-CC	239.17	273.59	S	A	G																															
1266A-28X-CC	237.33	275.14	S	A	G																															
1266B-4X-CC	248.63	284.48	S	A	G																															
1266A-29X-CC	250.06	289.30	S	A	G																															
1266B-5H-CC	258.44	295.72	S	A	G																															
1266A-30X-CC	259.93	300.62	S	A	G																															
1266B-6H-7, 100–101	267.40	306.10	38	A	M	Some fragmentation																														
1266B-6H-7, 113–114	267.53	306.23	38	A	M	Minor dissolution																														
1266B-6H-7, 128–129	267.68	306.38	38	A	P–M	Heavy fragmentation																														
1266B-6H-7, 139–140	267.79	306.49	38	C	P–M	Heavy fragmentation																														
1266B-6H-7, 148–149	267.88	306.58	38	R	P–M	Pyrite?, abundant benthics																														
1266B-6H-CC, 6–7	267.96	306.66	38	R	P–M																															
1266B-6H-CC, 22–23	268.12	306.82	38	R	P	Chalky, heavy fragmentation																														
1266B-6H-CC, 26–27	268.16	306.86	38	C	M-G																															
1266B-6H-CC	268.17	306.87	S	A	G																															
1266A-31X-CC	265.26	308.39	S	A	G																															
1266B-7X-CC	275.84	315.96	S	A	M–G																															
1266A-32X-CC	277.47	321.07	S	A	G																															
1266B-8X-CC	281.46	325.32	S	A	M–G																															
1266A-33X-CC	287.44	332.47	S	A	G																															
1266B-9X-CC	292.32	336.49	S	A	M–G																															
1266A-34X-CC	295.14	343.92	S	A																																
1266B-10X-CC	302.08	347.69	S	A	M–G																															
1266B-11X-CC	311.23	358.28	S	A	M																															
1266C-20X-CC	320.93	367.21	S	A	P–M	Chalky																														
1266C-21X-CC	333.08	379.36	S	A	M																															

Hole, core, section, interval (cm)	*Dentoglobigerina altispira*	*Globoconella sphericomiozea*	*Globorotalia plesiotumida*	*Sphaeroidinellopsis seminulina*	*Globoconella conoidea*	*Hirsutella cibaoensis*	*Globoquadrina dehiscens*	*Neogloboquadrina acostaensis*	*Sphaeroidinella paenedehiscens*	*Hirsutella praescitula*	*Globoturborotalita nepenthes*	*Hirsutella juanai*	*Globigerinoides altiapertura*	*Globigerina venezuelana*	*Globoconella miozea*	*Orbulina suturalis*	*Praeorbulina glomerosa*	*Pulleniatina primalis*	*Menardella praemenardii*	*Dentoglobigerina globularis*	*Globigerina tripartita*	*Catapsydrax dissimilis*	*Globigerina connecta*	*Globigerina angulisuturalis*	*Globigerina praebulloides*	*Globigerina euapertura*	*Globigerina ciperoensis*	*Globoquadrina tapuriensis*	*Paragloborotalia opima*	*Globigerina gortanii*
1266B-1H-1, 0–2																														
1266B-1H-1, 32–34																														
1266B-1H-3, 32–34																														
1266A-1H-1, 32–34																														
1266B-1H-5, 32–34																														
1266A-1H-3, 32–34																														
1266B-1H-CC																														
1266A-1H-5, 32–34																														
1266A-1H-CC																														
1266A-2H-1, 32–34																														
1266A-2H-3, 32–34																														
1266A-2H-5, 32–34																														
1266A-2H-CC																														
1266A-3H-1, 32–34																														
1266A-3H-3, 32–34																														
1266A-3H-5, 32–34																														
1266A-3H-6, 49–50										c								r	f											
1266A-3H-CC	c																													
1266A-4H-1, 32–34	r																													
1266A-4H-3, 32–34	f	f		f			f	f																						
1266A-4H-5, 32–34	f		r		f	r																								
1266A-4H-CC	f			f	f																									
1266A-5H-1, 32–34	f		r		f																									
1266A-5H-3, 32–34	f		f	f	f	f												r												
1266A-5H-5, 32–34	f				f				f																					
1266A-5H-CC	f	f		f	f	f																								
1266A-6H-1, 32–34	f		f	f																										
1266A-6H-3, 32–34	f										f																			
1266A-6H-5, 32–34	f		r								f	f																		
1266A-6H-6, 22–23				f	f	f				f	f																			
1266A-6H-CC				f		f				f																				
1266A-7H-1, 32–34	f		r		f			f	f		f	f																		
1266A-7H-3, 32–34			r		f				f		f	f																		
1266A-7H-5, 32–34			r		f							f																		
1266A-7H-CC					f			f			f				f															
1266A-8H-1, 32–34	f										f		f			f														
1266A-8H-3, 32–34	f				f		f				f																			
1266A-8H-5, 32–34					r						f																			
1266A-8H-CC	c				c						c					r														
1266A-9H-1, 32–34					f						f			f																
1266A-9H-3, 32–34					f						c			f																
1266A-9H-5, 32–34					f		f							f			r					r			f					
1266A-9H-CC	f																			f										
1266A-10H-CC														f						f										
1266A-11H-CC														f							f									
1266A-12H-CC																					f									
1266A-13H-CC														f						f	f	f		f	f	f	f			
1266A-14H-CC																					f					f		f		
1266A-15H-CC																					f	f							f	f
1266A-16H-CC														f							f								f	
1266A-17H-CC																														
1266A-18H-CC																														
1266A-19H-CC																														f
1266A-20H-CC																									f					
1266A-21H-CC																														
1266A-22H-CC																														
1266A-23H-CC																														
1266A-24H-CC																														
1266A-25H-CC																														
1266A-26X-CC																														
1266B-2X-CC																														
1266A-27X-CC																														
1266B-3X-CC																														
1266A-28X-CC																														
1266B-4X-CC																														
1266A-29X-CC																														
1266B-5H-CC																														
1266A-30X-CC																														
1266B-6H-7, 100–101																														
1266B-6H-7, 113–114																														
1266B-6H-7, 128–129																														
1266B-6H-7, 139–140																														
1266B-6H-7, 148–149																														
1266B-6H-CC, 6–7																														
1266B-6H-CC, 22–23																														
1266B-6H-CC, 26–27																														
1266B-6H-CC																														
1266A-31X-CC																														
1266B-7X-CC																														
1266A-32X-CC																														
1266B-8X-CC																														
1266A-33X-CC																														
1266B-9X-CC																														
1266A-34X-CC																														
1266B-10X-CC																														
1266B-11X-CC																														
1266C-20X-CC																														
1266C-21X-CC																														

Hole, core, section, interval (cm)	*Globigerina ciperoensis*	*Paragloborotalia opima*	*Subbotina angiporoides*	*Catapsydrax unicavus*	*Globigerinoides primordius*	*Globigerinatheka index* (s.l.)	*Globigerinatheka subconglobata* (s.l.)	*Globigerinatheka subconglobata luterbacheri*	*Globorotaloides suteri*	*Chiloguembelina cubensis*	*Pseudohastigerina* spp.	*Globigerina ampliapertura*	*Acarinina topilensis*	*Globigerinatheka senni*	*Morozovella spinulosa*	*Turborotalia centralis*	*Turborotalia pomeroli*	*Acarinina primitiva*	*Acarinina bullbrooki*	*Acarinina pentacamerata*	*Acarinina spinuloinflata*	*Subbotina linaperta*	*Morozovella aragonensis*	*Morozovella caucasica*	*Morozovella formosa*	*Morozovella lensiformis*	*Acarinina quetra*	*Igorina broedermanni*	*Acarinina angulosa*	*Acarinina soldadoensis*
1266B-1H-1, 0–2																														
1266B-1H-1, 32–34																														
1266B-1H-3, 32–34																														
1266A-1H-1, 32–34																														
1266B-1H-5, 32–34																														
1266A-1H-3, 32–34																														
1266B-1H-CC																														
1266A-1H-5, 32–34																														
1266A-1H-CC																														
1266A-2H-1, 32–34																														
1266A-2H-3, 32–34																														
1266A-2H-5, 32–34																														
1266A-2H-CC																														
1266A-3H-1, 32–34																														
1266A-3H-3, 32–34																														
1266A-3H-5, 32–34																														
1266A-3H-6, 49–50																														
1266A-3H-CC																														
1266A-4H-1, 32–34																														
1266A-4H-3, 32–34																														
1266A-4H-5, 32–34																														
1266A-4H-CC																														
1266A-5H-1, 32–34																														
1266A-5H-3, 32–34																														
1266A-5H-5, 32–34																														
1266A-5H-CC																														
1266A-6H-1, 32–34																														
1266A-6H-3, 32–34																														
1266A-6H-5, 32–34																														
1266A-6H-6, 22–23																														
1266A-6H-CC																														
1266A-7H-1, 32–34																														
1266A-7H-3, 32–34																														
1266A-7H-5, 32–34																														
1266A-7H-CC																														
1266A-8H-1, 32–34																														
1266A-8H-3, 32–34																														
1266A-8H-5, 32–34																														
1266A-8H-CC																														
1266A-9H-1, 32–34																														
1266A-9H-3, 32–34																														
1266A-9H-5, 32–34																														
1266A-9H-CC																														
1266A-10H-CC																														
1266A-11H-CC																														
1266A-12H-CC																														
1266A-13H-CC																														
1266A-14H-CC																														
1266A-15H-CC	f	f																												
1266A-16H-CC				f																										
1266A-17H-CC																														
1266A-18H-CC						a	a																							
1266A-19H-CC				f					f																					
1266A-20H-CC				f					f		f	f																		
1266A-21H-CC						c	c																							
1266A-22H-CC						c							r	f	r															
1266A-23H-CC						c	c																							
1266A-24H-CC						f		c								r	r													
1266A-25H-CC						c	f											f												
1266A-26X-CC						c	f											f												
1266B-2X-CC																		f	f	f		f	f	f						f
1266A-27X-CC																		f			f	f	f							
1266B-3X-CC																		f							f	f	f			
1266A-28X-CC																		f			f				f	f	f		f	
1266B-4X-CC																		f							f				f	
1266A-29X-CC																		f								f		f		f
1266B-5H-CC																														f
1266A-30X-CC																														
1266B-6H-7, 100–101																														r
1266B-6H-7, 113–114																												r		c
1266B-6H-7, 128–129																														f
1266B-6H-7, 139–140																														c
1266B-6H-7, 148–149																														f
1266B-6H-CC, 6–7																														r
1266B-6H-CC, 22–23																														
1266B-6H-CC, 26–27																														f
1266B-6H-CC																														f
1266A-31X-CC																												f		f
1266B-7X-CC																														f
1266A-32X-CC																														f
1266B-8X-CC																														f
1266A-33X-CC																														f
1266B-9X-CC																														
1266A-34X-CC																														
1266B-10X-CC																														f
1266B-11X-CC																														f
1266C-20X-CC																														
1266C-21X-CC																														

Hole, core, section, interval (cm)	*Morozovella gracilis*	*Morozovella subbotinae*	*Morozovella aequa*	*Morozovella acuta*	Biserials	*Morozovella acutispira*	*Subbotina patagonica*	*Subbotina triangularis*	*Subbotina velascoensis*	*Parasubbotina varianspira*	*Subbotina triloculinoides*	*Morozovella velascoensis*	*Morozovella conicotruncata*	*Morozovella angulata*	*Morozovella occlusa*	*Acarinina coalingensis*	*Acarinina nitida*	*Acarinina mckannai*	*Morozovella edgari*	*Globanomalina planoconica*	*Globanomalina imitata*	*Globanomalina chapmani*	*Globanomalina ehrenbergi*	*Globanomalina pseudomenardii*	*Igorina albeari*	*Igorina tadjikistanensis*	*Acarinina subsphaerica*
1266B-1H-1, 0–2																											
1266B-1H-1, 32–34																											
1266B-1H-3, 32–34																											
1266A-1H-1, 32–34																											
1266B-1H-5, 32–34																											
1266A-1H-3, 32–34																											
1266B-1H-CC																											
1266A-1H-5, 32–34																											
1266A-1H-CC																											
1266A-2H-1, 32–34																											
1266A-2H-3, 32–34																											
1266A-2H-5, 32–34																											
1266A-2H-CC																											
1266A-3H-1, 32–34																											
1266A-3H-3, 32–34																											
1266A-3H-5, 32–34																											
1266A-3H-6, 49–50																											
1266A-3H-CC																											
1266A-4H-1, 32–34																											
1266A-4H-3, 32–34																											
1266A-4H-5, 32–34																											
1266A-4H-CC																											
1266A-5H-1, 32–34																											
1266A-5H-3, 32–34																											
1266A-5H-5, 32–34																											
1266A-5H-CC																											
1266A-6H-1, 32–34																											
1266A-6H-3, 32–34																											
1266A-6H-5, 32–34																											
1266A-6H-6, 22–23																											
1266A-6H-CC																											
1266A-7H-1, 32–34																											
1266A-7H-3, 32–34																											
1266A-7H-5, 32–34																											
1266A-7H-CC																											
1266A-8H-1, 32–34																											
1266A-8H-3, 32–34																											
1266A-8H-5, 32–34																											
1266A-8H-CC																											
1266A-9H-1, 32–34																											
1266A-9H-3, 32–34																											
1266A-9H-5, 32–34																											
1266A-9H-CC																											
1266A-10H-CC																											
1266A-11H-CC																											
1266A-12H-CC																											
1266A-13H-CC																											
1266A-14H-CC																											
1266A-15H-CC																											
1266A-16H-CC																											
1266A-17H-CC																											
1266A-18H-CC																											
1266A-19H-CC																											
1266A-20H-CC																											
1266A-21H-CC																											
1266A-22H-CC																											
1266A-23H-CC																											
1266A-24H-CC																											
1266A-25H-CC																											
1266A-26X-CC																											
1266B-2X-CC																											
1266A-27X-CC																											
1266B-3X-CC																											
1266A-28X-CC																											
1266B-4X-CC			f																								
1266A-29X-CC																											
1266B-5H-CC	f		f	f				f	f																		
1266A-30X-CC	f	f	f	f	f				f																		
1266B-6H-7, 100–101	r	c	f	r	f		f	r	f						r	f				f	r						
1266B-6H-7, 113–114		c	f	r	r		f	r				r			r	f			r								
1266B-6H-7, 128–129		c	r	r			r		r							c			r								
1266B-6H-7, 139–140		f	r	r					r							c											
1266B-6H-7, 148–149		r														c											
1266B-6H-CC, 6–7		f						r								r											
1266B-6H-CC, 22–23		r	r					r								r				r							
1266B-6H-CC, 26–27		f	r	r			f	r				r			r	f					r						
1266B-6H-CC		c	f	f	r		f	f	f			f			f	r			r	r	r						
1266A-31X-CC		f	f	f					f							f		f	f	f	r						
1266B-7X-CC		f	f					f	f			f			f	r				f						r?	
1266A-32X-CC			f		f			f				r		f	r					f							
1266B-8X-CC		f	f	r				f	f			f			f	f				f						f	
1266A-33X-CC				f								r			f									r		f	
1266B-9X-CC		f	f					f	f																		
1266A-34X-CC																											
1266B-10X-CC			f	f				f	f			f		f		f				f				f			f
1266B-11X-CC												f												f			
1266C-20X-CC						f		r			r		r	r			f						r	r	r	c	f
1266C-21X-CC						r		r	r	r	r	r	f	c	r		r					f	f			r	

Notes: Preparation: S = >63-µm size fraction, 38 = >38-µm size fraction. Abundance: A = abundant , C = common, F = few, R = rare, B = barren. Preservation: G = good, M = moderate, P = poor. Occurrence: a = abundant, c = common, f = frequent, r = rare, b = barren.

Chapter 7, Table T8. Stratigraphic ranges and relative abundances for selected planktonic foraminifer taxa, Site 1266. (**See table notes.** Continued on next 15 pages.)

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	*Globorotalia truncatulinoides*	*Globorotalia tosaensis*	*Globorotalia crassaformis*	*Globoconella inflata*	*Globigerina bulloides*	*Globigerina quinqueloba*	*Globigerinita glutinata*	*Globorotalia crassula*	*Hirsutella scitula*	*Orbulina universa*	*Globigerinoides sacculifer*	*Globigerinoides trilobus*	*Globigerinoides ruber*	*Globigerinella siphonifera*	*Globigerinoides conglobatus*
1266B-1H-1, 0–2	0.00	0.00	S	A	G		f		f	f	r	r	f		f	f	f	f	f	f	r
1266B-1H-1, 32–34	0.32	0.32	S	A	G		f	r	c	f	f	r		f	f	f	f	f	f	f	
1266B-1H-3, 32–34	3.32	3.32	S	A	G		f	f	c	f				f	f	f	f	f	f	f	f
1266A-1H-1, 32–34	0.32	3.46	S	A	G		f	f	f	f	r				f	f	r	r	f	f	r
1266B-1H-5, 32–34	6.32	6.32	S	A	G		f	f	f	f	f				f	f	f	f	f	f	r
1266A-1H-3, 32–34	3.32	6.46	S	A	G		f	f	f	f	f				f	f	r		f	f	r
1266B-1H-CC	7.60	7.60	S	A			f	f	f	f	f					f	f	f	f	f	r
1266A-1H-5, 32–34	6.32	9.46	S	A	G		f	f	f	f				f	f	f	r	r	f	f	r
1266A-1H-CC	9.99	13.13	S	A	G	Little reworking	c	r	c	c	r	r	f	r	f	c		f	f	f	r
1266A-2H-1, 32–34	9.82	14.39	S	A	G	Reworking	f	f	f	f					r	f	r	r	f		r
1266A-2H-3, 32–34	12.82	17.39	S	A	G	Reworking	f	f	f	f	f			r		f	r		f		
1266A-2H-5, 32–34	15.82	20.39	S	A	G	Reworking	f	f	f	f					f	f	r		f		
1266A-2H-CC	19.38	23.95	S	A	G		r	f	f	f	f				f	f	r		f	f	r
1266A-3H-1, 32–34	19.32	25.31	S	A	G	Reworking		f	f	f					f	f	r		f		
1266A-3H-3, 32–34	22.32	28.31	S	A	G			f	f	f					f	f	r		f	f	
1266A-3H-5, 32–34	25.32	31.31	S	A	G			f	f	f					f	f	r		f	f	
1266A-3H-6, 49–50	26.99	32.98	S	A	G	Turbidite		f	f						f	f	r		f	f	
1266A-3H-CC	28.35	34.34	S	A	G			r	f						f	f	r	f	f	f	
1266A-4H-1, 32–34	28.82	36.23	S	A	G				f					r	f	f	r	f	f		f
1266A-4H-3, 32–34	31.82	39.23	S	A	G				f					r	f	f	r	f	f		f
1266A-4H-5, 32–34	34.32	41.73	S	A	G				f						f	f	r		f	f	
1266A-4H-CC	37.40	44.81	S	A	G				f		f				r	f	r	f	f	f	f
1266A-5H-1, 32–34	38.32	47.16	S	A	G				f						f	f			f		
1266A-5H-3, 32–34	41.32	50.16	S	A	G				f						f	f			f		f
1266A-5H-5, 32–34	44.32	53.16	S	A	G										f	f			f		
1266A-5H-CC	47.90	56.74	S	A	G										f	f		f	f	f	
1266A-6H-1, 32–34	47.82	58.09	S	A	G										f				f		r
1266A-6H-3, 32–34	50.82	61.09	S	A	M–G										f	f					
1266A-6H-5, 32–34	53.82	64.09	S	A	G										f	f					r
1266A-6H-6, 22–23	55.22	65.49	S	A	G	Turbidite										f		f			
1266A-6H-CC	57.33	67.60	S	A	G	Reworking										f		f			r
1266A-7H-1, 32–34	57.32	69.01	S	A	G										f	f			f		r
1266A-7H-3, 32–34	60.32	72.01	S	A	M–G										f	f		f	f		
1266A-7H-5, 32–34	63.32	75.01	S	A	G										f	f					
1266A-7H-CC	66.89	78.58	S	A	G	Moderate reworking										f					
1266A-8H-1, 32–34	66.82	79.93	S	A	M–G																
1266A-8H-3, 32–34	69.82	82.93	S	A	M	Reworking										f					
1266A-8H-5, 32–34	72.82	85.93	S	A	M											r					
1266A-8H-CC	76.18	89.29	S	A	M																
1266A-9H-1, 32–34	76.32	90.86	S	A	M–P	Reworking															
1266A-9H-3, 32–34	79.32	93.86	S	A	P	Reworking															
1266A-9H-5, 32–34	82.32	96.86	S	R	P	Reworking															
1266A-9H-CC	84.61	99.15	S	R	P	Reworking															
1266A-10H-CC	93.93	109.76	S	R	P																
1266A-11H-CC	103.66	120.91	S	R	P																
1266A-12H-CC	113.66	132.34	S	R	P	Reworking															
1266A-13H-CC	123.12	143.22	S	A	M																
1266A-14H-CC	132.43	153.96	S	F	P																
1266A-15H-CC	141.88	164.83	S	A	M–G																
1266A-16H-CC	151.63	176.01	S	A	P																
1266A-17H-CC	160.43	186.24	S		B																
1266A-18H-CC	170.34	197.57	S	A	P	Reworking															
1266A-19H-CC	179.12	207.78	S	C	P	Reworking															
1266A-20H-CC	189.18	219.26	S	C	P																
1266A-21H-CC	199.10	230.60	S	A	P	Reworking, winnowed															

Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	*Hirsutella hirsuta*	*Menardella menardii*	*Globorotalia tumida*	*Neogloboquadrina pachyderma* (dextral)	*Neogloboquadrina dutertrei*	*Globigerinoides obliquus*	*Sphaeroidinella dehiscens*	*Globigerina apertura*	*Globigerinoides extremus*	*Pulleniatina praecursor*	*Globoconella puncticulata*	*Globigerina decoraperta*	*Globoconella conomiozea*	*Globigerina woodi*	*Hirsutella margaritae*
1266B-1H-1, 0–2	0.00	0.00	S	A	G			r	r												
1266B-1H-1, 32–34	0.32	0.32	S	A	G			f	f	r											
1266B-1H-3, 32–34	3.32	3.32	S	A	G			f	f		f	r									
1266A-1H-1, 32–34	0.32	3.46	S	A	G			r	f	r	f										
1266B-1H-5, 32–34	6.32	6.32	S	A	G							f									
1266A-1H-3, 32–34	3.32	6.46	S	A	G							r									
1266B-1H-CC	7.60	7.60	S	A																	
1266A-1H-5, 32–34	6.32	9.46	S	A	G		r	r	f			r									
1266A-1H-CC	9.99	13.13	S	A	G	Little reworking	r	r	r			r	f								
1266A-2H-1, 32–34	9.82	14.39	S	A	G	Reworking		f			r			r							
1266A-2H-3, 32–34	12.82	17.39	S	A	G	Reworking		f			r		f	r	r						
1266A-2H-5, 32–34	15.82	20.39	S	A	G	Reworking	r					f			r						
1266A-2H-CC	19.38	23.95	S	A	G			f				f			f						
1266A-3H-1, 32–34	19.32	25.31	S	A	G	Reworking	f					f		f		r					
1266A-3H-3, 32–34	22.32	28.31	S	A	G						r						f	r	r	r	
1266A-3H-5, 32–34	25.32	31.31	S	A	G		f								f		f	f	f	r	
1266A-3H-6, 49–50	26.99	32.98	S	A	G	Turbidite													c		
1266A-3H-CC	28.35	34.34	S	A	G							f	f								
1266A-4H-1, 32–34	28.82	36.23	S	A	G									f						f	
1266A-4H-3, 32–34	31.82	39.23	S	A	G																f
1266A-4H-5, 32–34	34.32	41.73	S	A	G									f							
1266A-4H-CC	37.40	44.81	S	A	G							f		f	r				f		
1266A-5H-1, 32–34	38.32	47.16	S	A	G							f		f							
1266A-5H-3, 32–34	41.32	50.16	S	A	G							f		f					f		
1266A-5H-5, 32–34	44.32	53.16	S	A	G													f			
1266A-5H-CC	47.90	56.74	S	A	G									f	f		f		f		
1266A-6H-1, 32–34	47.82	58.09	S	A	G														f		f
1266A-6H-3, 32–34	50.82	61.09	S	A	M–G								r								
1266A-6H-5, 32–34	53.82	64.09	S	A	G								r	f							
1266A-6H-6, 22–23	55.22	65.49	S	A	G	Turbidite															
1266A-6H-CC	57.33	67.60	S	A	G	Reworking													f		
1266A-7H-1, 32–34	57.32	69.01	S	A	G										f						
1266A-7H-3, 32–34	60.32	72.01	S	A	M–G																
1266A-7H-5, 32–34	63.32	75.01	S	A	G																
1266A-7H-CC	66.89	78.58	S	A	G	Moderate reworking															
1266A-8H-1, 32–34	66.82	79.93	S	A	M–G															f	
1266A-8H-3, 32–34	69.82	82.93	S	A	M	Reworking								f						f	
1266A-8H-5, 32–34	72.82	85.93	S	A	M									f						f	
1266A-8H-CC	76.18	89.29	S	A	M									r						f	
1266A-9H-1, 32–34	76.32	90.86	S	A	M–P	Reworking								f						f	
1266A-9H-3, 32–34	79.32	93.86	S	A	P	Reworking								r						f	
1266A-9H-5, 32–34	82.32	96.86	S	R	P	Reworking															
1266A-9H-CC	84.61	99.15	S	R	P	Reworking															
1266A-10H-CC	93.93	109.76	S	R	P																
1266A-11H-CC	103.66	120.91	S	R	P																
1266A-12H-CC	113.66	132.34	S	R	P	Reworking															
1266A-13H-CC	123.12	143.22	S	A	M																
1266A-14H-CC	132.43	153.96	S	F	P																
1266A-15H-CC	141.88	164.83	S	A	M–G																
1266A-16H-CC	151.63	176.01	S	A	P																
1266A-17H-CC	160.43	186.24	S		B																
1266A-18H-CC	170.34	197.57	S	A	P	Reworking															
1266A-19H-CC	179.12	207.78	S	C	P	Reworking															
1266A-20H-CC	189.18	219.26	S	C	P																
1266A-21H-CC	199.10	230.60	S	A	P	Reworking, winnowed															

Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	*Dentoglobigerina altispira*	*Globoconella sphericomiozea*	*Globorotalia plesiotumida*	*Sphaeroidinellopsis seminulina*	*Globoconella conoidea*	*Hirsutella cibaoensis*	*Globoquadrina dehiscens*	*Neogloboquadrina acostaensis*	*Sphaeroidinella panedehiscens*	*Hirsutella praescitula*	*Globoturborotalita nepenthes*	*Hirsutella juanai*	*Globigerinoides altiapertura*	*Globigerina venezuelana*	*Globoconella miozea*
1266B-1H-1, 0–2	0.00	0.00	S	A	G																
1266B-1H-1, 32–34	0.32	0.32	S	A	G																
1266B-1H-3, 32–34	3.32	3.32	S	A	G																
1266A-1H-1, 32–34	0.32	3.46	S	A	G																
1266B-1H-5, 32–34	6.32	6.32	S	A	G																
1266A-1H-3, 32–34	3.32	6.46	S	A	G																
1266B-1H-CC	7.60	7.60	S	A																	
1266A-1H-5, 32–34	6.32	9.46	S	A	G																
1266A-1H-CC	9.99	13.13	S	A	G	Little reworking															
1266A-2H-1, 32–34	9.82	14.39	S	A	G	Reworking															
1266A-2H-3, 32–34	12.82	17.39	S	A	G	Reworking															
1266A-2H-5, 32–34	15.82	20.39	S	A	G	Reworking															
1266A-2H-CC	19.38	23.95	S	A	G																
1266A-3H-1, 32–34	19.32	25.31	S	A	G	Reworking															
1266A-3H-3, 32–34	22.32	28.31	S	A	G																
1266A-3H-5, 32–34	25.32	31.31	S	A	G																
1266A-3H-6, 49–50	26.99	32.98	S	A	G	Turbidite										c					
1266A-3H-CC	28.35	34.34	S	A	G		c														
1266A-4H-1, 32–34	28.82	36.23	S	A	G		r														
1266A-4H-3, 32–34	31.82	39.23	S	A	G		f	f		f			f	f							
1266A-4H-5, 32–34	34.32	41.73	S	A	G		f		r		f	r									
1266A-4H-CC	37.40	44.81	S	A	G		f			f	f										
1266A-5H-1, 32–34	38.32	47.16	S	A	G		f		r		f										
1266A-5H-3, 32–34	41.32	50.16	S	A	G		f		f	f	f	f									
1266A-5H-5, 32–34	44.32	53.16	S	A	G		f				f				f						
1266A-5H-CC	47.90	56.74	S	A	G		f	f		f	f	f									
1266A-6H-1, 32–34	47.82	58.09	S	A	G		f		f	f											
1266A-6H-3, 32–34	50.82	61.09	S	A	M–G		f										f				
1266A-6H-5, 32–34	53.82	64.09	S	A	G		f		r								f	f			
1266A-6H-6, 22–23	55.22	65.49	S	A	G	Turbidite				f	f	f				f	f				
1266A-6H-CC	57.33	67.60	S	A	G	Reworking				f		f				f					
1266A-7H-1, 32–34	57.32	69.01	S	A	G		f		r		f			f	f		f	f			
1266A-7H-3, 32–34	60.32	72.01	S	A	M–G				r		f				f		f	f			
1266A-7H-5, 32–34	63.32	75.01	S	A	G				r		f							f			
1266A-7H-CC	66.89	78.58	S	A	G	Moderate reworking					f			f			f				f
1266A-8H-1, 32–34	66.82	79.93	S	A	M–G		f										f		f		
1266A-8H-3, 32–34	69.82	82.93	S	A	M	Reworking	f				f		f				f				
1266A-8H-5, 32–34	72.82	85.93	S	A	M						r						f				
1266A-8H-CC	76.18	89.29	S	A	M		c				c						c				
1266A-9H-1, 32–34	76.32	90.86	S	A	M–P	Reworking					f						f			f	
1266A-9H-3, 32–34	79.32	93.86	S	A	P	Reworking					f						c			f	
1266A-9H-5, 32–34	82.32	96.86	S	R	P	Reworking					f		f							f	
1266A-9H-CC	84.61	99.15	S	R	P	Reworking	f														
1266A-10H-CC	93.93	109.76	S	R	P															f	
1266A-11H-CC	103.66	120.91	S	R	P															f	
1266A-12H-CC	113.66	132.34	S	R	P	Reworking															
1266A-13H-CC	123.12	143.22	S	A	M															f	
1266A-14H-CC	132.43	153.96	S	F	P																
1266A-15H-CC	141.88	164.83	S	A	M–G																
1266A-16H-CC	151.63	176.01	S	A	P															f	
1266A-17H-CC	160.43	186.24	S		B																
1266A-18H-CC	170.34	197.57	S	A	P	Reworking															
1266A-19H-CC	179.12	207.78	S	C	P	Reworking															
1266A-20H-CC	189.18	219.26	S	C	P																
1266A-21H-CC	199.10	230.60	S	A	P	Reworking, winnowed															

Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	*Orbulina suturalis*	*Praeorbulina glomerosa*	*Pulleniatina primalis*	*Menardella praemenardii*	*Dentoglobigerina globularis*	*Globigerina tripartita*	*Catapsydrax dissimilis*	*Globigerina connecta*	*Globigerina angulisuturalis*	*Globigerina praebulloides*	*Globigerina euapertura*	*Globigerina ciperoensis*	*Globoquadrina tapuriensis*	*Paragloborotalia opima*	*Globigerina gortanii*
1266B-1H-1, 0–2	0.00	0.00	S	A	G																
1266B-1H-1, 32–34	0.32	0.32	S	A	G																
1266B-1H-3, 32–34	3.32	3.32	S	A	G																
1266A-1H-1, 32–34	0.32	3.46	S	A	G																
1266B-1H-5, 32–34	6.32	6.32	S	A	G																
1266A-1H-3, 32–34	3.32	6.46	S	A	G																
1266B-1H-CC	7.60	7.60	S	A																	
1266A-1H-5, 32–34	6.32	9.46	S	A	G																
1266A-1H-CC	9.99	13.13	S	A	G	Little reworking															
1266A-2H-1, 32–34	9.82	14.39	S	A	G	Reworking															
1266A-2H-3, 32–34	12.82	17.39	S	A	G	Reworking															
1266A-2H-5, 32–34	15.82	20.39	S	A	G	Reworking															
1266A-2H-CC	19.38	23.95	S	A	G																
1266A-3H-1, 32–34	19.32	25.31	S	A	G	Reworking															
1266A-3H-3, 32–34	22.32	28.31	S	A	G																
1266A-3H-5, 32–34	25.32	31.31	S	A	G																
1266A-3H-6, 49–50	26.99	32.98	S	A	G	Turbidite			r	f											
1266A-3H-CC	28.35	34.34	S	A	G																
1266A-4H-1, 32–34	28.82	36.23	S	A	G																
1266A-4H-3, 32–34	31.82	39.23	S	A	G																
1266A-4H-5, 32–34	34.32	41.73	S	A	G																
1266A-4H-CC	37.40	44.81	S	A	G																
1266A-5H-1, 32–34	38.32	47.16	S	A	G																
1266A-5H-3, 32–34	41.32	50.16	S	A	G				r												
1266A-5H-5, 32–34	44.32	53.16	S	A	G																
1266A-5H-CC	47.90	56.74	S	A	G																
1266A-6H-1, 32–34	47.82	58.09	S	A	G																
1266A-6H-3, 32–34	50.82	61.09	S	A	M–G																
1266A-6H-5, 32–34	53.82	64.09	S	A	G																
1266A-6H-6, 22–23	55.22	65.49	S	A	G	Turbidite															
1266A-6H-CC	57.33	67.60	S	A	G	Reworking															
1266A-7H-1, 32–34	57.32	69.01	S	A	G																
1266A-7H-3, 32–34	60.32	72.01	S	A	M–G																
1266A-7H-5, 32–34	63.32	75.01	S	A	G																
1266A-7H-CC	66.89	78.58	S	A	G	Moderate reworking															
1266A-8H-1, 32–34	66.82	79.93	S	A	M–G		f														
1266A-8H-3, 32–34	69.82	82.93	S	A	M	Reworking															
1266A-8H-5, 32–34	72.82	85.93	S	A	M																
1266A-8H-CC	76.18	89.29	S	A	M		r														
1266A-9H-1, 32–34	76.32	90.86	S	A	M–P	Reworking															
1266A-9H-3, 32–34	79.32	93.86	S	A	P	Reworking															
1266A-9H-5, 32–34	82.32	96.86	S	R	P	Reworking		r					r			f					
1266A-9H-CC	84.61	99.15	S	R	P	Reworking					f										
1266A-10H-CC	93.93	109.76	S	R	P						f										
1266A-11H-CC	103.66	120.91	S	R	P							f									
1266A-12H-CC	113.66	132.34	S	R	P	Reworking						f									
1266A-13H-CC	123.12	143.22	S	A	M						f	f	f		f	f	f	f			
1266A-14H-CC	132.43	153.96	S	F	P							f					f		f		
1266A-15H-CC	141.88	164.83	S	A	M–G							f	f							f	f
1266A-16H-CC	151.63	176.01	S	A	P							f								f	
1266A-17H-CC	160.43	186.24	S		B																
1266A-18H-CC	170.34	197.57	S	A	P	Reworking															
1266A-19H-CC	179.12	207.78	S	C	P	Reworking															f
1266A-20H-CC	189.18	219.26	S	C	P											f					
1266A-21H-CC	199.10	230.60	S	A	P	Reworking, winnowed															

Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	*Globigerina ciperoensis*	*Paragloborotalia opima*	*Subbotina angioporides*	*Catapsydrax unicavus*	*Globigerinoides primordius*	*Globigerinatheka index* (s.l.)	*Globigerinatheka subconglobata* (s.l.)	*Globigerinatheka subconglobata luterbacheri*	*Globorotaloides suteri*	*Chiloguembelina cubensis*	*Pseudohastigerina* spp.	*Globigerina ampliapertura*	*Acarinina topilensis*	*Globigerinatheka senni*	*Morozovella spinulosa*
1266B-1H-1, 0–2	0.00	0.00	S	A	G																
1266B-1H-1, 32–34	0.32	0.32	S	A	G																
1266B-1H-3, 32–34	3.32	3.32	S	A	G																
1266A-1H-1, 32–34	0.32	3.46	S	A	G																
1266B-1H-5, 32–34	6.32	6.32	S	A	G																
1266A-1H-3, 32–34	3.32	6.46	S	A	G																
1266B-1H-CC	7.60	7.60	S	A																	
1266A-1H-5, 32–34	6.32	9.46	S	A	G																
1266A-1H-CC	9.99	13.13	S	A	G	Little reworking															
1266A-2H-1, 32–34	9.82	14.39	S	A	G	Reworking															
1266A-2H-3, 32–34	12.82	17.39	S	A	G	Reworking															
1266A-2H-5, 32–34	15.82	20.39	S	A	G	Reworking															
1266A-2H-CC	19.38	23.95	S	A	G																
1266A-3H-1, 32–34	19.32	25.31	S	A	G	Reworking															
1266A-3H-3, 32–34	22.32	28.31	S	A	G																
1266A-3H-5, 32–34	25.32	31.31	S	A	G																
1266A-3H-6, 49–50	26.99	32.98	S	A	G	Turbidite															
1266A-3H-CC	28.35	34.34	S	A	G																
1266A-4H-1, 32–34	28.82	36.23	S	A	G																
1266A-4H-3, 32–34	31.82	39.23	S	A	G																
1266A-4H-5, 32–34	34.32	41.73	S	A	G																
1266A-4H-CC	37.40	44.81	S	A	G																
1266A-5H-1, 32–34	38.32	47.16	S	A	G																
1266A-5H-3, 32–34	41.32	50.16	S	A	G																
1266A-5H-5, 32–34	44.32	53.16	S	A	G																
1266A-5H-CC	47.90	56.74	S	A	G																
1266A-6H-1, 32–34	47.82	58.09	S	A	G																
1266A-6H-3, 32–34	50.82	61.09	S	A	M–G																
1266A-6H-5, 32–34	53.82	64.09	S	A	G																
1266A-6H-6, 22–23	55.22	65.49	S	A	G	Turbidite															
1266A-6H-CC	57.33	67.60	S	A	G	Reworking															
1266A-7H-1, 32–34	57.32	69.01	S	A	G																
1266A-7H-3, 32–34	60.32	72.01	S	A	M–G																
1266A-7H-5, 32–34	63.32	75.01	S	A	G																
1266A-7H-CC	66.89	78.58	S	A	G	Moderate reworking															
1266A-8H-1, 32–34	66.82	79.93	S	A	M–G																
1266A-8H-3, 32–34	69.82	82.93	S	A	M	Reworking															
1266A-8H-5, 32–34	72.82	85.93	S	A	M																
1266A-8H-CC	76.18	89.29	S	A	M																
1266A-9H-1, 32–34	76.32	90.86	S	A	M–P	Reworking															
1266A-9H-3, 32–34	79.32	93.86	S	A	P	Reworking															
1266A-9H-5, 32–34	82.32	96.86	S	R	P	Reworking															
1266A-9H-CC	84.61	99.15	S	R	P	Reworking															
1266A-10H-CC	93.93	109.76	S	R	P																
1266A-11H-CC	103.66	120.91	S	R	P																
1266A-12H-CC	113.66	132.34	S	R	P	Reworking															
1266A-13H-CC	123.12	143.22	S	A	M																
1266A-14H-CC	132.43	153.96	S	F	P																
1266A-15H-CC	141.88	164.83	S	A	M–G		f	f													
1266A-16H-CC	151.63	176.01	S	A	P					f											
1266A-17H-CC	160.43	186.24	S		B																
1266A-18H-CC	170.34	197.57	S	A	P	Reworking						a	a								
1266A-19H-CC	179.12	207.78	S	C	P	Reworking				f					f						
1266A-20H-CC	189.18	219.26	S	C	P					f					f		f	f			
1266A-21H-CC	199.10	230.60	S	A	P	Reworking, winnowed						c	c								

Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	*Turborotalia centralis*	*Turborotalia pomeroli*	*Acarinina primitiva*	*Acarinina bullbrooki*	*Acarinina pentacamerata*	*Acarinina spinuloinflata*	*Subbotina linaperta*	*Morozovella aragonensis*	*Morozovella caucasica*	*Morozovella formosa*	*Morozovella lensiformis*	*Acarinina quetra*	*Igorina broedermanni*	*Acarinina angulosa*	*Acarinina soldadoensis*
1266B-1H-1, 0–2	0.00	0.00	S	A	G																
1266B-1H-1, 32–34	0.32	0.32	S	A	G																
1266B-1H-3, 32–34	3.32	3.32	S	A	G																
1266A-1H-1, 32–34	0.32	3.46	S	A	G																
1266B-1H-5, 32–34	6.32	6.32	S	A	G																
1266A-1H-3, 32–34	3.32	6.46	S	A	G																
1266B-1H-CC	7.60	7.60	S	A																	
1266A-1H-5, 32–34	6.32	9.46	S	A	G																
1266A-1H-CC	9.99	13.13	S	A	G	Little reworking															
1266A-2H-1, 32–34	9.82	14.39	S	A	G	Reworking															
1266A-2H-3, 32–34	12.82	17.39	S	A	G	Reworking															
1266A-2H-5, 32–34	15.82	20.39	S	A	G	Reworking															
1266A-2H-CC	19.38	23.95	S	A	G																
1266A-3H-1, 32–34	19.32	25.31	S	A	G	Reworking															
1266A-3H-3, 32–34	22.32	28.31	S	A	G																
1266A-3H-5, 32–34	25.32	31.31	S	A	G																
1266A-3H-6, 49–50	26.99	32.98	S	A	G	Turbidite															
1266A-3H-CC	28.35	34.34	S	A	G																
1266A-4H-1, 32–34	28.82	36.23	S	A	G																
1266A-4H-3, 32–34	31.82	39.23	S	A	G																
1266A-4H-5, 32–34	34.32	41.73	S	A	G																
1266A-4H-CC	37.40	44.81	S	A	G																
1266A-5H-1, 32–34	38.32	47.16	S	A	G																
1266A-5H-3, 32–34	41.32	50.16	S	A	G																
1266A-5H-5, 32–34	44.32	53.16	S	A	G																
1266A-5H-CC	47.90	56.74	S	A	G																
1266A-6H-1, 32–34	47.82	58.09	S	A	G																
1266A-6H-3, 32–34	50.82	61.09	S	A	M–G																
1266A-6H-5, 32–34	53.82	64.09	S	A	G																
1266A-6H-6, 22–23	55.22	65.49	S	A	G	Turbidite															
1266A-6H-CC	57.33	67.60	S	A	G	Reworking															
1266A-7H-1, 32–34	57.32	69.01	S	A	G																
1266A-7H-3, 32–34	60.32	72.01	S	A	M–G																
1266A-7H-5, 32–34	63.32	75.01	S	A	G																
1266A-7H-CC	66.89	78.58	S	A	G	Moderate reworking															
1266A-8H-1, 32–34	66.82	79.93	S	A	M–G																
1266A-8H-3, 32–34	69.82	82.93	S	A	M	Reworking															
1266A-8H-5, 32–34	72.82	85.93	S	A	M																
1266A-8H-CC	76.18	89.29	S	A	M																
1266A-9H-1, 32–34	76.32	90.86	S	A	M–P	Reworking															
1266A-9H-3, 32–34	79.32	93.86	S	A	P	Reworking															
1266A-9H-5, 32–34	82.32	96.86	S	R	P	Reworking															
1266A-9H-CC	84.61	99.15	S	R	P	Reworking															
1266A-10H-CC	93.93	109.76	S	R	P																
1266A-11H-CC	103.66	120.91	S	R	P																
1266A-12H-CC	113.66	132.34	S	R	P	Reworking															
1266A-13H-CC	123.12	143.22	S	A	M																
1266A-14H-CC	132.43	153.96	S	F	P																
1266A-15H-CC	141.88	164.83	S	A	M–G																
1266A-16H-CC	151.63	176.01	S	A	P																
1266A-17H-CC	160.43	186.24	S		B																
1266A-18H-CC	170.34	197.57	S	A	P	Reworking															
1266A-19H-CC	179.12	207.78	S	C	P	Reworking															
1266A-20H-CC	189.18	219.26	S	C	P																
1266A-21H-CC	199.10	230.60	S	A	P	Reworking, winnowed															

Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	*Morozovella gracilis*	*Morozovella subbotinae*	*Morozovella aequa*	*Morozovella acuta*	Biserials	*Morozovella acutispira*	*Subbotina patagonica*	*Subbotina triangularis*	*Subbotina velascoensis*	*Parasubbotina variospira*	*Subbotina triloculinoides*	*Morozovella velascoensis*	*Morozovella conicotruncata*	*Morozovella angulata*	*Morozovella occlusa*
1266B-1H-1, 0–2	0.00	0.00	S	A	G																
1266B-1H-1, 32–34	0.32	0.32	S	A	G																
1266B-1H-3, 32–34	3.32	3.32	S	A	G																
1266A-1H-1, 32–34	0.32	3.46	S	A	G																
1266B-1H-5, 32–34	6.32	6.32	S	A	G																
1266A-1H-3, 32–34	3.32	6.46	S	A	G																
1266B-1H-CC	7.60	7.60	S	A																	
1266A-1H-5, 32–34	6.32	9.46	S	A	G																
1266A-1H-CC	9.99	13.13	S	A	G	Little reworking															
1266A-2H-1, 32–34	9.82	14.39	S	A	G	Reworking															
1266A-2H-3, 32–34	12.82	17.39	S	A	G	Reworking															
1266A-2H-5, 32–34	15.82	20.39	S	A	G	Reworking															
1266A-2H-CC	19.38	23.95	S	A	G																
1266A-3H-1, 32–34	19.32	25.31	S	A	G	Reworking															
1266A-3H-3, 32–34	22.32	28.31	S	A	G																
1266A-3H-5, 32–34	25.32	31.31	S	A	G																
1266A-3H-6, 49–50	26.99	32.98	S	A	G	Turbidite															
1266A-3H-CC	28.35	34.34	S	A	G																
1266A-4H-1, 32–34	28.82	36.23	S	A	G																
1266A-4H-3, 32–34	31.82	39.23	S	A	G																
1266A-4H-5, 32–34	34.32	41.73	S	A	G																
1266A-4H-CC	37.40	44.81	S	A	G																
1266A-5H-1, 32–34	38.32	47.16	S	A	G																
1266A-5H-3, 32–34	41.32	50.16	S	A	G																
1266A-5H-5, 32–34	44.32	53.16	S	A	G																
1266A-5H-CC	47.90	56.74	S	A	G																
1266A-6H-1, 32–34	47.82	58.09	S	A	G																
1266A-6H-3, 32–34	50.82	61.09	S	A	M–G																
1266A-6H-5, 32–34	53.82	64.09	S	A	G																
1266A-6H-6, 22–23	55.22	65.49	S	A	G	Turbidite															
1266A-6H-CC	57.33	67.60	S	A	G	Reworking															
1266A-7H-1, 32–34	57.32	69.01	S	A	G																
1266A-7H-3, 32–34	60.32	72.01	S	A	M–G																
1266A-7H-5, 32–34	63.32	75.01	S	A	G																
1266A-7H-CC	66.89	78.58	S	A	G	Moderate reworking															
1266A-8H-1, 32–34	66.82	79.93	S	A	M–G																
1266A-8H-3, 32–34	69.82	82.93	S	A	M	Reworking															
1266A-8H-5, 32–34	72.82	85.93	S	A	M																
1266A-8H-CC	76.18	89.29	S	A	M																
1266A-9H-1, 32–34	76.32	90.86	S	A	M–P	Reworking															
1266A-9H-3, 32–34	79.32	93.86	S	A	P	Reworking															
1266A-9H-5, 32–34	82.32	96.86	S	R	P	Reworking															
1266A-9H-CC	84.61	99.15	S	R	P	Reworking															
1266A-10H-CC	93.93	109.76	S	R	P																
1266A-11H-CC	103.66	120.91	S	R	P																
1266A-12H-CC	113.66	132.34	S	R	P	Reworking															
1266A-13H-CC	123.12	143.22	S	A	M																
1266A-14H-CC	132.43	153.96	S	F	P																
1266A-15H-CC	141.88	164.83	S	A	M–G																
1266A-16H-CC	151.63	176.01	S	A	P																
1266A-17H-CC	160.43	186.24	S		B																
1266A-18H-CC	170.34	197.57	S	A	P	Reworking															
1266A-19H-CC	179.12	207.78	S	C	P	Reworking															
1266A-20H-CC	189.18	219.26	S	C	P																
1266A-21H-CC	199.10	230.60	S	A	P	Reworking, winnowed															

Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	*Acarinina coalingensis*	*Acarinina nitida*	*Acarinina mckannai*	*Morozovella edgari*	*Globanomalina planoconica*	*Globanomalina imitata*	*Globanomalina chapmani*	*Globanomalina ehrenbergi*	*Globanomalina pseudomenardii*	*Igorina albeari*	*Igorina tadjikistanensis*	*Acarinina subsphaerica*
1266B-1H-1, 0–2	0.00	0.00	S	A	G													
1266B-1H-1, 32–34	0.32	0.32	S	A	G													
1266B-1H-3, 32–34	3.32	3.32	S	A	G													
1266A-1H-1, 32–34	0.32	3.46	S	A	G													
1266B-1H-5, 32–34	6.32	6.32	S	A	G													
1266A-1H-3, 32–34	3.32	6.46	S	A	G													
1266B-1H-CC	7.60	7.60	S	A														
1266A-1H-5, 32–34	6.32	9.46	S	A	G													
1266A-1H-CC	9.99	13.13	S	A	G	Little reworking												
1266A-2H-1, 32–34	9.82	14.39	S	A	G	Reworking												
1266A-2H-3, 32–34	12.82	17.39	S	A	G	Reworking												
1266A-2H-5, 32–34	15.82	20.39	S	A	G	Reworking												
1266A-2H-CC	19.38	23.95	S	A	G													
1266A-3H-1, 32–34	19.32	25.31	S	A	G	Reworking												
1266A-3H-3, 32–34	22.32	28.31	S	A	G													
1266A-3H-5, 32–34	25.32	31.31	S	A	G													
1266A-3H-6, 49–50	26.99	32.98	S	A	G	Turbidite												
1266A-3H-CC	28.35	34.34	S	A	G													
1266A-4H-1, 32–34	28.82	36.23	S	A	G													
1266A-4H-3, 32–34	31.82	39.23	S	A	G													
1266A-4H-5, 32–34	34.32	41.73	S	A	G													
1266A-4H-CC	37.40	44.81	S	A	G													
1266A-5H-1, 32–34	38.32	47.16	S	A	G													
1266A-5H-3, 32–34	41.32	50.16	S	A	G													
1266A-5H-5, 32–34	44.32	53.16	S	A	G													
1266A-5H-CC	47.90	56.74	S	A	G													
1266A-6H-1, 32–34	47.82	58.09	S	A	G													
1266A-6H-3, 32–34	50.82	61.09	S	A	M–G													
1266A-6H-5, 32–34	53.82	64.09	S	A	G													
1266A-6H-6, 22–23	55.22	65.49	S	A	G	Turbidite												
1266A-6H-CC	57.33	67.60	S	A	G	Reworking												
1266A-7H-1, 32–34	57.32	69.01	S	A	G													
1266A-7H-3, 32–34	60.32	72.01	S	A	M–G													
1266A-7H-5, 32–34	63.32	75.01	S	A	G													
1266A-7H-CC	66.89	78.58	S	A	G	Moderate reworking												
1266A-8H-1, 32–34	66.82	79.93	S	A	M–G													
1266A-8H-3, 32–34	69.82	82.93	S	A	M	Reworking												
1266A-8H-5, 32–34	72.82	85.93	S	A	M													
1266A-8H-CC	76.18	89.29	S	A	M													
1266A-9H-1, 32–34	76.32	90.86	S	A	M–P	Reworking												
1266A-9H-3, 32–34	79.32	93.86	S	A	P	Reworking												
1266A-9H-5, 32–34	82.32	96.86	S	R	P	Reworking												
1266A-9H-CC	84.61	99.15	S	R	P	Reworking												
1266A-10H-CC	93.93	109.76	S	R	P													
1266A-11H-CC	103.66	120.91	S	R	P													
1266A-12H-CC	113.66	132.34	S	R	P	Reworking												
1266A-13H-CC	123.12	143.22	S	A	M													
1266A-14H-CC	132.43	153.96	S	F	P													
1266A-15H-CC	141.88	164.83	S	A	M–G													
1266A-16H-CC	151.63	176.01	S	A	P													
1266A-17H-CC	160.43	186.24	S		B													
1266A-18H-CC	170.34	197.57	S	A	P	Reworking												
1266A-19H-CC	179.12	207.78	S	C	P	Reworking												
1266A-20H-CC	189.18	219.26	S	C	P													
1266A-21H-CC	199.10	230.60	S	A	P	Reworking, winnowed												

Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	*Globorotalia truncatulinoides*	*Globorotalia tosaensis*	*Globorotalia crassaformis*	*Globoconella inflata*	*Globigerina bulloides*	*Globigerina quinqueloba*	*Globigerinita glutinata*	*Globorotalia crassula*	*Hirsutella scitula*	*Orbulina universa*	*Globigerinoides sacculifer*	*Globigerinoides trilobus*	*Globigerinoides ruber*	*Globigerinella siphonifera*	*Globigerinoides conglobatus*
1266A-22H-CC	208.67	241.60	S	A	M	Reworking															
1266A-23H-CC	215.02	249.37	S	R	P																
1266A-24H-CC	215.88	251.27	S	R	P	Downhole contamination															
1266A-25H-CC	217.13	252.66	S	A	P																
1266A-26X-CC	218.66	254.37	S	R	P																
1266B-2X-CC	229.56	262.56	S	A	M–G																
1266A-27X-CC	230.94	267.32	S	A	M																
1266B-3X-CC	239.17	273.59	S	A	G																
1266A-28X-CC	237.33	275.14	S	A	G																
1266B-4X-CC	248.63	284.48	S	A	G																
1266A-29X-CC	250.06	289.30	S	A	G																
1266B-5H-CC	258.44	295.72	S	A	G																
1266A-30X-CC	259.93	300.62	S	A	G																
1266B-6H-7, 100–101	267.40	306.10	38	A	M	Some fragmentation															
1266B-6H-7, 113–114	267.53	306.23	38	A	M	Minor dissolution															
1266B-6H-7, 128–129	267.68	306.38	38	A	P–M	Heavy fragmentation															
1266B-6H-7, 139–140	267.79	306.49	38	C	P–M	Heavy fragmentation															
1266B-6H-7, 148–149	267.88	306.58	38	R	P–M	Pyrite?, abundant benthics															
1266B-6H-CC, 6–7	267.96	306.66	38	R	P–M																
1266B-6H-CC, 22–23	268.12	306.82	38	R	P	Chalky, heavy fragmentation															
1266B-6H-CC, 26–27	268.16	306.86	38	C	M-G																
1266B-6H-CC	268.17	306.87	S	A	G																
1266A-31X-CC	265.26	308.39	S	A	G																
1266B-7X-CC	275.84	315.96	S	A	M–G																
1266A-32X-CC	277.47	321.07	S	A	G																
1266B-8X-CC	281.46	325.32	S	A	M–G																
1266A-33X-CC	287.44	332.47	S	A	G																
1266B-9X-CC	292.32	336.49	S	A	M–G																
1266A-34X-CC	295.14	343.92	S	A																	
1266B-10X-CC	302.08	347.69	S	A	M–G																
1266B-11X-CC	311.23	358.28	S	A	M																
1266C-20X-CC	320.93	367.21	S	A	P–M	Chalky															
1266C-21X-CC	333.08	379.36	S	A	M																

Notes: Preparation: S = >63-µm size fraction, 38 = >38-µm size fraction. Abundance: A = abundant , C = common, F = few, R = rare,

Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	*Hirsutella hirsuta*	*Menardella menardii*	*Globorotalia tumida*	*Neogloboquadrina pachyderma* (dextral)	*Neogloboquadrina dutertrei*	*Globigerinoides obliquus*	*Sphaeroidinella dehiscens*	*Globigerina apertura*	*Globigerinoides extremus*	*Pulleniatina praecursor*	*Globoconella puncticulata*	*Globigerina decoraperta*	*Globoconella conomiozea*	*Globigerina woodi*	*Hirsutella margaritae*
1266A-22H-CC	208.67	241.60	S	A	M	Reworking															
1266A-23H-CC	215.02	249.37	S	R	P																
1266A-24H-CC	215.88	251.27	S	R	P	Downhole contamination															
1266A-25H-CC	217.13	252.66	S	A	P																
1266A-26X-CC	218.66	254.37	S	R	P																
1266B-2X-CC	229.56	262.56	S	A	M–G								f		f						
1266A-27X-CC	230.94	267.32	S	A	M																
1266B-3X-CC	239.17	273.59	S	A	G																
1266A-28X-CC	237.33	275.14	S	A	G																
1266B-4X-CC	248.63	284.48	S	A	G																
1266A-29X-CC	250.06	289.30	S	A	G																
1266B-5H-CC	258.44	295.72	S	A	G																
1266A-30X-CC	259.93	300.62	S	A	G																
1266B-6H-7, 100–101	267.40	306.10	38	A	M	Some fragmentation															
1266B-6H-7, 113–114	267.53	306.23	38	A	M	Minor dissolution															
1266B-6H-7, 128–129	267.68	306.38	38	A	P–M	Heavy fragmentation															
1266B-6H-7, 139–140	267.79	306.49	38	C	P–M	Heavy fragmentation															
1266B-6H-7, 148–149	267.88	306.58	38	R	P–M	Pyrite?, abundant benthics															
1266B-6H-CC, 6–7	267.96	306.66	38	R	P–M																
1266B-6H-CC, 22–23	268.12	306.82	38	R	P	Chalky, heavy fragmentation															
1266B-6H-CC, 26–27	268.16	306.86	38	C	M-G																
1266B-6H-CC	268.17	306.87	S	A	G																
1266A-31X-CC	265.26	308.39	S	A	G																
1266B-7X-CC	275.84	315.96	S	A	M–G																
1266A-32X-CC	277.47	321.07	S	A	G																
1266B-8X-CC	281.46	325.32	S	A	M–G																
1266A-33X-CC	287.44	332.47	S	A	G																
1266B-9X-CC	292.32	336.49	S	A	M–G																
1266A-34X-CC	295.14	343.92	S	A																	
1266B-10X-CC	302.08	347.69	S	A	M–G																
1266B-11X-CC	311.23	358.28	S	A	M																
1266C-20X-CC	320.93	367.21	S	A	P–M	Chalky															
1266C-21X-CC	333.08	379.36	S	A	M																

B = barren. Preservation: G = good, M = moderate, P = poor. 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	*Dentoglobigerina altispira*	*Globoconella sphericomiozea*	*Globorotalia plesiotumida*	*Sphaeroidinellopsis seminulina*	*Globoconella conoidea*	*Hirsutella cibaoensis*	*Globoquadrina dehiscens*	*Neogloboquadrina acostaensis*	*Sphaeroidinella panedehiscens*	*Hirsutella praescitula*	*Globoturborotalita nepenthes*	*Hirsutella juanai*	*Globigerinoides altiapertura*	*Globigerina venezuelana*	*Globoconella miozea*
1266A-22H-CC	208.67	241.60	S	A	M	Reworking															
1266A-23H-CC	215.02	249.37	S	R	P																
1266A-24H-CC	215.88	251.27	S	R	P	Downhole contamination															
1266A-25H-CC	217.13	252.66	S	A	P																
1266A-26X-CC	218.66	254.37	S	R	P																
1266B-2X-CC	229.56	262.56	S	A	M–G																
1266A-27X-CC	230.94	267.32	S	A	M																
1266B-3X-CC	239.17	273.59	S	A	G																
1266A-28X-CC	237.33	275.14	S	A	G																
1266B-4X-CC	248.63	284.48	S	A	G																
1266A-29X-CC	250.06	289.30	S	A	G																
1266B-5H-CC	258.44	295.72	S	A	G																
1266A-30X-CC	259.93	300.62	S	A	G																
1266B-6H-7, 100–101	267.40	306.10	38	A	M	Some fragmentation															
1266B-6H-7, 113–114	267.53	306.23	38	A	M	Minor dissolution															
1266B-6H-7, 128–129	267.68	306.38	38	A	P–M	Heavy fragmentation															
1266B-6H-7, 139–140	267.79	306.49	38	C	P–M	Heavy fragmentation															
1266B-6H-7, 148–149	267.88	306.58	38	R	P–M	Pyrite?, abundant benthics															
1266B-6H-CC, 6–7	267.96	306.66	38	R	P–M																
1266B-6H-CC, 22–23	268.12	306.82	38	R	P	Chalky, heavy fragmentation															
1266B-6H-CC, 26–27	268.16	306.86	38	C	M-G																
1266B-6H-CC	268.17	306.87	S	A	G																
1266A-31X-CC	265.26	308.39	S	A	G																
1266B-7X-CC	275.84	315.96	S	A	M–G																
1266A-32X-CC	277.47	321.07	S	A	G																
1266B-8X-CC	281.46	325.32	S	A	M–G																
1266A-33X-CC	287.44	332.47	S	A	G																
1266B-9X-CC	292.32	336.49	S	A	M–G																
1266A-34X-CC	295.14	343.92	S	A																	
1266B-10X-CC	302.08	347.69	S	A	M–G																
1266B-11X-CC	311.23	358.28	S	A	M																
1266C-20X-CC	320.93	367.21	S	A	P–M	Chalky															
1266C-21X-CC	333.08	379.36	S	A	M																

Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	*Orbulina suturalis*	*Praeorbulina glomerosa*	*Pulleniatina primalis*	*Menardella praemenardii*	*Dentoglobigerina globularis*	*Globigerina tripartita*	*Catapsydrax dissimilis*	*Globigerina connecta*	*Globigerina angulisuturalis*	*Globigerina praebulloides*	*Globigerina euapertura*	*Globigerina ciperoensis*	*Globoquadrina tapuriensis*	*Paragloborotalia opima*	*Globigerina gortanii*
1266A-22H-CC	208.67	241.60	S	A	M	Reworking															
1266A-23H-CC	215.02	249.37	S	R	P																
1266A-24H-CC	215.88	251.27	S	R	P	Downhole contamination															
1266A-25H-CC	217.13	252.66	S	A	P																
1266A-26X-CC	218.66	254.37	S	R	P																
1266B-2X-CC	229.56	262.56	S	A	M–G																
1266A-27X-CC	230.94	267.32	S	A	M																
1266B-3X-CC	239.17	273.59	S	A	G																
1266A-28X-CC	237.33	275.14	S	A	G																
1266B-4X-CC	248.63	284.48	S	A	G																
1266A-29X-CC	250.06	289.30	S	A	G																
1266B-5H-CC	258.44	295.72	S	A	G																
1266A-30X-CC	259.93	300.62	S	A	G																
1266B-6H-7, 100–101	267.40	306.10	38	A	M	Some fragmentation															
1266B-6H-7, 113–114	267.53	306.23	38	A	M	Minor dissolution															
1266B-6H-7, 128–129	267.68	306.38	38	A	P–M	Heavy fragmentation															
1266B-6H-7, 139–140	267.79	306.49	38	C	P–M	Heavy fragmentation															
1266B-6H-7, 148–149	267.88	306.58	38	R	P–M	Pyrite?, abundant benthics															
1266B-6H-CC, 6–7	267.96	306.66	38	R	P–M																
1266B-6H-CC, 22–23	268.12	306.82	38	R	P	Chalky, heavy fragmentation															
1266B-6H-CC, 26–27	268.16	306.86	38	C	M-G																
1266B-6H-CC	268.17	306.87	S	A	G																
1266A-31X-CC	265.26	308.39	S	A	G																
1266B-7X-CC	275.84	315.96	S	A	M–G																
1266A-32X-CC	277.47	321.07	S	A	G																
1266B-8X-CC	281.46	325.32	S	A	M–G																
1266A-33X-CC	287.44	332.47	S	A	G																
1266B-9X-CC	292.32	336.49	S	A	M–G																
1266A-34X-CC	295.14	343.92	S	A																	
1266B-10X-CC	302.08	347.69	S	A	M–G																
1266B-11X-CC	311.23	358.28	S	A	M																
1266C-20X-CC	320.93	367.21	S	A	P–M	Chalky															
1266C-21X-CC	333.08	379.36	S	A	M																

Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	*Globigerina ciperoensis*	*Paragloborotalia opima*	*Subbotina angioporides*	*Catapsydrax unicavus*	*Globigerinoides primordius*	*Globigerinatheka index* (s.l.)	*Globigerinatheka subconglobata* (s.l.)	*Globigerinatheka subconglobata luterbacheri*	*Globorotaloides suteri*	*Chiloguembelina cubensis*	*Pseudohastigerina* spp.	*Globigerina ampliapertura*	*Acarinina topilensis*	*Globigerinatheka senni*	*Morozovella spinulosa*
1266A-22H-CC	208.67	241.60	S	A	M	Reworking						c							r	f	r
1266A-23H-CC	215.02	249.37	S	R	P							c	c								
1266A-24H-CC	215.88	251.27	S	R	P	Downhole contamination						f		c							
1266A-25H-CC	217.13	252.66	S	A	P							c	f								
1266A-26X-CC	218.66	254.37	S	R	P							c	f								
1266B-2X-CC	229.56	262.56	S	A	M–G																
1266A-27X-CC	230.94	267.32	S	A	M																
1266B-3X-CC	239.17	273.59	S	A	G																
1266A-28X-CC	237.33	275.14	S	A	G																
1266B-4X-CC	248.63	284.48	S	A	G																
1266A-29X-CC	250.06	289.30	S	A	G																
1266B-5H-CC	258.44	295.72	S	A	G																
1266A-30X-CC	259.93	300.62	S	A	G																
1266B-6H-7, 100–101	267.40	306.10	38	A	M	Some fragmentation															
1266B-6H-7, 113–114	267.53	306.23	38	A	M	Minor dissolution															
1266B-6H-7, 128–129	267.68	306.38	38	A	P–M	Heavy fragmentation															
1266B-6H-7, 139–140	267.79	306.49	38	C	P–M	Heavy fragmentation															
1266B-6H-7, 148–149	267.88	306.58	38	R	P–M	Pyrite?, abundant benthics															
1266B-6H-CC, 6–7	267.96	306.66	38	R	P–M																
1266B-6H-CC, 22–23	268.12	306.82	38	R	P	Chalky, heavy fragmentation															
1266B-6H-CC, 26–27	268.16	306.86	38	C	M-G																
1266B-6H-CC	268.17	306.87	S	A	G																
1266A-31X-CC	265.26	308.39	S	A	G																
1266B-7X-CC	275.84	315.96	S	A	M–G																
1266A-32X-CC	277.47	321.07	S	A	G																
1266B-8X-CC	281.46	325.32	S	A	M–G																
1266A-33X-CC	287.44	332.47	S	A	G																
1266B-9X-CC	292.32	336.49	S	A	M–G																
1266A-34X-CC	295.14	343.92	S	A																	
1266B-10X-CC	302.08	347.69	S	A	M–G																
1266B-11X-CC	311.23	358.28	S	A	M																
1266C-20X-CC	320.93	367.21	S	A	P–M	Chalky															
1266C-21X-CC	333.08	379.36	S	A	M																

Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	*Turborotalia centralis*	*Turborotalia pomeroli*	*Acarinina primitiva*	*Acarinina bullbrooki*	*Acarinina pentacamerata*	*Acarinina spinuloinflata*	*Subbotina linaperta*	*Morozovella aragonensis*	*Morozovella caucasica*	*Morozovella formosa*	*Morozovella lensiformis*	*Acarinina quetra*	*Igorina broedermanni*	*Acarinina angulosa*	*Acarinina soldadoensis*
1266A-22H-CC	208.67	241.60	S	A	M	Reworking															
1266A-23H-CC	215.02	249.37	S	R	P																
1266A-24H-CC	215.88	251.27	S	R	P	Downhole contamination	r	r													
1266A-25H-CC	217.13	252.66	S	A	P				f												
1266A-26X-CC	218.66	254.37	S	R	P				f												
1266B-2X-CC	229.56	262.56	S	A	M–G				f	f	f		f	f	f						f
1266A-27X-CC	230.94	267.32	S	A	M				f			f	f	f							
1266B-3X-CC	239.17	273.59	S	A	G				f							f	f	f			
1266A-28X-CC	237.33	275.14	S	A	G				f			f				f	f	f		f	
1266B-4X-CC	248.63	284.48	S	A	G				f							f				f	
1266A-29X-CC	250.06	289.30	S	A	G				f								f		f		f
1266B-5H-CC	258.44	295.72	S	A	G																f
1266A-30X-CC	259.93	300.62	S	A	G																
1266B-6H-7, 100–101	267.40	306.10	38	A	M	Some fragmentation															r
1266B-6H-7, 113–114	267.53	306.23	38	A	M	Minor dissolution													r		c
1266B-6H-7, 128–129	267.68	306.38	38	A	P–M	Heavy fragmentation															f
1266B-6H-7, 139–140	267.79	306.49	38	C	P–M	Heavy fragmentation															c
1266B-6H-7, 148–149	267.88	306.58	38	R	P–M	Pyrite?, abundant benthics															f
1266B-6H-CC, 6–7	267.96	306.66	38	R	P–M																r
1266B-6H-CC, 22–23	268.12	306.82	38	R	P	Chalky, heavy fragmentation															
1266B-6H-CC, 26–27	268.16	306.86	38	C	M-G																f
1266B-6H-CC	268.17	306.87	S	A	G																f
1266A-31X-CC	265.26	308.39	S	A	G														f		f
1266B-7X-CC	275.84	315.96	S	A	M–G																f
1266A-32X-CC	277.47	321.07	S	A	G																f
1266B-8X-CC	281.46	325.32	S	A	M–G																f
1266A-33X-CC	287.44	332.47	S	A	G																f
1266B-9X-CC	292.32	336.49	S	A	M–G																
1266A-34X-CC	295.14	343.92	S	A																	
1266B-10X-CC	302.08	347.69	S	A	M–G																f
1266B-11X-CC	311.23	358.28	S	A	M																f
1266C-20X-CC	320.93	367.21	S	A	P–M	Chalky															
1266C-21X-CC	333.08	379.36	S	A	M																

Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	*Morozovella gracilis*	*Morozovella subbotinae*	*Morozovella aequa*	*Morozovella acuta*	Biserials	*Morozovella acutispira*	*Subbotina patagonica*	*Subbotina triangularis*	*Subbotina velascoensis*	*Parasubbotina variospira*	*Subbotina triloculinoides*	*Morozovella velascoensis*	*Morozovella conicotruncata*	*Morozovella angulata*	*Morozovella occlusa*
1266A-22H-CC	208.67	241.60	S	A	M	Reworking															
1266A-23H-CC	215.02	249.37	S	R	P																
1266A-24H-CC	215.88	251.27	S	R	P	Downhole contamination															
1266A-25H-CC	217.13	252.66	S	A	P																
1266A-26X-CC	218.66	254.37	S	R	P																
1266B-2X-CC	229.56	262.56	S	A	M–G																
1266A-27X-CC	230.94	267.32	S	A	M																
1266B-3X-CC	239.17	273.59	S	A	G																
1266A-28X-CC	237.33	275.14	S	A	G																
1266B-4X-CC	248.63	284.48	S	A	G				f												
1266A-29X-CC	250.06	289.30	S	A	G																
1266B-5H-CC	258.44	295.72	S	A	G		f		f	f				f	f						
1266A-30X-CC	259.93	300.62	S	A	G		f	f	f	f	f				f						
1266B-6H-7, 100–101	267.40	306.10	38	A	M	Some fragmentation	r	c	f	r	f		f	r	f						r
1266B-6H-7, 113–114	267.53	306.23	38	A	M	Minor dissolution		c	f	r	r		f	r				r			r
1266B-6H-7, 128–129	267.68	306.38	38	A	P–M	Heavy fragmentation		c	r	r			r		r						
1266B-6H-7, 139–140	267.79	306.49	38	C	P–M	Heavy fragmentation		f	r	r					r						
1266B-6H-7, 148–149	267.88	306.58	38	R	P–M	Pyrite?, abundant benthics		r													
1266B-6H-CC, 6–7	267.96	306.66	38	R	P–M			f						r							
1266B-6H-CC, 22–23	268.12	306.82	38	R	P	Chalky, heavy fragmentation		r	r					r							
1266B-6H-CC, 26–27	268.16	306.86	38	C	M-G			f	r	r			f	r				r			r
1266B-6H-CC	268.17	306.87	S	A	G			c	f	f	r		f	f	f			f			f
1266A-31X-CC	265.26	308.39	S	A	G			f	f	f					f						
1266B-7X-CC	275.84	315.96	S	A	M–G			f	f					f	f			f			f
1266A-32X-CC	277.47	321.07	S	A	G				f		f			f				r		f	r
1266B-8X-CC	281.46	325.32	S	A	M–G			f	f	r				f	f			f			f
1266A-33X-CC	287.44	332.47	S	A	G					f								r			f
1266B-9X-CC	292.32	336.49	S	A	M–G			f	f					f	f						
1266A-34X-CC	295.14	343.92	S	A																	
1266B-10X-CC	302.08	347.69	S	A	M–G				f	f				f	f			f		f	
1266B-11X-CC	311.23	358.28	S	A	M													f			
1266C-20X-CC	320.93	367.21	S	A	P–M	Chalky						f		r			r		r	r	
1266C-21X-CC	333.08	379.36	S	A	M							r		r	r	r	r	r	f	c	r

Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	*Acarinina coalingensis*	*Acarinina nitida*	*Acarinina mckannai*	*Morozovella edgari*	*Globanomalina planoconica*	*Globanomalina imitata*	*Globanomalina chapmani*	*Globanomalina ehrenbergi*	*Globanomalina pseudomenardii*	*Igorina albeari*	*Igorina tadjikistanensis*	*Acarinina subsphaerica*
1266A-22H-CC	208.67	241.60	S	A	M	Reworking												
1266A-23H-CC	215.02	249.37	S	R	P													
1266A-24H-CC	215.88	251.27	S	R	P	Downhole contamination												
1266A-25H-CC	217.13	252.66	S	A	P													
1266A-26X-CC	218.66	254.37	S	R	P													
1266B-2X-CC	229.56	262.56	S	A	M–G													
1266A-27X-CC	230.94	267.32	S	A	M													
1266B-3X-CC	239.17	273.59	S	A	G													
1266A-28X-CC	237.33	275.14	S	A	G													
1266B-4X-CC	248.63	284.48	S	A	G													
1266A-29X-CC	250.06	289.30	S	A	G													
1266B-5H-CC	258.44	295.72	S	A	G													
1266A-30X-CC	259.93	300.62	S	A	G													
1266B-6H-7, 100–101	267.40	306.10	38	A	M	Some fragmentation	f				f	r						
1266B-6H-7, 113–114	267.53	306.23	38	A	M	Minor dissolution	f			r								
1266B-6H-7, 128–129	267.68	306.38	38	A	P–M	Heavy fragmentation	c			r								
1266B-6H-7, 139–140	267.79	306.49	38	C	P–M	Heavy fragmentation	c											
1266B-6H-7, 148–149	267.88	306.58	38	R	P–M	Pyrite?, abundant benthics	c											
1266B-6H-CC, 6–7	267.96	306.66	38	R	P–M		r											
1266B-6H-CC, 22–23	268.12	306.82	38	R	P	Chalky, heavy fragmentation	r				r							
1266B-6H-CC, 26–27	268.16	306.86	38	C	M-G		f					r						
1266B-6H-CC	268.17	306.87	S	A	G		r			r	r	r						
1266A-31X-CC	265.26	308.39	S	A	G		f		f	f	f	r						
1266B-7X-CC	275.84	315.96	S	A	M–G		r				f						r?	
1266A-32X-CC	277.47	321.07	S	A	G						f							
1266B-8X-CC	281.46	325.32	S	A	M–G		f				f						f	
1266A-33X-CC	287.44	332.47	S	A	G										r		f	
1266B-9X-CC	292.32	336.49	S	A	M–G													
1266A-34X-CC	295.14	343.92	S	A														
1266B-10X-CC	302.08	347.69	S	A	M–G		f				f				f			f
1266B-11X-CC	311.23	358.28	S	A	M										f			
1266C-20X-CC	320.93	367.21	S	A	P–M	Chalky		f						r	r	r	c	f
1266C-21X-CC	333.08	379.36	S	A	M			r					f	f			r	