



Chapter 6, Table T8. Stratigraphic ranges and relative abundances for selected planktonic foraminifer taxa, Site 1265. (See table notes. Continued on next 13 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>Globigerina bulloides</i>	<i>Globigerina quinqueloba</i>	<i>Globigerinita glutinata</i>	<i>Globorotalia crassaformis</i>	<i>Globorotalia crassula</i>	<i>Hirsutella scitula</i>	<i>Globigerinoides trilobus</i>	<i>Globigerinoides ruber</i>	<i>Globigerinella siphonifera</i>	<i>Globigerinella praesiphonifera</i>	<i>Globigerinella obesa</i>	<i>Globigerinoides extremus</i>	<i>Globigerinoides conglobatus</i>	<i>Pulleniatina obliquiloculata</i>	<i>Globigerina apertura</i>	<i>Neoglobobiquadrina acostaensis</i>	<i>Neoglobobiquadrina pachyderma (sinistral)</i>	<i>Hirsutella margaritae</i>	<i>Menardella menardii</i>	<i>Globorotalia tumida</i>	<i>Globigerinoides sacculifer</i>	<i>Globigerinoides obliquus</i>						
208-																																					
1265B-1H-1, 0-1	0.00	0.00	S	A	G		c	f	f				c	f	f	f	f				r				r		f	f									
1265B-1H-CC	4.73	4.73	S	A	G		f	f																													
1265A-1H-CC	9.46	11.08	S	A	G		r	r	c	c	f	f	f	c	r	r	f	r	r		c	r	r	r	r												
1265B-2H-CC	14.63	16.08	S	A	G			f																													
1265A-2H-CC	18.53	21.26	S	A	G			f	c	f		f	f		f	f	f	f			r					f		f	r								
1265B-3H-CC	23.93	26.81	S	A	G								f			c	r				f	r															
1265A-3H-CC	28.58	31.88	S	A	G																																
1265B-4H-CC	32.98	37.25	S	A	G																																
1265A-4H-CC	37.61	42.51	S	A	G					f		f					f	f			r																
1265B-5H-CC	42.85	49.55	S	A	G																																
1265A-5H-CC	47.62	54.32	S	A	G																																
1265B-6H-CC	52.37	59.94	S	A	M	Reworking																															
1265A-6H-CC	56.89	64.74	S	A	G					f		f					f				r																
1265A-7H-CC	66.83	75.01	S	A	G	Reworking?									r	c																					
1265A-8H-CC	76.12	85.74	S	A	G					f		f																									
1265B-9H-CC	79.46	90.73	S	A	G	Reworked				r		c									r																
1265A-9H-CC	85.29	96.41	S	A	G					r		c																									
1265B-10H-CC	89.89	102.76	S	A	M	Reworking																															
1265A-10H-CC	95.20	107.27	S	A	G	Reworking										f																					
1265B-11H-CC	99.29	112.71	S	A	M-P	Reworking																															
1265A-11H-CC	104.86	118.63	S	A	G	Reworking, rare morozovellids							f								f																
1265B-12H-CC	109.63	124.08	S	A	G																																
1265A-12H-CC	114.10	129.06	S	A	G	Reworking							f																								
1265B-13H-CC	117.30	133.36	S	A	G																																
1265A-13H-CC	123.90	139.80	S	A	G	Reworking							f																								
1265B-14H-CC	128.61	145.78	S	A	G	Reworking																															
1265A-14H-CC	132.58	150.38	S	A	G																																
1265B-15H-CC	137.92	156.59	S	A	G																																
1265A-15H-CC	142.59	162.34	S	A	G																																
1265B-16H-CC	147.39	167.50	S	A	G																																
1265A-16H-CC	151.11	171.54	S	C	M-P	Reworking, heavy fragmentation																															
1265B-17H-CC	156.20	177.32	S	A	G																																
1265A-17H-CC	161.46	182.69	S	C	M	Reworking, heavy fragmentation																															
1265B-18H-CC	166.27	188.80	S	A	G																																
1265A-18H-CC	170.02	192.02	S	C	P	Reworking, dissolution																															

Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	<i>Neogloboquadrina dutertrei</i>	<i>Sphaeroidinella dehiszens</i>	<i>Sphaeroidinellopsis paenedehiscens</i>	<i>Sphaeroidinellopsis kochi</i>	<i>Sphaeroidinellopsis disjuncta</i>	<i>Dentoglobigerina altispira</i>	<i>Globoconella conomiozea</i>	<i>Hirsutella praescitula</i>	<i>Hirsutella cibaoensis</i>	<i>Orbulina universa</i>	<i>Orbulina suturalis</i>	<i>Orbulina bilobata</i>	<i>Globigerinoides kennetti</i>	<i>Globigerina decoraperta</i>	<i>Globigerina nepenthes</i>	<i>Globoconella conoidea</i>	<i>Globorotalia plesiotumida</i>	<i>Globorotalia merotumida</i>	<i>Globigerina druryi</i>	<i>Globorotalia languensis</i>	<i>Menardella praemenardii</i>	<i>Globoconella miozea</i>	<i>Globigerina woodi</i>	<i>Globigerina brazieri</i>	<i>Globigerina connecta</i>				
208-																																			
1265B-1H-1, 0-1	0.00	0.00	S	A	G		r								f		r																		
1265B-1H-CC	4.73	4.73	S	A	G																														
1265A-1H-CC	9.46	11.08	S	A	G										f																				
1265B-2H-CC	14.63	16.08	S	A	G																														
1265A-2H-CC	18.53	21.26	S	A	G		f	r	r			r	f		f																				
1265B-3H-CC	23.93	26.81	S	A	G			r							f																				
1265A-3H-CC	28.58	31.88	S	A	G			r	r						f																				
1265B-4H-CC	32.98	37.25	S	A	G										f																				
1265A-4H-CC	37.61	42.51	S	A	G					r		r			f																				
1265B-5H-CC	42.85	49.55	S	A	G																														
1265A-5H-CC	47.62	54.32	S	A	G																														
1265B-6H-CC	52.37	59.94	S	A	M	Reworking				f	f	r	f		f		r	r			f	f		r											
1265A-6H-CC	56.89	64.74	S	A	G					f	c	f		c	f		r				f	c		f											
1265A-7H-CC	66.83	75.01	S	A	G	Reworking?					c	f		r																					
1265A-8H-CC	76.12	85.74	S	A	G																														
1265B-9H-CC	79.46	90.73	S	A	G	Reworked								r																					
1265A-9H-CC	85.29	96.41	S	A	G									r																					
1265B-10H-CC	89.89	102.76	S	A	M	Reworking																													
1265A-10H-CC	95.20	107.27	S	A	G	Reworking																													
1265B-11H-CC	99.29	112.71	S	A	M-P	Reworking																													
1265A-11H-CC	104.86	118.63	S	A	G	Reworking, rare morozovellids																													
1265B-12H-CC	109.63	124.08	S	A	G																														
1265A-12H-CC	114.10	129.06	S	A	G	Reworking																													
1265B-13H-CC	117.30	133.36	S	A	G																														
1265A-13H-CC	123.90	139.80	S	A	G	Reworking																													
1265B-14H-CC	128.61	145.78	S	A	G	Reworking																													
1265A-14H-CC	132.58	150.38	S	A	G																														
1265B-15H-CC	137.92	156.59	S	A	G																														
1265A-15H-CC	142.59	162.34	S	A	G																														
1265B-16H-CC	147.39	167.50	S	A	G																														
1265A-16H-CC	151.11	171.54	S	C	M-P	Reworking, heavy fragmentation																													
1265B-17H-CC	156.20	177.32	S	A	G																														
1265A-17H-CC	161.46	182.69	S	C	M	Reworking, heavy fragmentation																													
1265B-18H-CC	166.27	188.80	S	A	G																														
1265A-18H-CC	170.02	192.02	S	C	P	Reworking, dissolution																													

Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	<i>Neogloboquadrina</i> <i>continiosa</i>	<i>Paragloborotalia</i> <i>mayeri</i>	<i>Paragloborotalia</i> <i>siakensis</i>	<i>Paragloborotalia</i> <i>semivera</i>	<i>Fohsella</i> <i>peripheroronda</i>	<i>Fohsella</i> <i>peripheroacuta</i>	<i>Menardella</i> <i>archeomenardii</i>	<i>Præorbullina</i> <i>glomerosa</i>	<i>Præorbullina</i> <i>transitoria</i>	<i>Globigerinoides</i> <i>sicanus</i>	<i>Globigerinoides</i> <i>mitra</i>	<i>Globorotaloides</i> <i>variabilis</i>	<i>Globoconella</i> <i>zealandica</i>	<i>Globoconella</i> <i>incognita</i>	<i>Hirsutella</i> <i>challengeri</i>	<i>Globoquadrina</i> <i>binatiensis</i>	<i>Globigerina</i> <i>angustiumbilicata</i>	<i>Catapsydrax</i> <i>dissimilis</i>	<i>Paragloborotalia</i> <i>kugleri</i>	<i>Paragloborotalia</i> <i>pseudokugleri</i>	<i>Dentoglobigerina</i> <i>globularis</i>	<i>Globigerinoides</i> <i>primordius</i>	<i>Globigerina</i> <i>præbulloides</i>	<i>Globigerina</i> <i>angulituralis</i>	<i>Globigerina</i> <i>gortanii</i>		
208-																																	
1265B-1H-1, 0-1	0.00	0.00	S	A	G																												
1265B-1H-CC	4.73	4.73	S	A	G																												
1265A-1H-CC	9.46	11.08	S	A	G																												
1265B-2H-CC	14.63	16.08	S	A	G																												
1265A-2H-CC	18.53	21.26	S	A	G																												
1265B-3H-CC	23.93	26.81	S	A	G																												
1265A-3H-CC	28.58	31.88	S	A	G																												
1265B-4H-CC	32.98	37.25	S	A	G																												
1265A-4H-CC	37.61	42.51	S	A	G																												
1265B-5H-CC	42.85	49.55	S	A	G																												
1265A-5H-CC	47.62	54.32	S	A	G																												
1265B-6H-CC	52.37	59.94	S	A	M	Reworking			r																								
1265A-6H-CC	56.89	64.74	S	A	G						c	f	f																				
1265A-7H-CC	66.83	75.01	S	A	G	Reworking?							f	f	f	c	r	r															
1265A-8H-CC	76.12	85.74	S	A	G			f	f						r	f		r															
1265B-9H-CC	79.46	90.73	S	A	G	Reworked	f			r	r																						
1265A-9H-CC	85.29	96.41	S	A	G		c			r												r		r		f							
1265B-10H-CC	89.89	102.76	S	A	M	Reworking																											
1265A-10H-CC	95.20	107.27	S	A	G	Reworking	r			f																							
1265B-11H-CC	99.29	112.71	S	A	M-P	Reworking																											
1265A-11H-CC	104.86	118.63	S	A	G	Reworking, rare morozovellids					r												f	f	f		r	r	f				
1265B-12H-CC	109.63	124.08	S	A	G																												
1265A-12H-CC	114.10	129.06	S	A	G	Reworking		r															c	r	f	f	f	r	r				
1265B-13H-CC	117.30	133.36	S	A	G																												
1265A-13H-CC	123.90	139.80	S	A	G	Reworking		r		r																							
1265B-14H-CC	128.61	145.78	S	A	G	Reworking																											
1265A-14H-CC	132.58	150.38	S	A	G																												
1265B-15H-CC	137.92	156.59	S	A	G																												
1265A-15H-CC	142.59	162.34	S	A	G																												
1265B-16H-CC	147.39	167.50	S	A	G																												
1265A-16H-CC	151.11	171.54	S	C	M-P	Reworking, heavy fragmentation																											
1265B-17H-CC	156.20	177.32	S	A	G																												
1265A-17H-CC	161.46	182.69	S	C	M	Reworking, heavy fragmentation																											
1265B-18H-CC	166.27	188.80	S	A	G																												
1265A-18H-CC	170.02	192.02	S	C	P	Reworking, dissolution																											

Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	<i>Globigerina evapertura</i>	<i>Globigerina ciperoensis</i>	<i>Globigerina ampliapertura</i>	<i>Globoquadrina dehiscens</i>	<i>Globoquadrina praedehiscens</i>	<i>Globoquadrina sellii</i>	<i>Globoquadrina tripartita</i>	<i>Globoquadrina venezuelana</i>	<i>Paragloborotalia opima</i>	<i>Chiloguembellina cubensis</i>	<i>Pseudohastigerina</i> spp.	<i>Pseudohastigerina micra</i>	<i>Pseudohastigerina wilcoxensis</i>	<i>Turborotalia cerrocalensis</i>	<i>Turborotalia cerro. cocaensis</i>	<i>Hantkenina alabamensis</i>	<i>Hantkenina dumblei</i>	<i>Hantkenina nuttalli</i>	<i>Hantkenina</i> spp. (spines)	<i>Globigerinatheka subconglobata</i> (s.l.)	<i>Globigerinatheka index</i> (s.l.)	<i>Globigerinatheka mexicana</i> (s.l.)	<i>Globigerinatheka kugleri</i>	<i>Globigerinatheka semiinvoluta</i>	<i>Globigerinatheka micra</i>		
208-																																	
1265B-1H-1, 0-1	0.00	0.00	S	A	G																												
1265B-1H-CC	4.73	4.73	S	A	G																												
1265A-1H-CC	9.46	11.08	S	A	G																												
1265B-2H-CC	14.63	16.08	S	A	G																												
1265A-2H-CC	18.53	21.26	S	A	G																												
1265B-3H-CC	23.93	26.81	S	A	G																												
1265A-3H-CC	28.58	31.88	S	A	G																												
1265B-4H-CC	32.98	37.25	S	A	G					r																							
1265A-4H-CC	37.61	42.51	S	A	G					f																							
1265B-5H-CC	42.85	49.55	S	A	G																												
1265A-5H-CC	47.62	54.32	S	A	G					f				r																			
1265B-6H-CC	52.37	59.94	S	A	M	Reworking																											
1265A-6H-CC	56.89	64.74	S	A	G					c																							
1265A-7H-CC	66.83	75.01	S	A	G	Reworking?				c																							
1265A-8H-CC	76.12	85.74	S	A	G					c																							
1265B-9H-CC	79.46	90.73	S	A	G	Reworked	r			f	f			f							f												
1265A-9H-CC	85.29	96.41	S	A	G					f	r			r																			
1265B-10H-CC	89.89	102.76	S	A	M	Reworking				f	f																						
1265A-10H-CC	95.20	107.27	S	A	G	Reworking				f	c			r																			
1265B-11H-CC	99.29	112.71	S	A	M-P	Reworking	f			f	f			f																			
1265A-11H-CC	104.86	118.63	S	A	G	Reworking, rare morozovellids				f				f																			
1265B-12H-CC	109.63	124.08	S	A	G																												
1265A-12H-CC	114.10	129.06	S	A	G	Reworking	f				f			f																			
1265B-13H-CC	117.30	133.36	S	A	G																												
1265A-13H-CC	123.90	139.80	S	A	G	Reworking	f	f					f	f																			
1265B-14H-CC	128.61	145.78	S	A	G	Reworking	f	r																									
1265A-14H-CC	132.58	150.38	S	A	G					f	r		r	r	r																		
1265B-15H-CC	137.92	156.59	S	A	G					f	f		f	f	r																		
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1265B-16H-CC	147.39	167.50	S	A	G																												
1265A-16H-CC	151.11	171.54	S	C	M-P	Reworking, heavy fragmentation	r			r		r	r																				
1265B-17H-CC	156.20	177.32	S	A	G					f				f	f																		
1265A-17H-CC	161.46	182.69	S	C	M	Reworking, heavy fragmentation	f	r				r		f	f		f										r						
1265B-18H-CC	166.27	188.80	S	A	G					f	f			f	f																		
1265A-18H-CC	170.02	192.02	S	C	P	Reworking, dissolution								r	r							f		c	f								

Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	<i>Globigerinatheka senni</i>	<i>Planorotalites pseudoscutula</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>	<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 conicotruncata</i>	<i>Morozovella angulata</i>	Small 5-chambered morozovellids	<i>Acarinina crassata</i>	<i>Acarinina bullbrooki</i>	<i>Acarinina spinuloinflata</i>	<i>Acarinina topilensis</i>	<i>Acarinina rohri</i>	<i>Acarinina primitiva</i>	
208-																																
1265B-1H-1, 0-1	0.00	0.00	S	A	G																											
1265B-1H-CC	4.73	4.73	S	A	G																											
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1265A-15H-CC	142.59	162.34	S	A	G																											
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1265B-17H-CC	156.20	177.32	S	A	G																											
1265A-17H-CC	161.46	182.69	S	C	M	Reworking, heavy fragmentation	r		r																							
1265B-18H-CC	166.27	188.80	S	A	G																											
1265A-18H-CC	170.02	192.02	S	C	P	Reworking, dissolution																										

Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	<i>Acarinina pseudotopilensis</i>	<i>Acarinina esneheris</i>	<i>Acarinina soldadoensis</i>	<i>Acarinina soldadoensis angulosa</i>	<i>Acarinina quetra</i>	<i>Acarinina coalingnesis robusta</i>	<i>Acarinina coalingnesis</i>	<i>Acarinina chascanoira</i>	<i>Acarinina subsphaerica</i>	<i>Acarinina nitida</i>	<i>Acarinina mckannai</i>	Large biserials	<i>Igorina broedermanni</i>	<i>Igorina albeari</i>	<i>Igorina tadjikistanensis</i>	<i>Igorina pusilla</i>	<i>Subbotina angiopterides</i>	<i>Subbotina eocaena</i>	<i>Subbotina cryptomphala</i>	<i>Subbotina inaequispira</i>	<i>Subbotina higginsii</i>	<i>Subbotina lozanoi</i>	<i>Subbotina frontosa</i>	<i>Subbotina linaperta</i>	<i>Subbotina triangularis</i>		
208-																																	
1265B-1H-1, 0-1	0.00	0.00	S	A	G																												
1265B-1H-CC	4.73	4.73	S	A	G																												
1265A-1H-CC	9.46	11.08	S	A	G																												
1265B-2H-CC	14.63	16.08	S	A	G																												
1265A-2H-CC	18.53	21.26	S	A	G																												
1265B-3H-CC	23.93	26.81	S	A	G																												
1265A-3H-CC	28.58	31.88	S	A	G																												
1265B-4H-CC	32.98	37.25	S	A	G																												
1265A-4H-CC	37.61	42.51	S	A	G																												
1265B-5H-CC	42.85	49.55	S	A	G																												
1265A-5H-CC	47.62	54.32	S	A	G																												
1265B-6H-CC	52.37	59.94	S	A	M	Reworking																											
1265A-6H-CC	56.89	64.74	S	A	G																												
1265A-7H-CC	66.83	75.01	S	A	G	Reworking?																											
1265A-8H-CC	76.12	85.74	S	A	G																												
1265B-9H-CC	79.46	90.73	S	A	G	Reworked																											
1265A-9H-CC	85.29	96.41	S	A	G																												
1265B-10H-CC	89.89	102.76	S	A	M	Reworking																											
1265A-10H-CC	95.20	107.27	S	A	G	Reworking																											
1265B-11H-CC	99.29	112.71	S	A	M-P	Reworking																											
1265A-11H-CC	104.86	118.63	S	A	G	Reworking, rare morozovellids																											
1265B-12H-CC	109.63	124.08	S	A	G																												
1265A-12H-CC	114.10	129.06	S	A	G	Reworking																											
1265B-13H-CC	117.30	133.36	S	A	G																												
1265A-13H-CC	123.90	139.80	S	A	G	Reworking																											
1265B-14H-CC	128.61	145.78	S	A	G	Reworking																											
1265A-14H-CC	132.58	150.38	S	A	G																												
1265B-15H-CC	137.92	156.59	S	A	G																												
1265A-15H-CC	142.59	162.34	S	A	G																												
1265B-16H-CC	147.39	167.50	S	A	G																												
1265A-16H-CC	151.11	171.54	S	C	M-P	Reworking, heavy fragmentation												r				r											
1265B-17H-CC	156.20	177.32	S	A	G																												
1265A-17H-CC	161.46	182.69	S	C	M	Reworking, heavy fragmentation																											
1265B-18H-CC	166.27	188.80	S	A	G																												
1265A-18H-CC	170.02	192.02	S	C	P	Reworking, dissolution																											

Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	<i>Subbotina velascoensis</i>	<i>Subbotina patagonica</i>	<i>Globanomalina planoconica</i>	<i>Globanomalina chapmani</i>	<i>Globanomalina australiformis</i>	<i>Globanomalina pseudomenardi</i>	<i>Globanomalina ovalis</i>	<i>Globanomalina imitata</i>	<i>Globorotaloides suteri</i>	<i>Globorotaloides</i> spp.
208-																
1265B-1H-1, 0-1	0.00	0.00	S	A	G											
1265B-1H-CC	4.73	4.73	S	A	G											
1265A-1H-CC	9.46	11.08	S	A	G											
1265B-2H-CC	14.63	16.08	S	A	G											
1265A-2H-CC	18.53	21.26	S	A	G											
1265B-3H-CC	23.93	26.81	S	A	G											
1265A-3H-CC	28.58	31.88	S	A	G											
1265B-4H-CC	32.98	37.25	S	A	G											
1265A-4H-CC	37.61	42.51	S	A	G											
1265B-5H-CC	42.85	49.55	S	A	G											
1265A-5H-CC	47.62	54.32	S	A	G											
1265B-6H-CC	52.37	59.94	S	A	M	Reworking										
1265A-6H-CC	56.89	64.74	S	A	G											
1265A-7H-CC	66.83	75.01	S	A	G	Reworking?										
1265A-8H-CC	76.12	85.74	S	A	G										r	
1265B-9H-CC	79.46	90.73	S	A	G	Reworked									r	
1265A-9H-CC	85.29	96.41	S	A	G										r	
1265B-10H-CC	89.89	102.76	S	A	M	Reworking										
1265A-10H-CC	95.20	107.27	S	A	G	Reworking									f	
1265B-11H-CC	99.29	112.71	S	A	M-P	Reworking										
1265A-11H-CC	104.86	118.63	S	A	G	Reworking, rare morozovellids										
1265B-12H-CC	109.63	124.08	S	A	G											
1265A-12H-CC	114.10	129.06	S	A	G	Reworking									f	
1265B-13H-CC	117.30	133.36	S	A	G											
1265A-13H-CC	123.90	139.80	S	A	G	Reworking										
1265B-14H-CC	128.61	145.78	S	A	G	Reworking										
1265A-14H-CC	132.58	150.38	S	A	G											
1265B-15H-CC	137.92	156.59	S	A	G											
1265A-15H-CC	142.59	162.34	S	A	G										r	
1265B-16H-CC	147.39	167.50	S	A	G											
1265A-16H-CC	151.11	171.54	S	C	M-P	Reworking, heavy fragmentation									r	
1265B-17H-CC	156.20	177.32	S	A	G											
1265A-17H-CC	161.46	182.69	S	C	M	Reworking, heavy fragmentation									r	r
1265B-18H-CC	166.27	188.80	S	A	G											
1265A-18H-CC	170.02	192.02	S	C	P	Reworking, dissolution									r	

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>Globigerina bulloides</i>	<i>Globigerina quinqueloba</i>	<i>Globigerinita glutinata</i>	<i>Globorotalia crassaformis</i>	<i>Globorotalia crassula</i>	<i>Hirsutella scitula</i>	<i>Globigerinoides trilobus</i>	<i>Globigerinoides ruber</i>	<i>Globigerinella siphonifera</i>	<i>Globigerinella praesiphonifera</i>	<i>Globigerinella obesa</i>	<i>Globigerinoides extremus</i>	<i>Globigerinoides conglobatus</i>	<i>Pulleniatina obliquiloculata</i>	<i>Globigerina apertura</i>	<i>Neogloboquadrina acostaensis</i>	<i>Neogloboquadrina pachyderma</i> (sinistral)	<i>Hirsutella margaritae</i>	<i>Menardella menardii</i>	<i>Globorotalia turnida</i>	<i>Globigerinoides sacculifer</i>	<i>Globigerinoides obliquus</i>					
1265B-19H-CC	175.65	198.13	S	A	M																															
1265A-19H-CC	180.77	204.08	S	A	P	Reworking																														
1265B-20H-CC	184.00	208.59	S	A	M-G																															
1265A-20H-CC	187.43	211.95	S	A	M	Reworking																														
1265B-21H-CC	194.50	219.82	S	A	M-G																															
1265A-21H-CC	199.78	225.43	S	A	G	Reworking?																														
1265B-22H-CC	199.64	232.62	S	A	M																															
1265A-22H-CC	209.34	237.92	S	A	M-P	Reworking?																														
1265B-23H-CC	213.46	243.21	S	A	M-G																															
1265A-23H-CC	218.91	249.39	S	A	G	Traces of reworking																														
1265B-25H-1, 66-67	223.86	257.31	S	A	M																															
1265B-25H-1, 78-79	223.98	257.43	S	A	G																															
1265A-24H-CC	228.18	261.14	S	A	G																															
1265B-25H-CC	232.47	265.92	S	A	G																															
1265A-25H-CC	237.73	271.92	S	A	G																															
1265B-26H-CC	242.41	277.10	S	A	G																															
1265A-26H-CC	247.61	283.96	S	A	G																															
1265A-27H-CC	256.97	295.00	S	A	G																															
1265A-28H-CC	266.46	305.91	S	A	G																															
1265A-29H-6, 148-149	274.36	315.14	38	A	M																															
1265A-29H-7, 8-9	274.46	315.24	38	A	M																															
1265A-29H-7, 30-31	274.68	315.46	38	A	M	Minor downhole contamination																														
1265A-29H-7, 50-51	274.88	315.66	38	R	P	Severe fragmentation, dwarfs																														
1265A-29H-7, 65-66	275.03	315.81	38	R	P	Severe fragmentation, dwarfs																														
1265A-29H-7, 70-71	275.08	315.86	38	A	G																															
1265A-29H-7, 80-81	275.18	315.96	38	A	G																															
1265A-29H-7, 128-129	275.66	316.44	38	A	M																															
1265A-29H-CC	276.16	316.94	S	A	G																															
1265A-30H-CC	276.68	318.79	S	A	G																															
1265A-31H-CC	278.21	320.49	S	A	G																															
1265A-32H-CC	285.56	328.05	S	A	G																															
1265A-33H-CC						Void																														
1265A-34X-CC	296.21	340.64	S	A	M																															
1265A-35X-CC	309.26	355.04	S	A	M	Chalky																														

Notes: Preparation: S = >63-µm size fraction, 38 = >38-µm 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>Neogloboquadrina dutertrei</i>	<i>Sphaeroidinella dehiszens</i>	<i>Sphaeroidinellopsis paenedehiscens</i>	<i>Sphaeroidinellopsis kochi</i>	<i>Sphaeroidinellopsis disjuncta</i>	<i>Dentoglobigerina altispira</i>	<i>Globoconella conomiozea</i>	<i>Hirsutella praescitula</i>	<i>Hirsutella cibaoensis</i>	<i>Orbulina universa</i>	<i>Orbulina suturalis</i>	<i>Orbulina bilobata</i>	<i>Globigerinoides kennetti</i>	<i>Globigerina decoraperta</i>	<i>Globigerina nepenthes</i>	<i>Globoconella conoidea</i>	<i>Globorotalia plesiotumida</i>	<i>Globorotalia merotumida</i>	<i>Globigerina druryi</i>	<i>Globorotalia languaensis</i>	<i>Menardella praemenardii</i>	<i>Globoconella miozea</i>	<i>Globigerina woodi</i>	<i>Globigerina brazieri</i>	<i>Globigerina connecta</i>		
1265B-19H-CC	175.65	198.13	S	A	M																												
1265A-19H-CC	180.77	204.08	S	A	P	Reworking																											
1265B-20H-CC	184.00	208.59	S	A	M-G																												
1265A-20H-CC	187.43	211.95	S	A	M	Reworking																											
1265B-21H-CC	194.50	219.82	S	A	M-G																												
1265A-21H-CC	199.78	225.43	S	A	G	Reworking?																											
1265B-22H-CC	199.64	232.62	S	A	M																												
1265A-22H-CC	209.34	237.92	S	A	M-P	Reworking?																											
1265B-23H-CC	213.46	243.21	S	A	M-G																												
1265A-23H-CC	218.91	249.39	S	A	G	Traces of reworking																											
1265B-25H-1, 66-67	223.86	257.31	S	A	M																												
1265B-25H-1, 78-79	223.98	257.43	S	A	G																												
1265A-24H-CC	228.18	261.14	S	A	G																												
1265B-25H-CC	232.47	265.92	S	A	G																												
1265A-25H-CC	237.73	271.92	S	A	G																												
1265B-26H-CC	242.41	277.10	S	A	G																												
1265A-26H-CC	247.61	283.96	S	A	G																												
1265A-27H-CC	256.97	295.00	S	A	G																												
1265A-28H-CC	266.46	305.91	S	A	G																												
1265A-29H-6, 148-149	274.36	315.14	38	A	M																												
1265A-29H-7, 8-9	274.46	315.24	38	A	M																												
1265A-29H-7, 30-31	274.68	315.46	38	A	M	Minor downhole contamination																											
1265A-29H-7, 50-51	274.88	315.66	38	R	P	Severe fragmentation, dwarfs																											
1265A-29H-7, 65-66	275.03	315.81	38	R	P	Severe fragmentation, dwarfs																											
1265A-29H-7, 70-71	275.08	315.86	38	A	G																												
1265A-29H-7, 80-81	275.18	315.96	38	A	G																												
1265A-29H-7, 128-129	275.66	316.44	38	A	M																												
1265A-29H-CC	276.16	316.94	S	A	G																												
1265A-30H-CC	276.68	318.79	S	A	G																												
1265A-31H-CC	278.21	320.49	S	A	G																												
1265A-32H-CC	285.56	328.05	S	A	G																												
1265A-33H-CC						Void																											
1265A-34X-CC	296.21	340.64	S	A	M																												
1265A-35X-CC	309.26	355.04	S	A	M	Chalky																											

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	<i>Neogloboquadrina</i> <i>continiosa</i>	<i>Paragloborotalia</i> <i>mayeri</i>	<i>Paragloborotalia</i> <i>siakensis</i>	<i>Paragloborotalia</i> <i>semivera</i>	<i>Fohsella</i> <i>peripheroronda</i>	<i>Fohsella</i> <i>peripheroacuta</i>	<i>Menardella</i> <i>archeomenardii</i>	<i>Praeorbulina</i> <i>glomerosa</i>	<i>Praeorbulina</i> <i>transitoria</i>	<i>Globigerinoides</i> <i>sicanus</i>	<i>Globigerinoides</i> <i>mitra</i>	<i>Globorotaloides</i> <i>variabilis</i>	<i>Globoconella</i> <i>zealandica</i>	<i>Globoconella</i> <i>incognita</i>	<i>Hirsutella</i> <i>challengeri</i>	<i>Globoquadrina</i> <i>binatensis</i>	<i>Globigerina</i> <i>angustiumbilicata</i>	<i>Catapsydrax</i> <i>dissimilis</i>	<i>Paragloborotalia</i> <i>kugleri</i>	<i>Paragloborotalia</i> <i>pseudokugleri</i>	<i>Dentoglobigerina</i> <i>globularis</i>	<i>Globigerinoides</i> <i>primordius</i>	<i>Globigerina</i> <i>praebulloides</i>	<i>Globigerina</i> <i>angulituralis</i>	<i>Globigerina</i> <i>gortanii</i>			
1265B-19H-CC	175.65	198.13	S	A	M																													
1265A-19H-CC	180.77	204.08	S	A	P	Reworking																												
1265B-20H-CC	184.00	208.59	S	A	M-G																													
1265A-20H-CC	187.43	211.95	S	A	M	Reworking																												
1265B-21H-CC	194.50	219.82	S	A	M-G																													
1265A-21H-CC	199.78	225.43	S	A	G	Reworking?																												
1265B-22H-CC	199.64	232.62	S	A	M																													
1265A-22H-CC	209.34	237.92	S	A	M-P	Reworking?																												
1265B-23H-CC	213.46	243.21	S	A	M-G																													
1265A-23H-CC	218.91	249.39	S	A	G	Traces of reworking																												
1265B-25H-1, 66-67	223.86	257.31	S	A	M																													
1265B-25H-1, 78-79	223.98	257.43	S	A	G																													
1265A-24H-CC	228.18	261.14	S	A	G																													
1265B-25H-CC	232.47	265.92	S	A	G																													
1265A-25H-CC	237.73	271.92	S	A	G																													
1265B-26H-CC	242.41	277.10	S	A	G																													
1265A-26H-CC	247.61	283.96	S	A	G																													
1265A-27H-CC	256.97	295.00	S	A	G																													
1265A-28H-CC	266.46	305.91	S	A	G																													
1265A-29H-6, 148-149	274.36	315.14	38	A	M																													
1265A-29H-7, 8-9	274.46	315.24	38	A	M																													
1265A-29H-7, 30-31	274.68	315.46	38	A	M	Minor downhole contamination																												
1265A-29H-7, 50-51	274.88	315.66	38	R	P	Severe fragmentation, dwarfs																												
1265A-29H-7, 65-66	275.03	315.81	38	R	P	Severe fragmentation, dwarfs																												
1265A-29H-7, 70-71	275.08	315.86	38	A	G																													
1265A-29H-7, 80-81	275.18	315.96	38	A	G																													
1265A-29H-7, 128-129	275.66	316.44	38	A	M																													
1265A-29H-CC	276.16	316.94	S	A	G																													
1265A-30H-CC	276.68	318.79	S	A	G																													
1265A-31H-CC	278.21	320.49	S	A	G																													
1265A-32H-CC	285.56	328.05	S	A	G																													
1265A-33H-CC						Void																												
1265A-34X-CC	296.21	340.64	S	A	M																													
1265A-35X-CC	309.26	355.04	S	A	M	Chalky																												

Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	<i>Globigerina evapertura</i>	<i>Globigerina ciperoensis</i>	<i>Globigerina ampliapertura</i>	<i>Globoquadrina dehiscens</i>	<i>Globoquadrina praedeihiscens</i>	<i>Globoquadrina sellii</i>	<i>Globoquadrina tripartita</i>	<i>Globoquadrina venezuelana</i>	<i>Paragloborotalia opima</i>	<i>Chiloguembellina cubensis</i>	<i>Pseudohastigerina</i> spp.	<i>Pseudohastigerina micra</i>	<i>Pseudohastigerina wilcoxensis</i>	<i>Turborotalia cerrocalensis</i>	<i>Turborotalia cerro. cocaensis</i>	<i>Hantkenina alabamensis</i>	<i>Hantkenina dumblei</i>	<i>Hantkenina nuttalli</i>	<i>Hantkenina</i> spp. (spines)	<i>Globigerinatheka subconglobata</i> (s.l.)	<i>Globigerinatheka index</i> (s.l.)	<i>Globigerinatheka mexicana</i> (s.l.)	<i>Globigerinatheka kugleri</i>	<i>Globigerinatheka semiinvoluta</i>	<i>Globigerinatheka micra</i>		
1265B-19H-CC	175.65	198.13	S	A	M																												
1265A-19H-CC	180.77	204.08	S	A	P	Reworking											f	r		f	r	r	r	f	f	c	f	f	r	f			
1265B-20H-CC	184.00	208.59	S	A	M-G								f													c					r		
1265A-20H-CC	187.43	211.95	S	A	M	Reworking												f	f			f	r		r	f							
1265B-21H-CC	194.50	219.82	S	A	M-G																												
1265A-21H-CC	199.78	225.43	S	A	G	Reworking?											f															r	
1265B-22H-CC	199.64	232.62	S	A	M																												
1265A-22H-CC	209.34	237.92	S	A	M-P	Reworking?														r													
1265B-23H-CC	213.46	243.21	S	A	M-G																												
1265A-23H-CC	218.91	249.39	S	A	G	Traces of reworking																											
1265B-25H-1, 66-67	223.86	257.31	S	A	M																												
1265B-25H-1, 78-79	223.98	257.43	S	A	G																												
1265A-24H-CC	228.18	261.14	S	A	G																												
1265B-25H-CC	232.47	265.92	S	A	G																												
1265A-25H-CC	237.73	271.92	S	A	G																												
1265B-26H-CC	242.41	277.10	S	A	G																												
1265A-26H-CC	247.61	283.96	S	A	G																												
1265A-27H-CC	256.97	295.00	S	A	G																												
1265A-28H-CC	266.46	305.91	S	A	G																												
1265A-29H-6, 148-149	274.36	315.14	38	A	M																												
1265A-29H-7, 8-9	274.46	315.24	38	A	M																												
1265A-29H-7, 30-31	274.68	315.46	38	A	M	Minor downhole contamination																											
1265A-29H-7, 50-51	274.88	315.66	38	R	P	Severe fragmentation, dwarfs																											
1265A-29H-7, 65-66	275.03	315.81	38	R	P	Severe fragmentation, dwarfs																											
1265A-29H-7, 70-71	275.08	315.86	38	A	G																												
1265A-29H-7, 80-81	275.18	315.96	38	A	G																												
1265A-29H-7, 128-129	275.66	316.44	38	A	M																												
1265A-29H-CC	276.16	316.94	S	A	G																												
1265A-30H-CC	276.68	318.79	S	A	G																												
1265A-31H-CC	278.21	320.49	S	A	G																												
1265A-32H-CC	285.56	328.05	S	A	G																												
1265A-33H-CC						Void																											
1265A-34X-CC	296.21	340.64	S	A	M																												
1265A-35X-CC	309.26	355.04	S	A	M	Chalky																											

Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	<i>Globigerinatheka senni</i>	<i>Planorotalites pseudoscutula</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>	<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 conicotruncata</i>	<i>Morozovella angulata</i>	Small 5-chambered morozovellids	<i>Acarinina crassata</i>	<i>Acarinina bullbrooki</i>	<i>Acarinina spinuloinflata</i>	<i>Acarinina topilensis</i>	<i>Acarinina rohri</i>	<i>Acarinina primitiva</i>		
1265B-19H-CC	175.65	198.13	S	A	M																												
1265A-19H-CC	180.77	204.08	S	A	P	Reworking																											
1265B-20H-CC	184.00	208.59	S	A	M-G																												
1265A-20H-CC	187.43	211.95	S	A	M	Reworking	c	c																	c		f	f	f	r			
1265B-21H-CC	194.50	219.82	S	A	M-G																												
1265A-21H-CC	199.78	225.43	S	A	G	Reworking?	f	r	r	r	c	r																c	c		r		
1265B-22H-CC	199.64	232.62	S	A	M				f	f																						f	
1265A-22H-CC	209.34	237.92	S	A	M-P	Reworking?	r			c	c					r											f	c		r			
1265B-23H-CC	213.46	243.21	S	A	M-G								f																			f	
1265A-23H-CC	218.91	249.39	S	A	G	Traces of reworking	r				r	f			r	c	c																
1265B-25H-1, 66-67	223.86	257.31	S	A	M		r					r	r		r	f																	
1265B-25H-1, 78-79	223.98	257.43	S	A	G		f					f			r	f	r																
1265A-24H-CC	228.18	261.14	S	A	G							f	r	f	f	a	f																
1265B-25H-CC	232.47	265.92	S	A	G										f																		
1265A-25H-CC	237.73	271.92	S	A	G										f	c	c																
1265B-26H-CC	242.41	277.10	S	A	G										f		f		f														
1265A-26H-CC	247.61	283.96	S	A	G										f	f	r																
1265A-27H-CC	256.97	295.00	S	A	G										f	c	f	r															
1265A-28H-CC	266.46	305.91	S	A	G										f	f	f	r		r					f								
1265A-29H-6, 148-149	274.36	315.14	38	A	M											f	c	r			r				f								
1265A-29H-7, 8-9	274.46	315.24	38	A	M											c	f	r	r			r											
1265A-29H-7, 30-31	274.68	315.46	38	A	M	Minor downhole contamination										c	f	r	c			r											
1265A-29H-7, 50-51	274.88	315.66	38	R	P	Severe fragmentation, dwarfs										r	c																
1265A-29H-7, 65-66	275.03	315.81	38	R	P	Severe fragmentation, dwarfs											c																
1265A-29H-7, 70-71	275.08	315.86	38	A	G									r	c	c	r	r							f								
1265A-29H-7, 80-81	275.18	315.96	38	A	G										c	c	f	r	r			r			f								
1265A-29H-7, 128-129	275.66	316.44	38	A	M										f	f	f	r							r								
1265A-29H-CC	276.16	316.94	S	A	G										f		f	f			r												
1265A-30H-CC	276.68	318.79	S	A	G										r		f	f	f	f		r			f								
1265A-31H-CC	278.21	320.49	S	A	G												f	f	r						f								
1265A-32H-CC	285.56	328.05	S	A	G												f	f	r	r				f									
1265A-33H-CC						Void																											
1265A-34X-CC	296.21	340.64	S	A	M												f				r	f	r	c									
1265A-35X-CC	309.26	355.04	S	A	M	Chalky												f	f	f		f											

Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	<i>Acarinina pseudotopilensis</i>	<i>Acarinina esneherensis</i>	<i>Acarinina soldadoensis</i>	<i>Acarinina soldadoensis angulosa</i>	<i>Acarinina quetra</i>	<i>Acarinina coalingnesis robusta</i>	<i>Acarinina coalingnesis</i>	<i>Acarinina chascanoira</i>	<i>Acarinina subsphaerica</i>	<i>Acarinina nitida</i>	<i>Acarinina mckannai</i>	Large biserials	<i>Igorina broedermanni</i>	<i>Igorina albeari</i>	<i>Igorina tadjikistanensis</i>	<i>Igorina pusilla</i>	<i>Subbotina angioporides</i>	<i>Subbotina eocaena</i>	<i>Subbotina cryptomphala</i>	<i>Subbotina imaequispira</i>	<i>Subbotina higginsii</i>	<i>Subbotina lozanoi</i>	<i>Subbotina frontosa</i>	<i>Subbotina linaperta</i>	<i>Subbotina triangularis</i>		
1265B-19H-CC	175.65	198.13	S	A	M																												
1265A-19H-CC	180.77	204.08	S	A	P	Reworking																r	c	f						c			
1265B-20H-CC	184.00	208.59	S	A	M-G																												
1265A-20H-CC	187.43	211.95	S	A	M	Reworking						r							f					f									
1265B-21H-CC	194.50	219.82	S	A	M-G																												
1265A-21H-CC	199.78	225.43	S	A	G	Reworking?		r				r	r						c						r	r	f			r			
1265B-22H-CC	199.64	232.62	S	A	M			f																									
1265A-22H-CC	209.34	237.92	S	A	M-P	Reworking?		r	r			r	f						f							r	f	r					
1265B-23H-CC	213.46	243.21	S	A	M-G			f	f	f																							
1265A-23H-CC	218.91	249.39	S	A	G	Traces of reworking	f	f	f			f													r		r						
1265B-25H-1, 66-67	223.86	257.31	S	A	M			f	f			r	f																			f	
1265B-25H-1, 78-79	223.98	257.43	S	A	G			f	f	r		r	f						f	f												f	
1265A-24H-CC	228.18	261.14	S	A	G		f	r	f	r		f	f						f	f							r					f	
1265B-25H-CC	232.47	265.92	S	A	G														c													f	
1265A-25H-CC	237.73	271.92	S	A	G				f	r		f	f						f	r												r	
1265B-26H-CC	242.41	277.10	S	A	G																												f
1265A-26H-CC	247.61	283.96	S	A	G			c	r			f	f	f					f	c												f	
1265A-27H-CC	256.97	295.00	S	A	G			c	r			f	f	f					c	r												r	
1265A-28H-CC	266.46	305.91	S	A	G			c	r			f	f	r	r				f	f												r	
1265A-29H-6, 148-149	274.36	315.14	38	A	M																												r
1265A-29H-7, 8-9	274.46	315.24	38	A	M																												r
1265A-29H-7, 30-31	274.68	315.46	38	A	M	Minor downhole contamination							r	f																			r
1265A-29H-7, 50-51	274.88	315.66	38	R	P	Severe fragmentation, dwarfs							f	c																			r
1265A-29H-7, 65-66	275.03	315.81	38	R	P	Severe fragmentation, dwarfs									r																		r
1265A-29H-7, 70-71	275.08	315.86	38	A	G							f	f																				f
1265A-29H-7, 80-81	275.18	315.96	38	A	G			c				r	r	r																			r
1265A-29H-7, 128-129	275.66	316.44	38	A	M							f	f		r																		f
1265A-29H-CC	276.16	316.94	S	A	G			c						f	r	r		r	r														f
1265A-30H-CC	276.68	318.79	S	A	G			f					f																				f
1265A-31H-CC	278.21	320.49	S	A	G			f					r		r	r																	r
1265A-32H-CC	285.56	328.05	S	A	G				r				r		f	r																	r
1265A-33H-CC						Void																											
1265A-34X-CC	296.21	340.64	S	A	M									f	f				f	r													r
1265A-35X-CC	309.26	355.04	S	A	M	Chalky								f	r				f														f

Table T8 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Abundance	Preservation	Comment	<i>Subbotina velascoensis</i>	<i>Subbotina patagonica</i>	<i>Globanomalina planoconica</i>	<i>Globanomalina chapmanni</i>	<i>Globanomalina australiformis</i>	<i>Globanomalina pseudomenardi</i>	<i>Globanomalina ovalis</i>	<i>Globanomalina imitata</i>	<i>Globorotaloides suteri</i>	<i>Globorotaloides</i> spp.
1265B-19H-CC	175.65	198.13	S	A	M											
1265A-19H-CC	180.77	204.08	S	A	P	Reworking									r	r
1265B-20H-CC	184.00	208.59	S	A	M-G											
1265A-20H-CC	187.43	211.95	S	A	M	Reworking										r
1265B-21H-CC	194.50	219.82	S	A	M-G											
1265A-21H-CC	199.78	225.43	S	A	G	Reworking?	r									
1265B-22H-CC	199.64	232.62	S	A	M											
1265A-22H-CC	209.34	237.92	S	A	M-P	Reworking?										
1265B-23H-CC	213.46	243.21	S	A	M-G											
1265A-23H-CC	218.91	249.39	S	A	G	Traces of reworking	r						r			
1265B-25H-1, 66-67	223.86	257.31	S	A	M			c								
1265B-25H-1, 78-79	223.98	257.43	S	A	G		r	r				r	r			
1265A-24H-CC	228.18	261.14	S	A	G		f	f	r			r	r		r	
1265B-25H-CC	232.47	265.92	S	A	G											
1265A-25H-CC	237.73	271.92	S	A	G		f	f	r	r		r	r			
1265B-26H-CC	242.41	277.10	S	A	G		f									
1265A-26H-CC	247.61	283.96	S	A	G		r	f		r			r			
1265A-27H-CC	256.97	295.00	S	A	G		f	r	r	r		r			r	
1265A-28H-CC	266.46	305.91	S	A	G		f	f	f	f		r				
1265A-29H-6, 148-149	274.36	315.14	38	A	M		f	c	f	r		r				
1265A-29H-7, 8-9	274.46	315.24	38	A	M		r	f	r	r		r				
1265A-29H-7, 30-31	274.68	315.46	38	A	M	Minor downhole contamination	r	f	r	r						
1265A-29H-7, 50-51	274.88	315.66	38	R	P	Severe fragmentation, dwarfs	r									
1265A-29H-7, 65-66	275.03	315.81	38	R	P	Severe fragmentation, dwarfs	r									
1265A-29H-7, 70-71	275.08	315.86	38	A	G		r	f	f	r	r	r				
1265A-29H-7, 80-81	275.18	315.96	38	A	G		r	f	f	r	r	r				
1265A-29H-7, 128-129	275.66	316.44	38	A	M		c	f	c		r	r	r			
1265A-29H-CC	276.16	316.94	S	A	G		r	r	f	f		r	r		r	
1265A-30H-CC	276.68	318.79	S	A	G		f		f	f	r		r			
1265A-31H-CC	278.21	320.49	S	A	G		f		r	r			r		r	
1265A-32H-CC	285.56	328.05	S	A	G		f					r				
1265A-33H-CC						Void										
1265A-34X-CC	296.21	340.64	S	A	M		f					f				
1265A-35X-CC	309.26	355.04	S	A	M	Chalky	f		r			f				