Table T5. Foraminifer abundance, Hole U1361A. (See table notes.)

Core, section	Depth (mbsf)	Benthic																Planktonic						
		Bolivinopsis rosula (Cushman, 1946)	*Cibicidoides bradyi*	*Cibicidoides crebbsi* (Hedberg, 1937)	*Cyclammina pusilla*	*Globocassidulina subglobosa*	*Hyperammina laevigata*	*Lagena* spp.	*Laticarinna pauperata*	*Lenticulina* spp.	*Martinotiella nodulosa*	*Melonis spharoides* (Voloshinova, 1958)	*Nonion irdea*	*Ordorsalis tener*	*Planulina renzi* (Cushman and Stainforth, 1945)	*Pullenia bulloides*	*Rhabdammina linearis*	*Globigerina bulloides*	*Neogloboquadrina nympha*	*Neogloboquadrina pachyderma*	Other planktonic species	Total agglutinated specimens	Total benthic foraminifers	Total calcareous benthic specimens
318-U1361A-																								
1H-CC	9.03				C						D											3	3	0
2H-CC	19.04					C	C	C				C		D		C		R		A		4	60	56
3H-CC	28.26																D	R		F		1	1	0
4H-CC	36.53																	R		R		0	0	0
6H-CC	56.68											D						R		R		0	1	1
8H-CC	75.12																					0	0	0
10H-CC	94.94																			R		0	0	0
12H-CC	111.32																			R		0	0	0
14H-CC	132.50				D																	1	1	0
16H-CC	152.08																					0	0	0
18X-CC	167.10																					0	0	0
20X-CC	184.41																					0	0	0
22X-CC	205.21																			R		0	0	0
24X-CC	215.80																					0	0	0
26X-CC	244.24																					0	0	0
28X-CC	263.91																					0	0	0
30X-CC	273.55																					0	0	0
32X-CC	302.10																					0	0	0
34X-CC	321.07	A	A	C			C	C	A	C			C		A	C					R	7	26	19
35X-CC	331.03		R									D				D			R			0	3	3
36X-CC	340.41											D										0	1	1
37X-CC	349.99																					0	0	0
38X-CC	358.78																					0	0	0
39X-CC	369.26																					0	0	0
41X-CC	386.31																					0	0	0

Notes: Abundance: D = dominant, A = abundant, C = common, F = few, R = rare. See "Biostratigraphy" in the "Methods" chapter for abundance definitions.