Table T8. Preservation and relative abundance of radiolarians, Hole U1337C. (See table notes.)

Core, section	Radiolarian zone	Abundance	Preservation	Mixing	*Acrocubus octopylus*	*Amphirhopalum ypsilon*	*Anthocyrtidium angulare*	*Anthocyrtidium pliocenica*	*Botryostrobus miralestensis*	*Calocycletta caepa*	*Calocycletta costata*	*Calocycletta robusta*	*Calocycletta virginis*	*Carpocanopsis bramlettei*	*Carpocanopsis cingulata*	*Carpocanopsis cristata*	*Centrobotris petrushevskyae*	*Cycladophora davisiana*	*Cyrtocapsella cornuta*	*Cyrtocapsella japonica*	*Cyrtocapsella tetrapera*	*Diartus petterssoni*	*Didymocyrtis bassanii*	*Didymocyrtis laticonus*	*Didymocyrtis mammifera*	*Didymocyrtis prismatica*	*Didymocyrtis tetratharamus*	*Didymocyrtis tubaria*	*Didymocyrtis violina*	*Dorcadospyris dentata*	*Dorcadospyris forcipata*	*Dorcadospyris scambos*	*Eucyrtidium diaphanes*	*Lamaprocyrtis nigriniae*	*Liriospyris parkerae*	*Liriospyris stauropora*	*Lithopera neotera*	*Lithopera renzae*	*Lychnocanoma elongata*	*Lychnodictyum audax*	*Nephrospyris renila*	*Phormostichoartus doliolum*	*Phormostichoartus fistula*	*Spongaster tetras tetras*	*Stichocorys armata*	*Stichocorys delmontensis*	*Stichocorys wolffii*	*Theocorythium trachelium*
321-U1337C-																																														
1H-CC	RN14	A	G			R												R																										C		R
2H-CC	RN13	C	M			R	R																				C													R				R	R
4H-CC	RN6	C	M						R	R												R		R															R		R			R	R	
5H-CC		C	M						R	R										R		R		R																			R	R	
6H-CC		R	G					R		R										R		R		R																			R	R	
7H-CC		A	G					R	R	R										R		R		R															R		R	R		C	R	
8H-CC		A	G					R	R	R										R		R		R															R			R		C	R	
9H-CC		A	G						R	R						R				C		R		R																R			C	R	
10X-CC		A	M					R	R	R										R		R		R															R		R	R		C	R	
11X-CC		C	G					R								R			R	R	R	R																	R					R	R	
12X-CC		A	G					R	R	R									R		R			R															R		R	R		R	R	
13X-CC		A	G						R	R						R					C			R															R	R			R	R	
14X-CC	RN5	A	G					R	F	R						R			R		C			R															R	R	R	R		C	R	
15X-CC		A	G					R	F	R						R			R		C																	R					C		
16X-CC		A	M					R		R		R				R					C			R	R									R				R					C	R	
17X-CC		A	M					R	R	R		R				R			R		C				R									R				R			R	R		C		
18X-CC		A	G		R				R	R	R	R	R	R		R					C				R		R	R	R					R					R		R	R		R		
19X-CC	RN4	C	M		R						R	R	R			R			R		C				R		R							R					R			R	R	R		
20X-CC		C	M						R		R	R	R		R				R		C				R	R		R	R						R				R				R			
21X-CC		A	M						R		R	R	R	R	R				R		C					R			R	R									R		R	R		C	R	
22X-CC		A	M								R	R	R	R	R				R		C		R			R		R	R	R					R				R		R	R		C		
23X-CC		A	M								R	R	R	R	R				R		C					R		R	R	R					R				R			R		R	R	
24X-CC	RN3	A	M						R			R	R				R		R		C		R			R			R	R					R							R		F	R	
25X-CC		A	M					R				R			R				R		R					R			R	R													R		F	R	
26X-CC	RN2	A	M					R	R			R	R		R				R		R					R			R													R		F		
27X-CC		A	M					R				R	R		R				F		C		R			R			R													R		F		
28X-CC		A	M					R	R			R	R		R				F		F		R			R				R	R											R		F		
29X-CC		A	M					R	R			R							R		R					R				R	R											R		F		
30X-CC		A	M					R				R							F		R		R			R				R	R											R				
31X-CC		B																																												
32X-CC		B																																												

Notes: Abundance: A = abundant, C = common, F = few, R = rare, B = barren. Preservation: G = good, M = moderate. Mixing: blank = no mixing of older specimens detected.