Table T7. Preservation and relative abundance of radiolarians, Hole U1331B. (See table notes.) (Continued on next page.)

Core, section, interval (cm)	Radiolarian zone	Abundance	Preservation	Mixing	*Anthocyrtoma* spp.	*Artophormis barbadensis*	*Artophormis gracilis*	*Calocyclas bandyca*	*Calocyclas hispida*	*Calocyclas turris*	*Calocycletta anekathen*	*Cryptocarpium azyx*	*Cryptocarpium ornatum*	*Dictyoprora armadillo*	*Dictyoprora mongolfieri*	*Dorcadospyris ateuchus*	*Dorcadospyris circulus*	*Dorcadospyris copelata*	*Dorcadospyris ombros* (upper)	*Dorcadospyris quadripes*	*Dorcadospyris spinosa*	*Eucyrtidium plesiodiaphanes*	*Eusyringium fistuligerum*	*Eusyringium lagena*	*Lamptonium* fab. *chaunothorax*	*Lamptonium* fab. *fabaeforme*	*Lithocyclia angusta*	*Lithocyclia aristotelis* gr.	*Lithocyclia crux*	*Lithocyclia ocellus* gr.	*Lophocyrtis hadra*	*Lophocyrtis jacchia*	*Lophocyrtis milowi*	*Lophocyrtis pegetrum*	*Lychnocanoma amphitrite*	*Lychnocanoma babylonis*	*Lychnocanoma turgidum*	*Periphaena tripyramis triangula*	*Podocyrtis ampla*	*Podocyrtis chalara*	*Podocyrtis mitra*	*Podocyrtis papalis*	*Podocyrtis phyxis*	*Podocyrtis sinuosa*	*Podocyrtis trachodes*	*Rhopalocanium ornatum*	*Sethochytris triconiscus*	*Spongatractus balbis*	*Spongatractus pachystylus*
320-U1331B-																																																		
1H-6, 38–40	RP22	C	M	3			R									R	R					R					R							R																
1H-CC	(middle)	C	M	3			R									R	R		R			R					R							R																
2H-CC	RP20	C	M	1			R													R	R						R		R					R																
3H-CC	RP19	A	M	2		R	R		R		F		R	R	R			R										R		R	R	R			R	R														
4H-CC	RP18	A	G	1		R		R	R	R	R	R	R	R	R			R	R				R					R		R		R			R	R	R													
5H-CC	RP17	A	M			VR			R	R		R	R	R	R				VR				R					R		R	?					R														
9H-CC		A	G		R								R	R	R								R	R													R			R	R	R				R	R		R
10H-CC	RP14	A	G		R								R	R	R								R	R													R		R		R	R			R	R	R		R
11H-CC		A	G		R								?	F	R								R	R													R		F		R	R			R	R	R		R
12H-CC		A	G		R									R	R								R	R													R		F		R	R		R		R			R
13H-CC		A	G		R									R	R									R															R			R	R		R		R	R	R
14H-CC	RP12	A	G		R									R	R									R																		R	R		R		R	R	R
15H-CC		A	G		R									R	R									R													R					R		R		R	R	R
16H-CC	RP11	A	G		R									R	R										R													R						R			R	R
17H-CC		A	G		R									R	R										R	R																	R				R	R

Notes: Abundance: A = abundant, F = frequent, C = common, R = rare, VR = very rare, ? = identification uncertain. Preservation: G = good, M = moderate. Mixing: blank = no mixing of older specimens detected, 1 = 1–3 reworked specimens detected, 2 = 3–10 reworked specimens detected, 3 = >10 reworked specimens detected.

Table T7 (continued).

Core, section, interval (cm)	Radiolarian zone	Abundance	Preservation	Mixing	*Theocorys anaclasta*	*Theocotyle conica*	*Theocotyle cryptocephala*	*Theocotyle venezuelensis*	*Theocotylissa ficus*	*Theocyrtis careotuberosa*	*Theocyrtis perpumila*	*Theocyrtis perysinos*	*Theocyrtis setanios*	*Theocyrtis tuberosa*	*Thyrsocyrtis bromia*	*Thyrsocyrtis hirsuta*	*Thyrsocyrtis lochites*	*Thyrsocyrtis orthotenes*	*Thyrsocyrtis robusta*	*Thyrsocyrtis tensa*	*Thyrsocyrtis tetracantha*	*Thyrsocyrtis triacantha*	*Tristylospyris triceros*	*Zealithapium anoectum*	*Zealithapium mitra*	*Zealithapium plegmacantha*	*Zygocircus cimelium*
320-U1331B-																											
1H-6, 38–40	RP22	C	M	3						R				R										R			
1H-CC	(middle)	C	M	3						R		R	R	R										R			
2H-CC	RP20	C	M	1							R		R	R	C									R			
3H-CC	RP19	A	M	2							R												VR	R			
4H-CC	RP18	A	G	1							R					R	R	F	R			F	R	R		R	
5H-CC	RP17	A	M								R							R	R			R	R				
9H-CC		A	G						R	R	R							R				R			R		R
10H-CC	RP14	A	G		R				R		R							R				R					R
11H-CC		A	G						R		R							R				R					R
12H-CC		A	G						R									R				R					R
13H-CC		A	G		R			R	R									R				R					
14H-CC	RP12	A	G			R		R	R									R				R				R	
15H-CC		A	G			R		R	R									R				R				R	
16H-CC	RP11	A	G		R				R										R								
17H-CC		A	G		R	R	R	R	R										R	R							