



Table T9 (continued).

Core, section	Radiolarian zone/subzone			Acrocalculus octopylus Amphirhopalum ypsilon Anthocyrtidium angulare Anthocyrtidium plicocnica Botryostrobus miralestensis Calocycletta caepa Calocycletta costata Calocycletta robusta Calocycletta virginis Carpocanopsis bramlettei Carpocanopsis cingulata Carpocanopsis cristata Cyrtoapsella cornuta Cyrtoapsella japonica Cyrtoapsella tetrapera Diartus hughesi Diartus petterssoni Didymocyrtis antipenultima Didymocyrtis avita Didymocyrtis laticonus Didymocyrtis mammiifera Didymocyrtis penultima Didymocyrtis prismatica Didymocyrtis tetratharamus Didymocyrtis tubaria Didymocyrtis violina Dorcadospyrus dentata Dorcadospyrus forcipata Lamaprocyrus heteroporus Lamaprocyrus nigrinae Liriospyris parkerae Lithopera neotera Lithopera renzae Lychnocanoma elongata Lychnodictyum audax Nephrospyris renilia Phormostichoartus doliolum Phormostichoartus fistula Pterocanium prismatium Solenosphaera omnitubus Spongaster berminghamsi Spongaster pentas Spongaster tetras tetras Stichocorys delmontensis Stichocorys pergrina Stichocorys wolffii Stylatractus universus Theocorythium trachelium Theocorythium vetulum
	Abundance	Preservation	Mixing	
	RN2			
41X-CC	A	M		
42X-CC	A	M	R R	
43X-CC	A	M	R R	
44X-CC	A	M	R R	
45X-CC	A	M	R R	
46X-CC	A	M	R R	
47X-CC	A	M	R	
48X-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.