Table T9. Radiolarian range chart, Holes U1342A, U1342B, U1342C, and U1342D. (See table notes.)

Core, section	Depth (mbsf) Top	Depth (mbsf) Bottom	Abundance	Preservation	*Actinomma boreale*	*Actinomma medianum*	*Amphimelissa setosa*	*Axoprunum acquilonium*	*Botryostrobus aquilonaris*	*Ceratospyris borealis*	*Collosphaera pyloma*	*Cycladophora cornutoides*	*Cycladophora cosma*	*Cycladophora davisiana*	*Cycladophora sakaii*	*Cyrtocapsella japonica*	*Dendrospyris sakaii*	*Dictyophimus bullatus*	*Dictyophimus hirundo*	*Eucyrtidium asanoi*	*Eucyrtidium inflatum*	*Eucyrtidium matuyamai*	*Lamprocyrtis heteroporos*	*Larcopyle butschlii*	*Lipmanella redondoensis*	*Lithelius barbatus*	*Lychnocanoma magnacornuta*	*Lychnocanoma nipponica sakaii*	*Lychnocanoma parallelipes*	*Phormostichoartus fistula*	*Porodiscus circularis*	*Sphaeropyle langii-robusta* group	*Spongodiscus* sp.	*Spongopyle osculosa*	*Spongotrochus glacialis*	*Spongurus pylomaticus*	*Stichocorys delmontensis*	*Stichocorys peregrina*	*Stylatractus universus*	*Stylochlamydium venustum*	*Stylodictya validispina*	*Thecosphaera akitaensis*
323-U1342A-																																								
1H-CC	1.65	1.75	F	M	F					F		F		F					F								F						F					F	F	
2H-CC	11.31	11.41	C	M	F				F	F				C					F				F				F					F			F				F	F	
3H-CC	20.91	21.01	C	P				F	F	C				A					F								F					F			F				F	F	
4H-CC	30.65	30.75	F	M				F		C				C					F													F			F					F	
5H-CC	40.12	40.22	C	P				F		F				F					F				F												F					F	
6H-CC	48.25	48.35	F	M				F		F				F																					F					F	
7H-CC	55.64	55.74	F	M																												F	F			F					
323-U1342B-																																									
1H-CC	5.23	5.33	F	M	F	F				F																	F												F		
2H-CC	14.98	15.08	C	M	F				F	C				C									F				F					A			F				F	F	
3H-CC	24.46	24.56	F	M				F		C				F																		C			F						
4H-CC	33.97	34.07	C	M				F		C				F								F										F	F		F					F	
5H-CC	43.64	43.74	F	G				F		C				F	F																	F			F					F	
323-U1342C-																																									
1H-CC	7.09	7.19	C	G			F			C				A										F			F								F					F	F	
2H-CC	16.94	17.04	F	P	F			F		C				C					F								F					F			F					F	
3H-CC	26.60	26.70	C	M	C	F		F		C				C					F													F			F					F	
4H-CC	35.90	36.00	F	M					F	F				C													F					F			F						
5H-CC	45.37	45.42	N	P																																					
6H-CC	45.58	45.68	F	M																				F								F			F					F	F	
323-U1342D-																																										
1H-CC	6.01	6.11	C	P					F	C				F										F			C								F					C	
2H-CC	15.73	15.83	F	M	F				F	F				F										F								F								F	
3H-CC	25.02	25.12	F	P				F	F	F				F										F								F			F					F	
4H-CC	34.73	34.83	F	M	F			F		F				F										F							F	F			F						
5H-CC	44.30	44.40	F	M				F		C				F	F																		F		F					F	

Notes: Abundance: A = abundant, F = few, C = common, N = none. Preservation: G = good, M = moderate, P = poor.