



Table T14. Radiolarian range chart, Holes U1343A, U1343B, U1343C, U1343D, and U1343E. (See table notes.) (Continued on next three pages.)

Core, section	Depth (mbsf)		Abundance	Preservation	Actinomma boreale	Actinomma medium	Amphimelissa setosa	Axoprunum acquilonium	Botryostrobus aquilonaris	Ceratospyris borealis	Collosphaera pyloma	Cycladophora cornutoidea	Cycladophora cosma	Cycladophora davisiana	Cycladophora sakaii	Cyrtocapsella japonica	Dendrospyris sakaii	Dictyophimus bullatus	Dictyophimus hirundo	Eucyrtidium asanoi	Eucyrtidium inflatum	Eucyrtidium matuyamai	Lamprocyrtis heteroporos	Larcopeyle 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	Stichoconys delmontensis	Stichoconys peregrina	Stylatractus univassus	Stylochlamydatum venustum	Stylodictya validispina	Thecosphaera akitaensis											
	Top	Bottom																																																			
323-U1343A-																																																					
1H-CC	5.38	5.48	C	M	C									C					F																							F	F										
2H-CC	14.92	15.02	F	M						F				F									F																				F	F									
3H-CC	24.60	24.73	F	G								F		C																													F	F									
4H-CC	34.66	34.76	C	M	C			F		F				A																													F	F									
5H-CC	43.91	44.01	F	M						F				C																														F	F								
6H-CC	53.92	54.02	F	G						F				F																															F	F							
7H-CC	62.19	62.29	F	G										C																															F	F							
8H-4	67.33	67.35	C	M						C				A																														F	F								
8H-CC	71.79	71.89	F	M	F	F				F				C																														F	F								
9H-CC	81.90	82.00	C	M	F			F		F				C																														F	C								
10H-6	89.24	89.26	F	M										F																																							
10H-CC	90.90	91.00	C	M	C			F		F				C																																							
11H-CC	100.50	100.60	F	M	F			F		F				F																																							
12H-7	109.53	109.55	F	G																																																	
12H-CC	110.42	110.52	F	M	F					F				C																																							
13H-CC	119.32	119.42	F	M				F		F				F																																							
14H-CC	128.86	128.96	F	M	F			F		F		F		F																																							
15H-CC	139.06	139.16	C	M	F			F		C				A																																							
16H-CC	147.11	147.21	C	M	F			F		C				F																																							
17H-CC	157.29	157.39	C	M	C			F		C		F		F																																							
18H-CC	166.12	166.22	F	M	F				F	F				F																																							
19H-CC	173.80	173.90	C	M	F			F		F				A		F																																					
20H-CC	181.96	182.06	C	M	F			F	F	C		F		F																																							
21H-CC	191.50	191.60	F	M	F			F	F					F																																							
22H-CC	201.66	201.76	C	M	F					F				C																																							
323-U1343B-																																																					
1H-CC	6.72	6.85	C	M	C					C		F		C																																							
2H-CC	16.77	16.87	F	M						F				F																																							
3H-CC	24.98	25.08	C	M	F					F				C																																							
4H-CC	35.16	35.26	C	M	F			F		C				C																																							
323-U1343C-																																																					
1H-CC	7.14	7.24	F	M	F					F		F		C																																							
2H-CC	16.57	16.67	F	M	F					F		F		C																																							
3H-CC	26.50	26.60	C	M	F					F		F		C																																							
4H-CC	36.30	36.40	C	M	F					F		F		C																																							
5H-CC	44.65	44.75	C	M	F					C		F		C																																							
6H-CC	55.41	55.51	C	M	F					F		F		C																																							
7H-CC	63.81	63.91	F	G				F						F																																							
8H-CC	70.58	70.68	C	M	C									C																																							



Table T14 (continued). (Continued on next page.)

Core, section	Depth (mbsf)		Abundance	Preservation	<i>Actinomma boreale</i>	<i>Actinomma medianum</i>	<i>Amphimelissa setosa</i>	<i>Axopriunum acquilonium</i>	<i>Botryostrobus aquilonaris</i>	<i>Ceratospyrus borealis</i>	<i>Collosphaera pyloma</i>	<i>Cycladophora cornutoidea</i>	<i>Cycladophora cosma</i>	<i>Cycladophora davisiana</i>	<i>Cycladophora sakaii</i>	<i>Cyrtocapsella japonica</i>	<i>Dendrospyrus sakaii</i>	<i>Dictyophimus bullatus</i>	<i>Dictyophimus hirundo</i>	<i>Eucyrtidium asanoi</i>	<i>Eucyrtidium inflatum</i>	<i>Eucyrtidium matuyamai</i>	<i>Lamprocyrtis heteroporos</i>	<i>Larcopeyle butschlii</i>	<i>Lipmanella redondoensis</i>	<i>Lithelius barbatus</i>	<i>Lychnocanoma magnacornuta</i>	<i>Lychnocanoma nipponica sakaii</i>	<i>Lychnocanoma parallelipes</i>	<i>Phormostichoartus fistula</i>	<i>Porodiscus circularis</i>	<i>Sphaeropyle langii-robusta</i> group	<i>Spongodiscus</i> sp.	<i>Spongopyle osculosa</i>	<i>Spongatrochus glacialis</i>	<i>Spongurus pylomaticus</i>	<i>Stichoconys delmontensis</i>	<i>Stichoconys peregrina</i>	<i>Stylatractus univervus</i>	<i>Stylochlamydium venustum</i>	<i>Stylocdictya validispina</i>	<i>Thecosphaera akitaensis</i>				
	Top	Bottom																																												
23H-CC	193.31	193.41	C	M	F	F	F	F	F	F	F	F	A						F										F	C	F	F														
24H-CC	197.47	197.57	F	M	F	F	F												F										F	F	F	F									F					
25H-CC	207.99	208.09	F	M	F														F																											
26H-CC	217.04	217.14	C	G	F	F	F	F	F	F	F	F	A										F																			F				
27H-CC	226.01	226.11	C	G	F	F	F	F	F	F	F	F	A																																	
28H-CC	234.72	234.82	F	M	F																																									
29H-CC	245.49	245.59	F	M	F																																									
30H-CC	254.21	254.31	F	M	F										F																												F			
31H-CC	263.75	263.85	C	M	F											F								F																			F			
32H-CC	272.49	272.59	F	M	F										F	F																											F			
33H-CC	282.20	282.30	F	M	F																																									
34H-CC	291.18	291.28	F	M	F					F																																				
35H-CC	301.39	301.49	F	M	F							F			F							F																								
36H-CC	311.10	311.20	F	P	F										C																															
37H-CC	320.19	320.29	F	M	F										F																															
38H-CC	329.74	329.84	F	P	F																																									
39H-CC	338.41	338.51	F	P	F																																									
40H-CC	346.74	346.84	F	M			F							C	F				F																											
41H-CC	354.32	354.42	F	P																																										
42X-CC	359.57	359.67	F	M	F		F								C	F						F																				F	F			
43X-CC	367.32	367.42	F	P			F								F																															
44X-CC	376.59	376.69	F	M			F					F																																		
45X-CC	388.26	388.36	F	P			F																																							
46H-CC	398.57	398.67	C	M	F		F							C	F																													F		
47H-CC	405.99	406.09	F	M			F								F																															
48H-CC	412.33	412.43	F	M			F								F																													F		
49H-CC	418.44	418.54	F	P																																										
50X-CC	428.50	428.60	F	P																																										
51X-CC	435.85	435.95	F	M																																								F	F	
52X-CC	446.16	446.21	F	M			F					F		C																														F		
53X-CC	455.88	455.98	N																																											
54X-CC	463.39	463.49	F	P							F																																			
55X-CC	475.60	475.70	F	P																																										
56X-CC	482.57	482.67	F	P																																										
57X-CC	493.97	494.07	F	M																																										
58X-CC	502.88	502.98	F	M			F																																						F	F
59X-CC	512.52	512.62	F	M			F																																						F	F
60X-CC	521.90	522.00	F	M			F																																							
61X-CC	532.41	532.51	F	P			F																																							
62X-CC	541.78	541.88	F	M			F																																							
63X-CC	550.54	550.64	F	M			F																																							
64X-CC	561.05	561.15	F	M			F																																							

