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Table 1

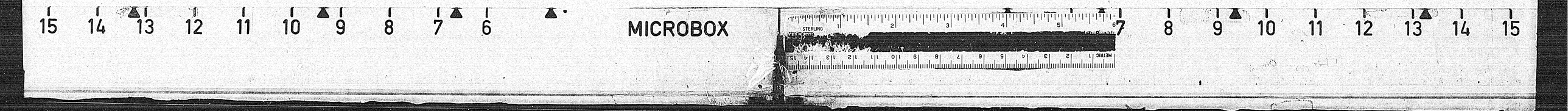


Table 1. Radiolarian occurrence data, Hole 744A.

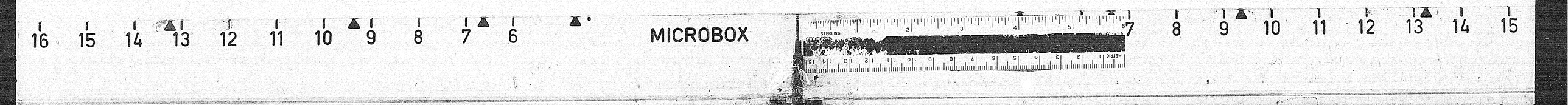
| mbsf | Sample Name | Abund. | Preservation | C. davisiana | S. universus | S.glacialis | S. circularis | A. denticulata | A. streikovi | A. cylindrica | P. c. trilobum | C. pliocenica | L. coronata group | E. calvertense | H. verma | D. spongiosa | P. titan | L. grande | P. korotnevi | S. antarcticum | T. antarctica | T.coronata group | S. univ. var. transparum | C. spongothorax | A. ? mercuriús | A.australis | A.murrayana | A.? labrata | S. vesuvius | C.magnisphaera | E. pseudoinflatum | D. rhodospyroides | A. delfandrei | P. hayesi | S.santhaennae | L. stigi | E. cienkowski | C. humerus | Rhopalastrum spp. | C. bicornis | D. megalocephalis | D.cf.megalocephalis | D. hastatus | S. bispiculum | A. golowini | L. timmsi? | S. bicorne ? | A. angelinus | Ceratocyrtis sp. | Velicucullus sp. | H. philosophica ? | C. tetrapera | L. conica | A.? magnifenestra | C. ellipticus | T. clausa | E. punctatum | C. longithorax | D. crisiae ? | C. g. golli | C.g. regipileus | C.antiqua | Sample Name |
|---|---|---

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Table 2

Table 2. Radiolarian occurrence data, Holes 745B and 746A.

mbsf	Sample Name	Abundance	Preservation	S. universus	S.glacialis	S. circularis	A. denticulata	A. strelkovi	A. cylindrica	C. pliocenica	L. coronata group	E. calvertense	H. vema	D. spongiosa	P. titan	L. grande	P. korotnevi	T.coronata group	S. univ. var. transparum	S. peregrina	Anthocyrtidium spp.	A.challengerae	L. timmsi ?	Helotholus? haysi	C. spongothorax	A. ? mercurius	A.australis	A.? labrata	S. vesuvius	E. pseudoinflatum	D. rhodospyroides	L. aegles	A. deflandrei	P. hayesi	S.santaennae	E. cienkowski	C. humerus	Didymo./Diarlus spp.	Rhopalastrum spp.	C. bicornis	D.cf.megalocephalis	D. hastatus	S. bispiculum	L. bicorne ?	C.japonica	Ceratocyrtis sp.	Sample Name
150.53	745B-18-2,53-55		R				C	A	F	F	R	F	F	C	F																														745B-18-2,53-55
153.53	745B-18-4,53-55	C-A	VG	R	R-F		C-A	A	C-A	F		C		C-A	C				R-F																							+				745B-18-4,53-55
156.53	745B-18-6,53-55	A	G	+		+	?A	C	A	C	F	?F	?R-F	C-A																																745B-18-6,53-55
159.96	745B-19-2,46-48	C	G	R			?A	C	?A	C		R-F		C	F																															745B-19-2,46-48
164.46	745B-19-5,46-48	C	M-G				F-C	A	F-C	F	R	R	R	F-C																																745B-19-5,46-48
165.96	745B-19-6,46-48	A	G				C	A	?F	C		F-C	?R	C-A	F	F				F								+																		745B-19-6,46-48
169.53	745B-20-2,53-55	C-A	G	F-C	R		C	A	C-A	F-C	+	C		?R	+	+		A		A									R																	745B-20-2,53-55
175.53	745B-20-6,53-55	A	G	C	R		C	A	C	F	R	C			R			A		+								+	?C	?C-A																745B-20-6,53-55
182.03	745B-21-4,53-55	A	G		C		C	A	F	C	R	?C				R		C-A	R	F						R																				745B-21-4,53-55
188.53	745B-22-2,53-55	F	G		C	+	R	C-A		F										+						R-F		F-C		R	?C															745B-22-2,53-55
191.53	745B-22-4,53-55	A	G				F	A	F	C	R	F				C				+						F		F																		745B-22-4,53-55
194.53	745B-22-6,53-55	F-C	G	+			R-F	A		C						C				+								+																		745B-22-6,53-55
198.03	745B-23-2,53-55	C	G	R	+			A		F-C		C				A	+	C		F		R				R		R																		745B-23-2,53-55
204.03	745B-23-6,53-55	F	G					A		R						C		+		+		F				R		F																		745B-23-6,53-55
207.53	745B-24-2,53-55	C	G	R				A		R						C		F		+		F				A		C																		745B-24-2,53-55
213.53	745B-24-6,53-55	C-A	G					A		R					+	F				C		R-F				R-F	+	C	+	R																745B-24-6,53-55
165.33	746A-4-1,53-55	A	G	+	R	+		A		C	+	F			R	F				R		+	R					C		R																746A-4-1,53-55
166.83	746A-4-2,53-55	C-A	M-G		F			A		F	+				R	F	R			F		+	?R					C		R																746A-4-2,53-55
168.33	746A-4-3,53-55	C-A	M-G	+	F		F	A		R						F				F		R	R			R		C-A		R																746A-4-3,53-55
169.83	746A-4-4,53-55	A	G	+	F	+		A		C	R				R	C	R			F	+	R	F			R	+	F-C		C	+											+				746A-4-4,53-55
171.33	746A-4-5,53-55	C	G	+	R-F	+	F	A		R-F						C				F			F			R		C		R														R-F			746A-4-5,53-55
172.83	746A-4-6,53-55	C	VG				A	C			+	F				C-A		+		F			C-A					F																			746A-4-6,53-55
174.83	746A-5-1,53-55	A	VG	R			C	A		F		+	R-F		F	C		R-F		F	R		F-C					C		?R-F																746A-5-1,53-55
177.83	746A-5-3,53-55	C	M				?C	A			+	R-F			R	R-F		R-F		A	+		R	+				C		?*																746A-5-3,53-55
179.33	746A-5-4,53-55	F	M?	C			C	F		F						F	F	R		C			C-A					R		F																746A-5-4,53-55
180.83	746A-5-5,53-55	A	G	C-A	R-F		A	A		F	+					F	R	C	R-F	A	+		F					C		F-C	R															746A-5-5,53-55
182.33	746A-5-6,53-55	C	M-G	C			C	R		F						F		+	F	C	+		?F			R		R		F																746A-5-6,53-55
185.83	746A-6-2,53-55	A	G	+		R	?C	C-A		C		+				R-F	C	R		C	+					R		F		F																746A-6-2,53-55
187.33	746A-6-3,53-55	A	G		F	+	C-A	C		R-F	R				F	F	F			C	+		+																						746A-6-3,53-55
188.83	746A-6-4,53-55	F-C	G				?C	F		R	+	F				C-A		+		F-C	+		F-C	R-F																						746A-6-4,53-55
191.83	746A-6-6,53-55	C	M				?A	C		R	R					F	F			R				R		R-F		R		R																746A-6-6,53-55
192.96	746A-6-7,53-55	C-A	M-G	C	R		C	A		F	R				F	R	R	R		C	+		R	+		R		+		R																746A-6-7,53-55
195.33	746A-7-2,53-55	A	G	R-F			A	A		C	F	F			+	R	F			A	+		R	+		R		+		R																746A-7-2,53-55
198.33	746A-7-4,53-55	C-A	M-G	?R-F				C		C		F			F	R	+	+		C	+		R-F	+		R		+		R																746A-7-4,53-55
210.33	746A-7-6,53-55	A	G		+			?A		F	+	F			R	+	+			C	+		R	+		R		+		R																746A-7-6,53-55
203.93	746A-8-1,53-55	C-A	G		+			?A				R-F			?F-C	R				F			F	R-F		F		F		R																746A-8-1,53-55
206.33	746A-8-3,53-55	C	G	+				?A				F-C					R	R		F			R	+		F		F	R																	746A-8-3,53-55
209.10	746A-8-CC,20-22	C-A	M-G	+	+			?A		F	R					R				C	R		R	+		C		C		R-F	R-F		C		R-F										746A-8-CC,20-22
215.78	746A-9-5,48-50	A	G	R				?A		F	+	R				+	R	R		R			R			A		C		R-F			C-A													746A-9-5,48-50
218.33	746A-10-1,53-55	C	G					?A		C		R								?R				+		C		F	?+	A																746A-10-1,53-55
221.33	746A-10-3,53-55	R	G					?A																+				C-A	R	A																746A-10-3,53-55
224.33	746A-10-5,53-55	C	G					A		R-F										A						C		F	C	F	C-A		F					R	R-F		+		+		746A-10-5,53-55
227.83	746A-11-1,53-55	A	G	+				A		C					R	F	F	C		R-F			F-C			C		C	C	A		?F-C	R	F			R							746A-11-1,53-55
230.83	746A-11-3,53-55	C-A	G	R				C		R		F-C			+	+	+			R-F			C-A			F		C	C	A		F	R	R-F			+							746A-11-3,53-55
232.33	746A-11-4,53-55	C	M	R	+			?A		+	+				+		R			R			C-A	+		C-A		R	C	A		?A	R	R										746A-11-4,53-55
233.83	746A-11-5,53-55	A	G					A		F	+	R			R	+		+					+	R	+	C		C	R	A		F	R	R-F			+							746A-11-5,53-55
244.23	746A-13-2,53-55	A	G								+	R-F				R				R-F			R-F	F		R		F-C	R	F		?A	F	F										746A-13-2,53-55
247.23	746A-13-4,53-55	A	G	R							+	F					R			F			+	F	R	+		F	C	C		C-A												746A-13-4,53-55
252.33	746A-14-1,53-55	C	G	F-C	R-F					+		F											+	F		F		R	C-A			F	R	R	F									746A-14-1,53-55
262.03	746A-15-1,53-55	F-C	M	+	+										F					+				R	F	C		F	C				F	R						F-C				746A-15-1,53-55
271.64	746A-16-1,53-55	A	G		+																								C												+		R		746A-16-1,53-55



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Table 3

Table 3. Radiolarian occurrence data, Hole 747A.

| mbsf | Sample Name | Abundance | Preservation | C. davisiana | S. universus | S.glacialis | S. circularis | A. denticulata | A. strelkovi | A. cylindrica | P. c. trilobum | C. pliocenica | L. coronata group | E. calvertense | H. vema | D. spongiosa | P. titan | L. grande | P. koротnevi | Spongoplegma sp. Chen | T.antarctica | T.coronata group | S. universus var. 'transparum' | S. peregrina | Anthocyrtidium sp. | L.? timmsi | A.challengerae | C. spongothorax | A. ? mercurius | A.australis | A.? labrata | S. vesuvius | E. pseudoinflatum | D. rhodospyroides | L. seigles | A. deflandrei | P. hayesi | S.santaennae | L. stigi | E. cienkowski | C. humerus | Didymocyrtis/Diantus spp. | Rhopalastrum spp. | C. biornis | D. megalocephalis | D.cf.megalocephalis | D. hastatus | S. bispiculum | A. golowini | L. timmsi? | L. bicorne ? | A. angelinus | C.japonica | Ceratocyrtis sp. | Velicucullus sp. | H. philosophica ? | C. tetrapera | L. conica | A.? magnifenestra | C. ellipticus | T. clausa | E. punctatum | C. longithorax | D. crisae ? | C.g.golli | C.g.regipileus | C. disparidens | Sample Name |
|---|---|---

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Table 4

Table 4. Radiolarian occurrence data, Hole 747B.

mbsf	Sample Name	Abundance	Preservation	S.universus	S.glacialis	S.circularis	A.denticulata	A.strelkovi	A.cylindrica	P.c.trilobum	C.pliocenica	Lamprom.sp.	E.calvertense	H.vema	D.spongiosa	P.titan	L.grande	P.korotnevi	Spongoplegma sp. Chen	T.coronata group	S.transparum	S.peregrina	Anthocyrtidium spp.	L. ? timmsi	C.spongothorax	A. ? mercurius	A.australis	A.murrayana	A. labrata	S. vesuvius	E.pseudoinflatum	D.rhodospyroides	L.aegles	A.delfandrei	P.hayesi	S.santaennae	L.stigi	E.cienkowski	C.humerus	Didymocyrtis/Diartus spp.	Rhopalastrum spp.	C.bicornis	D.megalocephalis	D.cf.megalocephalis	D.hastatus	Stylacontarium sp.	A.golowini	L.timmsi	S. bicorne ?	C.japonica	Sethoconus sp.	Velicucullus sp.	H. philosophica ?	A. magnifenestra	C.microporus	T.clausa	C.longithorax	Sample Name
21.8	747B-3-CC	A	G	R-F	R			A		F		F		C	C	C								R																																			747B-3-CC
23.62	747B-4-2,32-34	A	G	R	R	+		A		A		C-A	R-F	C	?R	C-A	C							+		+																																				747B-4-2,32-34
24.42	747B-4-2,112-114	A	M		R			A	C	C-A		C	R	C-A	R-F	A	C	+														R										+																		747B-4-2,112-114
25.12	747B-4-3,32-34	A	M	+	R			C	C	C		F-C	+	C	?R	F		F-C														R																												747B-4-3,32-34
25.92	747B-4-3,112-114	A	M	R				A	C	A		F	R	C	?R	F	F		R							+							R			A																								747B-4-3,112-114
26.62	747B-4-4,32-34	A	M	+	R			A	A	F		F	R	C		C	C-A	R		F		+				+																																			747B-4-4,32-34
27.42	747B-4-4,112-114	A	G	R	R			R-F	A	R-F		C	R	C			C	F	R-F	A		+		R		+	+				R			+																									747B-4-4,112-114
28.12	747B-4-5,32-34	F-C	P-M	R					A			C		C				F		C-A		R	+	R	+	+									?F																								747B-4-5,32-34
28.92	747B-4-5,112-114	F	M	+					R			C		R		?R	R-F			C		F	C	C		?F				+					?F											R-F	+		+	+									747B-4-5,112-114
29.62	747B-4-6,32-34	F	P-M	R								R-F		F			R	R		C		A		R												R-F		+					+																747B-4-6,32-34
30.42	747B-4-6,112-114	R	P																	R		A													A																								747B-4-6,112-114
31.3	747B-4-CC	A	P-M	R				F				+	F			F	R	F		F		A								R					A	R				F		R-F	R		R			R										747B-4-CC
31.62	747B-5-1,32-34	F	P-M	R								C-A						R		R		R									R	F	F			R	F	F				R-F	R			R												747B-5-1,32-34
32.42	747B-5-1,112-114	C-A	M	F							R	C						R-F		R		C-A		R-F	+					F-C	F	R-F				F-C	F-C				F	F														747B-5-1,112-114
33.12	747B-5-2,32-34	C-A	M	F	+				R-F		R	C-A				+		F-C			+	C-A		R-F		R				C	F-C	F-C			R	F-C	F		R		F	F		+		+										747B-5-2,32-34
33.92	747B-5-2,112-114	A	M-G	R-F								C		C		?C		F		C		C-A		F						F-C	C	F				F	F				F																747B-5-2,112-114
34.62	747B-5-3,32-34	C	M-G	F	+						+	+					F					C-A		F						C	F	F	+	+	C-A	F-C	F	+	F		F	C														747B-5-3,32-34
35.42	747B-5-3,112-114	C	M	F								F						R		F-C		C-A		R-F						C	F	C				C	F	+	R-F		F																747B-5-3,112-114
36.12	747B-5-4,32-34	C	M-G	R								C						R-F				C		F			R			C	F	C				C	C		R		F	R														747B-5-4,32-34
36.92	747B-5-4,112-114	F	M	R								F						R-F	R-F			C		F			F			C	F-C	C				C	F		F		F	F														747B-5-4,112-114
37.62	747B-5-5,32-34	A	G	F								+				R	F			F		+		F-C			R			F	F-C	R				F	R		F	F	F	C	R														747B-5-5,32-34
38.42	747B-5-5,112-114	C	M									R				R		F				+		F						F	F	C		R	F	F		C		R-F	F																747B-5-5,112-114
39.12	747B-5-6,32-34	A	G	R							?+					F								R-F	+					F	F	F		F	F	F		R-F	+	R-F	+	F-C	R														747B-5-6,32-34
39.92	747B-5-6,112-114	C	P-M	F							+		F			F-C			+			+		F-C		R				R	R				?F	F				F	F		R														747B-5-6,112-114
40.54	747B-5-7,24-26	C	M	F							R		F				F	R		R	F			R		R					F					C	C		F			C	F			+											747B-5-7,24-26
40.8	747B-5-CC	A	M	C								+	R			?F	F							F		R	R				F	C				F	R	R	F	+	R	F	R-F		R-F	+	+										747B-5-CC
41.92	747B-6-1,112-114	C	M-G	F									C								R			C		+					F-C	F				F-C	F			+	R	R-F	C					+					??C				747B-6-1,112-114
42.62	747B-6-2,32-34	F	M	R-F									R							R-F				F-C	F						F-C	F				F	R					R														747B-6-2,32-34
43.43	747B-6-2,113-115	C	P-M	F-C								+	C						+					C	?R						F-C	R				C	C				C	F					R	F-C		+							747B-6-2,113-115
44.12	747B-6-3,32-34	A	G	C									C											C	R					+	F-C	R				C	F		R	F					+	R	F									747B-6-3,32-34
44.93	747B-6-3,113-115	A	G	C								R				F		F-C		C				C	+					+	F				+	F-C	F		F	R-F					R											747B-6-3,113-115
45.62	747B-6-4,32-34	A	G	C	+								C			F		F		A	R			C	+	+	R				F-C	F		+		F-C	F	+	R		+	R-F			R	+	F										747B-6-4,32-34
46.43	747B-6-4,113-115	A	G	C								R	F-C			?C		R-F		A	R			C			R-F				C	F				R					F	R					F											747B-6-4,113-115
47.12	747B-6-5,32-34	A	M	F		+							C					C		F	R-F			R				?R		+						C	F		F-C	R-F		F	C		R		F	R		R			+		?+	747B-6-5,32-34
47.93	747B-6-5,113-115	A	VG	C	+	R						R	F			R-F	+	C		C		F		C	?C		C	R-F	R-F		C					R-F	C		R-F			F	C											747B-6-5,113-115
48.62	747B-6-6,32-34	A	M	F-C								+		+				F		F		C		F			F-C	R			R									R	F	+				+	R									747B-6-6,32-34
49.43	747B-6-6,113-115	F	P	F-C														F-C		C				F			C	F			C						C	F					+	F	R	+	?R		R							747B-6-6,113-115
49.96	747B-6-7,16-18	C	P-M	F														C						R-F			F-C	F			F-C	F				F-C	R					+	F	?R	+	C-A							+		747B-6-7,16-18
50.3	747B-6-CC	C	M	R-F								+			C			F		F				F-C	R-F		R				F	F	+			R	R																			747B-6-CC

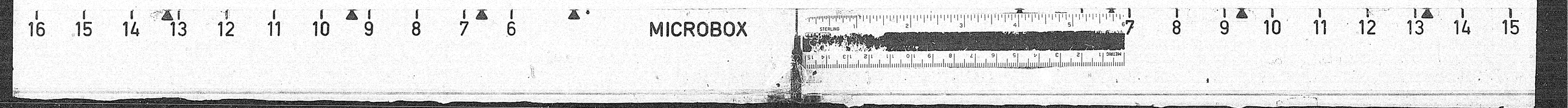
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Table 5



Table 5. Radiolarian occurrence data, Holes 748A and 748B.

mbsf	Sample Name	Abundance	Preservation	C. davisiana	S. universus	S.glacialis	S. circularis	A. denticulata	A. strelkovi	A. cylindrica	P. c. triloburn	C. pliocenica	L. coronata group	E. calvertense	H. vema	D. spongiosa	P. litan	L. grande	P. konotnevi	T.antarctica	T.coronata group	S. universus var. 'transparum'	L. timmsi ?	C. spongothorax	A. ? mercurius	A.australis	A.murrayana	S. vesuvius	C.magnisphaera	E. pseudoinflatum	D. rhodospyroides	A. delilandrei	P. hayesi	S.santeanae	L. sitgi	E. cienkowskii	C. humerus	Rhopalastrum spp.	C. bicornis	D.cf.megalocephalis	D. hastatus	S. bispiculum	A. golowinii	L. timmsi?	S. bicorne ?	A. angelinus	Ceratocyrtis sp.	Velicucullus sp.	H. philosophica ?	C. tetrapera	L.conica	A. magnifenestra	C. ellipticus	E. punctatum	C. longithorax	D. crisae ?	C. golli group	Sample Name
0.45	748A-1H-1,45-47	A	G	C	+	F		VA	A	A										C																																						748A-1H-1,45-47
1.95	748A-1H-2,45-47	A	G	R-F	R	R-F		A	C	A	+									R-F		+																																						748A-1H-2,45-47
3.45	748A-1H-3,45-47	C	G	F-C	+			A	C	A	R-F	R		R		R-F			R	F				+																					+															748A-1H-3,45-47
4.95	748A-1H-4,45-47	C	G			R		A	C			F		R		F-C	F																																										748A-1H-4,45-47
6.45	748A-1H-5,45-47	C	M-G					A	C	C		R-F				F-C	R-F																																										748A-1H-5,45-47
9.50	748A-1H,CC	A	G	-				A		F		F-C		F	C	C	F-C	-																						F																			748A-1H,CC
11.45	748A-2H-2,45-47	C	G					C-A		C-A		F	+	F	C	C	?+																																											748A-2H-2,45-47
12.95	748A-2H-3,45-47	A	M		R			F	A	C-A		F	+	F			R-F	R-F			F		R	?+	+		F				F	?C							C																			748A-2H-3,45-47
14.45	748A-2H-4,45-47	A	G			R			C-A	C-A							R	R					R	F		F		F			F	C		R	+	R	R																			748A-2H-4,45-47
15.50	748A-2H-5,'TOP'	A	G		R									F			R	+				R	+	C	+	C-A				C	C	C	C	+	C	R	?F-C		F																			748A-2H-5,'TOP'
19.00	748A-2,CC	A	G		F-C								R	F								R		C		C		F-C		C	F	F-C	C	F	-		?F		C																			748A-2,CC
0.10	748B-1H,CC	A	G	R-F	-			A	F	-						+																							F																			748B-1H,CC
0.55	748B-2H-1,45-47	A	G	F		F		A	F-C	A										C																																						748B-2H-1,45-47
2.05	748B-2H-2,45-47	A	M-G	A		R		C	A	A										C																																						748B-2H-2,45-47
3.10	748B-2H-3,'TOP'	A	G		R			A		F-C		C		F-C	F	C	R-F	R-F						C							F-C	F-C	C	F																									748B-2H-3,'TOP'
4.60	748B-2H-3,BOTTOM	C	G					C		C		F		R	F-C	F-C																																											748B-2H-3,BOTTOM
6.55	748B-2H-5,45-47	A	G					C-A		A		F		R	C	C																+																											748B-2H-5,45-47
8.05	748B-2H-6,45-47	A	G		R			A		A	R	F	R	F	F-C	F	-								+																																		748B-2H-6,45-47
9.60	748B-2H,CC	A	G		R			A	F	F		C		C	F	C	R	R				+									R								R-F																			748B-2H,CC
10.05	748B-3H-1,45-47	A	M		R			F	A	F		F	R	C	R	C	F	F-C			R	R	R	R-F				R			F																											748B-3H-1,45-47
11.55	748B-3H-2,45-47	C	G			R							R			F?	R	R	R					C		F		F-C			F	C	R																									748B-3H-2,45-47
13.05	748B-3H-3,45-47	A	G		R	R							R				?F		R-F					C		C		+			C	A	F-C	?	R	?F	R	?F		C	R															748B-3H-3,45-47
19.10	748B-3H,CC	C	G		F	R						F				+	R	R	R	R-F				R-F		F-C		R	+	F			F-C	F	R	F-C	R-F					+															748B-3H,CC
19.55	748B-4H-1,45-47	C	G		F															C				C		+	R		+	F			F	C	F	R	C	+		R-F																748B-4H-1,45-47
21.05	748B-4H-2,45-47	A	G		F		+							R					F-C	C				C		+	F-C			R-F			C	C	R-F		R	F-C														F			+	C	748B-4H-2,45-47
22.55	748B-4H-3,45-47	C	G		F	R					R		R						F					C		C-A		R					C	C-A	F	R		R	C-A	+													R				748B-4H-3,45-47
24.05	748B-4H-4,45-47	C	G		R-F																			C		C							C	C				R-F	C													R				748B-4H-4,45-47
28.66	748B-4H,CC	C	G											F					F					F		F	F						F	F				R	F																	748B-4H,CC
30.55	748B-5H-2,45-47	A	G		R-F									F										C		R-F							C	R-F				R	C			R															748B-5H-2,45-47
33.55	748B-5H-4,45-47	C	G		C								R-F						C					C		F	F						C	F					C																		748B-5H-4,45-47
36.55	748B-5H-6,45-47	A	G																F-C					C		F	F-C						C	C	F-C				C																	748B-5H-6,45-47
38.10	748B-5H,CC	C	G																	R-F				C		F	F						C	F	F				C	F-C																	748B-5H,CC
38.75	748B-6H-1,65-67	A	M				R						F											C									C						+														C				748B-6H-1,65-67
40.05	748B-6H-2,45-47	C	M				+																	C		C	+						C		C			F	F														C				748B-6H-2,45-47
43.05	748B-6H-4,45-47	C	M																		R			C			F						C		F-C			F		F													C				748B-6H-4,45-47
46.05	748B-6H-6,45-47	A	M		C																C			C									C	R-F				F		R-F													C				748B-6H-6,45-47
47.60	748B-6H,CC	A	G		F																F			C		R							C																					C				748B-6H,CC
49.55	748B-7H-2,45-47	A	M												R-F						F			F-C									C	F-C				F		C													C				748B-7H-2,45-47
52.55	748B-7H-4,45-47	A	M										F-C											F-C	F-C									C				F					+													C				748B-7H-4,45-47
55.55	748B-7H-6,45-47	A	M										C											F-C									C																					C				748B-7H-6,45-47
57.10	748B-7H,CC	A	M																					C									C																					C				748B-7H,CC
59.05	748B-8H-2,45-47	A	M										F																					C				C	F	F-C	F														C			+	F-C	748B-8H-2,45-47



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Table 6

Table 6. Radiolarian occurrence data, Hole 751A.

| mbsf | Sample Name | Abundance | Preservation | C. davisiana | S. universus | S.glacialis | S. circularis | A. denticulata | A. streltsovi | A. cylindrica | P. c. trilobum | C. plicocenica | L. coronata group | E. calvertense | H. vema | D. spongiosa | P. titan | L. grande | P. korotnevi | Spongoplegma sp. Chen | T.antarctica | T.coronata group | S. universus var. 'transparum' | S. peregrina | A.challengerae | L.timmsi ? | C. spongothorax | A. ? mercurius | A.australis | A.murrayana | A.? labrata | S. vesuvius | C.magnisphaera | E. pseudoinflatum | D. rhodospyroides | A. deflandrei | P. hayesi | S.santaenae | L. stigi | E. cienkowski | C. humerus | Didymocyrtis/Diartus spp. | Rhopalastrum spp. | C. bicornis | D. megalocephalis | D. hastatus | S. bispiculum | A. golowini | L. timmsi | S. bicorne ? | A. angelinus | Ceratocyrtis sp. | Velicucullus sp. | H. philosophica ? | C. tetrapera | L. conica | A.? magnifenestra | C. ellipticus | T. clausa | E. punctatum | C.longithorax | D.crisae | C. golli group | Sample Name |
|---|---|---