

Table T1. Distribution of calcareous nannofossils, Site 1168. (See table notes. Continued on next page.)

Core, section, interval (cm)	Depth (mbsf)	Abundance	Preservation	<i>Braarudosphaera bigelowii</i>	<i>Chiasmolithus altus</i>	<i>Chiasmolithus oamaruensis</i>	<i>Coccolithus formosus</i>	<i>Cyclargolithus abisectus</i>	<i>Cyclargolithus floridanus</i>	<i>Discoaster deflandrei</i>	<i>Discoaster saipanensis</i>	<i>Isthmolithus recurvus</i>	<i>Reticulofenestra bisecta</i>	<i>Reticulofenestra davisii</i>	<i>Reticulofenestra reticulata</i>	<i>Reticulofenestra umbilicus</i>	<i>Sphenolithus moriformis</i>	<i>Sphenolithus predistans</i>	<i>Zygrhabdolithus bijugatus</i>
189-1168A-																			
47X-1, 125	436.15	A	M					C	A										
47X-2, 125	437.65	A	M					C	A										
47X-3, 125	439.15	A	M					C	A	F							F		
47X-5, 125	442.15	A	M					C	A					R					
47X-CC	444.27	A	M	R				C	A					R	R				
48X-CC	454.24	A	M					F	A					F	R				
49X-CC	463.74	A	M					F	A					F					
50X-CC	472.75	A	M					F	A					F					R
51X-CC	482.90	A	M					F	A					C					F
52X-CC	501.51	A	M					F	A					C	C				R
54X-CC	511.70	A	M					C	A	C				C			F		R
55X-3, 125	496.75	A	M					C	A	R				C			F		R
55X-5, 125	499.75	A	M					C	A					C			F		R
55X-CC	521.20	A	M		C			F	C	F				C			F		F
56X-CC	529.60	A	M		C			F	C					C			C		F
57X-CC	540.56	A	M		C			F	C					C			C		F
58X-CC	550.40	A	M		C			F	A					C			C		F
59X-CC	560.37	A	M		C			F	A					C			C		F
60X-CC	569.19	A	M		F			C	A					C					F
61X-CC	578.36	A	M		C			C	A					C	C				F
62X-CC	587.27	A	M		C			C	A					C	C				F
63X-CC	597.35	A	M		A			C	A					C	C				F
64X-CC	608.00	A	M		A			C	A					A	A				F
65X-CC	616.58	A	M		A			F	C					A	C				C
66X-CC	625.54	A	M		A			A	C					C					F
67X-CC	634.16	A	M		A			C	F					C					F
68X-CC	645.99	A	M		C			C	C					C					F
69X-CC	654.99	A	M		C			C	C					C					F
70X-CC	661.55	A	M		C			F	A					C					F
71X-CC	673.98	A	M		C			F	C					C			R	C	
72X-CC	682.01	A	M		C			F	A	R				C					C
73X-CC	691.67	A	M		C			F	A					C			R		F
74X-CC	702.39	A	M		C			F	C					C					F
75X-4, 125	710.15	C	M		C			R	C					C					F
75X-5, 125	711.55	C	M		C				C					C					F
75X-6, 125	713.05	C	M		C				C					C					F
76X-2, 125	716.65	C	M		C				C					C					F
76X-CC	722.89	A	G		A				A					A	C				C
77X-2, 125	726.35	A	G		A				A					A	C				C
77X-4, 125	729.35	C	M		C				C					C					F
77X-6, 125	732.35	A	M		A				A					A	C				C
77X-CC	733.20	A	M		A				A					C	A				F
78X-1, 38	732.58	A	M		A						R			C					
78X-2, 10	734.80	A	G		A						R			C			C		
78X-3, 50	735.65	A	M		C						F			C			C		
78X-6, 149	741.25	A	M		C						F			C			C		
78X-CC	742.80	A	M		A		F				R			C			C		
79X-1, 33	743.13	A	M		C						F			C			C		
79X-2, 30	744.60	A	M		C						F			C			C		
79X-3, 11	745.91	A	M		C						F			C			C		
79X-4, 110	747.40	A	P		C						F			C			C		A
79X-4, 146	747.76	A	M		C		C				F			C			C		
79X-5, 28	749.08	A	M		C						F			C			C		
79X-5, 144	750.32	A	M		C		C				F			C			C		
79X-6, 121	751.51	A	M		C		F				F			C			C		
79X-CC	752.40	A	M		C						C			C			C		
80X-2, 21	754.11	A	M		C					R	R			A			C		
80X-3, 21	755.61	A	M		C						R			C			C		
80X-CC	762.00	A	M		C					R	R			C			C		

Table T1 (continued).

Core, section, interval (cm)	Depth (mbsf)	Abundance	Preservation	<i>Braarudosphaera bigelowii</i>	<i>Chiasmolithus altus</i>	<i>Chiasmolithus oamaruensis</i>	<i>Coccolithus formosus</i>	<i>Cyclacargolithus abisectus</i>	<i>Cyclacargolithus floridanus</i>	<i>Discoaster deflandrei</i>	<i>Discoaster saipanensis</i>	<i>Isthmolithus recurvus</i>	<i>Reticulofenestra bisecta</i>	<i>Reticulofenestra davisii</i>	<i>Reticulofenestra reticulata</i>	<i>Reticulofenestra umbilicus</i>	<i>Sphenolithus moriformis</i>	<i>Sphenolithus predistentus</i>	<i>Zygrhablithus bijugatus</i>
81X-CC	771.60	R	P										R						
82X-1, 25	771.85	B																	
82X-3, 124	775.84	B																	
82X-5, 125	778.85	C	M		F							R	C		F				
82X-CC	781.05	A	M		C	R						R	C		C			F	
83X-1, 125	782.35	C	M		R					R		R	F		F			F	
84X-1, 125	792.05	B																	
84X-3, 125	795.05	B																	
84X-5, 125	798.05	C	M		R						R	R	F		F				
84X-CC	799.57	A	M		R	R						F	C		C				
85X-1, 123	801.63	C	M		R							R	C		C			R	
85X-5, 121	807.61	C	M		R							R	C		F				
85X-CC	809.11	C	M		R							R	C		F				
86X-1, 125	811.15	F	M										R		R				
86X-2, 125	812.65	C	M		F						F	R	C		C				
86X-3, 125	814.15	F	M		R							F	C		F				
86X-4, 125	815.65	C	M		R							R	C		F				
86X-5, 125	817.15	B																	
86X-CC	818.38	A	G		F	R						R	C		R	C			R
87X-CC	828.41	C	P		R							R	F		R	F			
88X-CC	837.75	C	P		R							R	C		F	F			
89X-CC	847.81	B																	
90X-CC	850.33	B																	
91X-CC	861.40	B																	
92X-CC	867.50	B																	
93X-CC	876.05	B																	
94X-1, 125	874.75	B																	
94X-2, 125	876.25	B																	
94X-3, 52	877.02	A	M		C	R						F	C		R	C			
94X-3, 125	877.75	A	M		C	R						F	C		R	C			
94X-3, 137	877.87	A	M		C	R						F	C		R	C			
94X-CC	878.20	B																	
95X-CC	880.45	B																	

Notes: Abundance: A = abundant, C = common, F = few, R = rare, B = barren. Preservation: M = moderate, G = good, P = poor.