

Table T3. Distribution of calcareous nannofossils, Site 1171. (See table notes. Continued on next page.)

[illegible]

Table T3 (continued).

Core, section, interval (cm)	Depth (mbsf)	Abundance	Preservation	<i>Chiasmolithus altus</i>	<i>Chiasmolithus expansus</i>	<i>Chiasmolithus oamaruensis</i>	<i>Chiasmolithus solitus</i>	<i>Cyclicargolithus abisectus</i>	<i>Cyclicargolithus floridanus</i>	<i>Discoaster kupperi</i>	<i>Discoaster loboensis</i>	<i>Isthmolithus recurvus</i>	<i>Neococcolithus dubius</i>	<i>Prinsius bisulcus</i>	<i>Reticulofenestra bisecta</i>	<i>Reticulofenestra oamaruensis</i>	<i>Reticulofenestra reticulata</i>	<i>Reticulofenestra umbilicus</i>	<i>Toweius callosus</i>	<i>Toweius craticulus</i>	<i>Zygrhablithus bijugatus</i>
32R-CC	543.96	A	M		F		A														C
33R-CC	555.02	A	M		F		A														C
34R-CC	564.79	A	M		F		A														A
35R-CC	573.86	A	M		F		A														C
36R-CC	584.10	A	M		F		A														F
37R-CC	593.56	A	M		F		A														F
38R-CC	603.22	A	M		F		A														F
189-1168A-																					
39R-CC	611.85	A	M		F		A														F
40R-CC	622.70	C	M				C														F
41R-CC	631.14	F	M				F														F
42R-CC	641.81	A	M				C														F
43R-CC	651.01	A	M				C														F
44R-CC	660.71	A	M				C														F
45R-CC	665.86	A	M				C			R											C
46R-CC	677.79	A	M				C			R											C
47R-CC	690.24	A	M				C			F	R										C
48R-CC	699.50	R	P				R						R								
49R-CC	709.35	R	P				R														
50R-CC	718.48	R	M				R														
51R-CC	726.94	F	M				R			R			R							R	
52R-CC	738.11	R	M				F														
53R-CC	745.80	C	M				R			R											
54R-CC	757.26	C	M				F			R									R		
55R-CC	766.95	F	M				R			R									R		
56R-CC	771.40	R	M				R			R											
57R-CC	781.73	R	M				R			R			R								
58R-CC	795.49	B																			
59R-CC	805.32	B																			
60R-CC	814.60	B																			
61R-CC	822.60	B																			
62R-CC	834.15	B																			
63R-CC	843.81	B																			
64R-CC	852.01	R	M																	R	
65R-CC	863.00	R	P																	R	
66R-1, 60	863.29	R	P																R		
66R-CC	870.81	R	P											R					R		
67R-CC	882.22	R	P											R					R		
68R-CC	889.42	B																			
69R-CC	901.08	B																			
70R-CC	908.07	B																			
71R-CC	919.12	B																			
72R-CC	929.29	B																			
73R-CC	939.51	B																			
74R-CC	949.50	R	P																	R	
75R-CC	954.54	B																			

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