



Table T8 (continued).

Core, section, interval (cm)	Depth (mbsf)	Preservation	Group abundance	<i>Rocella gelida</i> var. <i>schraderi</i>	<i>Rocella vigilans</i>	<i>Rodella praenitida</i>	<i>Rossiella</i> spp.	<i>Stephanopyxis grunowii</i>	<i>Stephanopyxis turris</i>	<i>Synedra jouseana</i>	<i>Thalassionema nitzschioides</i>	<i>Thalassionema nitzschioides</i> var. <i>parva</i>	<i>Thalassiosira complicata</i>	<i>Thalassiosira eccentrica</i>	<i>Thalassiosira elliptipora</i>	<i>Thalassiosira fasciculata</i>	<i>Thalassiosira gracilis</i>	<i>Thalassiosira insignis</i>	<i>Thalassiosira inurra</i>	<i>Thalassiosira kolbei</i>	<i>Thalassiosira lentiginosa</i>	<i>Thalassiosira leptopus</i>	<i>Thalassiosira oestrupii</i>	<i>Thalassiosira oliverana</i>	<i>Thalassiosira striata</i>	<i>Thalassiosira symmetrica</i>	<i>Thalassiosira tetraoestrupii</i> var. <i>reimeri</i>	<i>Thalassiosira trifulta</i>	<i>Thalassiothrix antarctica</i>	<i>Triceratium</i> spp.	<i>Xanthiopyxis</i> spp.	Silicoflagellate tests	Sponge spicules			
189-1171A-																																				
1H-CC, 8-13	7.02	M	C						R	C											A	R	F					D		F	C					
2H-CC, 18-25	16.10	G	A											F	R	F					C	F					C		F	C						
3H-CC, 17-22	24.76	G	A								C										C	F					C		F	C						
4H-CC, 20-25	35.78	G	A									C						C	F	C							D		C	C						
5H-CC, 18-23	45.36	P	F		W			W	W									R	C								F	W	F	F						
6H-CC, 17-22	55.17	P	C		W	W		W			C	R															C		F	F						
7H-CC, 25-30	64.20	M	C		W													R									C		F	F						
8H-CC, 14-19	73.05	G	A			W																					C	W	F	F						
9H-CC, 19-24	82.40	G	C									R															C		C	F						
10H-CC, 14-19	92.66	G	A																								C		F	R						
11H-CC, 13-18	102.49	MG	A																								C		F	F						
12H-CC, 5-10	110.62	G	A																								C		F							
13X-CC, 20-25	113.66	MG	A					W																			C		F							
14X-CC, 15-20	120.53	MP	A																								C		F							
189-1171B-																																				
1H-CC, 9-14	4.21	M	C								R										C									F						
7H-5, 23-24	58.03	P	F					W	W																			F								
8H-6, 41-42	72.57	P	F					W	W																			F								
189-1171C-																																				
6H-CC, 18-22	57.45	M	F								R																	C								
7H-CC, 23-28	67.13	G	A								C																			F						
12X-CC, 11-16	109.92	M	C																									C		F						
13X-CC, 13-18	115.72	G	C																									C								
14X-CC, 13-18	123.49	G	A																									C		F						
15X-CC, 13-18	134.45	G	A						W																			C		F						
16X-CC, 17-22	139.66	M	C						R																			C		F	C					
17X-CC, 11-16	150.18	MG	F		W			W	W																			C		F	F					
18X-CC, 16-21	162.93	G	A																									C		F	F					
19X-CC, 12-17	172.76	MP	C									C																C		F	F					
20X-CC, 16-23	181.10	M	A					W	W																			C		F						
21X-CC, 18-23	190.11	G	A																									C		F						
22X-CC, 16-21	198.93	M	C	W			?W	?W	?W																				W?		C					
23X-CC, 18-23	210.12	G	A	W			?W	?W	?W	C																				C						
24X-CC, 23-28	219.74	G	A		W		?W	?W	?W	C																			?W		C					
25X-CC, 19-24	228.48	M	A					?W	?W	C																			?W		C					



