





Table T6 (continued).

Core, section, interval (cm)	Radiolarian zone	Abundance	Preservation	Mixing	<i>Podocorytis papalis</i>	<i>Podocorytis trachodes</i>	<i>Rhopalocanium ornatum</i>	<i>Sethochytris triconiscus</i>	<i>Spongatractus pachystylus</i>	<i>Thecocorys anaclasta</i>	<i>Thecocorys annosa</i>	<i>Thecocorys careotuberosa</i>	<i>Thecocorytis perpumila</i>	<i>Thecocorytis perysinos</i>	<i>Thecocorytis setanios</i>	<i>Thecocorytis tuberosa</i>	<i>Thyrocorytis bromia</i>	<i>Thyrocorytis krooni</i>	<i>Thyrocorytis lochites</i>	<i>Thyrocorytis orthotenes</i>	<i>Thyrocorytis triacantha</i>	<i>Tristylospyris triceros</i>	<i>Zygocircus cimellium</i>
320-U1333B-																							
1H-CC	B	B																					
2H-CC	RN1	C	M									R											
3H-CC	RP22	C	M									R											
4H-CC		C	M									R											
5H-CC		C	M									R											
6H-CC	RP21	A	M									R											
7H-CC		A	M									R											
8H-CC		A	M									—											
9H-CC		C	M											R									
10H-CC	RP20	C	M												R	R						R	
11H-CC		C	M										R										
12H-CC		C	M										R										
13H-CC	RP18	C	M										R										
14H-CC	RP17	A	M										R	F						R	R	R	
15H-CC	RP16	C	M										R	R						R	R		
16X-CC	RP15	C	M										R	R						R	F		R
17X-CC	RP14	C	M										R	R						R	F		R
18X-CC		C	M																				
19X-CC	—	B																					
19X-CC	B	B																					
20X-CC	—	B																					
20X-CC	B	B																					