

Table T9. Diatom range chart, Hole U1341B. This table is available in an **oversized format**.

Table T10. Silicoflagellate and ebridian range chart, Hole U1341A. (See table notes.)

Core, section	Abundance	Preservation	Silicoflagellates								Ebridians			Zone in Ling (1992)							
			<i>Aberrant silicoflagellates</i>	<i>Bachmannocena apiculata</i>	<i>Corbisema cf. hastata cunicula</i>	<i>Dictyocha subarctios</i>	<i>Distephanus boliviensis</i>	<i>Distephanus jimlingii</i>	<i>Distephanus medianoctisol</i>	<i>Distephanus medianoctisol*</i>	<i>Distephanus octangulatus</i>	<i>Distephanus octonarius</i>	<i>Distephanus quinquangellus</i>		<i>Distephanus speculum</i>	<i>Distephanus speculum*</i>	<i>Ammodochium rectangulare</i>	<i>Ebriopsis antiqua antiqua</i>	<i>Ebriopsis antiqua cornuta</i>		
323-U1341A-																					
2H-CC	T	P				T															Undefined (<i>Distephanus octonarius</i> – <i>Dictyocha subarctios</i>)
3H-CC	A	G								R		C	R		A						
4H-CC	A	G	R	T						R		A	F		C	T					
5H-CC	F	G	R										F								
6H-CC	F	G											R			R					
7H-CC	C	G	T							R	T		C								
8H-CC	F	G								T			F								
9H-CC	F	G								R	T	F				T					
10H-CC	C	G								R	T				F	F					
12H-CC	C	G				T	R			F	F		R		R	R					
14H-CC	F	G				T				R	T				R						
16H-CC	R	M						T					T						T		<i>Dictyocha subarctios</i>
17H-CC	A	G	T							R			C		C	C					
18H-CC	T	P													T						
19H-CC	C	G	R							F	F		R		F	F					
20H-CC	F	G				T							R		R						
25H-CC	R	M													R						
26H-CC	F	G													R	R					
27H-CC	A	G	T												A	C	R				
28H-CC	C	G	T												C	T					
29H-CC	C	G	T							R			T		F	R	T				
30H-CC	A	G	T							R	R		F		F	C	T				
34H-CC	C	G													F	C	T				
35H-CC	F	G													F	T					
36H-CC	A	G	R							R					R			R			
37H-CC	A	G	T							A	C		R		R			R			
38H-CC	F	G	T							A	R		R		F	T	T	R	T		<i>Ebriopsis antiqua antiqua</i>
39H-CC	C	G	T							T	R		T		R	R	T	T	T		
40H-CC	A	G	R			T				T	F				F	R	T	F	R		
41H-CC	A	G								F	A		R		C	R		R	R		<i>Distephanus jimlingii</i>
										F	C	T			C		T	R	R		

Notes: * = with short radial spines. Abundance: A = abundant, C = common, F = few, R = rare, T = trace. Preservation: G = good, M = moderate, P = poor.

