

Core section, interval (cm)	Interval top (cm)	Interval bottom (cm)	Top depth (m)	Bottom depth (m)	Zone name (shallow)	Zone name (deep)	Upper boundary age (yr Ma)		Lower boundary age (yr Ma)		Preservation	Group abundance	Percentage of planktic forams in total foram assemblage (%)	Comment
							Cassidinella diplopora		Cassidinella normatzeplia					
36-U1499A-														
1H-CC	0	12	7.38	7.50			P	P	40					
2H-CC	0	20	17.23	17.38			G	G	98					
3H-CC	0	20	26.69	26.89			M	M	88					
4H-CC	0	23	36.18	36.41										
5H-CC	0	2	45.68	45.70			G	C	80					
6H-CC	0	44	55.20	55.64			VG	C	99	P				
7H-CC	0	39	64.76	65.15			VG	C	99	P				
8H-CC	0	44	74.05	74.49			VG	C	99	P				
9H-CC	0	5	83.33	83.33			G	C	99	P				
10H-CC	0	5	93.43	93.43			M	M	99	P				
11H-CC	0	48	102.66	103.14			M	G	95	P				
12H-CC	0	5	112.56	112.61			M	B						
13H-CC	0	5	121.28	121.33			M	B						
14H-CC	0	36	130.88	131.24			M	B						
15H-CC	0	5	138.80	138.85			M	C						
16H-CC	0	5	148.28	148.33			M	M						
17H-CC	0	40	156.13	156.58			M	P						
18H-CC	0	5	162.32	162.37			M	M						
19H-CC	0	5	170.98	171.98			M	M						
20H-CC	0	54	181.21	181.73			M	M						
21H-CC	0	53	189.63	190.16			VG	C	98	P				
22X-CC	0	55	200.56	201.11			VG	P	20	P				
23X-CC	0	41	210.58	210.99										
24X-CC	0	37	220.47	220.77			P	P	30					
25X-CC	0	2	220.60	220.65			P	B	40					
26X-CC	0	40	239.79	240.19			P	P	40					
27X-CC	0	33	249.49	249.82			P	P	40					
28X-CC	0	11	259.17	259.28			P	B	95	P				
29X-CC	0	38	268.77	269.15	PL2	PL2	3.85	R	P	95	P	D	R	
30X-CC	0	5	278.50	278.96			M	M				A		
31X-CC	0	5	288.54	288.59			M	C				F		
32X-CC	0	29	298.06	298.35			M	C	95	P		D		
33X-CC	0	5	306.94	306.89			M	C				F		
34X-CC	0	7	317.88	317.45			M	C				D		
35X-CC	0	5	327.34	327.39			M	C				F		
36X-CC	0	40	333.35	333.75			M	C				P		
37X-CC	0	6	337.00	337.06			G	C				F		
38X-CC	0	5	346.70	346.75			G	R				F		
39X-CC	0	50	357.09	357.59			G	R				F		
43X-CC	0	7	395.20	395.27			G	R				F		
44X-CC	0	5	414.05	414.10			P	P				F		
45X-CC	0	5	424.45	424.50			M	P				F		
46X-CC	0	5	434.08	434.13			M	P				F		
47X-CC	0	38	443.48	443.86			R	R				D		
48X-CC	0	44	453.22	453.66			G	R				D		
49X-CC	0	5	463.33	463.43			M	C				D		
50X-CC	0	45	469.06	469.51			M	G				D		
54X-CC	0	24	501.96	502.14			M	C				D		
56X-CC	0	43	521.30	521.73			P	B				F		
57X-CC	0	41	531.74	532.15			B	B				R		
58X-CC	0	13	540.70	540.83			B	B				A		
59X-CC	0	5	550.40	550.45			B	B				F		
60X-CC	0	5	560.95	561.00			B	B				P		
61X-CC	0	5	570.09	570.10			B	B				P		
62X-CC	0	5	579.56	579.63			B	B				P		
64X-CC	0	5	600.71	600.76			G	G				P		
65X-CC	0	5	608.9	608.99			G	P				P		
66X-CC	0	5	628.09	628.14			M	C				P		
67X-CC	0	5	631.36	634.37			M	C				P		
69X-CC	0	5	648.51	649.56			M	B				P		
70X-CC	0	5	650.53	650.58			M	C				P		
71X-CC	0	5	651.39	651.44			M	C				P		
36-U1499B-							M	R	95					
3R-CC	0	5	668.81	668.86			F	P						
4R-CC	0	5	674.50	674.55			P	R						
5R-CC	0	5	684.10	684.15			A	F						
6R-CC	0	2	693.80	693.82			F	F						
7R-CC	0	2	703.50	703.52			A	F						
8R-CC	0	5	713.26	713.25			F	F						
9R-CC	0	5	727.61	727.66			F	F						
10R-CC	0	5	735.62	735.67			F	R						
11R-CC	0	5	741.36	742.35			F	R						
12R-CC	0	5	75											