

Core, section, interval (cm)	Bottom depth CSF-A (m)	AW Planktonic (%)	OK Planktonic (%)	Planktonic mean (%)	Oceanicity	Paleowater depth (m)
398-U1599C-						
2R-CC	231.08	30	BARREN	30	Extra-neritic	NA
3R-CC	238.17	33	31	32	Sub-oceanic	Upper to mid bathyal (300-800 m)
4R-CC	251.06	78	79	78.5	Oceanic	
5R-CC	256.71	75	82	78.5	Extra-neritic	Mid-lower bathyal (800-1000 m)
6R-CC	268.37	93	94	93.5	Sub-oceanic	
7R-CC	280.05	55	63	59	Outer neritic	
8R-CC	285.41	81	82	81.5	Extra-neritic	
9R-CC	297.20	36	41	38.5	Sub-oceanic	
10R-CC	300.47	25	29	27	Extra-neritic	
11R-6, 31-33	317.25	33	55	44	Sub-oceanic	
11R-CC	319.94	82	95	88.5	Extra-neritic	
13F-CC	334.61	73	75	74	Extra-neritic	
14R-CC	341.71	48	57	52.5		
15R-CC	352.80	27	48	37.5		
17R-CC	375.29	34	64	49		
16R-1, 15-17	358.67	70	43	56.5		
18R-CC	377.92	34	54	44		
19R-CC	396.63	38	58	48		
20R-4, 61-64	401.65	45	44	44.5		
20R-CC	405.97	66	53	59.5		
21R-CC	407.04	44	38	41		
22R-CC	426.04	41	48	44.5	Dysoxic benthic fauna	
24R-CC	443.67	64	58	61		
25R-CC	450.26	4	11	7.5	Sub-oceanic	Reworked benthics
26R-CC	461.36	22	10	16	Inner neritic	
27R-CC	469.6	29	23	26	Outer neritic	
28R-CC	478.19	55	26	40.5	Extra-neritic	
29R-CC	488.75	7	4	5.5	Inner neritic	
30R-CC	497.62	38	8	23	Outer neritic	
31R-CC	508.92	33	9	21		
32R-CC	521.07	20	22	21	Inner neritic	
33R-CC	528.52	6	11	8.5	Extra-neritic	
34R-CC	535.57	59	14	36.5	Outer neritic	
35R-CC	544.21	20	33	26.5		NA
36R-CC	555.75		BARREN			
37R-CC	568.6		BARREN			
38R-CC	580.61		BARREN			
39R-CC	589.41		BARREN			
40R-CC	598.55		BARREN			
41R-CC	608.54		BARREN			
42R-CC	613.86		BARREN			
43R-CC	623.72		BARREN			
44R-CC	630.14		BARREN			

