

Core, section, interval (cm)	Bottom depth CSF-A (m)	AW Planktonic (%)	OK Planktonic (%)	Planktonic mean (%)	Oceanicity	Paleowater depth (m)	
398-U1591A-							
1H-CC	3.79	47	35	41	Extra-neritic	Uppermost to upper bathyal	300-600
2H-CC	13.51	48	50	49	Extra-neritic	Uppermost to upper bathyal	300-600
3H-CC	21.59	53	60	56.5	Extra-neritic	Uppermost to upper bathyal	300-600
4H-CC	32.40	84	71	77.5	Sub-oceanic	Uppermost to upper bathyal	300-600
5H-CC	41.32	89		89	Sub-oceanic	Uppermost to upper bathyal	300-600
6H-CC	51.84	89	95	92	Open oceanic	Uppermost to upper bathyal	300-600
7H-CC	58.08	89	82	85.5	Sub-oceanic	Uppermost to upper bathyal	300-600
8H-1, 39-41	61.21	65	70	67.5	Sub-oceanic	Uppermost to upper bathyal	300-600
8H-CC	64.20	BARREN	BARREN	NA	NA	NA	NA
10H-CC	89.30		56	56	Extra-neritic	Uppermost to upper bathyal	300-600
398-U1591B-							
1H-CC	7.56	58	65	61.5	Sub-oceanic	Uppermost to upper bathyal	300-600
2H-2, 134-136	10.46	75	80	77.5	Sub-oceanic	Uppermost to upper bathyal	300-600
2H-CC	17.33	85	75	80	Sub-oceanic	Uppermost to upper bathyal	300-600
3H-CC	26.00		84	84	Sub-oceanic	Uppermost to upper bathyal	300-600
4H-4, 117-119	32.29		85	85	Sub-oceanic	Uppermost to upper bathyal	300-600
4H-CC	36.56		80	80	Sub-oceanic	Uppermost to upper bathyal	300-600
5H-CC	46.15		69	69	Sub-oceanic	Uppermost to upper bathyal	300-600
6H-CC	55.43		85	85	Sub-oceanic	Uppermost to upper bathyal	300-600
7H-5, 118-120	62.36		80	80	Sub-oceanic	Uppermost to upper bathyal	300-600
8H-CC	66.94		25	25	Outer neritic	Uppermost to upper bathyal	300-600
10F-CC	101.21		85	85	Sub-oceanic	Uppermost to upper bathyal	300-600
15X-CC	128.02	49	50	49.5	Extra-neritic	Uppermost to upper bathyal	300-600
21X-CC	175.70	74	75	74.5	Sub-oceanic	Reworked benthic	
22X-1, 117-119	186.39	79	80	79.5	Sub-oceanic	Reworked benthic	
22X-CC	194.95	87	89	88	Sub-oceanic	Reworked benthic	
23X-CC	204.57	83	87	85	Sub-oceanic	Reworked benthic	
24X-CC	207.23	78	80	79	Sub-oceanic	Uppermost to upper bathyal	300-600
25X-CC	215.10	66	60	63	Sub-oceanic	Uppermost to upper bathyal	300-600
26X-CC	225.08	83	86	84.5	Sub-oceanic	Uppermost to upper bathyal	300-600
27X-CC	233.91	90	73	81.5	Sub-oceanic	Uppermost to upper bathyal	300-600
29X-CC	253.13	67	75	71	Sub-oceanic	Uppermost to upper bathyal	300-600
30X-CC	270.70	75	75	75	Sub-oceanic	Uppermost to upper bathyal	300-600
31X-CC	282.30	69	70	69.5	Sub-oceanic	Uppermost to upper bathyal	300-600
32X-CC, 18-20	284.15	81	75	78	Sub-oceanic	Reworked benthic	
32X-CC	284.35	19	BARREN	19	NA	NA	NA
33X-CC	296.31	12	8	10	Inner neritic	Reworked	
34X-CC	301.62	86	80	83	Sub-oceanic	Reworked benthic	
35X-CC, 18-20	316.41	72	75	73.5	Sub-oceanic	Reworked benthic	
35X-CC, 38-43	316.64	27	30	28.5	Outer neritic	Reworked benthic	
36X-CC	323.23	73	67	70	Sub-oceanic	Reworked benthic	
37X-CC	338.84	60	55	57.5	Sub-oceanic	Reworked benthic	
38X-CC	344.28	52		52	Extra-neritic	Reworked benthic	
39X-CC	351.52	87	75	81	Sub-oceanic	Reworked benthic	
40X-CC	364.56	87	90	88.5	Sub-oceanic	Reworked benthic	
41X-CC	370.25	71	70	70.5	Sub-oceanic	Reworked benthic	
42X-CC	380.60	81	75	78	Sub-oceanic	Reworked benthic	
43X-CC	386.60	93	85	89	Sub-oceanic	Reworked benthic	