

Core, section, interval (cm)	Bottom depth CSF-A (m)	AW Planktonic (%)	OK Planktonic (%)	Planktonic mean (%)	Oceanicity	Paleowater depth (m)	
398-U1592A-							
1H-CC	5.10	100	50	75	Sub-oceanic	NA	NA
2H-CC	14.54	44	50	47	Extra-neritic	Upper to mid bathyal	400-800
3H-CC	24.51	91	80	85.5			
4H-CC	33.54	93	86	89.5	Sub-oceanic		
5H-CC	43.53	79		79		NA	NA
6H-CC	52.93	100	83	91.5	Oceanic	Slightly dysoxic conditions	
7H-CC	62.64	42	70	56	Extra-neritic		
8H-CC	72.11	74	80	77			
9H-CC	81.52	85	90	87.5	Sub-oceanic		
10H-CC	90.68	96	80	88		NA	NA
11H-CC	99.94	95	80	87.5			
12H-CC	109.18	97	95	96	Oceanic		
13H-CC	117.55	98	90	94			
14H-CC	125.81	94	90	92			
16H-CC	137.52	93	82	87.5	Sub-oceanic		
17F-CC	141.77	92	95	93.5	Oceanic	Upper to mid bathyal	400-800
18F-CC	145.71	87	69	78			
19F-CC	148.15	80	73	76.5			
20F-CC	155.86	82	78	80			
21F-CC	158.25	76	82	79			
22F-CC	163.90	79	62	70.5			
23F-CC	166.21	88	66	77			
24F-CC	173.50	84	85	84.5			
25F-CC	179.76	89	69	79			
26F-CC	183.16	77	62	69.5			
27F-CC	187.37	80	67	73.5			
28F-CC	193.09	79	71	75			
29F-CC	197.14	53	60	56.5			
30F-CC	200.49	56	63	59.5	Extra-neritic	Sub-oceanic	
31F-CC	203.40	50	63	56.5			
32F-CC	210.49	81	56	68.5	Sub-oceanic	Reworked benthic	
33F-CC	212.83	61	66	63.5			
34F-CC	220.55	52	57	54.5			
35F-CC	224.38	36	36	36	Extra-neritic		
36F-CC	228.83	31	32	31.5		Mid to lower bathyal	700->1000
37F-CC	233.77	38	36	37			
38F-CC	237.80	31	57	44			
39F-CC	243.72	80	61	70.5	Sub-oceanic		
40F-CC	246.48	92	98	95	Oceanic		
41F-CC	251.63	63	92	77.5			
42F-CC	257.10	64	76	70	Sub-oceanic		
43F-CC	262.10	100	75	87.5			
44F-CC	265.87	100	100	100	Oceanic		
45F-CC	272.43	24	22	23	Outer neritic		
46X-CC	276.32	93	89	91	Oceanic		
47X-CC	287.48	81	80	80.5	Sub-oceanic		
48X-CC	292.69	94	88	91	Oceanic		
49X-CC	299.32	93	90	91.5			
50X-CC	305.98	87	85	86	Sub-oceanic		
51X-CC	309.83	51	57	54	Extra-neritic		
52X-CC	311.21	85	90	87.5	Sub-oceanic		
53X-CC	315.85	90	90	90	Oceanic		
54X-CC	318.14	63	57	60	Sub-oceanic		
55X-CC	329.44	85	85	85			
398-U1592B-							
2R-CC	329.51	69	61	65	Sub-oceanic	Slightly dysoxic conditions	
3R-CC	336.57	100	98	99	Oceanic		
4R-CC	336.81	96	85	90.5		Mid to lower bathyal	700->1000
5R-CC	338.38	85	88	86.5	Sub-oceanic		
6R-CC	340.03	82	80	81		NA	NA
7R-CC	348.04					NA	NA
14R-CC	404.96	18	21	19.5		Mid to lower bathyal	700->1000
15R-CC	416.66	16	15	15.5	Outer neritic		
16R-3, 102-104	425.12	37	32	34.5	Extra-neritic		
16R-CC	428.51	91	90	90.5	Oceanic	Upper bathyal to inner shelf	<50-700
17R-CC	439.91	23	5	14	Inner neritic		
18R-CC	449.19	14	26	20	Outer neritic		
19R-CC	457.11	44	28	36			
20R-CC	469.64	34		34	Extra-neritic		
21R-CC	477.51	27	13	20	Outer neritic		
22R-CC	485.76	6	5	5.5	Inner neritic		
23R-CC	493.50	32	8	20	Outer neritic		

