

Hole, core, section, interval (cm)	Bottom depth CSF-A (m)	AW Planktonic (%)	OK Planktonic (%)	Planktonic mean (%)	Oceanicity	Paleowater depth (m)
398-						
U1600A-1H-CC	4.08	78	64	71	Sub-oceanic	
U1600B-1H-CC	6.83	50		50	Extra-neritic	
U1600B-2F-CC	11.46	94		94	Oceanic	
U1600A-2H-CC	13.64	52	55	53.5	Extra-neritic	Upper bathyal (200-600 m)
U1600B-3F-CC	15.60	83		83		
U1600A-3H-CC	20.08	75	68	71.5	Sub-oceanic	Reworked benthics
U1600B-5F-CC	25.61	68		68		
U1600B-6F-CC	29.88	32		32	Extra-neritic	
U1600A-4H-CC	31.74	56	43	49.5		
U1600B-7F-CC	32.56	22		22	Outer neritic	
U1600A-5F-CC	37.02	60	70	65	Sub-oceanic	
U1600B-8F-CC	37.69	68	49	58.5	Extra-neritic	
U1600A-6F-CC	39.79	4	8	6	Inner neritic	
U1600A-7F-CC	43.28	0	0	0		
U1600A-8F-CC	51.03	43	32	37.5		
U1600B-11F-CC	53.94	53	53	53	Extra-neritic	Mid-lower bathyal (700-1000 m)
U1600A-9F-CC	56.00	36	30	33		
U1600B-12F-CC	58.52	30	31	30.5		
U1600A-10F-CC	60.66	28	33	30.5		
U1600B-13F-CC	62.94	40	41	40.5		
U1600B-14F-CC	67.90	30	35	32.5		
U1600B-15F-CC	72.37	27	32	29.5	Outer neritic	Reworked benthics
U1600A-13X-CC	74.76	52	54	53	Extra-neritic	
U1600B-17F-CC	82.06	38	46	42		
U1600B-18F-CC	82.16	50	33	41.5		
U1600C-3R-CC	84.87	35	37	36		
U1600B-19F-CC	91.65	31	34	32.5		
U1600C-4R-CC	95.22	34		34		
U1600C-5R-CC	105.53	39		39	Outer neritic	
U1600C-6R-CC	117.19	24		24		
U1600C-7R-CC	127.70	13		13	Inner neritic	
U1600C-8R-CC	134.94	14		14		
U1600C-9R-CC	151.93	2		2		
U1600C-10R-CC	161.97	1		1		
U1600C-11R-CC	165.89	39		39	Extra-neritic	

