

Expedition 322 Site C0012, Table T6. Paleomagnetic and biostratigraphic age datums, Hole C0012A (Model B). (See table notes.)

Magnetic datum (chron or subchron)	Polarity	Boundary age (Ma)	Depth CSF (m)				Biostratigraphic datum (Nannofossil)	Age (Ma)	Depth CSF (m)			
			Upper	Lower	Middle	Uncertainty			Upper	Lower	Middle	Uncertainty
C3n.4n	Black	5.235	91.52	92.15	91.84	0.315	NN13/NN12	5.0087 ± 0.033	80.79	93.05	86.92	6.13
C3r	White	6.033					NN12/NN11b	5.565 ± 0.025	80.79	93.05	86.92	6.13
C3An.1n	Black	6.252										
C3An.1r	White	6.436										
C3An.2n	Black	6.733										
C3Ar	White	7.140	107.91	113.61	110.76	2.85	PE <i>R. pseudoumbilicus</i>	7.122 ± 0.045	107.165	116.175	111.67	4.505
C3Bn	Black	7.212	115.84	116.17	116.01	0.165						
C3Br.1r	White	7.251	116.17	117.03	116.60	0.43						
C3Br.1n	Black	7.285	117.87	118.53	118.20	0.33						
C3Br.2r	White	7.454	127.97	128.80	128.39	0.415						
C3Br.2n	Black	7.489	129.00	130.62	129.81	0.81						
C3Br.3r	White	7.528	132.09	133.30	132.70	0.605						
C4n.1n	Black	7.642	137.75	140.37	139.06	1.31						
C4n.1r	White	7.695	142.11	143.19	142.65	0.54						
C4n.2n	Black	8.108	169.39	170.41	169.90	0.51						
C4r.1r	White	8.254	171.38	178.39	174.89	3.505						
C4r.1n	Black	8.300	178.39	178.67	178.53	0.14						
C4r.2r	White	8.769	208.64	216.84	212.74	4.10	NN11a/NN10b	8.405 ± 0.115	197.42	200.625	199.0225	1.6025
C4An	Black	9.098					NN10a/NN10b	8.773 ± 0.012	200.625	206.905	203.765	3.14
C4Ar.1r	White	9.321										
C4Ar.1n	Black	9.409										
C4rAr.2r	White	9.656					LO <i>D. hamatus</i>	9.6085 ± 0.0785	216.03	235.765	225.8975	9.8675
C4Ar.2n	Black	9.717										
C4Ar.3r	White	9.779										
C5n.1n	Black	9.934										
C5n.1r	White	9.987										
C5n.2n	Black	11.040	238.04	244.38	241.21	3.17	NN8/NN7	10.808 ± 0.078	216.03	235.765	225.8975	9.8675
C5r.1r	White	11.118	244.64	244.80	244.72	0.08						
C5r.1n	Black	11.154	246.05	246.63	246.34	0.29						
C5r.2r	White	11.554	254.71	255.16	254.94	0.20						
C5r.2n	Black	11.614	258.28	258.90	258.59	0.30						
C5r.3r	White	12.041	282.31	283.02	282.67	0.36	LO <i>C. floridanus</i>	12.037	284.86	293.04	288.95	4.09
C5An.1n	Black	12.116										
C5An.1r	White	12.207										
C5An.2n	Black	12.415										
C5Ar.1r	White	12.730										
C5Ar.1n	Black	12.765	333.24	339.24	336.24	3.00						
C5Ar.2r	White	12.820	342.68	349.02	345.85	3.17						
C5Ar.2n	Black	12.878										
C5Ar.3r	White	13.015										
C5AAn	Black	13.183	396.31	404.54	400.43	4.12						
C5AAr	White	13.369	404.54	405.58	405.06	0.52						
C5ABn	Black	13.605	427.12	428.00	427.56	0.44	NN6/NN5	13.59 ± 0.06	415.915	418.255	417.085	1.17
C5ABr	White	13.734	433.12	433.85	433.49	0.37						
C5ACn	Black	14.095	472.64	480.58	476.61	3.97						
C5ACr	White	14.194	481.91	490.94	486.43	4.51						
C5ADn	Black	14.581	499.57	500.93	500.25	0.68						
C5ADr	White	14.784	500.93	509.93	505.43	4.50						
C5Bn.1n	Black	14.877										
C5Bn.1r	White	15.032					NN5/NN4	14.914	491.515	529.59	510.5525	19.0375
C5Bn.2n	Black	15.160										
C5Br	White	15.974										
C5Cn.1n	Black						NN3/NN2	18.921	491.515	529.59	510.5525	19.0375
							LO <i>H. ampliaperta</i>	19.657 ± 0.736	530.325	530.325	530.325	0

Notes: Black = normal polarity, white = reversed polarity. PE = paracme end, LO = last occurrence, FO = first occurrence.