

Type	FO/LO	Genus, chron	Age (Gradstein et al., 2012)	Top core	Top interval	Bottom core	Bottom interval	Depth average	Error
CONOP			10.76					98.66	
CONOP			10.92					133.80	
CONOP			13.41					133.81	
PM	(o)	C5ACn	14.07	22R-2,	75	22R-2,	90	203.23	0.07
PM	(y)	C5Bn.2n	15.03	30R-2,	50	30R-2,	75	279.63	0.13
PM	(o)	C5Cn.1n	16.27	39R-1,	35	39R-1,	65	364.10	0.15
PM	(o)	C5Cn.3n	16.72	42R-2,	59	43R-1,	25	398.28	3.98
			17.50	44R-CC		45R-CC		416.90	
			23.00	44R-CC		45R-CC		416.91	
PM	(o)	C6Cn.2n	23.03	45R-CC	40	46R-1	65	426.78	5.00
PM	(o)	C6Cn.3n	23.30	50R-1,	0			469.00	9.00
PM	(y)	C7An	24.76	63R-3,	85	63R-3,	120	597.12	0.17
PM	(o)	C7An	24.98	64R-1,	130	64R-1,	135	604.33	0.02
PM	(o)	C8n.1n	25.26	68R-2,	20	68R-2,	75	643.38	0.27
PM	(y)	C8n.2n	25.30	69R-2,	20	69R-2,	25	652.58	0.02
PM	(o)	C8n.2n	25.99	71R-6,	115	72R-1,	10	678.98	0.92
PM	(y)	C9n	26.42	73R-4,	90	75R-1,	15	701.66	7.09
PM	(o)	C9n	27.44	76R-6,	35	76R-6,	40	725.09	0.02
PM	(o)	C11n.2n	29.97	82R-6,	35	82R-6,	40	782.68	0.03
PM	(y)	C13n	33.16	93R-1,117		93R-2,	28	878.00	0.23