

Attention, astronomical year style is used: The year -10900 in astronomical counting style is the year 10901 BCE in historical counting style.

	-10900 Jan 06 j 19:38	0° \mathbb{M}		min. Earth dist.	-10896 Aug 16 j 01:19	7° \mathbb{II} 40'43	0.98032 AU
	-10900 Feb 07 j 08:38	0° \mathbb{A}			-10896 Sep 06 j 20:14	0° \mathbb{G}	
max. Earth dist.	-10900 Feb 16 j 06:41	8° \mathbb{A} 27'13	1.01967 AU		-10896 Oct 06 j 08:15	0° \mathbb{Q}	
	-10900 Mar 09 j 23:40	0° \mathbb{Z}			-10896 Nov 05 j 07:28	0° \mathbb{P}	
	-10900 Apr 10 j 08:49	0° \approx			-10896 Dec 05 j 21:09	0° \mathbb{L}	
	-10900 May 11 j 05:56	0° \mathbb{H}			-10895 Jan 06 j 00:43	0° \mathbb{M}	
	-10900 Jun 10 j 12:23	0° \mathbb{Y}			-10895 Feb 06 j 13:42	0° \mathbb{A}	
	-10900 Jul 10 j 05:31	0° \mathbb{B}		max. Earth dist.	-10895 Feb 16 j 00:14	8° \mathbb{A} 56'41	1.01966 AU
	-10900 Aug 08 j 14:03	0° \mathbb{II}			-10895 Mar 10 j 04:47	0° \mathbb{Z}	
min. Earth dist.	-10900 Aug 16 j 04:26	7° \mathbb{II} 47'38	0.98036 AU		-10895 Apr 10 j 14:01	0° \approx	
	-10900 Sep 06 j 20:45	0° \mathbb{G}			-10895 May 11 j 11:13	0° \mathbb{H}	
	-10900 Oct 06 j 08:47	0° \mathbb{Q}			-10895 Jun 10 j 17:44	0° \mathbb{Y}	
	-10900 Nov 05 j 08:06	0° \mathbb{P}			-10895 Jul 10 j 10:54	0° \mathbb{B}	
	-10900 Dec 05 j 21:52	0° \mathbb{L}			-10895 Aug 08 j 19:27	0° \mathbb{II}	
	-10899 Jan 06 j 01:30	0° \mathbb{M}		min. Earth dist.	-10895 Aug 15 j 09:36	6° \mathbb{II} 45'20	0.98035 AU
	-10899 Feb 06 j 14:28	0° \mathbb{A}			-10895 Sep 07 j 02:08	0° \mathbb{G}	
max. Earth dist.	-10899 Feb 13 j 13:59	6° \mathbb{A} 37'08	1.01967 AU		-10895 Oct 06 j 14:08	0° \mathbb{Q}	
	-10899 Mar 10 j 05:29	0° \mathbb{Z}			-10895 Nov 05 j 13:23	0° \mathbb{P}	
	-10899 Apr 10 j 14:37	0° \approx			-10895 Dec 06 j 03:05	0° \mathbb{L}	
	-10899 May 11 j 11:46	0° \mathbb{H}			-10894 Jan 06 j 06:40	0° \mathbb{M}	
	-10899 Jun 10 j 18:14	0° \mathbb{Y}			-10894 Feb 06 j 19:38	0° \mathbb{A}	
	-10899 Jul 10 j 11:22	0° \mathbb{B}		max. Earth dist.	-10894 Feb 14 j 15:13	7° \mathbb{A} 24'40	1.01970 AU
	-10899 Aug 08 j 19:53	0° \mathbb{II}			-10894 Mar 10 j 10:42	0° \mathbb{Z}	
min. Earth dist.	-10899 Aug 16 j 20:30	8° \mathbb{II} 13'44	0.98027 AU		-10894 Apr 10 j 19:53	0° \approx	
	-10899 Sep 07 j 02:31	0° \mathbb{G}			-10894 May 11 j 17:02	0° \mathbb{H}	
	-10899 Oct 06 j 14:29	0° \mathbb{Q}			-10894 Jun 10 j 23:31	0° \mathbb{Y}	
	-10899 Nov 05 j 13:45	0° \mathbb{P}			-10894 Jul 10 j 16:40	0° \mathbb{B}	
	-10899 Dec 06 j 03:31	0° \mathbb{L}			-10894 Aug 09 j 01:12	0° \mathbb{II}	
	-10898 Jan 06 j 07:11	0° \mathbb{M}		min. Earth dist.	-10894 Aug 17 j 14:40	8° \mathbb{II} 46'48	0.98032 AU
	-10898 Feb 06 j 20:15	0° \mathbb{A}			-10894 Sep 07 j 07:53	0° \mathbb{G}	
max. Earth dist.	-10898 Feb 15 j 14:04	8° \mathbb{A} 17'01	1.01967 AU		-10894 Oct 06 j 19:53	0° \mathbb{Q}	
	-10898 Mar 10 j 11:21	0° \mathbb{Z}			-10894 Nov 05 j 19:09	0° \mathbb{P}	
	-10898 Apr 10 j 20:33	0° \approx			-10894 Dec 06 j 08:54	0° \mathbb{L}	
	-10898 May 11 j 17:43	0° \mathbb{H}			-10893 Jan 06 j 12:30	0° \mathbb{M}	
	-10898 Jun 11 j 00:11	0° \mathbb{Y}			-10893 Feb 07 j 01:28	0° \mathbb{A}	
	-10898 Jul 10 j 17:20	0° \mathbb{B}		max. Earth dist.	-10893 Feb 14 j 11:02	7° \mathbb{A} 00'47	1.01964 AU
	-10898 Aug 09 j 01:52	0° \mathbb{II}			-10893 Mar 10 j 16:30	0° \mathbb{Z}	
min. Earth dist.	-10898 Aug 15 j 12:00	6° \mathbb{II} 35'00	0.98030 AU		-10893 Apr 11 j 01:40	0° \approx	
	-10898 Sep 07 j 08:30	0° \mathbb{G}			-10893 May 11 j 22:49	0° \mathbb{H}	
	-10898 Oct 06 j 20:28	0° \mathbb{Q}			-10893 Jun 11 j 05:18	0° \mathbb{Y}	
	-10898 Nov 05 j 19:44	0° \mathbb{P}			-10893 Jul 10 j 22:28	0° \mathbb{B}	
	-10898 Dec 06 j 09:30	0° \mathbb{L}			-10893 Aug 09 j 07:02	0° \mathbb{II}	
	-10897 Jan 06 j 13:11	0° \mathbb{M}		min. Earth dist.	-10893 Aug 16 j 04:03	7° \mathbb{II} 02'51	0.98031 AU
	-10897 Feb 07 j 02:13	0° \mathbb{A}			-10893 Sep 07 j 13:43	0° \mathbb{G}	
max. Earth dist.	-10897 Feb 15 j 08:41	7° \mathbb{A} 50'22	1.01971 AU		-10893 Oct 07 j 01:43	0° \mathbb{Q}	
	-10897 Mar 10 j 17:17	0° \mathbb{Z}			-10893 Nov 06 j 00:58	0° \mathbb{P}	
	-10897 Apr 11 j 02:26	0° \approx			-10893 Dec 06 j 14:41	0° \mathbb{L}	
	-10897 May 11 j 23:32	0° \mathbb{H}			-10892 Jan 06 j 18:17	0° \mathbb{M}	
	-10897 Jun 11 j 05:58	0° \mathbb{Y}			-10892 Feb 07 j 07:15	0° \mathbb{A}	
	-10897 Jul 10 j 23:08	0° \mathbb{B}		max. Earth dist.	-10892 Feb 16 j 11:46	8° \mathbb{A} 42'31	1.01965 AU
	-10897 Aug 09 j 07:43	0° \mathbb{II}			-10892 Mar 09 j 22:16	0° \mathbb{Z}	
min. Earth dist.	-10897 Aug 17 j 18:24	8° \mathbb{II} 39'42	0.98036 AU		-10892 Apr 10 j 07:25	0° \approx	
	-10897 Sep 07 j 14:26	0° \mathbb{G}			-10892 May 11 j 04:35	0° \mathbb{H}	
	-10897 Oct 07 j 02:28	0° \mathbb{Q}			-10892 Jun 10 j 11:06	0° \mathbb{Y}	
	-10897 Nov 06 j 01:44	0° \mathbb{P}			-10892 Jul 10 j 04:19	0° \mathbb{B}	
	-10897 Dec 06 j 15:27	0° \mathbb{L}			-10892 Aug 08 j 12:56	0° \mathbb{II}	
	-10896 Jan 06 j 19:03	0° \mathbb{M}		min. Earth dist.	-10892 Aug 15 j 23:04	7° \mathbb{II} 36'40	0.98039 AU
	-10896 Feb 07 j 08:02	0° \mathbb{A}			-10892 Sep 06 j 19:40	0° \mathbb{G}	
max. Earth dist.	-10896 Feb 14 j 05:51	6° \mathbb{A} 33'02	1.01966 AU		-10892 Oct 06 j 07:39	0° \mathbb{Q}	
	-10896 Mar 09 j 23:04	0° \mathbb{Z}			-10892 Nov 05 j 06:53	0° \mathbb{P}	
	-10896 Apr 10 j 08:13	0° \approx			-10892 Dec 05 j 20:34	0° \mathbb{L}	
	-10896 May 11 j 05:20	0° \mathbb{H}			-10891 Jan 06 j 00:07	0° \mathbb{M}	
	-10896 Jun 10 j 11:47	0° \mathbb{Y}			-10891 Feb 06 j 13:04	0° \mathbb{A}	
	-10896 Jul 10 j 04:57	0° \mathbb{B}		max. Earth dist.	-10891 Feb 13 j 19:02	6° \mathbb{A} 52'26	1.01967 AU
	-10896 Aug 08 j 13:32	0° \mathbb{II}			-10891 Mar 10 j 04:05	0° \mathbb{Z}	

Attention, astronomical year style is used: The year -10891 in astronomical counting style is the year 10892 BCE in historical counting style.

	-10891 Apr 10 j 13:13	0°≈			-10886 Feb 06 j 18:02	0°♂		
	-10891 May 11 j 10:22	0°✕		max. Earth dist.	-10886 Feb 14 j 22:59	7°♂46'49	1.01973 AU	
	-10891 Jun 10 j 16:52	0°Υ			-10886 Mar 10 j 09:08	0°☾		
	-10891 Jul 10 j 10:03	0°♂			-10886 Apr 10 j 18:22	0°≈		
min. Earth dist.	-10891 Aug 08 j 18:37	0°Π			-10886 May 11 j 15:36	0°✕		
	-10891 Aug 17 j 03:00	8°Π33'41	0.98031 AU		-10886 Jun 10 j 22:10	0°Υ		
	-10891 Sep 07 j 01:18	0°☾			-10886 Jul 10 j 15:23	0°♂		
	-10891 Oct 06 j 13:16	0°Ω		min. Earth dist.	-10886 Aug 08 j 23:58	0°Π		
	-10891 Nov 05 j 12:29	0°♏			-10886 Aug 17 j 19:03	9°Π01'13	0.98032 AU	
	-10891 Dec 06 j 02:10	0°♁			-10886 Sep 07 j 06:37	0°☾		
	-10890 Jan 06 j 05:45	0°♏			-10886 Oct 06 j 18:33	0°Ω		
max. Earth dist.	-10890 Feb 06 j 18:46	0°♂			-10886 Nov 05 j 17:42	0°♏		
	-10890 Feb 15 j 05:35	8°♂00'28	1.01967 AU		-10886 Dec 06 j 07:21	0°♁		
	-10890 Mar 10 j 09:52	0°☾			-10885 Jan 06 j 10:54	0°♏		
	-10890 Apr 10 j 19:06	0°≈		max. Earth dist.	-10885 Feb 06 j 23:53	0°♂		
	-10890 May 11 j 16:17	0°✕			-10885 Feb 14 j 06:24	6°♂53'36	1.01967 AU	
	-10890 Jun 10 j 22:46	0°Υ			-10885 Mar 10 j 14:57	0°☾		
	-10890 Jul 10 j 15:55	0°♂			-10885 Apr 11 j 00:11	0°≈		
min. Earth dist.	-10890 Aug 09 j 00:27	0°Π			-10885 May 11 j 21:24	0°✕		
	-10890 Aug 15 j 12:51	6°Π40'45	0.98031 AU		-10885 Jun 11 j 03:58	0°Υ		
	-10890 Sep 07 j 07:08	0°☾			-10885 Jul 10 j 21:12	0°♂		
	-10890 Oct 06 j 19:07	0°Ω		min. Earth dist.	-10885 Aug 09 j 05:49	0°Π		
	-10890 Nov 05 j 18:21	0°♏			-10885 Aug 16 j 13:11	7°Π29'21	0.98032 AU	
	-10890 Dec 06 j 08:04	0°♁			-10885 Sep 07 j 12:31	0°☾		
	-10889 Jan 06 j 11:42	0°♏			-10885 Oct 07 j 00:29	0°Ω		
max. Earth dist.	-10889 Feb 07 j 00:42	0°♂			-10885 Nov 05 j 23:38	0°♏		
	-10889 Feb 15 j 17:34	8°♂14'59	1.01971 AU		-10885 Dec 06 j 13:14	0°♁		
	-10889 Mar 10 j 15:47	0°☾			-10884 Jan 06 j 16:44	0°♏		
	-10889 Apr 11 j 00:58	0°≈		max. Earth dist.	-10884 Feb 07 j 05:40	0°♂		
	-10889 May 11 j 22:08	0°✕			-10884 Feb 16 j 18:40	9°♂02'34	1.01965 AU	
	-10889 Jun 11 j 04:36	0°Υ			-10884 Mar 09 j 20:44	0°☾		
	-10889 Jul 10 j 21:46	0°♂			-10884 Apr 10 j 05:59	0°≈		
min. Earth dist.	-10889 Aug 09 j 06:18	0°Π			-10884 May 11 j 03:14	0°✕		
	-10889 Aug 17 j 10:07	8°Π22'04	0.98035 AU		-10884 Jun 10 j 09:50	0°Υ		
	-10889 Sep 07 j 13:00	0°☾			-10884 Jul 10 j 03:06	0°♂		
	-10889 Oct 07 j 01:00	0°Ω		min. Earth dist.	-10884 Aug 08 j 11:45	0°Π		
	-10889 Nov 06 j 00:16	0°♏			-10884 Aug 15 j 15:24	7°Π19'56	0.98040 AU	
	-10889 Dec 06 j 13:58	0°♁			-10884 Sep 06 j 18:29	0°☾		
	-10888 Jan 06 j 17:32	0°♏			-10884 Oct 06 j 06:28	0°Ω		
max. Earth dist.	-10888 Feb 07 j 06:29	0°♂			-10884 Nov 05 j 05:38	0°♏		
	-10888 Feb 14 j 07:56	6°♂41'41	1.01967 AU		-10884 Dec 05 j 19:14	0°♁		
	-10888 Mar 09 j 21:31	0°☾			-10883 Jan 05 j 22:42	0°♏		
	-10888 Apr 10 j 06:43	0°≈		max. Earth dist.	-10883 Feb 06 j 11:36	0°♂		
	-10888 May 11 j 03:54	0°✕			-10883 Feb 14 j 04:50	7°♂19'10	1.01967 AU	
	-10888 Jun 10 j 10:25	0°Υ			-10883 Mar 10 j 02:37	0°☾		
	-10888 Jul 10 j 03:36	0°♂			-10883 Apr 10 j 11:51	0°≈		
min. Earth dist.	-10888 Aug 08 j 12:10	0°Π			-10883 May 11 j 09:06	0°✕		
	-10888 Aug 16 j 09:05	8°Π04'10	0.98028 AU		-10883 Jun 10 j 15:42	0°Υ		
	-10888 Sep 06 j 18:48	0°☾			-10883 Jul 10 j 08:56	0°♂		
	-10888 Oct 06 j 06:44	0°Ω		min. Earth dist.	-10883 Aug 08 j 17:32	0°Π		
	-10888 Nov 05 j 05:55	0°♏			-10883 Aug 17 j 08:30	8°Π50'36	0.98032 AU	
	-10888 Dec 05 j 19:34	0°♁			-10883 Sep 07 j 00:13	0°☾		
	-10887 Jan 05 j 23:07	0°♏			-10883 Oct 06 j 12:10	0°Ω		
max. Earth dist.	-10887 Feb 06 j 12:06	0°♂			-10883 Nov 05 j 11:21	0°♏		
	-10887 Feb 15 j 22:02	8°♂55'14	1.01967 AU		-10883 Dec 06 j 00:59	0°♁		
	-10887 Mar 10 j 03:12	0°☾			-10882 Jan 06 j 04:29	0°♏		
	-10887 Apr 10 j 12:28	0°≈		max. Earth dist.	-10882 Feb 06 j 17:25	0°♂		
	-10887 May 11 j 09:45	0°✕			-10882 Feb 14 j 21:52	7°♂45'28	1.01964 AU	
	-10887 Jun 10 j 16:22	0°Υ			-10882 Mar 10 j 08:29	0°☾		
	-10887 Jul 10 j 09:36	0°♂			-10882 Apr 10 j 17:45	0°≈		
min. Earth dist.	-10887 Aug 08 j 18:09	0°Π			-10882 May 11 j 15:02	0°✕		
	-10887 Aug 15 j 10:46	6°Π51'39	0.98031 AU		-10882 Jun 10 j 21:38	0°Υ		
	-10887 Sep 07 j 00:47	0°☾			-10882 Jul 10 j 14:52	0°♂		
	-10887 Oct 06 j 12:40	0°Ω		min. Earth dist.	-10882 Aug 08 j 23:27	0°Π		
	-10887 Nov 05 j 11:49	0°♏			-10882 Aug 15 j 19:24	7°Π00'06	0.98030 AU	
	-10887 Dec 06 j 01:28	0°♁			-10882 Sep 07 j 06:06	0°☾		
	-10886 Jan 06 j 05:02	0°♏			-10882 Oct 06 j 18:03	0°Ω		

Attention, astronomical year style is used: The year -10882 in astronomical counting style is the year 10883 BCE in historical counting style.

	-10882 Nov 05 j 17:15	0°♎		min. Earth dist.	-10877 Aug 16 j 19:24	7°♐48'01	0.98028 AU
	-10882 Dec 06 j 06:55	0°♏			-10877 Sep 07 j 11:26	0°♏	
	-10881 Jan 06 j 10:30	0°♎			-10877 Oct 06 j 23:21	0°♏	
	-10881 Feb 06 j 23:27	0°♏			-10877 Nov 05 j 22:30	0°♎	
max. Earth dist.	-10881 Feb 16 j 00:32	8°♏34'25	1.01967 AU		-10877 Dec 06 j 12:05	0°♏	
	-10881 Mar 10 j 14:30	0°♏			-10876 Jan 06 j 15:34	0°♎	
	-10881 Apr 10 j 23:42	0°♏			-10876 Feb 07 j 04:29	0°♏	
	-10881 May 11 j 20:55	0°♏		max. Earth dist.	-10876 Feb 16 j 20:33	9°♏09'50	1.01965 AU
	-10881 Jun 11 j 03:29	0°♏			-10876 Mar 09 j 19:33	0°♏	
	-10881 Jul 10 j 20:45	0°♏			-10876 Apr 10 j 04:51	0°♏	
	-10881 Aug 09 j 05:22	0°♐			-10876 May 11 j 02:11	0°♏	
min. Earth dist.	-10881 Aug 17 j 05:19	8°♐12'08	0.98038 AU		-10876 Jun 10 j 08:51	0°♏	
	-10881 Sep 07 j 12:04	0°♏			-10876 Jul 10 j 02:08	0°♏	
	-10881 Oct 07 j 00:02	0°♏			-10876 Aug 08 j 10:44	0°♐	
	-10881 Nov 05 j 23:14	0°♎		min. Earth dist.	-10876 Aug 15 j 10:30	7°♐10'00	0.98034 AU
	-10881 Dec 06 j 12:54	0°♏			-10876 Sep 06 j 17:23	0°♏	
	-10880 Jan 06 j 16:26	0°♎			-10876 Oct 06 j 05:16	0°♏	
	-10880 Feb 07 j 05:22	0°♏			-10876 Nov 05 j 04:22	0°♎	
max. Earth dist.	-10880 Feb 14 j 10:12	6°♏49'46	1.01966 AU		-10876 Dec 05 j 17:56	0°♏	
	-10880 Mar 09 j 20:22	0°♏			-10875 Jan 05 j 21:24	0°♎	
	-10880 Apr 10 j 05:32	0°♏			-10875 Feb 06 j 10:19	0°♏	
	-10880 May 11 j 02:44	0°♏		max. Earth dist.	-10875 Feb 14 j 12:21	7°♏39'58	1.01970 AU
	-10880 Jun 10 j 09:19	0°♏			-10875 Mar 10 j 01:23	0°♏	
	-10880 Jul 10 j 02:35	0°♏			-10875 Apr 10 j 10:39	0°♏	
	-10880 Aug 08 j 11:13	0°♐			-10875 May 11 j 07:59	0°♏	
min. Earth dist.	-10880 Aug 16 j 17:42	8°♐28'41	0.98032 AU		-10875 Jun 10 j 14:40	0°♏	
	-10880 Sep 06 j 17:55	0°♏			-10875 Jul 10 j 07:57	0°♏	
	-10880 Oct 06 j 05:50	0°♏			-10875 Aug 08 j 16:32	0°♐	
	-10880 Nov 05 j 04:57	0°♎		min. Earth dist.	-10875 Aug 17 j 15:12	9°♐10'22	0.98030 AU
	-10880 Dec 05 j 18:32	0°♏			-10875 Sep 06 j 23:09	0°♏	
	-10879 Jan 05 j 22:03	0°♎			-10875 Oct 06 j 11:00	0°♏	
	-10879 Feb 06 j 11:00	0°♏			-10875 Nov 05 j 10:04	0°♎	
max. Earth dist.	-10879 Feb 15 j 15:39	8°♏42'41	1.01966 AU		-10875 Dec 05 j 23:37	0°♏	
	-10879 Mar 10 j 02:06	0°♏			-10874 Jan 06 j 03:06	0°♎	
	-10879 Apr 10 j 11:23	0°♏			-10874 Feb 06 j 16:02	0°♏	
	-10879 May 11 j 08:40	0°♏		max. Earth dist.	-10874 Feb 14 j 12:41	7°♏27'00	1.01967 AU
	-10879 Jun 10 j 15:16	0°♏			-10874 Mar 10 j 07:08	0°♏	
	-10879 Jul 10 j 08:32	0°♏			-10874 Apr 10 j 16:27	0°♏	
	-10879 Aug 08 j 17:08	0°♐			-10874 May 11 j 13:48	0°♏	
min. Earth dist.	-10879 Aug 15 j 10:19	6°♐53'01	0.98033 AU		-10874 Jun 10 j 20:28	0°♏	
	-10879 Sep 06 j 23:48	0°♏			-10874 Jul 10 j 13:47	0°♏	
	-10879 Oct 06 j 11:43	0°♏			-10874 Aug 08 j 22:23	0°♐	
	-10879 Nov 05 j 10:50	0°♎		min. Earth dist.	-10874 Aug 16 j 04:21	7°♐25'46	0.98029 AU
	-10879 Dec 06 j 00:26	0°♏			-10874 Sep 07 j 05:01	0°♏	
	-10878 Jan 06 j 03:57	0°♎			-10874 Oct 06 j 16:52	0°♏	
	-10878 Feb 06 j 16:57	0°♏			-10874 Nov 05 j 15:56	0°♎	
max. Earth dist.	-10878 Feb 15 j 07:19	8°♏09'07	1.01973 AU		-10874 Dec 06 j 05:29	0°♏	
	-10878 Mar 10 j 08:04	0°♏			-10873 Jan 06 j 08:58	0°♎	
	-10878 Apr 10 j 17:21	0°♏			-10873 Feb 06 j 21:55	0°♏	
	-10878 May 11 j 14:35	0°♏		max. Earth dist.	-10873 Feb 16 j 08:20	8°♏56'27	1.01969 AU
	-10878 Jun 10 j 21:08	0°♏			-10873 Mar 10 j 13:01	0°♏	
	-10878 Jul 10 j 14:21	0°♏			-10873 Apr 10 j 22:18	0°♏	
	-10878 Aug 08 j 22:55	0°♐			-10873 May 11 j 19:36	0°♏	
min. Earth dist.	-10878 Aug 17 j 13:53	8°♐50'41	0.98034 AU		-10873 Jun 11 j 02:15	0°♏	
	-10878 Sep 07 j 05:35	0°♏			-10873 Jul 10 j 19:34	0°♏	
	-10878 Oct 06 j 17:32	0°♏			-10873 Aug 09 j 04:14	0°♐	
	-10878 Nov 05 j 16:42	0°♎		min. Earth dist.	-10873 Aug 16 j 22:01	7°♐56'16	0.98039 AU
	-10878 Dec 06 j 06:19	0°♏			-10873 Sep 07 j 10:56	0°♏	
	-10877 Jan 06 j 09:50	0°♎			-10873 Oct 06 j 22:51	0°♏	
	-10877 Feb 06 j 22:47	0°♏			-10873 Nov 05 j 21:57	0°♎	
max. Earth dist.	-10877 Feb 14 j 04:57	6°♏52'50	1.01969 AU		-10873 Dec 06 j 11:28	0°♏	
	-10877 Mar 10 j 13:52	0°♏			-10872 Jan 06 j 14:54	0°♎	
	-10877 Apr 10 j 23:09	0°♏			-10872 Feb 07 j 03:47	0°♏	
	-10877 May 11 j 20:25	0°♏		max. Earth dist.	-10872 Feb 14 j 18:58	7°♏14'18	1.01968 AU
	-10877 Jun 11 j 03:00	0°♏			-10872 Mar 09 j 18:49	0°♏	
	-10877 Jul 10 j 20:13	0°♏			-10872 Apr 10 j 04:04	0°♏	
	-10877 Aug 09 j 04:46	0°♐			-10872 May 11 j 01:22	0°♏	

Attention, astronomical year style is used: The year -10872 in astronomical counting style is the year 10873 BCE in historical counting style.

	-10872 Jun 10 j 08:02	0° Υ			-10867 Mar 09 j 23:56	0° Ξ		
	-10872 Jul 10 j 01:21	0° Ξ			-10867 Apr 10 j 09:13	0° \approx		
	-10872 Aug 08 j 10:01	0° Π			-10867 May 11 j 06:33	0° \mathcal{H}		
min. Earth dist.	-10872 Aug 17 j 00:53	8° Π 50'14	0.98033 AU		-10867 Jun 10 j 13:13	0° Υ		
	-10872 Sep 06 j 16:43	0° \mathfrak{D}			-10867 Jul 10 j 06:33	0° \mathcal{B}		
	-10872 Oct 06 j 04:36	0° Ω			-10867 Aug 08 j 15:11	0° Π		
	-10872 Nov 05 j 03:39	0° \mathfrak{M}		min. Earth dist.	-10867 Aug 17 j 14:18	9° Π 11'33	0.98035 AU	
	-10872 Dec 05 j 17:08	0° \mathfrak{L}			-10867 Sep 06 j 21:52	0° \mathfrak{D}		
	-10871 Jan 05 j 20:31	0° \mathfrak{M}			-10867 Oct 06 j 09:45	0° Ω		
	-10871 Feb 06 j 09:22	0° \mathcal{A}			-10867 Nov 05 j 08:48	0° \mathfrak{M}		
max. Earth dist.	-10871 Feb 15 j 11:59	8° \mathcal{A} 37'57	1.01963 AU		-10867 Dec 05 j 22:19	0° \mathfrak{L}		
	-10871 Mar 10 j 00:27	0° Ξ			-10866 Jan 06 j 01:45	0° \mathfrak{M}		
	-10871 Apr 10 j 09:48	0° \approx			-10866 Feb 06 j 14:40	0° \mathcal{A}		
	-10871 May 11 j 07:11	0° \mathcal{H}		max. Earth dist.	-10866 Feb 14 j 06:08	7° \mathcal{A} 14'49	1.01967 AU	
	-10871 Jun 10 j 13:54	0° Υ			-10866 Mar 10 j 05:47	0° Ξ		
	-10871 Jul 10 j 07:15	0° Ξ			-10866 Apr 10 j 15:07	0° \approx		
	-10871 Aug 08 j 15:52	0° Π			-10866 May 11 j 12:27	0° \mathcal{H}		
min. Earth dist.	-10871 Aug 15 j 14:23	7° Π 06'39	0.98032 AU		-10866 Jun 10 j 19:07	0° Υ		
	-10871 Sep 06 j 22:32	0° \mathfrak{D}			-10866 Jul 10 j 12:25	0° \mathcal{B}		
	-10871 Oct 06 j 10:25	0° Ω			-10866 Aug 08 j 21:01	0° Π		
	-10871 Nov 05 j 09:29	0° \mathfrak{M}		min. Earth dist.	-10866 Aug 16 j 08:18	7° Π 39'25	0.98029 AU	
	-10871 Dec 05 j 23:00	0° \mathfrak{L}			-10866 Sep 07 j 03:40	0° \mathfrak{D}		
	-10870 Jan 06 j 02:26	0° \mathfrak{M}			-10866 Oct 06 j 15:33	0° Ω		
	-10870 Feb 06 j 15:20	0° \mathcal{A}			-10866 Nov 05 j 14:39	0° \mathfrak{M}		
max. Earth dist.	-10870 Feb 15 j 16:44	8° \mathcal{A} 35'15	1.01969 AU		-10866 Dec 06 j 04:11	0° \mathfrak{L}		
	-10870 Mar 10 j 06:25	0° Ξ			-10865 Jan 06 j 07:39	0° \mathfrak{M}		
	-10870 Apr 10 j 15:43	0° \approx			-10865 Feb 06 j 20:35	0° \mathcal{A}		
	-10870 May 11 j 13:04	0° \mathcal{H}		max. Earth dist.	-10865 Feb 16 j 12:25	9° \mathcal{A} 09'15	1.01968 AU	
	-10870 Jun 10 j 19:45	0° Υ			-10865 Mar 10 j 11:41	0° Ξ		
	-10870 Jul 10 j 13:04	0° Ξ			-10865 Apr 10 j 21:01	0° \approx		
	-10870 Aug 08 j 21:41	0° Π			-10865 May 11 j 18:22	0° \mathcal{H}		
min. Earth dist.	-10870 Aug 17 j 12:23	8° Π 50'00	0.98035 AU		-10865 Jun 11 j 01:02	0° Υ		
	-10870 Sep 07 j 04:21	0° \mathfrak{D}			-10865 Jul 10 j 18:21	0° \mathcal{B}		
	-10870 Oct 06 j 16:15	0° Ω			-10865 Aug 09 j 02:58	0° Π		
	-10870 Nov 05 j 15:21	0° \mathfrak{M}		min. Earth dist.	-10865 Aug 16 j 09:59	7° Π 28'38	0.98035 AU	
	-10870 Dec 06 j 04:55	0° \mathfrak{L}			-10865 Sep 07 j 09:38	0° \mathfrak{D}		
	-10869 Jan 06 j 08:22	0° \mathfrak{M}			-10865 Oct 06 j 21:31	0° Ω		
	-10869 Feb 06 j 21:15	0° \mathcal{A}			-10865 Nov 05 j 20:37	0° \mathfrak{M}		
max. Earth dist.	-10869 Feb 14 j 05:29	6° \mathcal{A} 57'47	1.01966 AU		-10865 Dec 06 j 10:10	0° \mathfrak{L}		
	-10869 Mar 10 j 12:16	0° Ξ			-10864 Jan 06 j 13:36	0° \mathfrak{M}		
	-10869 Apr 10 j 21:32	0° \approx			-10864 Feb 07 j 02:30	0° \mathcal{A}		
	-10869 May 11 j 18:50	0° \mathcal{H}		max. Earth dist.	-10864 Feb 15 j 00:33	7° \mathcal{A} 30'34	1.01969 AU	
	-10869 Jun 11 j 01:31	0° Υ			-10864 Mar 09 j 17:34	0° Ξ		
	-10869 Jul 10 j 18:51	0° Ξ			-10864 Apr 10 j 02:53	0° \approx		
	-10869 Aug 09 j 03:30	0° Π			-10864 May 11 j 00:14	0° \mathcal{H}		
min. Earth dist.	-10869 Aug 17 j 05:45	8° Π 17'47	0.98032 AU		-10864 Jun 10 j 06:57	0° Υ		
	-10869 Sep 07 j 10:11	0° \mathfrak{D}			-10864 Jul 10 j 00:17	0° \mathcal{B}		
	-10869 Oct 06 j 22:05	0° Ω			-10864 Aug 08 j 08:54	0° Π		
	-10869 Nov 05 j 21:10	0° \mathfrak{M}		min. Earth dist.	-10864 Aug 17 j 06:37	9° Π 07'53	0.98029 AU	
	-10869 Dec 06 j 10:41	0° \mathfrak{L}			-10864 Sep 06 j 15:31	0° \mathfrak{D}		
	-10868 Jan 06 j 14:06	0° \mathfrak{M}			-10864 Oct 06 j 03:20	0° Ω		
	-10868 Feb 07 j 02:58	0° \mathcal{A}			-10864 Nov 05 j 02:20	0° \mathfrak{M}		
max. Earth dist.	-10868 Feb 16 j 17:14	9° \mathcal{A} 05'32	1.01962 AU		-10864 Dec 05 j 15:48	0° \mathfrak{L}		
	-10868 Mar 09 j 18:01	0° Ξ			-10863 Jan 05 j 19:12	0° \mathfrak{M}		
	-10868 Apr 10 j 03:17	0° \approx			-10863 Feb 06 j 08:06	0° \mathcal{A}		
	-10868 May 11 j 00:37	0° \mathcal{H}		max. Earth dist.	-10863 Feb 14 j 22:11	8° \mathcal{A} 08'17	1.01966 AU	
	-10868 Jun 10 j 07:20	0° Υ			-10863 Mar 09 j 23:13	0° Ξ		
	-10868 Jul 10 j 00:43	0° \mathcal{B}			-10863 Apr 10 j 08:37	0° \approx		
	-10868 Aug 08 j 09:24	0° Π			-10863 May 11 j 06:04	0° \mathcal{H}		
min. Earth dist.	-10868 Aug 15 j 08:47	7° Π 08'54	0.98038 AU		-10863 Jun 10 j 12:51	0° Υ		
	-10868 Sep 06 j 16:07	0° \mathfrak{D}			-10863 Jul 10 j 06:14	0° \mathcal{B}		
	-10868 Oct 06 j 04:01	0° Ω			-10863 Aug 08 j 14:51	0° Π		
	-10868 Nov 05 j 03:04	0° \mathfrak{M}		min. Earth dist.	-10863 Aug 15 j 21:23	7° Π 27'14	0.98027 AU	
	-10868 Dec 05 j 16:34	0° \mathfrak{L}			-10863 Sep 06 j 21:27	0° \mathfrak{D}		
	-10867 Jan 05 j 19:59	0° \mathfrak{M}			-10863 Oct 06 j 09:14	0° Ω		
	-10867 Feb 06 j 08:53	0° \mathcal{A}			-10863 Nov 05 j 08:12	0° \mathfrak{M}		
max. Earth dist.	-10867 Feb 14 j 19:59	8° \mathcal{A} 01'28	1.01968 AU		-10863 Dec 05 j 21:39	0° \mathfrak{L}		

Attention, astronomical year style is used: The year -10862 in astronomical counting style is the year 10863 BCE in historical counting style.

	-10862 Jan 06 j 01:05	0°♌			-10858 Oct 06 j 14:35	0°♏		
	-10862 Feb 06 j 14:03	0°♐			-10858 Nov 05 j 13:36	0°♑		
max. Earth dist.	-10862 Feb 15 j 23:09	8°♐53'23	1.01973 AU		-10858 Dec 06 j 03:03	0°♒		
	-10862 Mar 10 j 05:12	0°♑			-10857 Jan 06 j 06:26	0°♌		
	-10862 Apr 10 j 14:35	0°♒			-10857 Feb 06 j 19:18	0°♐		
	-10862 May 11 j 12:00	0°♑		max. Earth dist.	-10857 Feb 16 j 14:12	9°♐16'34	1.01963 AU	
	-10862 Jun 10 j 18:45	0°♑			-10857 Mar 10 j 10:21	0°♑		
	-10862 Jul 10 j 12:07	0°♒			-10857 Apr 10 j 19:40	0°♒		
	-10862 Aug 08 j 20:46	0°♒			-10857 May 11 j 17:05	0°♑		
min. Earth dist.	-10862 Aug 17 j 08:10	8°♒41'31	0.98034 AU		-10857 Jun 10 j 23:52	0°♑		
	-10862 Sep 07 j 03:24	0°♒			-10857 Jul 10 j 17:17	0°♒		
	-10862 Oct 06 j 15:12	0°♏			-10857 Aug 09 j 01:59	0°♒		
	-10862 Nov 05 j 14:11	0°♑		min. Earth dist.	-10857 Aug 16 j 08:59	7°♒28'29	0.98038 AU	
	-10862 Dec 06 j 03:38	0°♒			-10857 Sep 07 j 08:40	0°♒		
	-10861 Jan 06 j 07:02	0°♌			-10857 Oct 06 j 20:32	0°♏		
	-10861 Feb 06 j 19:57	0°♐			-10857 Nov 05 j 19:33	0°♑		
max. Earth dist.	-10861 Feb 14 j 11:05	7°♐14'07	1.01971 AU		-10857 Dec 06 j 09:00	0°♒		
	-10861 Mar 10 j 11:04	0°♑			-10856 Jan 06 j 12:22	0°♌		
	-10861 Apr 10 j 20:24	0°♒			-10856 Feb 07 j 01:13	0°♐		
	-10861 May 11 j 17:48	0°♑		max. Earth dist.	-10856 Feb 15 j 07:30	7°♐50'05	1.01967 AU	
	-10861 Jun 11 j 00:32	0°♑			-10856 Mar 09 j 16:15	0°♑		
	-10861 Jul 10 j 17:55	0°♒			-10856 Apr 10 j 01:33	0°♒		
	-10861 Aug 09 j 02:35	0°♒			-10856 May 10 j 22:55	0°♑		
min. Earth dist.	-10861 Aug 17 j 14:07	8°♒41'39	0.98031 AU		-10856 Jun 10 j 05:41	0°♑		
	-10861 Sep 07 j 09:16	0°♒			-10856 Jul 09 j 23:07	0°♒		
	-10861 Oct 06 j 21:06	0°♏			-10856 Aug 08 j 07:49	0°♒		
	-10861 Nov 05 j 20:05	0°♑		min. Earth dist.	-10856 Aug 17 j 12:17	9°♒25'11	0.98035 AU	
	-10861 Dec 06 j 09:28	0°♒			-10856 Sep 06 j 14:30	0°♒		
	-10860 Jan 06 j 12:47	0°♌			-10856 Oct 06 j 02:18	0°♏		
	-10860 Feb 07 j 01:38	0°♐			-10856 Nov 05 j 01:15	0°♑		
max. Earth dist.	-10860 Feb 16 j 18:03	9°♐10'38	1.01963 AU		-10856 Dec 05 j 14:38	0°♒		
	-10860 Mar 09 j 16:43	0°♑			-10855 Jan 05 j 17:57	0°♌		
	-10860 Apr 10 j 02:06	0°♒			-10855 Feb 06 j 06:48	0°♐		
	-10860 May 10 j 23:33	0°♑		max. Earth dist.	-10855 Feb 14 j 11:56	7°♐47'08	1.01965 AU	
	-10860 Jun 10 j 06:21	0°♑			-10855 Mar 09 j 21:54	0°♑		
	-10860 Jul 09 j 23:47	0°♒			-10855 Apr 10 j 07:17	0°♒		
	-10860 Aug 08 j 08:29	0°♒			-10855 May 11 j 04:44	0°♑		
min. Earth dist.	-10860 Aug 15 j 09:44	7°♒13'40	0.98036 AU		-10855 Jun 10 j 11:31	0°♑		
	-10860 Sep 06 j 15:11	0°♒			-10855 Jul 10 j 04:56	0°♒		
	-10860 Oct 06 j 03:02	0°♏			-10855 Aug 08 j 13:36	0°♒		
	-10860 Nov 05 j 02:02	0°♑		min. Earth dist.	-10855 Aug 16 j 01:43	7°♒41'29	0.98031 AU	
	-10860 Dec 05 j 15:25	0°♒			-10855 Sep 06 j 20:16	0°♒		
	-10859 Jan 05 j 18:44	0°♌			-10855 Oct 06 j 08:04	0°♏		
	-10859 Feb 06 j 07:33	0°♐			-10855 Nov 05 j 07:01	0°♑		
max. Earth dist.	-10859 Feb 15 j 08:11	8°♐33'29	1.01968 AU		-10855 Dec 05 j 20:25	0°♒		
	-10859 Mar 09 j 22:38	0°♑			-10854 Jan 05 j 23:46	0°♌		
	-10859 Apr 10 j 08:00	0°♒			-10854 Feb 06 j 12:40	0°♐		
	-10859 May 11 j 05:28	0°♑		max. Earth dist.	-10854 Feb 16 j 05:44	9°♐12'11	1.01971 AU	
	-10859 Jun 10 j 12:15	0°♑			-10854 Mar 10 j 03:49	0°♑		
	-10859 Jul 10 j 05:39	0°♒			-10854 Apr 10 j 13:14	0°♒		
	-10859 Aug 08 j 14:18	0°♒			-10854 May 11 j 10:40	0°♑		
min. Earth dist.	-10859 Aug 17 j 14:31	9°♒14'24	0.98034 AU		-10854 Jun 10 j 17:25	0°♑		
	-10859 Sep 06 j 20:57	0°♒			-10854 Jul 10 j 10:47	0°♒		
	-10859 Oct 06 j 08:47	0°♏			-10854 Aug 08 j 19:25	0°♒		
	-10859 Nov 05 j 07:47	0°♑		min. Earth dist.	-10854 Aug 16 j 17:02	8°♒06'06	0.98035 AU	
	-10859 Dec 05 j 21:12	0°♒			-10854 Sep 07 j 02:04	0°♒		
	-10858 Jan 06 j 00:33	0°♌			-10854 Oct 06 j 13:54	0°♏		
	-10858 Feb 06 j 13:23	0°♐			-10854 Nov 05 j 12:54	0°♑		
max. Earth dist.	-10858 Feb 14 j 05:47	7°♐17'04	1.01965 AU		-10854 Dec 06 j 02:20	0°♒		
	-10858 Mar 10 j 04:27	0°♑			-10853 Jan 06 j 05:42	0°♌		
	-10858 Apr 10 j 13:49	0°♒			-10853 Feb 06 j 18:34	0°♐		
	-10858 May 11 j 11:16	0°♑		max. Earth dist.	-10853 Feb 14 j 16:27	7°♐30'08	1.01971 AU	
	-10858 Jun 10 j 18:04	0°♑			-10853 Mar 10 j 09:40	0°♑		
	-10858 Jul 10 j 11:28	0°♒			-10853 Apr 10 j 19:02	0°♒		
	-10858 Aug 08 j 20:07	0°♒			-10853 May 11 j 16:29	0°♑		
min. Earth dist.	-10858 Aug 16 j 19:06	8°♒09'25	0.98029 AU		-10853 Jun 10 j 23:15	0°♑		
	-10858 Sep 07 j 02:45	0°♒			-10853 Jul 10 j 16:37	0°♒		

Attention, astronomical year style is used: The year -10853 in astronomical counting style is the year 10854 BCE in historical counting style.

	-10853 Aug 09 j 01:15	0°II					-10848 May 10 j 21:34	0°H			
min. Earth dist.	-10853 Aug 17 j 18:39	8°II56'46	0.98030 AU				-10848 Jun 10 j 04:25	0°Y			
	-10853 Sep 07 j 07:53	0°E					-10848 Jul 09 j 21:53	0°B			
	-10853 Oct 06 j 19:42	0°O					-10848 Aug 08 j 06:36	0°II			
	-10853 Nov 05 j 18:41	0°M		min. Earth dist.			-10848 Aug 17 j 13:41	9°II31'57	0.98035 AU		
	-10853 Dec 06 j 08:04	0°A					-10848 Sep 06 j 13:16	0°E			
	-10852 Jan 06 j 11:22	0°M					-10848 Oct 06 j 01:04	0°O			
	-10852 Feb 07 j 00:10	0°J					-10848 Nov 04 j 23:57	0°M			
max. Earth dist.	-10852 Feb 16 j 08:32	8°J51'34	1.01963 AU				-10848 Dec 05 j 13:15	0°A			
	-10852 Mar 09 j 15:15	0°B					-10847 Jan 05 j 16:29	0°M			
	-10852 Apr 10 j 00:40	0°E					-10847 Feb 06 j 05:16	0°J			
	-10852 May 10 j 22:10	0°H		max. Earth dist.			-10847 Feb 14 j 09:41	7°J45'30	1.01964 AU		
	-10852 Jun 10 j 05:02	0°Y					-10847 Mar 09 j 20:22	0°B			
	-10852 Jul 09 j 22:29	0°B					-10847 Apr 10 j 05:49	0°E			
	-10852 Aug 08 j 07:10	0°II					-10847 May 11 j 03:23	0°H			
min. Earth dist.	-10852 Aug 15 j 13:24	7°II26'28	0.98031 AU				-10847 Jun 10 j 10:17	0°Y			
	-10852 Sep 06 j 13:48	0°E					-10847 Jul 10 j 03:46	0°B			
	-10852 Oct 06 j 01:34	0°O					-10847 Aug 08 j 12:27	0°II			
	-10852 Nov 05 j 00:29	0°M		min. Earth dist.			-10847 Aug 16 j 09:21	8°II04'03	0.98029 AU		
	-10852 Dec 05 j 13:51	0°A					-10847 Sep 06 j 19:05	0°E			
	-10851 Jan 05 j 17:11	0°M					-10847 Oct 06 j 06:51	0°O			
	-10851 Feb 06 j 06:02	0°J					-10847 Nov 05 j 05:45	0°M			
max. Earth dist.	-10851 Feb 15 j 14:30	8°J51'59	1.01970 AU				-10847 Dec 05 j 19:05	0°A			
	-10851 Mar 09 j 21:08	0°B					-10846 Jan 05 j 22:22	0°M			
	-10851 Apr 10 j 06:33	0°E					-10846 Feb 06 j 11:13	0°J			
	-10851 May 11 j 04:04	0°H		max. Earth dist.			-10846 Feb 16 j 11:49	9°J30'03	1.01968 AU		
	-10851 Jun 10 j 10:56	0°Y					-10846 Mar 10 j 02:20	0°B			
	-10851 Jul 10 j 04:22	0°B					-10846 Apr 10 j 11:47	0°E			
	-10851 Aug 08 j 13:02	0°II					-10846 May 11 j 09:19	0°H			
min. Earth dist.	-10851 Aug 17 j 13:43	9°II15'36	0.98033 AU				-10846 Jun 10 j 16:12	0°Y			
	-10851 Sep 06 j 19:38	0°E					-10846 Jul 10 j 09:39	0°B			
	-10851 Oct 06 j 07:23	0°O					-10846 Aug 08 j 18:21	0°II			
	-10851 Nov 05 j 06:16	0°M		min. Earth dist.			-10846 Aug 16 j 11:36	7°II54'53	0.98035 AU		
	-10851 Dec 05 j 19:38	0°A					-10846 Sep 07 j 00:58	0°E			
	-10850 Jan 05 j 22:58	0°M					-10846 Oct 06 j 12:45	0°O			
	-10850 Feb 06 j 11:50	0°J					-10846 Nov 05 j 11:41	0°M			
max. Earth dist.	-10850 Feb 14 j 04:57	7°J18'48	1.01970 AU				-10846 Dec 06 j 01:04	0°A			
	-10850 Mar 10 j 02:57	0°B					-10845 Jan 06 j 04:23	0°M			
	-10850 Apr 10 j 12:22	0°E					-10845 Feb 06 j 17:13	0°J			
	-10850 May 11 j 09:52	0°H		max. Earth dist.			-10845 Feb 14 j 22:21	7°J47'19	1.01969 AU		
	-10850 Jun 10 j 16:43	0°Y					-10845 Mar 10 j 08:18	0°B			
	-10850 Jul 10 j 10:10	0°B					-10845 Apr 10 j 17:41	0°E			
	-10850 Aug 08 j 18:51	0°II					-10845 May 11 j 15:10	0°H			
min. Earth dist.	-10850 Aug 17 j 05:03	8°II38'10	0.98029 AU				-10845 Jun 10 j 22:02	0°Y			
	-10850 Sep 07 j 01:29	0°E					-10845 Jul 10 j 15:32	0°B			
	-10850 Oct 06 j 13:15	0°O					-10845 Aug 09 j 00:15	0°II			
	-10850 Nov 05 j 12:09	0°M		min. Earth dist.			-10845 Aug 18 j 03:20	9°II21'36	0.98033 AU		
	-10850 Dec 06 j 01:29	0°A					-10845 Sep 07 j 06:55	0°E			
	-10849 Jan 06 j 04:48	0°M					-10845 Oct 06 j 18:41	0°O			
	-10849 Feb 06 j 17:40	0°J					-10845 Nov 05 j 17:35	0°M			
max. Earth dist.	-10849 Feb 16 j 14:43	9°J21'36	1.01966 AU				-10845 Dec 06 j 06:53	0°A			
	-10849 Mar 10 j 08:47	0°B					-10844 Jan 06 j 10:08	0°M			
	-10849 Apr 10 j 18:11	0°E					-10844 Feb 06 j 22:55	0°J			
	-10849 May 11 j 15:40	0°H		max. Earth dist.			-10844 Feb 15 j 19:44	8°J24'18	1.01961 AU		
	-10849 Jun 10 j 22:31	0°Y					-10844 Mar 09 j 13:59	0°B			
	-10849 Jul 10 j 15:59	0°B					-10844 Apr 09 j 23:23	0°E			
	-10849 Aug 09 j 00:43	0°II					-10844 May 10 j 20:55	0°H			
min. Earth dist.	-10849 Aug 16 j 06:19	7°II24'53	0.98038 AU				-10844 Jun 10 j 03:49	0°Y			
	-10849 Sep 07 j 07:24	0°E					-10844 Jul 09 j 21:21	0°B			
	-10849 Oct 06 j 19:13	0°O					-10844 Aug 08 j 06:06	0°II			
	-10849 Nov 05 j 18:09	0°M		min. Earth dist.			-10844 Aug 15 j 19:03	7°II43'35	0.98034 AU		
	-10849 Dec 06 j 07:30	0°A					-10844 Sep 06 j 12:47	0°E			
	-10848 Jan 06 j 10:47	0°M					-10844 Oct 06 j 00:34	0°O			
	-10848 Feb 06 j 23:36	0°J					-10844 Nov 04 j 23:26	0°M			
max. Earth dist.	-10848 Feb 15 j 18:54	8°J20'54	1.01969 AU				-10844 Dec 05 j 12:43	0°A			
	-10848 Mar 09 j 14:41	0°B					-10843 Jan 05 j 15:59	0°M			
	-10848 Apr 10 j 00:05	0°E					-10843 Feb 06 j 04:48	0°J			

Attention, astronomical year style is used: The year -10843 in astronomical counting style is the year 10844 BCE in historical counting style.

max. Earth dist.	-10843 Feb 15 j 21:41	9°♂11'52	1.01969 AU			-10839 Dec 05 j 17:48	0°♂		
	-10843 Mar 09 j 19:55	0°♂				-10838 Jan 05 j 21:03	0°♂		
	-10843 Apr 10 j 05:22	0°♂				-10838 Feb 06 j 09:54	0°♂		
	-10843 May 11 j 02:55	0°♂		max. Earth dist.		-10838 Feb 16 j 13:33	9°♂37'13	1.01969 AU	
	-10843 Jun 10 j 09:47	0°♂				-10838 Mar 10 j 01:04	0°♂		
	-10843 Jul 10 j 03:16	0°♂				-10838 Apr 10 j 10:33	0°♂		
	-10843 Aug 08 j 11:58	0°♂				-10838 May 11 j 08:08	0°♂		
min. Earth dist.	-10843 Aug 17 j 04:14	8°♂53'58	0.98036 AU			-10838 Jun 10 j 15:05	0°♂		
	-10843 Sep 06 j 18:37	0°♂				-10838 Jul 10 j 08:37	0°♂		
	-10843 Oct 06 j 06:23	0°♂				-10838 Aug 08 j 17:20	0°♂		
	-10843 Nov 05 j 05:16	0°♂		min. Earth dist.		-10838 Aug 16 j 08:17	7°♂48'52	0.98035 AU	
	-10843 Dec 05 j 18:35	0°♂				-10838 Sep 06 j 23:58	0°♂		
	-10842 Jan 05 j 21:51	0°♂				-10838 Oct 06 j 11:42	0°♂		
	-10842 Feb 06 j 10:42	0°♂				-10838 Nov 05 j 10:32	0°♂		
max. Earth dist.	-10842 Feb 14 j 09:07	7°♂31'24	1.01970 AU			-10838 Dec 05 j 23:47	0°♂		
	-10842 Mar 10 j 01:49	0°♂				-10837 Jan 06 j 03:02	0°♂		
	-10842 Apr 10 j 11:16	0°♂				-10837 Feb 06 j 15:51	0°♂		
	-10842 May 11 j 08:48	0°♂		max. Earth dist.		-10837 Feb 15 j 07:23	8°♂11'57	1.01971 AU	
	-10842 Jun 10 j 15:40	0°♂				-10837 Mar 10 j 06:58	0°♂		
	-10842 Jul 10 j 09:07	0°♂				-10837 Apr 10 j 16:26	0°♂		
	-10842 Aug 08 j 17:48	0°♂				-10837 May 11 j 13:59	0°♂		
min. Earth dist.	-10842 Aug 17 j 10:09	8°♂54'00	0.98029 AU			-10837 Jun 10 j 20:53	0°♂		
	-10842 Sep 07 j 00:26	0°♂				-10837 Jul 10 j 14:25	0°♂		
	-10842 Oct 06 j 12:12	0°♂				-10837 Aug 08 j 23:10	0°♂		
	-10842 Nov 05 j 11:06	0°♂		min. Earth dist.		-10837 Aug 18 j 08:01	9°♂36'25	0.98035 AU	
	-10842 Dec 06 j 00:26	0°♂				-10837 Sep 07 j 05:51	0°♂		
	-10841 Jan 06 j 03:42	0°♂				-10837 Oct 06 j 17:36	0°♂		
	-10841 Feb 06 j 16:31	0°♂				-10837 Nov 05 j 16:25	0°♂		
max. Earth dist.	-10841 Feb 16 j 11:26	9°♂16'34	1.01964 AU			-10837 Dec 06 j 05:37	0°♂		
	-10841 Mar 10 j 07:38	0°♂				-10836 Jan 06 j 08:45	0°♂		
	-10841 Apr 10 j 17:04	0°♂				-10836 Feb 06 j 21:28	0°♂		
	-10841 May 11 j 14:37	0°♂		max. Earth dist.		-10836 Feb 15 j 13:32	8°♂13'04	1.01962 AU	
	-10841 Jun 10 j 21:31	0°♂				-10836 Mar 09 j 12:33	0°♂		
	-10841 Jul 10 j 14:59	0°♂				-10836 Apr 09 j 22:01	0°♂		
	-10841 Aug 08 j 23:41	0°♂				-10836 May 10 j 19:38	0°♂		
min. Earth dist.	-10841 Aug 16 j 04:51	7°♂23'43	0.98033 AU			-10836 Jun 10 j 02:37	0°♂		
	-10841 Sep 07 j 06:20	0°♂				-10836 Jul 09 j 20:11	0°♂		
	-10841 Oct 06 j 18:06	0°♂				-10836 Aug 08 j 04:57	0°♂		
	-10841 Nov 05 j 17:01	0°♂		min. Earth dist.		-10836 Aug 16 j 00:25	8°♂00'20	0.98034 AU	
	-10841 Dec 06 j 06:21	0°♂				-10836 Sep 06 j 11:38	0°♂		
	-10840 Jan 06 j 09:38	0°♂				-10836 Oct 05 j 23:23	0°♂		
	-10840 Feb 06 j 22:26	0°♂				-10836 Nov 04 j 22:13	0°♂		
max. Earth dist.	-10840 Feb 16 j 03:11	8°♂43'14	1.01969 AU			-10836 Dec 05 j 11:25	0°♂		
	-10840 Mar 09 j 13:32	0°♂				-10835 Jan 05 j 14:35	0°♂		
	-10840 Apr 09 j 22:58	0°♂				-10835 Feb 06 j 03:20	0°♂		
	-10840 May 10 j 20:31	0°♂		max. Earth dist.		-10835 Feb 16 j 06:25	9°♂36'02	1.01966 AU	
	-10840 Jun 10 j 03:27	0°♂				-10835 Mar 09 j 18:25	0°♂		
	-10840 Jul 09 j 20:57	0°♂				-10835 Apr 10 j 03:55	0°♂		
	-10840 Aug 08 j 05:40	0°♂				-10835 May 11 j 01:34	0°♂		
min. Earth dist.	-10840 Aug 17 j 14:35	9°♂36'42	0.98033 AU			-10835 Jun 10 j 08:32	0°♂		
	-10840 Sep 06 j 12:16	0°♂				-10835 Jul 10 j 02:04	0°♂		
	-10840 Oct 05 j 23:58	0°♂				-10835 Aug 08 j 10:47	0°♂		
	-10840 Nov 04 j 22:47	0°♂		min. Earth dist.		-10835 Aug 16 j 19:05	8°♂33'29	0.98036 AU	
	-10840 Dec 05 j 12:02	0°♂				-10835 Sep 06 j 17:25	0°♂		
	-10839 Jan 05 j 15:16	0°♂				-10835 Oct 06 j 05:08	0°♂		
	-10839 Feb 06 j 04:04	0°♂				-10835 Nov 05 j 03:59	0°♂		
max. Earth dist.	-10839 Feb 14 j 04:18	7°♂35'39	1.01967 AU			-10835 Dec 05 j 17:15	0°♂		
	-10839 Mar 09 j 19:10	0°♂				-10834 Jan 05 j 20:27	0°♂		
	-10839 Apr 10 j 04:39	0°♂				-10834 Feb 06 j 09:14	0°♂		
	-10839 May 11 j 02:17	0°♂		max. Earth dist.		-10834 Feb 14 j 14:45	7°♂48'16	1.01968 AU	
	-10839 Jun 10 j 09:15	0°♂				-10834 Mar 10 j 00:19	0°♂		
	-10839 Jul 10 j 02:47	0°♂				-10834 Apr 10 j 09:47	0°♂		
	-10839 Aug 08 j 11:30	0°♂				-10834 May 11 j 07:23	0°♂		
min. Earth dist.	-10839 Aug 16 j 19:47	8°♂33'13	0.98028 AU			-10834 Jun 10 j 14:21	0°♂		
	-10839 Sep 06 j 18:06	0°♂				-10834 Jul 10 j 07:53	0°♂		
	-10839 Oct 06 j 05:47	0°♂				-10834 Aug 08 j 16:36	0°♂		
	-10839 Nov 05 j 04:34	0°♂		min. Earth dist.		-10834 Aug 17 j 18:37	9°♂18'49	0.98030 AU	

Attention, astronomical year style is used: The year -10834 in astronomical counting style is the year 10835 BCE in historical counting style.

	-10834 Sep 06 j 23:13	0°☾				-10829 Jul 10 j 13:11	0°♄			
	-10834 Oct 06 j 10:56	0°♌				-10829 Aug 08 j 21:53	0°♊			
	-10834 Nov 05 j 09:47	0°♍		min. Earth dist.		-10829 Aug 18 j 09:15	9°♊42'57	0.98031 AU		
	-10834 Dec 05 j 23:03	0°♋				-10829 Sep 07 j 04:30	0°☾			
	-10833 Jan 06 j 02:16	0°♎				-10829 Oct 06 j 16:11	0°♌			
	-10833 Feb 06 j 15:02	0°♈				-10829 Nov 05 j 14:57	0°♍			
max. Earth dist.	-10833 Feb 16 j 01:50	8°♈57'23	1.01962 AU			-10829 Dec 06 j 04:08	0°♋			
	-10833 Mar 10 j 06:06	0°♊				-10828 Jan 06 j 07:17	0°♎			
	-10833 Apr 10 j 15:32	0°♐				-10828 Feb 06 j 20:00	0°♈			
	-10833 May 11 j 13:06	0°♏		max. Earth dist.		-10828 Feb 15 j 05:25	7°♈57'23	1.01964 AU		
	-10833 Jun 10 j 20:04	0°♑				-10828 Mar 09 j 11:06	0°♊			
	-10833 Jul 10 j 13:38	0°♉				-10828 Apr 09 j 20:38	0°♐			
	-10833 Aug 08 j 22:24	0°♊				-10828 May 10 j 18:20	0°♏			
min. Earth dist.	-10833 Aug 16 j 09:33	7°♊39'00	0.98035 AU			-10828 Jun 10 j 01:24	0°♑			
	-10833 Sep 07 j 05:05	0°☾				-10828 Jul 09 j 19:01	0°♉			
	-10833 Oct 06 j 16:49	0°♌				-10828 Aug 08 j 03:47	0°♊			
	-10833 Nov 05 j 15:40	0°♍		min. Earth dist.		-10828 Aug 16 j 09:16	8°♊26'02	0.98029 AU		
	-10833 Dec 06 j 04:55	0°♋				-10828 Sep 06 j 10:23	0°☾			
	-10832 Jan 06 j 08:09	0°♎				-10828 Oct 05 j 22:02	0°♌			
	-10832 Feb 06 j 20:56	0°♈				-10828 Nov 04 j 20:46	0°♍			
max. Earth dist.	-10832 Feb 16 j 10:09	9°♈03'15	1.01968 AU			-10828 Dec 05 j 09:56	0°♋			
	-10832 Mar 09 j 12:02	0°♊				-10827 Jan 05 j 13:05	0°♎			
	-10832 Apr 09 j 21:28	0°♐				-10827 Feb 06 j 01:51	0°♈			
	-10832 May 10 j 19:02	0°♏		max. Earth dist.		-10827 Feb 16 j 10:49	9°♈49'53	1.01968 AU		
	-10832 Jun 10 j 01:59	0°♑				-10827 Mar 09 j 17:00	0°♊			
	-10832 Jul 09 j 19:33	0°♉				-10827 Apr 10 j 02:34	0°♐			
	-10832 Aug 08 j 04:19	0°♊				-10827 May 11 j 00:17	0°♏			
min. Earth dist.	-10832 Aug 17 j 10:41	9°♊30'08	0.98036 AU			-10827 Jun 10 j 07:22	0°♑			
	-10832 Sep 06 j 10:58	0°☾				-10827 Jul 10 j 00:59	0°♉			
	-10832 Oct 05 j 22:40	0°♌				-10827 Aug 08 j 09:43	0°♊			
	-10832 Nov 04 j 21:26	0°♍		min. Earth dist.		-10827 Aug 16 j 14:18	8°♊23'55	0.98033 AU		
	-10832 Dec 05 j 10:37	0°♋				-10827 Sep 06 j 16:18	0°☾			
	-10831 Jan 05 j 13:48	0°♎				-10827 Oct 06 j 03:56	0°♌			
	-10831 Feb 06 j 02:35	0°♈				-10827 Nov 05 j 02:39	0°♍			
max. Earth dist.	-10831 Feb 14 j 03:28	7°♈37'12	1.01968 AU			-10827 Dec 05 j 15:48	0°♋			
	-10831 Mar 09 j 17:43	0°♊				-10826 Jan 05 j 18:59	0°♎			
	-10831 Apr 10 j 03:13	0°♐				-10826 Feb 06 j 07:47	0°♈			
	-10831 May 11 j 00:51	0°♏				-10826 Feb 14 j 21:55	8°♈08'38	1.01972 AU		
	-10831 Jun 10 j 07:49	0°♑		max. Earth dist.		-10826 Mar 09 j 22:57	0°♊			
	-10831 Jul 10 j 01:21	0°♉				-10826 Apr 10 j 08:29	0°♐			
	-10831 Aug 08 j 10:05	0°♊				-10826 May 11 j 06:10	0°♏			
min. Earth dist.	-10831 Aug 17 j 01:41	8°♊52'00	0.98029 AU			-10826 Jun 10 j 13:13	0°♑			
	-10831 Sep 06 j 16:43	0°☾				-10826 Jul 10 j 06:50	0°♉			
	-10831 Oct 06 j 04:24	0°♌				-10826 Aug 08 j 15:36	0°♊			
	-10831 Nov 05 j 03:11	0°♍		min. Earth dist.		-10826 Aug 18 j 02:43	9°♊42'12	0.98031 AU		
	-10831 Dec 05 j 16:23	0°♋				-10826 Sep 06 j 22:14	0°☾			
	-10830 Jan 05 j 19:35	0°♎				-10826 Oct 06 j 09:53	0°♌			
	-10830 Feb 06 j 08:24	0°♈				-10826 Nov 05 j 08:36	0°♍			
max. Earth dist.	-10830 Feb 16 j 13:25	9°♈40'27	1.01969 AU			-10826 Dec 05 j 21:45	0°♋			
	-10830 Mar 09 j 23:35	0°♊				-10825 Jan 06 j 00:52	0°♎			
	-10830 Apr 10 j 09:08	0°♐				-10825 Feb 06 j 13:37	0°♈			
	-10830 May 11 j 06:46	0°♏		max. Earth dist.		-10825 Feb 15 j 19:31	8°♈45'47	1.01964 AU		
	-10830 Jun 10 j 13:44	0°♑				-10825 Mar 10 j 04:44	0°♊			
	-10830 Jul 10 j 07:15	0°♉				-10825 Apr 10 j 14:15	0°♐			
	-10830 Aug 08 j 15:57	0°♊				-10825 May 11 j 11:55	0°♏			
min. Earth dist.	-10830 Aug 16 j 01:27	7°♊34'56	0.98033 AU			-10825 Jun 10 j 18:58	0°♑			
	-10830 Sep 06 j 22:33	0°☾				-10825 Jul 10 j 12:36	0°♉			
	-10830 Oct 06 j 10:15	0°♌				-10825 Aug 08 j 21:25	0°♊			
	-10830 Nov 05 j 09:05	0°♍		min. Earth dist.		-10825 Aug 16 j 15:18	7°♊56'13	0.98035 AU		
	-10830 Dec 05 j 22:20	0°♋				-10825 Sep 07 j 04:06	0°☾			
	-10829 Jan 06 j 01:33	0°♎				-10825 Oct 06 j 15:49	0°♌			
	-10829 Feb 06 j 14:22	0°♈				-10825 Nov 05 j 14:35	0°♍			
max. Earth dist.	-10829 Feb 15 j 16:02	8°♈35'55	1.01972 AU			-10825 Dec 06 j 03:43	0°♋			
	-10829 Mar 10 j 05:31	0°♊				-10824 Jan 06 j 06:50	0°♎			
	-10829 Apr 10 j 15:03	0°♐				-10824 Feb 06 j 19:33	0°♈			
	-10829 May 11 j 12:41	0°♏		max. Earth dist.		-10824 Feb 16 j 21:05	9°♈32'23	1.01967 AU		
	-10829 Jun 10 j 19:39	0°♑				-10824 Mar 09 j 10:40	0°♊			

Attention, astronomical year style is used: The year -10824 in astronomical counting style is the year 10825 BCE in historical counting style.

	-10824 Apr 09 j 20:12	0°≈			-10819 Feb 06 j 00:41	0°♁		
	-10824 May 10 j 17:53	0°✕		max. Earth dist.	-10819 Feb 16 j 13:14	9°♁58'21	1.01967 AU	
	-10824 Jun 10 j 00:57	0°Υ			-10819 Mar 09 j 15:50	0°☾		
	-10824 Jul 09 j 18:35	0°♂			-10819 Apr 10 j 01:24	0°≈		
	-10824 Aug 08 j 03:23	0°♂			-10819 May 10 j 23:07	0°✕		
min. Earth dist.	-10824 Aug 17 j 05:00	9°♂17'55	0.98038 AU		-10819 Jun 10 j 06:10	0°Υ		
	-10824 Sep 06 j 10:01	0°☾			-10819 Jul 09 j 23:46	0°♂		
	-10824 Oct 05 j 21:42	0°♂			-10819 Aug 08 j 08:32	0°♂		
	-10824 Nov 04 j 20:26	0°♂		min. Earth dist.	-10819 Aug 16 j 02:34	7°♂56'50	0.98035 AU	
	-10824 Dec 05 j 09:33	0°♂			-10819 Sep 06 j 15:09	0°☾		
	-10823 Jan 05 j 12:37	0°♂			-10819 Oct 06 j 02:48	0°♂		
	-10823 Feb 06 j 01:19	0°♁			-10819 Nov 05 j 01:32	0°♂		
max. Earth dist.	-10823 Feb 14 j 09:11	7°♁53'49	1.01966 AU		-10819 Dec 05 j 14:41	0°♂		
	-10823 Mar 09 j 16:25	0°☾			-10818 Jan 05 j 17:49	0°♂		
	-10823 Apr 10 j 01:58	0°≈			-10818 Feb 06 j 06:35	0°♁		
	-10823 May 10 j 23:42	0°✕		max. Earth dist.	-10818 Feb 15 j 05:13	8°♁28'46	1.01973 AU	
	-10823 Jun 10 j 06:48	0°Υ			-10818 Mar 09 j 21:45	0°☾		
	-10823 Jul 10 j 00:26	0°♂			-10818 Apr 10 j 07:19	0°≈		
	-10823 Aug 08 j 09:13	0°♂			-10818 May 11 j 05:01	0°✕		
min. Earth dist.	-10823 Aug 17 j 11:09	9°♂18'36	0.98030 AU		-10818 Jun 10 j 12:04	0°Υ		
	-10823 Sep 06 j 15:50	0°☾			-10818 Jul 10 j 05:39	0°♂		
	-10823 Oct 06 j 03:29	0°♂			-10818 Aug 08 j 14:23	0°♂		
	-10823 Nov 05 j 02:13	0°♂		min. Earth dist.	-10818 Aug 18 j 03:37	9°♂47'43	0.98030 AU	
	-10823 Dec 05 j 15:21	0°♂			-10818 Sep 06 j 20:59	0°☾		
	-10822 Jan 05 j 18:28	0°♂			-10818 Oct 06 j 08:38	0°♂		
	-10822 Feb 06 j 07:12	0°♁			-10818 Nov 05 j 07:22	0°♂		
max. Earth dist.	-10822 Feb 16 j 10:20	9°♁36'01	1.01964 AU		-10818 Dec 05 j 20:31	0°♂		
	-10822 Mar 09 j 22:19	0°☾			-10817 Jan 05 j 23:37	0°♂		
	-10822 Apr 10 j 07:52	0°≈			-10817 Feb 06 j 12:20	0°♁		
	-10822 May 11 j 05:34	0°✕		max. Earth dist.	-10817 Feb 15 j 07:48	8°♁21'09	1.01964 AU	
	-10822 Jun 10 j 12:38	0°Υ			-10817 Mar 10 j 03:27	0°☾		
	-10822 Jul 10 j 06:16	0°♂			-10817 Apr 10 j 13:00	0°≈		
	-10822 Aug 08 j 15:02	0°♂			-10817 May 11 j 10:43	0°✕		
min. Earth dist.	-10822 Aug 16 j 04:22	7°♂44'39	0.98034 AU		-10817 Jun 10 j 17:47	0°Υ		
	-10822 Sep 06 j 21:40	0°☾			-10817 Jul 10 j 11:24	0°♂		
	-10822 Oct 06 j 09:20	0°♂			-10817 Aug 08 j 20:10	0°♂		
	-10822 Nov 05 j 08:06	0°♂		min. Earth dist.	-10817 Aug 16 j 20:04	8°♂11'42	0.98030 AU	
	-10822 Dec 05 j 21:18	0°♂			-10817 Sep 07 j 02:47	0°☾		
	-10821 Jan 06 j 00:28	0°♂			-10817 Oct 06 j 14:26	0°♂		
	-10821 Feb 06 j 13:13	0°♁			-10817 Nov 05 j 13:09	0°♂		
max. Earth dist.	-10821 Feb 15 j 23:36	8°♁56'35	1.01968 AU		-10817 Dec 06 j 02:17	0°♂		
	-10821 Mar 10 j 04:20	0°☾			-10816 Jan 06 j 05:24	0°♂		
	-10821 Apr 10 j 13:50	0°≈			-10816 Feb 06 j 18:09	0°♁		
	-10821 May 11 j 11:29	0°✕		max. Earth dist.	-10816 Feb 17 j 02:00	9°♁47'19	1.01968 AU	
	-10821 Jun 10 j 18:31	0°Υ			-10816 Mar 09 j 09:16	0°☾		
	-10821 Jul 10 j 12:09	0°♂			-10816 Apr 09 j 18:51	0°≈		
	-10821 Aug 08 j 20:57	0°♂			-10816 May 10 j 16:37	0°✕		
min. Earth dist.	-10821 Aug 18 j 11:07	9°♂50'05	0.98037 AU		-10816 Jun 09 j 23:44	0°Υ		
	-10821 Sep 07 j 03:37	0°☾			-10816 Jul 09 j 17:24	0°♂		
	-10821 Oct 06 j 15:18	0°♂			-10816 Aug 08 j 02:09	0°♂		
	-10821 Nov 05 j 14:01	0°♂		min. Earth dist.	-10816 Aug 16 j 22:19	9°♂03'56	0.98033 AU	
	-10821 Dec 06 j 03:08	0°♂			-10816 Sep 06 j 08:43	0°☾		
	-10820 Jan 06 j 06:13	0°♂			-10816 Oct 05 j 20:18	0°♂		
	-10820 Feb 06 j 18:54	0°♁			-10816 Nov 04 j 18:56	0°♂		
max. Earth dist.	-10820 Feb 14 j 24:00	7°♁47'13	1.01963 AU		-10816 Dec 05 j 08:00	0°♂		
	-10820 Mar 09 j 09:58	0°☾			-10815 Jan 05 j 11:05	0°♂		
	-10820 Apr 09 j 19:28	0°≈			-10815 Feb 05 j 23:49	0°♁		
	-10820 May 10 j 17:09	0°✕		max. Earth dist.	-10815 Feb 14 j 12:44	8°♁05'46	1.01971 AU	
	-10820 Jun 10 j 00:13	0°Υ			-10815 Mar 09 j 14:58	0°☾		
	-10820 Jul 09 j 17:53	0°♂			-10815 Apr 10 j 00:35	0°≈		
	-10820 Aug 08 j 02:43	0°♂			-10815 May 10 j 22:23	0°✕		
min. Earth dist.	-10820 Aug 16 j 16:09	8°♂46'22	0.98033 AU		-10815 Jun 10 j 05:32	0°Υ		
	-10820 Sep 06 j 09:23	0°☾			-10815 Jul 09 j 23:14	0°♂		
	-10820 Oct 05 j 21:04	0°♂			-10815 Aug 08 j 08:00	0°♂		
	-10820 Nov 04 j 19:46	0°♂		min. Earth dist.	-10815 Aug 17 j 20:41	9°♂46'12	0.98027 AU	
	-10820 Dec 05 j 08:52	0°♂			-10815 Sep 06 j 14:34	0°☾		
	-10819 Jan 05 j 11:57	0°♂			-10815 Oct 06 j 02:07	0°♂		

Attention, astronomical year style is used: The year -10815 in astronomical counting style is the year 10816 BCE in historical counting style.

	-10815 Nov 05 j 00:43	0°ྐ		min. Earth dist.	-10810 Aug 18 j 10:05	10°ྐ07'14	0.98033 AU
	-10815 Dec 05 j 13:45	0°𑍇			-10810 Sep 06 j 19:51	0°𑍇	
	-10814 Jan 05 j 16:49	0°ྐ			-10810 Oct 06 j 07:28	0°𑍇	
	-10814 Feb 06 j 05:34	0°𑍇			-10810 Nov 05 j 06:08	0°ྐ	
max. Earth dist.	-10814 Feb 16 j 03:55	9°𑍇24'40	1.01967 AU		-10810 Dec 05 j 19:12	0°𑍇	
	-10814 Mar 09 j 20:45	0°𑍇			-10809 Jan 05 j 22:14	0°ྐ	
	-10814 Apr 10 j 06:22	0°𑍇			-10809 Feb 06 j 10:54	0°𑍇	
	-10814 May 11 j 04:09	0°𑍇		max. Earth dist.	-10809 Feb 14 j 22:48	8°𑍇03'17	1.01962 AU
	-10814 Jun 10 j 11:16	0°ྐ			-10809 Mar 10 j 01:58	0°𑍇	
	-10814 Jul 10 j 04:57	0°𑍇			-10809 Apr 10 j 11:30	0°𑍇	
	-10814 Aug 08 j 13:46	0°ྐ			-10809 May 11 j 09:15	0°𑍇	
min. Earth dist.	-10814 Aug 16 j 08:13	7°ྐ57'47	0.98033 AU		-10809 Jun 10 j 16:25	0°ྐ	
	-10814 Sep 06 j 20:22	0°𑍇			-10809 Jul 10 j 10:09	0°𑍇	
	-10814 Oct 06 j 07:58	0°𑍇			-10809 Aug 08 j 19:01	0°ྐ	
	-10814 Nov 05 j 06:37	0°ྐ		min. Earth dist.	-10809 Aug 17 j 05:11	8°ྐ37'59	0.98034 AU
	-10814 Dec 05 j 19:41	0°𑍇			-10809 Sep 07 j 01:41	0°𑍇	
	-10813 Jan 05 j 22:46	0°ྐ			-10809 Oct 06 j 13:20	0°𑍇	
	-10813 Feb 06 j 11:30	0°𑍇			-10809 Nov 05 j 12:00	0°ྐ	
max. Earth dist.	-10813 Feb 16 j 10:43	9°𑍇26'54	1.01971 AU		-10809 Dec 06 j 01:03	0°𑍇	
	-10813 Mar 10 j 02:40	0°𑍇			-10808 Jan 06 j 04:05	0°ྐ	
	-10813 Apr 10 j 12:17	0°𑍇			-10808 Feb 06 j 16:48	0°𑍇	
	-10813 May 11 j 10:03	0°𑍇		max. Earth dist.	-10808 Feb 17 j 06:08	10°𑍇00'16	1.01965 AU
	-10813 Jun 10 j 17:10	0°ྐ			-10808 Mar 09 j 07:55	0°𑍇	
	-10813 Jul 10 j 10:51	0°𑍇			-10808 Apr 09 j 17:29	0°𑍇	
	-10813 Aug 08 j 19:41	0°ྐ			-10808 May 10 j 15:15	0°𑍇	
min. Earth dist.	-10813 Aug 18 j 08:36	9°ྐ46'54	0.98038 AU		-10808 Jun 09 j 22:25	0°ྐ	
	-10813 Sep 07 j 02:21	0°𑍇			-10808 Jul 09 j 16:08	0°𑍇	
	-10813 Oct 06 j 13:59	0°𑍇			-10808 Aug 08 j 00:59	0°ྐ	
	-10813 Nov 05 j 12:37	0°ྐ		min. Earth dist.	-10808 Aug 16 j 11:51	8°ྐ39'57	0.98038 AU
	-10813 Dec 06 j 01:36	0°𑍇			-10808 Sep 06 j 07:37	0°𑍇	
	-10812 Jan 06 j 04:34	0°ྐ			-10808 Oct 05 j 19:13	0°𑍇	
	-10812 Feb 06 j 17:12	0°𑍇			-10808 Nov 04 j 17:50	0°ྐ	
max. Earth dist.	-10812 Feb 15 j 04:27	8°𑍇01'50	1.01964 AU		-10808 Dec 05 j 06:51	0°𑍇	
	-10812 Mar 09 j 08:17	0°𑍇			-10807 Jan 05 j 09:52	0°ྐ	
	-10812 Apr 09 j 17:53	0°𑍇			-10807 Feb 05 j 22:35	0°𑍇	
	-10812 May 10 j 15:42	0°𑍇		max. Earth dist.	-10807 Feb 14 j 19:16	8°𑍇24'11	1.01971 AU
	-10812 Jun 09 j 22:53	0°ྐ			-10807 Mar 09 j 13:45	0°𑍇	
	-10812 Jul 09 j 16:37	0°𑍇			-10807 Apr 09 j 23:22	0°𑍇	
	-10812 Aug 08 j 01:28	0°ྐ			-10807 May 10 j 21:10	0°𑍇	
min. Earth dist.	-10812 Aug 17 j 00:57	9°ྐ12'12	0.98032 AU		-10807 Jun 10 j 04:20	0°ྐ	
	-10812 Sep 06 j 08:07	0°𑍇			-10807 Jul 09 j 22:02	0°𑍇	
	-10812 Oct 05 j 19:45	0°𑍇			-10807 Aug 08 j 06:51	0°ྐ	
	-10812 Nov 04 j 18:23	0°ྐ		min. Earth dist.	-10807 Aug 17 j 23:36	9°ྐ56'39	0.98031 AU
	-10812 Dec 05 j 07:23	0°𑍇			-10807 Sep 06 j 13:27	0°𑍇	
	-10811 Jan 05 j 10:22	0°ྐ			-10807 Oct 06 j 01:03	0°𑍇	
	-10811 Feb 05 j 23:01	0°𑍇			-10807 Nov 04 j 23:40	0°ྐ	
max. Earth dist.	-10811 Feb 16 j 17:02	10°𑍇11'19	1.01963 AU		-10807 Dec 05 j 12:41	0°𑍇	
	-10811 Mar 09 j 14:08	0°𑍇			-10806 Jan 05 j 15:42	0°ྐ	
	-10811 Apr 09 j 23:46	0°𑍇			-10806 Feb 06 j 04:25	0°𑍇	
	-10811 May 10 j 21:36	0°𑍇		max. Earth dist.	-10806 Feb 15 j 18:46	9°𑍇05'47	1.01966 AU
	-10811 Jun 10 j 04:48	0°ྐ			-10806 Mar 09 j 19:36	0°𑍇	
	-10811 Jul 09 j 22:30	0°𑍇			-10806 Apr 10 j 05:14	0°𑍇	
	-10811 Aug 08 j 07:19	0°ྐ			-10806 May 11 j 03:03	0°𑍇	
min. Earth dist.	-10811 Aug 16 j 02:12	7°ྐ58'57	0.98034 AU		-10806 Jun 10 j 10:11	0°ྐ	
	-10811 Sep 06 j 13:55	0°𑍇			-10806 Jul 10 j 03:51	0°𑍇	
	-10811 Oct 06 j 01:31	0°𑍇			-10806 Aug 08 j 12:39	0°ྐ	
	-10811 Nov 05 j 00:11	0°ྐ		min. Earth dist.	-10806 Aug 16 j 09:13	8°ྐ03'10	0.98031 AU
	-10811 Dec 05 j 13:16	0°𑍇			-10806 Sep 06 j 19:15	0°𑍇	
	-10810 Jan 05 j 16:20	0°ྐ			-10806 Oct 06 j 06:52	0°𑍇	
	-10810 Feb 06 j 05:02	0°𑍇			-10806 Nov 05 j 05:31	0°ྐ	
max. Earth dist.	-10810 Feb 15 j 13:50	8°𑍇52'53	1.01969 AU		-10805 Jan 05 j 21:40	0°ྐ	
	-10810 Mar 09 j 20:10	0°𑍇			-10805 Feb 06 j 10:23	0°𑍇	
	-10810 Apr 10 j 05:45	0°𑍇		max. Earth dist.	-10805 Feb 16 j 18:01	9°𑍇46'49	1.01970 AU
	-10810 May 11 j 03:32	0°𑍇			-10805 Mar 10 j 01:34	0°𑍇	
	-10810 Jun 10 j 10:42	0°ྐ			-10805 Apr 10 j 11:12	0°𑍇	
	-10810 Jul 10 j 04:25	0°𑍇			-10805 May 11 j 09:02	0°𑍇	
	-10810 Aug 08 j 13:15	0°ྐ					

Attention, astronomical year style is used: The year -10805 in astronomical counting style is the year 10806 BCE in historical counting style.

	-10805 Jun 10 j 16:12	0°Υ					-10800 Mar 09 j 06:32	0°Ξ			
	-10805 Jul 10 j 09:53	0°Ϡ					-10800 Apr 09 j 16:12	0°≈			
	-10805 Aug 08 j 18:41	0°Π					-10800 May 10 j 14:05	0°Ϡ			
min. Earth dist.	-10805 Aug 18 j 01:04	9°Π30'11	0.98035 AU				-10800 Jun 09 j 21:20	0°Υ			
	-10805 Sep 07 j 01:16	0°Ϡ					-10800 Jul 09 j 15:06	0°Ϡ			
	-10805 Oct 06 j 12:52	0°Ω					-10800 Aug 07 j 23:56	0°Π			
	-10805 Nov 05 j 11:28	0°Ϡ				min. Earth dist.	-10800 Aug 16 j 04:19	8°Π23'19	0.98035 AU		
	-10805 Dec 06 j 00:28	0°Ϡ					-10800 Sep 06 j 06:32	0°Ϡ			
	-10804 Jan 06 j 03:28	0°Ϡ					-10800 Oct 05 j 18:05	0°Ω			
	-10804 Feb 06 j 16:07	0°Ϡ					-10800 Nov 04 j 16:38	0°Ϡ			
max. Earth dist.	-10804 Feb 15 j 04:28	8°Ϡ04'31	1.01966 AU				-10800 Dec 05 j 05:35	0°Ϡ			
	-10804 Mar 09 j 07:13	0°Ξ					-10799 Jan 05 j 08:32	0°Ϡ			
	-10804 Apr 09 j 16:50	0°≈					-10799 Feb 05 j 21:10	0°Ϡ			
	-10804 May 10 j 14:42	0°Ϡ				max. Earth dist.	-10799 Feb 15 j 04:42	8°Ϡ49'54	1.01970 AU		
	-10804 Jun 09 j 21:57	0°Υ					-10799 Mar 09 j 12:19	0°Ξ			
	-10804 Jul 09 j 15:42	0°Ϡ					-10799 Apr 09 j 22:00	0°≈			
	-10804 Aug 08 j 00:33	0°Π					-10799 May 10 j 19:54	0°Ϡ			
min. Earth dist.	-10804 Aug 17 j 10:30	9°Π39'07	0.98029 AU				-10799 Jun 10 j 03:10	0°Υ			
	-10804 Sep 06 j 07:08	0°Ϡ					-10799 Jul 09 j 20:57	0°Ϡ			
	-10804 Oct 05 j 18:41	0°Ω					-10799 Aug 08 j 05:47	0°Π			
	-10804 Nov 04 j 17:15	0°Ϡ				min. Earth dist.	-10799 Aug 18 j 05:53	10°Π15'36	0.98030 AU		
	-10804 Dec 05 j 06:12	0°Ϡ					-10799 Sep 06 j 12:21	0°Ϡ			
	-10803 Jan 05 j 09:11	0°Ϡ					-10799 Oct 05 j 23:53	0°Ω			
	-10803 Feb 05 j 21:52	0°Ϡ					-10799 Nov 04 j 22:25	0°Ϡ			
max. Earth dist.	-10803 Feb 16 j 11:50	10°Ϡ01'43	1.01965 AU				-10799 Dec 05 j 11:22	0°Ϡ			
	-10803 Mar 09 j 13:01	0°Ξ					-10798 Jan 05 j 14:20	0°Ϡ			
	-10803 Apr 09 j 22:41	0°≈					-10798 Feb 06 j 02:59	0°Ϡ			
	-10803 May 10 j 20:35	0°Ϡ				max. Earth dist.	-10798 Feb 15 j 08:30	8°Ϡ44'56	1.01964 AU		
	-10803 Jun 10 j 03:49	0°Υ					-10798 Mar 09 j 18:07	0°Ξ			
	-10803 Jul 09 j 21:35	0°Ϡ					-10798 Apr 10 j 03:45	0°≈			
	-10803 Aug 08 j 06:24	0°Π					-10798 May 11 j 01:38	0°Ϡ			
min. Earth dist.	-10803 Aug 16 j 04:09	8°Π06'15	0.98032 AU				-10798 Jun 10 j 08:53	0°Υ			
	-10803 Sep 06 j 12:58	0°Ϡ					-10798 Jul 10 j 02:39	0°Ϡ			
	-10803 Oct 06 j 00:30	0°Ω					-10798 Aug 08 j 11:30	0°Π			
	-10803 Nov 04 j 23:03	0°Ϡ				min. Earth dist.	-10798 Aug 16 j 18:42	8°Π30'23	0.98031 AU		
	-10803 Dec 05 j 12:02	0°Ϡ					-10798 Sep 06 j 18:06	0°Ϡ			
	-10802 Jan 05 j 15:04	0°Ϡ					-10798 Oct 06 j 05:39	0°Ω			
	-10802 Feb 06 j 03:48	0°Ϡ					-10798 Nov 05 j 04:13	0°Ϡ			
max. Earth dist.	-10802 Feb 15 j 22:38	9°Ϡ16'33	1.01973 AU				-10798 Dec 05 j 17:12	0°Ϡ			
	-10802 Mar 09 j 19:00	0°Ξ					-10797 Jan 05 j 20:12	0°Ϡ			
	-10802 Apr 10 j 04:40	0°≈					-10797 Feb 06 j 08:53	0°Ϡ			
	-10802 May 11 j 02:31	0°Ϡ				max. Earth dist.	-10797 Feb 16 j 23:41	10°Ϡ03'46	1.01968 AU		
	-10802 Jun 10 j 09:43	0°Υ					-10797 Mar 10 j 00:02	0°Ξ			
	-10802 Jul 10 j 03:28	0°Ϡ					-10797 Apr 10 j 09:41	0°≈			
	-10802 Aug 08 j 12:18	0°Π					-10797 May 11 j 07:32	0°Ϡ			
min. Earth dist.	-10802 Aug 18 j 11:27	10°Π13'09	0.98034 AU				-10797 Jun 10 j 14:46	0°Υ			
	-10802 Sep 06 j 18:55	0°Ϡ					-10797 Jul 10 j 08:33	0°Ϡ			
	-10802 Oct 06 j 06:29	0°Ω					-10797 Aug 08 j 17:26	0°Π			
	-10802 Nov 05 j 05:03	0°Ϡ				min. Earth dist.	-10797 Aug 17 j 20:20	9°Π21'10	0.98038 AU		
	-10802 Dec 05 j 18:00	0°Ϡ					-10797 Sep 07 j 00:04	0°Ϡ			
	-10801 Jan 05 j 20:58	0°Ϡ					-10797 Oct 06 j 11:37	0°Ω			
	-10801 Feb 06 j 09:36	0°Ϡ					-10797 Nov 05 j 10:08	0°Ϡ			
max. Earth dist.	-10801 Feb 14 j 22:29	8°Ϡ05'38	1.01965 AU				-10797 Dec 05 j 23:02	0°Ϡ			
	-10801 Mar 10 j 00:43	0°Ξ					-10796 Jan 06 j 01:58	0°Ϡ			
	-10801 Apr 10 j 10:20	0°≈					-10796 Feb 06 j 14:35	0°Ϡ			
	-10801 May 11 j 08:10	0°Ϡ				max. Earth dist.	-10796 Feb 15 j 08:40	8°Ϡ18'06	1.01966 AU		
	-10801 Jun 10 j 15:23	0°Υ					-10796 Mar 09 j 05:41	0°Ξ			
	-10801 Jul 10 j 09:08	0°Ϡ					-10796 Apr 09 j 15:19	0°≈			
	-10801 Aug 08 j 18:01	0°Π					-10796 May 10 j 13:12	0°Ϡ			
min. Earth dist.	-10801 Aug 17 j 12:25	8°Π59'05	0.98033 AU				-10796 Jun 09 j 20:29	0°Υ			
	-10801 Sep 07 j 00:40	0°Ϡ					-10796 Jul 09 j 14:18	0°Ϡ			
	-10801 Oct 06 j 12:17	0°Ω					-10796 Aug 07 j 23:12	0°Π			
	-10801 Nov 05 j 10:53	0°Ϡ				min. Earth dist.	-10796 Aug 17 j 17:52	10°Π01'26	0.98033 AU		
	-10801 Dec 05 j 23:50	0°Ϡ					-10796 Sep 06 j 05:50	0°Ϡ			
	-10800 Jan 06 j 02:46	0°Ϡ					-10796 Oct 05 j 17:23	0°Ω			
	-10800 Feb 06 j 15:24	0°Ϡ					-10796 Nov 04 j 15:54	0°Ϡ			
max. Earth dist.	-10800 Feb 17 j 13:13	10°Ϡ20'19	1.01965 AU				-10796 Dec 05 j 04:47	0°Ϡ			

Attention, astronomical year style is used: The year -10795 in astronomical counting style is the year 10796 BCE in historical counting style.

	-10795 Jan 05 j 07:40	0°♌				-10791 Oct 05 j 22:41	0°♏			
	-10795 Feb 05 j 20:18	0°♐				-10791 Nov 04 j 21:07	0°♑			
max. Earth dist.	-10795 Feb 16 j 06:28	9°♐52'43	1.01964 AU			-10791 Dec 05 j 09:57	0°♒			
	-10795 Mar 09 j 11:28	0°♑				-10790 Jan 05 j 12:51	0°♌			
	-10795 Apr 09 j 21:10	0°♒				-10790 Feb 06 j 01:30	0°♐			
	-10795 May 10 j 19:05	0°♑			max. Earth dist.	-10790 Feb 15 j 01:20	8°♐31'30	1.01967 AU		
	-10795 Jun 10 j 02:21	0°♑				-10790 Mar 09 j 16:41	0°♑			
	-10795 Jul 09 j 20:07	0°♒				-10790 Apr 10 j 02:24	0°♒			
	-10795 Aug 08 j 04:57	0°♒				-10790 May 11 j 00:20	0°♑			
min. Earth dist.	-10795 Aug 16 j 03:12	8°♒07'28	0.98032 AU			-10790 Jun 10 j 07:38	0°♑			
	-10795 Sep 06 j 11:32	0°♒				-10790 Jul 10 j 01:29	0°♒			
	-10795 Oct 05 j 23:05	0°♏				-10790 Aug 08 j 10:23	0°♒			
	-10795 Nov 04 j 21:38	0°♑			min. Earth dist.	-10790 Aug 17 j 02:31	8°♒53'16	0.98032 AU		
	-10795 Dec 05 j 10:34	0°♒				-10790 Sep 06 j 17:00	0°♒			
	-10794 Jan 05 j 13:32	0°♌				-10790 Oct 06 j 04:32	0°♏			
	-10794 Feb 06 j 02:14	0°♐				-10790 Nov 05 j 03:01	0°♑			
max. Earth dist.	-10794 Feb 16 j 08:16	9°♐43'05	1.01972 AU			-10790 Dec 05 j 15:53	0°♒			
	-10794 Mar 09 j 17:26	0°♑				-10789 Jan 05 j 18:48	0°♌			
	-10794 Apr 10 j 03:09	0°♒				-10789 Feb 06 j 07:27	0°♐			
	-10794 May 11 j 01:04	0°♑			max. Earth dist.	-10789 Feb 17 j 07:21	10°♐25'18	1.01968 AU		
	-10794 Jun 10 j 08:19	0°♑				-10789 Mar 09 j 22:38	0°♑			
	-10794 Jul 10 j 02:04	0°♒				-10789 Apr 10 j 08:22	0°♒			
	-10794 Aug 08 j 10:54	0°♒				-10789 May 11 j 06:19	0°♑			
min. Earth dist.	-10794 Aug 18 j 05:57	10°♒02'41	0.98033 AU			-10789 Jun 10 j 13:38	0°♑			
	-10794 Sep 06 j 17:29	0°♒				-10789 Jul 10 j 07:27	0°♒			
	-10794 Oct 06 j 05:01	0°♏				-10789 Aug 08 j 16:22	0°♒			
	-10794 Nov 05 j 03:34	0°♑			min. Earth dist.	-10789 Aug 17 j 10:49	8°♒59'23	0.98039 AU		
	-10794 Dec 05 j 16:31	0°♒				-10789 Sep 06 j 23:01	0°♒			
	-10793 Jan 05 j 19:27	0°♌				-10789 Oct 06 j 10:34	0°♏			
max. Earth dist.	-10793 Feb 06 j 08:04	0°♐				-10789 Nov 05 j 09:03	0°♑			
	-10793 Feb 14 j 22:02	8°♐08'17	1.01966 AU			-10789 Dec 05 j 21:52	0°♒			
	-10793 Mar 09 j 23:11	0°♑				-10788 Jan 06 j 00:42	0°♌			
	-10793 Apr 10 j 08:50	0°♒				-10788 Feb 06 j 13:16	0°♐			
	-10793 May 11 j 06:45	0°♑			max. Earth dist.	-10788 Feb 15 j 18:10	8°♐43'46	1.01966 AU		
	-10793 Jun 10 j 14:02	0°♑				-10788 Mar 09 j 04:22	0°♑			
	-10793 Jul 10 j 07:50	0°♒				-10788 Apr 09 j 14:05	0°♒			
	-10793 Aug 08 j 16:42	0°♒				-10788 May 10 j 12:04	0°♑			
min. Earth dist.	-10793 Aug 17 j 20:47	9°♒24'01	0.98030 AU			-10788 Jun 09 j 19:26	0°♑			
	-10793 Sep 06 j 23:18	0°♒				-10788 Jul 09 j 13:19	0°♒			
	-10793 Oct 06 j 10:50	0°♏				-10788 Aug 07 j 22:14	0°♒			
	-10793 Nov 05 j 09:23	0°♑			min. Earth dist.	-10788 Aug 18 j 00:01	10°♒19'45	0.98034 AU		
	-10793 Dec 05 j 22:18	0°♒				-10788 Sep 06 j 04:52	0°♒			
	-10792 Jan 06 j 01:13	0°♌				-10788 Oct 05 j 16:24	0°♏			
	-10792 Feb 06 j 13:51	0°♐				-10788 Nov 04 j 14:53	0°♑			
max. Earth dist.	-10792 Feb 17 j 13:09	10°♐23'49	1.01965 AU			-10788 Dec 05 j 03:42	0°♒			
	-10792 Mar 09 j 05:00	0°♑				-10787 Jan 05 j 06:32	0°♌			
	-10792 Apr 09 j 14:41	0°♒				-10787 Feb 05 j 19:05	0°♐			
	-10792 May 10 j 12:39	0°♑			max. Earth dist.	-10787 Feb 16 j 00:07	9°♐40'38	1.01961 AU		
	-10792 Jun 09 j 20:00	0°♑				-10787 Mar 09 j 10:12	0°♑			
	-10792 Jul 09 j 13:50	0°♒				-10787 Apr 09 j 19:56	0°♒			
	-10792 Aug 07 j 22:42	0°♒				-10787 May 10 j 17:56	0°♑			
min. Earth dist.	-10792 Aug 16 j 03:37	8°♒24'39	0.98032 AU			-10787 Jun 10 j 01:18	0°♑			
	-10792 Sep 06 j 05:15	0°♒				-10787 Jul 09 j 19:09	0°♒			
	-10792 Oct 05 j 16:43	0°♏				-10787 Aug 08 j 04:02	0°♒			
	-10792 Nov 04 j 15:10	0°♑			min. Earth dist.	-10787 Aug 16 j 08:36	8°♒23'40	0.98032 AU		
	-10792 Dec 05 j 04:03	0°♒				-10787 Sep 06 j 10:37	0°♒			
	-10791 Jan 05 j 06:59	0°♌				-10787 Oct 05 j 22:07	0°♏			
	-10791 Feb 05 j 19:39	0°♐				-10787 Nov 04 j 20:37	0°♑			
max. Earth dist.	-10791 Feb 15 j 11:50	9°♐10'22	1.01972 AU			-10787 Dec 05 j 09:31	0°♒			
	-10791 Mar 09 j 10:51	0°♑				-10786 Jan 05 j 12:27	0°♌			
	-10791 Apr 09 j 20:35	0°♒				-10786 Feb 06 j 01:06	0°♐			
	-10791 May 10 j 18:33	0°♑			max. Earth dist.	-10786 Feb 16 j 15:54	10°♐03'50	1.01969 AU		
	-10791 Jun 10 j 01:54	0°♑				-10786 Mar 09 j 16:15	0°♑			
	-10791 Jul 09 j 19:45	0°♒				-10786 Apr 10 j 01:58	0°♒			
	-10791 Aug 08 j 04:38	0°♒				-10786 May 10 j 23:56	0°♑			
min. Earth dist.	-10791 Aug 18 j 11:59	10°♒34'09	0.98031 AU			-10786 Jun 10 j 07:17	0°♑			
	-10791 Sep 06 j 11:13	0°♒				-10786 Jul 10 j 01:07	0°♒			

Attention, astronomical year style is used: The year -10786 in astronomical counting style is the year 10787 BCE in historical counting style.

	-10786 Aug 08 j 10:01	0°II					-10781 May 11 j 05:08	0°H			
min. Earth dist.	-10786 Aug 18 j 03:11	9°II57'48	0.98036 AU				-10781 Jun 10 j 12:31	0°Y			
	-10786 Sep 06 j 16:37	0°E					-10781 Jul 10 j 06:22	0°B			
	-10786 Oct 06 j 04:07	0°Q					-10781 Aug 08 j 15:15	0°II			
	-10786 Nov 05 j 02:37	0°P			min. Earth dist.		-10781 Aug 17 j 04:18	8°II45'35	0.98034 AU		
	-10786 Dec 05 j 15:31	0°A					-10781 Sep 06 j 21:48	0°E			
	-10785 Jan 05 j 18:24	0°M					-10781 Oct 06 j 09:15	0°Q			
	-10785 Feb 06 j 07:00	0°J					-10781 Nov 05 j 07:40	0°P			
max. Earth dist.	-10785 Feb 14 j 22:18	8°J11'30	1.01964 AU				-10781 Dec 05 j 20:27	0°A			
	-10785 Mar 09 j 22:05	0°C					-10780 Jan 05 j 23:16	0°M			
	-10785 Apr 10 j 07:43	0°N					-10780 Feb 06 j 11:51	0°J			
	-10785 May 11 j 05:38	0°H			max. Earth dist.		-10780 Feb 16 j 00:48	9°J02'46	1.01969 AU		
	-10785 Jun 10 j 12:58	0°Y					-10780 Mar 09 j 03:00	0°C			
	-10785 Jul 10 j 06:50	0°B					-10780 Apr 09 j 12:45	0°N			
	-10785 Aug 08 j 15:46	0°II					-10780 May 10 j 10:49	0°H			
min. Earth dist.	-10785 Aug 18 j 05:47	9°II49'29	0.98033 AU				-10780 Jun 09 j 18:16	0°Y			
	-10785 Sep 06 j 22:25	0°E					-10780 Jul 09 j 12:12	0°B			
	-10785 Oct 06 j 09:57	0°Q					-10780 Aug 07 j 21:07	0°II			
	-10785 Nov 05 j 08:26	0°P			min. Earth dist.		-10780 Aug 18 j 07:56	10°II43'00	0.98031 AU		
	-10785 Dec 05 j 21:17	0°A					-10780 Sep 06 j 03:41	0°E			
	-10784 Jan 06 j 00:09	0°M					-10780 Oct 05 j 15:06	0°Q			
	-10784 Feb 06 j 12:46	0°J					-10780 Nov 04 j 13:28	0°P			
max. Earth dist.	-10784 Feb 17 j 09:16	10°J17'12	1.01963 AU				-10780 Dec 05 j 02:11	0°A			
	-10784 Mar 09 j 03:54	0°C					-10779 Jan 05 j 04:59	0°M			
	-10784 Apr 09 j 13:36	0°N					-10779 Feb 05 j 17:33	0°J			
	-10784 May 10 j 11:33	0°H			max. Earth dist.		-10779 Feb 15 j 13:58	9°J20'15	1.01965 AU		
	-10784 Jun 09 j 18:53	0°Y					-10779 Mar 09 j 08:43	0°C			
	-10784 Jul 09 j 12:45	0°B					-10779 Apr 09 j 18:30	0°N			
	-10784 Aug 07 j 21:38	0°II					-10779 May 10 j 16:34	0°H			
min. Earth dist.	-10784 Aug 16 j 00:33	8°II19'28	0.98034 AU				-10779 Jun 10 j 00:00	0°Y			
	-10784 Sep 06 j 04:14	0°E					-10779 Jul 09 j 17:55	0°B			
	-10784 Oct 05 j 15:43	0°Q					-10779 Aug 08 j 02:50	0°II			
	-10784 Nov 04 j 14:10	0°P			min. Earth dist.		-10779 Aug 16 j 17:15	8°II48'53	0.98030 AU		
	-10784 Dec 05 j 03:00	0°A					-10779 Sep 06 j 09:24	0°E			
	-10783 Jan 05 j 05:53	0°M					-10779 Oct 05 j 20:50	0°Q			
	-10783 Feb 05 j 18:32	0°J					-10779 Nov 04 j 19:12	0°P			
max. Earth dist.	-10783 Feb 15 j 20:20	9°J33'07	1.01973 AU				-10779 Dec 05 j 07:57	0°A			
	-10783 Mar 09 j 09:45	0°C					-10778 Jan 05 j 10:48	0°M			
	-10783 Apr 09 j 19:31	0°N					-10778 Feb 05 j 23:26	0°J			
	-10783 May 10 j 17:31	0°H			max. Earth dist.		-10778 Feb 17 j 00:31	10°J28'05	1.01971 AU		
	-10783 Jun 10 j 00:51	0°Y					-10778 Mar 09 j 14:39	0°C			
	-10783 Jul 09 j 18:41	0°B					-10778 Apr 10 j 00:27	0°N			
	-10783 Aug 08 j 03:33	0°II					-10778 May 10 j 22:30	0°H			
min. Earth dist.	-10783 Aug 18 j 09:48	10°II31'24	0.98032 AU				-10778 Jun 10 j 05:55	0°Y			
	-10783 Sep 06 j 10:07	0°E					-10778 Jul 09 j 23:50	0°B			
	-10783 Oct 05 j 21:35	0°Q					-10778 Aug 08 j 08:46	0°II			
	-10783 Nov 04 j 20:01	0°P			min. Earth dist.		-10778 Aug 17 j 21:35	9°II46'34	0.98038 AU		
	-10783 Dec 05 j 08:50	0°A					-10778 Sep 06 j 15:22	0°E			
	-10782 Jan 05 j 11:42	0°M					-10778 Oct 06 j 02:50	0°Q			
	-10782 Feb 06 j 00:20	0°J					-10778 Nov 05 j 01:14	0°P			
max. Earth dist.	-10782 Feb 14 j 21:19	8°J24'50	1.01969 AU				-10778 Dec 05 j 13:59	0°A			
	-10782 Mar 09 j 15:31	0°C					-10777 Jan 05 j 16:46	0°M			
	-10782 Apr 10 j 01:16	0°N					-10777 Feb 06 j 05:18	0°J			
	-10782 May 10 j 23:15	0°H			max. Earth dist.		-10777 Feb 15 j 06:19	8°J34'32	1.01966 AU		
	-10782 Jun 10 j 06:35	0°Y					-10777 Mar 09 j 20:25	0°C			
	-10782 Jul 10 j 00:24	0°B					-10777 Apr 10 j 06:09	0°N			
	-10782 Aug 08 j 09:14	0°II					-10777 May 11 j 04:10	0°H			
min. Earth dist.	-10782 Aug 17 j 08:02	9°II10'26	0.98027 AU				-10777 Jun 10 j 11:35	0°Y			
	-10782 Sep 06 j 15:48	0°E					-10777 Jul 10 j 05:30	0°B			
	-10782 Oct 06 j 03:17	0°Q					-10777 Aug 08 j 14:29	0°II			
	-10782 Nov 05 j 01:45	0°P			min. Earth dist.		-10777 Aug 18 j 13:56	10°II13'42	0.98035 AU		
	-10782 Dec 05 j 14:37	0°A					-10777 Sep 06 j 21:08	0°E			
	-10781 Jan 05 j 17:30	0°M					-10777 Oct 06 j 08:39	0°Q			
	-10781 Feb 06 j 06:08	0°J					-10777 Nov 05 j 07:05	0°P			
max. Earth dist.	-10781 Feb 17 j 10:39	10°J36'10	1.01969 AU				-10777 Dec 05 j 19:49	0°A			
	-10781 Mar 09 j 21:20	0°C					-10776 Jan 05 j 22:34	0°M			
	-10781 Apr 10 j 07:06	0°N					-10776 Feb 06 j 11:04	0°J			

Attention, astronomical year style is used: The year -10776 in astronomical counting style is the year 10777 BCE in historical counting style.

max. Earth dist.	-10776 Feb 17 j 08:07	10° ♁ 18'34	1.01961 AU		-10772 Dec 05 j 01:00	0° ♁	
	-10776 Mar 09 j 02:11	0° ♁			-10771 Jan 05 j 03:44	0° ♁	
	-10776 Apr 09 j 11:56	0° ♁			-10771 Feb 05 j 16:17	0° ♁	
	-10776 May 10 j 10:00	0° ♁		max. Earth dist.	-10771 Feb 15 j 05:00	9° ♁ 02'03	1.01965 AU
	-10776 Jun 09 j 17:28	0° ♁			-10771 Mar 09 j 07:28	0° ♁	
	-10776 Jul 09 j 11:24	0° ♁			-10771 Apr 09 j 17:17	0° ♁	
	-10776 Aug 07 j 20:20	0° ♁			-10771 May 10 j 15:21	0° ♁	
min. Earth dist.	-10776 Aug 16 j 02:56	8° ♁ 28'52	0.98034 AU		-10771 Jun 09 j 22:48	0° ♁	
	-10776 Sep 06 j 02:56	0° ♁			-10771 Jul 09 j 16:42	0° ♁	
	-10776 Oct 05 j 14:23	0° ♁			-10771 Aug 08 j 01:36	0° ♁	
	-10776 Nov 04 j 12:47	0° ♁		min. Earth dist.	-10771 Aug 16 j 20:44	9° ♁ 00'59	0.98029 AU
	-10776 Dec 05 j 01:32	0° ♁			-10771 Sep 06 j 08:10	0° ♁	
	-10775 Jan 05 j 04:20	0° ♁			-10771 Oct 05 j 19:37	0° ♁	
	-10775 Feb 05 j 16:54	0° ♁			-10771 Nov 04 j 18:00	0° ♁	
max. Earth dist.	-10775 Feb 16 j 06:24	10° ♁ 00'50	1.01969 AU		-10771 Dec 05 j 06:46	0° ♁	
	-10775 Mar 09 j 08:04	0° ♁			-10770 Jan 05 j 09:35	0° ♁	
	-10775 Apr 09 j 17:52	0° ♁			-10770 Feb 05 j 22:13	0° ♁	
	-10775 May 10 j 15:57	0° ♁		max. Earth dist.	-10770 Feb 17 j 05:56	10° ♁ 43'47	1.01971 AU
	-10775 Jun 09 j 23:25	0° ♁			-10770 Mar 09 j 13:27	0° ♁	
	-10775 Jul 09 j 17:22	0° ♁			-10770 Apr 09 j 23:18	0° ♁	
	-10775 Aug 08 j 02:17	0° ♁			-10770 May 10 j 21:24	0° ♁	
min. Earth dist.	-10775 Aug 18 j 10:11	10° ♁ 35'37	0.98034 AU		-10770 Jun 10 j 04:51	0° ♁	
	-10775 Sep 06 j 08:51	0° ♁			-10770 Jul 09 j 22:45	0° ♁	
	-10775 Oct 05 j 20:18	0° ♁			-10770 Aug 08 j 07:38	0° ♁	
	-10775 Nov 04 j 18:41	0° ♁		min. Earth dist.	-10770 Aug 17 j 09:45	9° ♁ 19'09	0.98034 AU
	-10775 Dec 05 j 07:27	0° ♁			-10770 Sep 06 j 14:10	0° ♁	
	-10774 Jan 05 j 10:15	0° ♁			-10770 Oct 06 j 01:36	0° ♁	
	-10774 Feb 05 j 22:49	0° ♁			-10770 Nov 05 j 00:00	0° ♁	
max. Earth dist.	-10774 Feb 14 j 19:25	8° ♁ 24'00	1.01966 AU		-10770 Dec 05 j 12:46	0° ♁	
	-10774 Mar 09 j 13:57	0° ♁			-10769 Jan 05 j 15:34	0° ♁	
	-10774 Apr 09 j 23:41	0° ♁			-10769 Feb 06 j 04:08	0° ♁	
	-10774 May 10 j 21:42	0° ♁		max. Earth dist.	-10769 Feb 15 j 11:19	8° ♁ 49'09	1.01968 AU
	-10774 Jun 10 j 05:08	0° ♁			-10769 Mar 09 j 19:16	0° ♁	
	-10774 Jul 09 j 23:03	0° ♁			-10769 Apr 10 j 05:03	0° ♁	
	-10774 Aug 08 j 08:00	0° ♁			-10769 May 11 j 03:08	0° ♁	
min. Earth dist.	-10774 Aug 17 j 17:59	9° ♁ 39'04	0.98031 AU		-10769 Jun 10 j 10:37	0° ♁	
	-10774 Sep 06 j 14:36	0° ♁			-10769 Jul 10 j 04:34	0° ♁	
	-10774 Oct 06 j 02:04	0° ♁			-10769 Aug 08 j 13:30	0° ♁	
	-10774 Nov 05 j 00:29	0° ♁		min. Earth dist.	-10769 Aug 18 j 21:16	10° ♁ 35'07	0.98030 AU
	-10774 Dec 05 j 13:17	0° ♁			-10769 Sep 06 j 20:04	0° ♁	
	-10773 Jan 05 j 16:06	0° ♁			-10769 Oct 06 j 07:30	0° ♁	
	-10773 Feb 06 j 04:42	0° ♁			-10769 Nov 05 j 05:52	0° ♁	
max. Earth dist.	-10773 Feb 17 j 10:14	10° ♁ 38'35	1.01965 AU		-10769 Dec 05 j 18:35	0° ♁	
	-10773 Mar 09 j 19:52	0° ♁			-10768 Jan 05 j 21:21	0° ♁	
	-10773 Apr 10 j 05:37	0° ♁			-10768 Feb 06 j 09:53	0° ♁	
	-10773 May 11 j 03:39	0° ♁		max. Earth dist.	-10768 Feb 16 j 21:41	9° ♁ 56'38	1.01963 AU
	-10773 Jun 10 j 11:04	0° ♁			-10768 Mar 09 j 01:02	0° ♁	
	-10773 Jul 10 j 05:00	0° ♁			-10768 Apr 09 j 10:51	0° ♁	
	-10773 Aug 08 j 13:58	0° ♁			-10768 May 10 j 08:59	0° ♁	
min. Earth dist.	-10773 Aug 16 j 23:58	8° ♁ 37'37	0.98037 AU		-10768 Jun 09 j 16:31	0° ♁	
	-10773 Sep 06 j 20:35	0° ♁			-10768 Jul 09 j 10:30	0° ♁	
	-10773 Oct 06 j 08:03	0° ♁			-10768 Aug 07 j 19:26	0° ♁	
	-10773 Nov 05 j 06:25	0° ♁		min. Earth dist.	-10768 Aug 16 j 09:15	8° ♁ 47'22	0.98029 AU
	-10773 Dec 05 j 19:09	0° ♁			-10768 Sep 06 j 01:57	0° ♁	
	-10772 Jan 05 j 21:56	0° ♁			-10768 Oct 05 j 13:18	0° ♁	
	-10772 Feb 06 j 10:30	0° ♁			-10768 Nov 04 j 11:35	0° ♁	
max. Earth dist.	-10772 Feb 16 j 07:54	9° ♁ 22'47	1.01969 AU		-10768 Dec 05 j 00:15	0° ♁	
	-10772 Mar 09 j 01:39	0° ♁			-10767 Jan 05 j 03:02	0° ♁	
	-10772 Apr 09 j 11:25	0° ♁			-10767 Feb 05 j 15:39	0° ♁	
	-10772 May 10 j 09:29	0° ♁		max. Earth dist.	-10767 Feb 16 j 14:17	10° ♁ 22'21	1.01973 AU
	-10772 Jun 09 j 16:56	0° ♁			-10767 Mar 09 j 06:54	0° ♁	
	-10772 Jul 09 j 10:53	0° ♁			-10767 Apr 09 j 16:46	0° ♁	
	-10772 Aug 07 j 19:51	0° ♁			-10767 May 10 j 14:56	0° ♁	
min. Earth dist.	-10772 Aug 18 j 08:49	10° ♁ 48'30	0.98035 AU		-10767 Jun 09 j 22:28	0° ♁	
	-10772 Sep 06 j 02:29	0° ♁			-10767 Jul 09 j 16:27	0° ♁	
	-10772 Oct 05 j 13:56	0° ♁			-10767 Aug 08 j 01:24	0° ♁	
	-10772 Nov 04 j 12:18	0° ♁		min. Earth dist.	-10767 Aug 18 j 08:17	10° ♁ 32'59	0.98033 AU

Attention, astronomical year style is used: The year -10767 in astronomical counting style is the year 10768 BCE in historical counting style.

	-10767 Sep 06 j 07:57	0°☾					-10762 Jul 09 j 21:33	0°♄			
	-10767 Oct 05 j 19:18	0°♌					-10762 Aug 08 j 06:31	0°♊			
	-10767 Nov 04 j 17:34	0°♍			min. Earth dist.		-10762 Aug 17 j 06:25	9°♊13'20	0.98037 AU		
	-10767 Dec 05 j 06:13	0°♋					-10762 Sep 06 j 13:07	0°☾			
	-10766 Jan 05 j 08:58	0°♎					-10762 Oct 06 j 00:30	0°♌			
	-10766 Feb 05 j 21:33	0°♈					-10762 Nov 04 j 22:49	0°♍			
max. Earth dist.	-10766 Feb 14 j 23:18	8°♈36'15	1.01970 AU				-10762 Dec 05 j 11:30	0°♋			
	-10766 Mar 09 j 12:44	0°♄					-10761 Jan 05 j 14:13	0°♎			
	-10766 Apr 09 j 22:34	0°♊					-10761 Feb 06 j 02:44	0°♈			
	-10766 May 10 j 20:40	0°♋			max. Earth dist.		-10761 Feb 15 j 18:05	9°♈08'31	1.01966 AU		
	-10766 Jun 10 j 04:10	0°♍					-10761 Mar 09 j 17:51	0°♄			
	-10766 Jul 09 j 22:08	0°♄					-10761 Apr 10 j 03:36	0°♊			
	-10766 Aug 08 j 07:07	0°♊					-10761 May 11 j 01:42	0°♋			
min. Earth dist.	-10766 Aug 18 j 03:11	10°♊04'59	0.98031 AU				-10761 Jun 10 j 09:13	0°♍			
	-10766 Sep 06 j 13:43	0°☾					-10761 Jul 10 j 03:15	0°♄			
	-10766 Oct 06 j 01:08	0°♌					-10761 Aug 08 j 12:17	0°♊			
	-10766 Nov 04 j 23:27	0°♍			min. Earth dist.		-10761 Aug 19 j 03:38	10°♊54'32	0.98037 AU		
	-10766 Dec 05 j 12:06	0°♋					-10761 Sep 06 j 18:56	0°☾			
	-10765 Jan 05 j 14:49	0°♎					-10761 Oct 06 j 06:22	0°♌			
	-10765 Feb 06 j 03:21	0°♈					-10761 Nov 05 j 04:40	0°♍			
max. Earth dist.	-10765 Feb 17 j 13:18	10°♈49'02	1.01966 AU				-10761 Dec 05 j 17:18	0°♋			
	-10765 Mar 09 j 18:33	0°♄					-10760 Jan 05 j 19:58	0°♎			
	-10765 Apr 10 j 04:24	0°♊					-10760 Feb 06 j 08:27	0°♈			
	-10765 May 11 j 02:32	0°♋			max. Earth dist.		-10760 Feb 16 j 12:07	9°♈37'27	1.01961 AU		
	-10765 Jun 10 j 10:03	0°♍					-10760 Mar 08 j 23:35	0°♄			
	-10765 Jul 10 j 04:02	0°♄					-10760 Apr 09 j 09:23	0°♊			
	-10765 Aug 08 j 13:01	0°♊					-10760 May 10 j 07:31	0°♋			
min. Earth dist.	-10765 Aug 16 j 23:32	8°♊38'55	0.98036 AU				-10760 Jun 09 j 15:03	0°♍			
	-10765 Sep 06 j 19:37	0°☾					-10760 Jul 09 j 09:04	0°♄			
	-10765 Oct 06 j 07:03	0°♌					-10760 Aug 07 j 18:03	0°♊			
	-10765 Nov 05 j 05:20	0°♍			min. Earth dist.		-10760 Aug 16 j 12:06	8°♊58'10	0.98033 AU		
	-10765 Dec 05 j 17:58	0°♋					-10760 Sep 06 j 00:38	0°☾			
	-10764 Jan 05 j 20:38	0°♎					-10760 Oct 05 j 12:01	0°♌			
	-10764 Feb 06 j 09:07	0°♈					-10760 Nov 04 j 10:18	0°♍			
max. Earth dist.	-10764 Feb 16 j 19:49	9°♈54'15	1.01968 AU				-10760 Dec 04 j 22:55	0°♋			
	-10764 Mar 09 j 00:17	0°♄					-10759 Jan 05 j 01:38	0°♎			
	-10764 Apr 09 j 10:07	0°♊					-10759 Feb 05 j 14:11	0°♈			
	-10764 May 10 j 08:18	0°♋			max. Earth dist.		-10759 Feb 16 j 22:16	10°♈44'42	1.01971 AU		
	-10764 Jun 09 j 15:53	0°♍					-10759 Mar 09 j 05:25	0°♄			
	-10764 Jul 09 j 09:55	0°♄					-10759 Apr 09 j 15:19	0°♊			
	-10764 Aug 07 j 18:55	0°♊					-10759 May 10 j 13:30	0°♋			
min. Earth dist.	-10764 Aug 18 j 12:03	10°♊59'14	0.98035 AU				-10759 Jun 09 j 21:03	0°♍			
	-10764 Sep 06 j 01:31	0°☾					-10759 Jul 09 j 15:02	0°♄			
	-10764 Oct 05 j 12:55	0°♌					-10759 Aug 07 j 23:58	0°♊			
	-10764 Nov 04 j 11:12	0°♍			min. Earth dist.		-10759 Aug 17 j 19:53	10°♊04'47	0.98035 AU		
	-10764 Dec 04 j 23:49	0°♋					-10759 Sep 06 j 06:32	0°☾			
	-10763 Jan 05 j 02:29	0°♎					-10759 Oct 05 j 17:55	0°♌			
	-10763 Feb 05 j 14:56	0°♈					-10759 Nov 04 j 16:12	0°♍			
max. Earth dist.	-10763 Feb 15 j 01:40	8°♈57'28	1.01963 AU				-10759 Dec 05 j 04:50	0°♋			
	-10763 Mar 09 j 06:04	0°♄					-10758 Jan 05 j 07:33	0°♎			
	-10763 Apr 09 j 15:53	0°♊					-10758 Feb 05 j 20:05	0°♈			
	-10763 May 10 j 14:04	0°♋			max. Earth dist.		-10758 Feb 15 j 03:01	8°♈48'30	1.01970 AU		
	-10763 Jun 09 j 21:38	0°♍					-10758 Mar 09 j 11:17	0°♄			
	-10763 Jul 09 j 15:38	0°♄					-10758 Apr 09 j 21:07	0°♊			
	-10763 Aug 08 j 00:36	0°♊					-10758 May 10 j 19:16	0°♋			
min. Earth dist.	-10763 Aug 17 j 07:30	9°♊31'10	0.98030 AU				-10758 Jun 10 j 02:48	0°♍			
	-10763 Sep 06 j 07:10	0°☾					-10758 Jul 09 j 20:47	0°♄			
	-10763 Oct 05 j 18:33	0°♌					-10758 Aug 08 j 05:43	0°♊			
	-10763 Nov 04 j 16:52	0°♍			min. Earth dist.		-10758 Aug 18 j 08:42	10°♊22'48	0.98029 AU		
	-10763 Dec 05 j 05:32	0°♋					-10758 Sep 06 j 12:16	0°☾			
	-10762 Jan 05 j 08:16	0°♎					-10758 Oct 05 j 23:40	0°♌			
	-10762 Feb 05 j 20:49	0°♈					-10758 Nov 04 j 21:58	0°♍			
max. Earth dist.	-10762 Feb 17 j 09:36	10°♈55'47	1.01966 AU				-10758 Dec 05 j 10:38	0°♋			
	-10762 Mar 09 j 12:00	0°♄					-10757 Jan 05 j 13:21	0°♎			
	-10762 Apr 09 j 21:50	0°♊					-10757 Feb 06 j 01:52	0°♈			
	-10762 May 10 j 19:59	0°♋			max. Earth dist.		-10757 Feb 17 j 06:22	10°♈36'10	1.01965 AU		
	-10762 Jun 10 j 03:32	0°♍					-10757 Mar 09 j 17:03	0°♄			

Attention, astronomical year style is used: The year -10757 in astronomical counting style is the year 10758 BCE in historical counting style.

	-10757 Apr 10 j 02:55	0°≈			-10752 Feb 06 j 07:02	0°♁	
	-10757 May 11 j 01:07	0°✕		max. Earth dist.	-10752 Feb 16 j 07:29	9°♁29'54	1.01961 AU
	-10757 Jun 10 j 08:42	0°Υ			-10752 Mar 08 j 22:10	0°☾	
	-10757 Jul 10 j 02:43	0°♄			-10752 Apr 09 j 08:02	0°≈	
min. Earth dist.	-10757 Aug 08 j 11:40	0°♁			-10752 May 10 j 06:17	0°✕	
	-10757 Aug 17 j 01:28	8°♁47'19	0.98031 AU		-10752 Jun 09 j 13:56	0°Υ	
	-10757 Sep 06 j 18:13	0°☾			-10752 Jul 09 j 08:01	0°♄	
	-10757 Oct 06 j 05:34	0°♁		min. Earth dist.	-10752 Aug 07 j 17:01	0°♁	
	-10757 Nov 05 j 03:48	0°♅			-10752 Aug 16 j 19:49	9°♁20'37	0.98030 AU
	-10757 Dec 05 j 16:24	0°♁			-10752 Sep 05 j 23:35	0°☾	
	-10756 Jan 05 j 19:05	0°♁			-10752 Oct 05 j 10:55	0°♁	
max. Earth dist.	-10756 Feb 06 j 07:36	0°♁			-10752 Nov 04 j 09:08	0°♅	
	-10756 Feb 17 j 02:28	10°♁13'34	1.01970 AU		-10752 Dec 04 j 21:43	0°♁	
	-10756 Mar 08 j 22:48	0°☾			-10751 Jan 05 j 00:21	0°♁	
	-10756 Apr 09 j 08:41	0°≈		max. Earth dist.	-10751 Feb 05 j 12:51	0°♁	
	-10756 May 10 j 06:56	0°✕			-10751 Feb 17 j 05:25	11°♁04'46	1.01968 AU
	-10756 Jun 09 j 14:34	0°Υ			-10751 Mar 09 j 04:04	0°☾	
	-10756 Jul 09 j 08:40	0°♄			-10751 Apr 09 j 13:59	0°≈	
min. Earth dist.	-10756 Aug 07 j 17:40	0°♁			-10751 May 10 j 12:16	0°✕	
	-10756 Aug 18 j 13:43	11°♁06'46	0.98033 AU		-10751 Jun 09 j 19:57	0°Υ	
	-10756 Sep 06 j 00:13	0°☾			-10751 Jul 09 j 14:03	0°♄	
	-10756 Oct 05 j 11:32	0°♁		min. Earth dist.	-10751 Aug 07 j 23:02	0°♁	
	-10756 Nov 04 j 09:44	0°♅			-10751 Aug 17 j 15:48	9°♁56'41	0.98035 AU
	-10756 Dec 04 j 22:16	0°♁			-10751 Sep 06 j 05:35	0°☾	
	-10755 Jan 05 j 00:55	0°♁			-10751 Oct 05 j 16:54	0°♁	
max. Earth dist.	-10755 Feb 05 j 13:25	0°♁			-10751 Nov 04 j 15:07	0°♅	
	-10755 Feb 14 j 22:47	8°♁54'16	1.01968 AU		-10751 Dec 05 j 03:41	0°♁	
	-10755 Mar 09 j 04:36	0°☾			-10750 Jan 05 j 06:21	0°♁	
	-10755 Apr 09 j 14:29	0°≈		max. Earth dist.	-10750 Feb 05 j 18:52	0°♁	
	-10755 May 10 j 12:43	0°✕			-10750 Feb 15 j 07:44	9°♁02'37	1.01968 AU
	-10755 Jun 09 j 20:20	0°Υ			-10750 Mar 09 j 10:02	0°☾	
	-10755 Jul 09 j 14:24	0°♄			-10750 Apr 09 j 19:53	0°≈	
min. Earth dist.	-10755 Aug 07 j 23:23	0°♁			-10750 May 10 j 18:04	0°✕	
	-10755 Aug 17 j 16:47	9°♁58'06	0.98029 AU		-10750 Jun 10 j 01:41	0°Υ	
	-10755 Sep 06 j 05:57	0°☾			-10750 Jul 09 j 19:46	0°♄	
	-10755 Oct 05 j 17:17	0°♁		min. Earth dist.	-10750 Aug 08 j 04:48	0°♁	
	-10755 Nov 04 j 15:29	0°♅			-10750 Aug 18 j 18:39	10°♁50'41	0.98032 AU
	-10755 Dec 05 j 04:03	0°♁			-10750 Sep 06 j 11:23	0°☾	
	-10754 Jan 05 j 06:44	0°♁			-10750 Oct 05 j 22:44	0°♁	
max. Earth dist.	-10754 Feb 05 j 19:16	0°♁			-10750 Nov 04 j 20:58	0°♅	
	-10754 Feb 17 j 12:53	11°♁07'11	1.01969 AU		-10750 Dec 05 j 09:33	0°♁	
	-10754 Mar 09 j 10:31	0°☾			-10749 Jan 05 j 12:12	0°♁	
	-10754 Apr 09 j 20:26	0°≈		max. Earth dist.	-10749 Feb 06 j 00:41	0°♁	
	-10754 May 10 j 18:40	0°✕			-10749 Feb 16 j 20:17	10°♁15'05	1.01963 AU
	-10754 Jun 10 j 02:17	0°Υ			-10749 Mar 09 j 15:52	0°☾	
	-10754 Jul 09 j 20:20	0°♄			-10749 Apr 10 j 01:43	0°≈	
min. Earth dist.	-10754 Aug 08 j 05:20	0°♁			-10749 May 10 j 23:56	0°✕	
	-10754 Aug 17 j 01:04	9°♁02'34	0.98036 AU		-10749 Jun 10 j 07:33	0°Υ	
	-10754 Sep 06 j 11:55	0°☾			-10749 Jul 10 j 01:38	0°♄	
	-10754 Oct 05 j 23:18	0°♁		min. Earth dist.	-10749 Aug 08 j 10:41	0°♁	
	-10754 Nov 04 j 21:32	0°♅			-10749 Aug 17 j 05:27	8°♁59'59	0.98035 AU
	-10754 Dec 05 j 10:07	0°♁			-10749 Sep 06 j 17:17	0°☾	
	-10753 Jan 05 j 12:45	0°♁			-10749 Oct 06 j 04:38	0°♁	
max. Earth dist.	-10753 Feb 06 j 01:13	0°♁			-10749 Nov 05 j 02:50	0°♅	
	-10753 Feb 16 j 05:26	9°♁38'55	1.01968 AU		-10749 Dec 05 j 15:21	0°♁	
	-10753 Mar 09 j 16:23	0°☾			-10748 Jan 05 j 17:57	0°♁	
	-10753 Apr 10 j 02:15	0°≈		max. Earth dist.	-10748 Feb 06 j 06:27	0°♁	
	-10753 May 11 j 00:28	0°✕			-10748 Feb 17 j 10:47	10°♁35'58	1.01969 AU
	-10753 Jun 10 j 08:04	0°Υ			-10748 Mar 08 j 21:39	0°☾	
	-10753 Jul 10 j 02:09	0°♄			-10748 Apr 09 j 07:34	0°≈	
min. Earth dist.	-10753 Aug 08 j 11:11	0°♁			-10748 May 10 j 05:49	0°✕	
	-10753 Aug 19 j 06:56	11°♁05'51	0.98036 AU		-10748 Jun 09 j 13:29	0°Υ	
	-10753 Sep 06 j 17:49	0°☾			-10748 Jul 09 j 07:35	0°♄	
	-10753 Oct 06 j 05:14	0°♁		min. Earth dist.	-10748 Aug 07 j 16:37	0°♁	
	-10753 Nov 05 j 03:29	0°♅			-10748 Aug 18 j 07:01	10°♁52'12	0.98037 AU
	-10753 Dec 05 j 16:02	0°♁			-10748 Sep 05 j 23:13	0°☾	
	-10752 Jan 05 j 18:38	0°♁			-10748 Oct 05 j 10:33	0°♁	

Attention, astronomical year style is used: The year -10748 in astronomical counting style is the year 10749 BCE in historical counting style.

	-10748 Nov 04 j 08:44	0°♎		min. Earth dist.	-10743 Aug 17 j 10:13	9°♊45'14	0.98035 AU
	-10748 Dec 04 j 21:14	0°♏			-10743 Sep 06 j 04:26	0°♏	
	-10747 Jan 04 j 23:49	0°♎			-10743 Oct 05 j 15:42	0°♏	
	-10747 Feb 05 j 12:17	0°♎			-10743 Nov 04 j 13:48	0°♎	
max. Earth dist.	-10747 Feb 15 j 01:03	9°♎02'21	1.01969 AU		-10743 Dec 05 j 02:16	0°♏	
	-10747 Mar 09 j 03:28	0°♎			-10742 Jan 05 j 04:51	0°♎	
	-10747 Apr 09 j 13:24	0°♎			-10742 Feb 05 j 17:20	0°♎	
	-10747 May 10 j 11:39	0°♎		max. Earth dist.	-10742 Feb 15 j 16:35	9°♎27'09	1.01971 AU
	-10747 Jun 09 j 19:17	0°♎			-10742 Mar 09 j 08:33	0°♎	
	-10747 Jul 09 j 13:20	0°♎			-10742 Apr 09 j 18:29	0°♎	
	-10747 Aug 07 j 22:19	0°♊			-10742 May 10 j 16:45	0°♎	
min. Earth dist.	-10747 Aug 17 j 21:55	10°♊14'03	0.98029 AU		-10742 Jun 10 j 00:25	0°♎	
	-10747 Sep 06 j 04:52	0°♏			-10742 Jul 09 j 18:33	0°♎	
	-10747 Oct 05 j 16:12	0°♏			-10742 Aug 08 j 03:36	0°♊	
	-10747 Nov 04 j 14:25	0°♎		min. Earth dist.	-10742 Aug 19 j 00:25	11°♊08'34	0.98034 AU
	-10747 Dec 05 j 02:58	0°♏			-10742 Sep 06 j 10:12	0°♏	
	-10746 Jan 05 j 05:36	0°♎			-10742 Oct 05 j 21:32	0°♏	
	-10746 Feb 05 j 18:06	0°♎			-10742 Nov 04 j 19:42	0°♎	
max. Earth dist.	-10746 Feb 17 j 12:45	11°♎09'39	1.01968 AU		-10742 Dec 05 j 08:10	0°♏	
	-10746 Mar 09 j 09:20	0°♎			-10741 Jan 05 j 10:43	0°♎	
	-10746 Apr 09 j 19:17	0°♎			-10741 Feb 05 j 23:08	0°♎	
	-10746 May 10 j 17:35	0°♎		max. Earth dist.	-10741 Feb 16 j 15:12	10°♎06'50	1.01963 AU
	-10746 Jun 10 j 01:14	0°♎			-10741 Mar 09 j 14:18	0°♎	
	-10746 Jul 09 j 19:18	0°♎			-10741 Apr 10 j 00:14	0°♎	
	-10746 Aug 08 j 04:16	0°♊			-10741 May 10 j 22:32	0°♎	
min. Earth dist.	-10746 Aug 16 j 21:38	8°♊56'31	0.98032 AU		-10741 Jun 10 j 06:14	0°♎	
	-10746 Sep 06 j 10:48	0°♏			-10741 Jul 10 j 00:22	0°♎	
	-10746 Oct 05 j 22:07	0°♏			-10741 Aug 08 j 09:25	0°♊	
	-10746 Nov 04 j 20:19	0°♎		min. Earth dist.	-10741 Aug 17 j 09:48	9°♊14'24	0.98034 AU
	-10746 Dec 05 j 08:53	0°♏			-10741 Sep 06 j 16:01	0°♏	
	-10745 Jan 05 j 11:31	0°♎			-10741 Oct 06 j 03:20	0°♏	
	-10745 Feb 05 j 23:59	0°♎			-10741 Nov 05 j 01:29	0°♎	
max. Earth dist.	-10745 Feb 16 j 13:25	10°♎00'45	1.01969 AU		-10741 Dec 05 j 13:55	0°♏	
	-10745 Mar 09 j 15:09	0°♎			-10740 Jan 05 j 16:26	0°♎	
	-10745 Apr 10 j 01:03	0°♎			-10740 Feb 06 j 04:51	0°♎	
	-10745 May 10 j 23:20	0°♎		max. Earth dist.	-10740 Feb 17 j 20:47	11°♎03'24	1.01966 AU
	-10745 Jun 10 j 07:01	0°♎			-10740 Mar 08 j 20:01	0°♎	
	-10745 Jul 10 j 01:08	0°♎			-10740 Apr 09 j 05:59	0°♎	
	-10745 Aug 08 j 10:10	0°♊			-10740 May 10 j 04:22	0°♎	
min. Earth dist.	-10745 Aug 19 j 10:17	11°♊17'09	0.98034 AU		-10740 Jun 09 j 12:08	0°♎	
	-10745 Sep 06 j 16:44	0°♏			-10740 Jul 09 j 06:18	0°♎	
	-10745 Oct 06 j 04:03	0°♏			-10740 Aug 07 j 15:21	0°♊	
	-10745 Nov 05 j 02:13	0°♎		min. Earth dist.	-10740 Aug 18 j 00:20	10°♊38'15	0.98037 AU
	-10745 Dec 05 j 14:43	0°♏			-10740 Sep 05 j 21:56	0°♏	
	-10744 Jan 05 j 17:18	0°♎			-10740 Oct 05 j 09:13	0°♏	
	-10744 Feb 06 j 05:44	0°♎			-10740 Nov 04 j 07:22	0°♎	
max. Earth dist.	-10744 Feb 15 j 23:40	9°♎14'33	1.01964 AU		-10740 Dec 04 j 19:49	0°♏	
	-10744 Mar 08 j 20:52	0°♎			-10739 Jan 04 j 22:20	0°♎	
	-10744 Apr 09 j 06:46	0°♎			-10739 Feb 05 j 10:44	0°♎	
	-10744 May 10 j 05:04	0°♎		max. Earth dist.	-10739 Feb 15 j 04:33	9°♎14'21	1.01967 AU
	-10744 Jun 09 j 12:47	0°♎			-10739 Mar 09 j 01:54	0°♎	
	-10744 Jul 09 j 06:56	0°♎			-10739 Apr 09 j 11:49	0°♎	
	-10744 Aug 07 j 15:57	0°♊			-10739 May 10 j 10:09	0°♎	
min. Earth dist.	-10744 Aug 17 j 06:11	9°♊49'55	0.98028 AU		-10739 Jun 09 j 17:53	0°♎	
	-10744 Sep 05 j 22:29	0°♏			-10739 Jul 09 j 12:02	0°♎	
	-10744 Oct 05 j 09:44	0°♏			-10739 Aug 07 j 21:04	0°♊	
	-10744 Nov 04 j 07:51	0°♎		min. Earth dist.	-10739 Aug 18 j 07:43	10°♊42'25	0.98030 AU
	-10744 Dec 04 j 20:19	0°♏			-10739 Sep 06 j 03:37	0°♏	
	-10743 Jan 04 j 22:54	0°♎			-10739 Oct 05 j 14:54	0°♏	
	-10743 Feb 05 j 11:24	0°♎			-10739 Nov 04 j 13:03	0°♎	
max. Earth dist.	-10743 Feb 17 j 09:32	11°♎17'55	1.01970 AU		-10739 Dec 05 j 01:33	0°♏	
	-10743 Mar 09 j 02:39	0°♎			-10738 Jan 05 j 04:08	0°♎	
	-10743 Apr 09 j 12:38	0°♎			-10738 Feb 05 j 16:35	0°♎	
	-10743 May 10 j 10:58	0°♎		max. Earth dist.	-10738 Feb 17 j 06:30	10°♎58'29	1.01965 AU
	-10743 Jun 09 j 18:42	0°♎			-10738 Mar 09 j 07:47	0°♎	
	-10743 Jul 09 j 12:51	0°♎			-10738 Apr 09 j 17:43	0°♎	
	-10743 Aug 07 j 21:53	0°♊			-10738 May 10 j 16:02	0°♎	

Attention, astronomical year style is used: The year -10738 in astronomical counting style is the year 10739 BCE in historical counting style.

	-10738 Jun 09 j 23:46	0°Υ					-10733 Mar 09 j 12:59	0°ϯ			
	-10738 Jul 09 j 17:55	0°Ϡ					-10733 Apr 09 j 22:58	0°≈			
	-10738 Aug 08 j 02:58	0°Π					-10733 May 10 j 21:21	0°Ϡ			
min. Earth dist.	-10738 Aug 17 j 00:44	9°Π07'45	0.98033 AU				-10733 Jun 10 j 05:08	0°Υ			
	-10738 Sep 06 j 09:32	0°ϣ					-10733 Jul 09 j 23:19	0°Ϡ			
	-10738 Oct 05 j 20:49	0°Ω					-10733 Aug 08 j 08:23	0°Π			
	-10738 Nov 04 j 18:58	0°ϡ				min. Earth dist.	-10733 Aug 17 j 18:23	9°Π39'06	0.98029 AU		
	-10738 Dec 05 j 07:27	0°⬮					-10733 Sep 06 j 14:55	0°ϣ			
	-10737 Jan 05 j 10:02	0°Ϣ					-10733 Oct 06 j 02:08	0°Ω			
	-10737 Feb 05 j 22:29	0°ϡ					-10733 Nov 05 j 00:11	0°ϡ			
max. Earth dist.	-10737 Feb 16 j 20:30	10°ϡ21'03	1.01968 AU				-10733 Dec 05 j 12:33	0°⬮			
	-10737 Mar 09 j 13:39	0°ϯ					-10732 Jan 05 j 15:03	0°Ϣ			
	-10737 Apr 09 j 23:34	0°≈					-10732 Feb 06 j 03:29	0°ϡ			
	-10737 May 10 j 21:51	0°Ϡ				max. Earth dist.	-10732 Feb 18 j 02:44	11°ϡ20'39	1.01968 AU		
	-10737 Jun 10 j 05:34	0°Υ					-10732 Mar 08 j 18:43	0°ϯ			
	-10737 Jul 09 j 23:45	0°Ϡ					-10732 Apr 09 j 04:45	0°≈			
	-10737 Aug 08 j 08:50	0°Π					-10732 May 10 j 03:11	0°Ϡ			
min. Earth dist.	-10737 Aug 19 j 09:35	11°Π18'43	0.98038 AU				-10732 Jun 09 j 11:03	0°Υ			
	-10737 Sep 06 j 15:27	0°ϣ					-10732 Jul 09 j 05:18	0°Ϡ			
	-10737 Oct 06 j 02:47	0°Ω					-10732 Aug 07 j 14:24	0°Π			
	-10737 Nov 05 j 00:55	0°ϡ				min. Earth dist.	-10732 Aug 17 j 20:14	10°Π30'08	0.98035 AU		
	-10737 Dec 05 j 13:21	0°⬮					-10732 Sep 05 j 20:57	0°ϣ			
	-10736 Jan 05 j 15:53	0°Ϣ					-10732 Oct 05 j 08:09	0°Ω			
	-10736 Feb 06 j 04:17	0°ϡ					-10732 Nov 04 j 06:10	0°ϡ			
max. Earth dist.	-10736 Feb 15 j 20:53	9°ϡ11'23	1.01965 AU				-10732 Dec 04 j 18:31	0°⬮			
	-10736 Mar 08 j 19:27	0°ϯ					-10731 Jan 04 j 20:59	0°Ϣ			
	-10736 Apr 09 j 05:23	0°≈					-10731 Feb 05 j 09:25	0°ϡ			
	-10736 May 10 j 03:42	0°Ϡ				max. Earth dist.	-10731 Feb 15 j 10:23	9°ϡ31'17	1.01970 AU		
	-10736 Jun 09 j 11:26	0°Υ					-10731 Mar 09 j 00:38	0°ϯ			
	-10736 Jul 09 j 05:35	0°Ϡ					-10731 Apr 09 j 10:38	0°≈			
	-10736 Aug 07 j 14:37	0°Π					-10731 May 10 j 09:02	0°Ϡ			
min. Earth dist.	-10736 Aug 17 j 12:07	10°Π08'35	0.98029 AU				-10731 Jun 09 j 16:51	0°Υ			
	-10736 Sep 05 j 21:10	0°ϣ					-10731 Jul 09 j 11:04	0°Ϡ			
	-10736 Oct 05 j 08:27	0°Ω					-10731 Aug 07 j 20:10	0°Π			
	-10736 Nov 04 j 06:32	0°ϡ				min. Earth dist.	-10731 Aug 18 j 16:57	11°Π08'27	0.98031 AU		
	-10736 Dec 04 j 18:58	0°⬮					-10731 Sep 06 j 02:44	0°ϣ			
	-10735 Jan 04 j 21:30	0°Ϣ					-10731 Oct 05 j 13:58	0°Ω			
	-10735 Feb 05 j 09:59	0°ϡ					-10731 Nov 04 j 12:00	0°ϡ			
max. Earth dist.	-10735 Feb 17 j 12:22	11°ϡ27'59	1.01969 AU				-10731 Dec 05 j 00:22	0°⬮			
	-10735 Mar 09 j 01:15	0°ϯ					-10730 Jan 05 j 02:50	0°Ϣ			
	-10735 Apr 09 j 11:17	0°≈					-10730 Feb 05 j 15:15	0°ϡ			
	-10735 May 10 j 09:41	0°Ϡ				max. Earth dist.	-10730 Feb 17 j 02:20	10°ϡ51'46	1.01966 AU		
	-10735 Jun 09 j 17:26	0°Υ					-10730 Mar 09 j 06:29	0°ϯ			
	-10735 Jul 09 j 11:34	0°Ϡ					-10730 Apr 09 j 16:31	0°≈			
	-10735 Aug 07 j 20:35	0°Π					-10730 May 10 j 14:55	0°Ϡ			
min. Earth dist.	-10735 Aug 17 j 00:41	9°Π24'05	0.98032 AU				-10730 Jun 09 j 22:43	0°Υ			
	-10735 Sep 06 j 03:06	0°ϣ					-10730 Jul 09 j 16:56	0°Ϡ			
	-10735 Oct 05 j 14:21	0°Ω					-10730 Aug 08 j 02:01	0°Π			
	-10735 Nov 04 j 12:27	0°ϡ				min. Earth dist.	-10730 Aug 17 j 04:19	9°Π19'16	0.98034 AU		
	-10735 Dec 05 j 00:54	0°⬮					-10730 Sep 06 j 08:37	0°ϣ			
	-10734 Jan 05 j 03:29	0°Ϣ					-10730 Oct 05 j 19:53	0°Ω			
	-10734 Feb 05 j 15:58	0°ϡ					-10730 Nov 04 j 17:58	0°ϡ			
max. Earth dist.	-10734 Feb 16 j 00:57	9°ϡ50'14	1.01972 AU				-10730 Dec 05 j 06:20	0°⬮			
	-10734 Mar 09 j 07:12	0°ϯ					-10729 Jan 05 j 08:48	0°Ϣ			
	-10734 Apr 09 j 17:11	0°≈					-10729 Feb 05 j 21:10	0°ϡ			
	-10734 May 10 j 15:33	0°Ϡ				max. Earth dist.	-10729 Feb 17 j 08:19	10°ϡ52'08	1.01967 AU		
	-10734 Jun 09 j 23:17	0°Υ					-10729 Mar 09 j 12:20	0°ϯ			
	-10734 Jul 09 j 17:26	0°Ϡ					-10729 Apr 09 j 22:20	0°≈			
	-10734 Aug 08 j 02:27	0°Π					-10729 May 10 j 20:45	0°Ϡ			
min. Earth dist.	-10734 Aug 19 j 03:49	11°Π20'20	0.98031 AU				-10729 Jun 10 j 04:34	0°Υ			
	-10734 Sep 06 j 08:59	0°ϣ					-10729 Jul 09 j 22:48	0°Ϡ			
	-10734 Oct 05 j 20:16	0°Ω					-10729 Aug 08 j 07:55	0°Π			
	-10734 Nov 04 j 18:23	0°ϡ				min. Earth dist.	-10729 Aug 19 j 06:15	11°Π12'30	0.98039 AU		
	-10734 Dec 05 j 06:50	0°⬮					-10729 Sep 06 j 14:33	0°ϣ			
	-10733 Jan 05 j 09:22	0°Ϣ					-10729 Oct 06 j 01:51	0°Ω			
	-10733 Feb 05 j 21:48	0°ϡ					-10729 Nov 04 j 23:56	0°ϡ			
max. Earth dist.	-10733 Feb 16 j 05:37	9°ϡ47'20	1.01965 AU				-10729 Dec 05 j 12:18	0°⬮			

Attention, astronomical year style is used: The year -10728 in astronomical counting style is the year 10729 BCE in historical counting style.

	-10728 Jan 05 j 14:43	0°♌			-10724 Oct 05 j 06:53	0°♏		
	-10728 Feb 06 j 03:03	0°♐			-10724 Nov 04 j 04:55	0°♑		
max. Earth dist.	-10728 Feb 16 j 00:35	9°♐23'12	1.01963 AU		-10724 Dec 04 j 17:14	0°♒		
	-10728 Mar 08 j 18:10	0°♑			-10723 Jan 04 j 19:41	0°♌		
	-10728 Apr 09 j 04:07	0°♒			-10723 Feb 05 j 08:05	0°♐		
	-10728 May 10 j 02:32	0°♑		max. Earth dist.	-10723 Feb 15 j 16:33	9°♐49'03	1.01971 AU	
	-10728 Jun 09 j 10:23	0°♑			-10723 Mar 08 j 23:19	0°♑		
	-10728 Jul 09 j 04:38	0°♒			-10723 Apr 09 j 09:21	0°♒		
	-10728 Aug 07 j 13:42	0°♒			-10723 May 10 j 07:47	0°♑		
min. Earth dist.	-10728 Aug 17 j 21:16	10°♒34'26	0.98030 AU		-10723 Jun 09 j 15:36	0°♑		
	-10728 Sep 05 j 20:15	0°♒			-10723 Jul 09 j 09:47	0°♒		
	-10728 Oct 05 j 07:30	0°♏		min. Earth dist.	-10723 Aug 07 j 18:50	0°♒		
	-10728 Nov 04 j 05:33	0°♑			-10723 Aug 18 j 19:34	11°♒18'41	0.98030 AU	
	-10728 Dec 04 j 17:55	0°♒			-10723 Sep 06 j 01:21	0°♒		
	-10727 Jan 04 j 20:23	0°♌			-10723 Oct 05 j 12:35	0°♏		
	-10727 Feb 05 j 08:46	0°♐			-10723 Nov 04 j 10:37	0°♑		
max. Earth dist.	-10727 Feb 17 j 12:29	11°♐31'11	1.01965 AU		-10723 Dec 04 j 22:59	0°♒		
	-10727 Mar 08 j 23:58	0°♑			-10722 Jan 05 j 01:28	0°♌		
	-10727 Apr 09 j 09:59	0°♒			-10722 Feb 05 j 13:52	0°♐		
	-10727 May 10 j 08:26	0°♑		max. Earth dist.	-10722 Feb 16 j 14:34	10°♐27'16	1.01966 AU	
	-10727 Jun 09 j 16:17	0°♑			-10722 Mar 09 j 05:05	0°♑		
	-10727 Jul 09 j 10:32	0°♒			-10722 Apr 09 j 15:09	0°♒		
	-10727 Aug 07 j 19:37	0°♒			-10722 May 10 j 13:36	0°♑		
min. Earth dist.	-10727 Aug 17 j 00:38	9°♒26'20	0.98034 AU		-10722 Jun 09 j 21:26	0°♑		
	-10727 Sep 06 j 02:09	0°♒			-10722 Jul 09 j 15:39	0°♒		
	-10727 Oct 05 j 13:22	0°♏			-10722 Aug 08 j 00:42	0°♒		
	-10727 Nov 04 j 11:25	0°♑		min. Earth dist.	-10722 Aug 17 j 08:03	9°♒32'18	0.98029 AU	
	-10727 Dec 04 j 23:49	0°♒			-10722 Sep 06 j 07:12	0°♒		
	-10726 Jan 05 j 02:20	0°♌			-10722 Oct 05 j 18:25	0°♏		
	-10726 Feb 05 j 14:46	0°♐			-10722 Nov 04 j 16:27	0°♑		
max. Earth dist.	-10726 Feb 16 j 08:20	10°♐10'32	1.01969 AU		-10722 Dec 05 j 04:48	0°♒		
	-10726 Mar 09 j 05:57	0°♑			-10721 Jan 05 j 07:16	0°♌		
	-10726 Apr 09 j 15:55	0°♒			-10721 Feb 05 j 19:40	0°♐		
	-10726 May 10 j 14:16	0°♑		max. Earth dist.	-10721 Feb 17 j 14:26	11°♐10'06	1.01968 AU	
	-10726 Jun 09 j 22:04	0°♑			-10721 Mar 09 j 10:52	0°♑		
	-10726 Jul 09 j 16:18	0°♒			-10721 Apr 09 j 20:54	0°♒		
	-10726 Aug 08 j 01:25	0°♒			-10721 May 10 j 19:23	0°♑		
min. Earth dist.	-10726 Aug 19 j 07:18	11°♒31'53	0.98036 AU		-10721 Jun 10 j 03:16	0°♑		
	-10726 Sep 06 j 08:00	0°♒			-10721 Jul 09 j 21:33	0°♒		
	-10726 Oct 05 j 19:16	0°♏			-10721 Aug 08 j 06:39	0°♒		
	-10726 Nov 04 j 17:20	0°♑		min. Earth dist.	-10721 Aug 19 j 01:40	11°♒04'00	0.98035 AU	
	-10726 Dec 05 j 05:43	0°♒			-10721 Sep 06 j 13:12	0°♒		
	-10725 Jan 05 j 08:12	0°♌			-10721 Oct 06 j 00:23	0°♏		
	-10725 Feb 05 j 20:36	0°♐			-10721 Nov 04 j 22:22	0°♑		
max. Earth dist.	-10725 Feb 15 j 20:52	9°♐29'32	1.01963 AU		-10721 Dec 05 j 10:41	0°♒		
	-10725 Mar 09 j 11:45	0°♑			-10720 Jan 05 j 13:06	0°♌		
	-10725 Apr 09 j 21:42	0°♒			-10720 Feb 06 j 01:28	0°♐		
	-10725 May 10 j 20:04	0°♑		max. Earth dist.	-10720 Feb 16 j 02:28	9°♐31'23	1.01968 AU	
	-10725 Jun 10 j 03:51	0°♑			-10720 Mar 08 j 16:39	0°♑		
	-10725 Jul 09 j 22:04	0°♒			-10720 Apr 09 j 02:40	0°♒		
	-10725 Aug 08 j 07:11	0°♒			-10720 May 10 j 01:08	0°♑		
min. Earth dist.	-10725 Aug 18 j 00:44	9°♒58'23	0.98033 AU		-10720 Jun 09 j 09:03	0°♑		
	-10725 Sep 06 j 13:47	0°♒			-10720 Jul 09 j 03:21	0°♒		
	-10725 Oct 06 j 01:02	0°♏			-10720 Aug 07 j 12:27	0°♒		
	-10725 Nov 04 j 23:03	0°♑		min. Earth dist.	-10720 Aug 18 j 07:19	11°♒03'29	0.98028 AU	
	-10725 Dec 05 j 11:23	0°♒			-10720 Sep 05 j 18:58	0°♒		
	-10724 Jan 05 j 13:49	0°♌			-10720 Oct 05 j 06:06	0°♏		
	-10724 Feb 06 j 02:13	0°♐			-10720 Nov 04 j 04:02	0°♑		
max. Earth dist.	-10724 Feb 18 j 06:46	11°♐33'11	1.01967 AU		-10720 Dec 04 j 16:17	0°♒		
	-10724 Mar 08 j 17:26	0°♑			-10719 Jan 04 j 18:42	0°♌		
	-10724 Apr 09 j 03:28	0°♒			-10719 Feb 05 j 07:07	0°♐		
	-10724 May 10 j 01:54	0°♑		max. Earth dist.	-10719 Feb 17 j 09:40	11°♐28'22	1.01968 AU	
	-10724 Jun 09 j 09:45	0°♑			-10719 Mar 08 j 22:23	0°♑		
	-10724 Jul 09 j 04:00	0°♒			-10719 Apr 09 j 08:29	0°♒		
	-10724 Aug 07 j 13:06	0°♒			-10719 May 10 j 07:00	0°♑		
min. Earth dist.	-10724 Aug 17 j 07:24	10°♒00'31	0.98037 AU		-10719 Jun 09 j 14:56	0°♑		
	-10724 Sep 05 j 19:39	0°♒			-10719 Jul 09 j 09:14	0°♒		

Attention, astronomical year style is used: The year -10719 in astronomical counting style is the year 10720 BCE in historical counting style.

	-10719 Aug 07 j 18:21	0°II					-10714 May 10 j 12:16	0°H			
min. Earth dist.	-10719 Aug 17 j 02:41	9°II34'47	0.98032 AU				-10714 Jun 09 j 20:11	0°Y			
	-10719 Sep 06 j 00:53	0°E					-10714 Jul 09 j 14:30	0°B			
	-10719 Oct 05 j 12:03	0°Q					-10714 Aug 07 j 23:39	0°II			
	-10719 Nov 04 j 09:59	0°P			min. Earth dist.		-10714 Aug 17 j 15:33	9°II54'09	0.98033 AU		
	-10719 Dec 04 j 22:15	0°A					-10714 Sep 06 j 06:13	0°E			
	-10718 Jan 05 j 00:40	0°M					-10714 Oct 05 j 17:26	0°Q			
	-10718 Feb 05 j 13:04	0°J					-10714 Nov 04 j 15:24	0°P			
max. Earth dist.	-10718 Feb 16 j 19:46	10°J41'34	1.01972 AU				-10714 Dec 05 j 03:41	0°A			
	-10718 Mar 09 j 04:19	0°B					-10713 Jan 05 j 06:04	0°M			
	-10718 Apr 09 j 14:24	0°N					-10713 Feb 05 j 18:26	0°J			
	-10718 May 10 j 12:52	0°H			max. Earth dist.		-10713 Feb 17 j 20:21	11°J27'02	1.01965 AU		
	-10718 Jun 09 j 20:45	0°Y					-10713 Mar 09 j 09:37	0°B			
	-10718 Jul 09 j 15:02	0°B					-10713 Apr 09 j 19:39	0°N			
	-10718 Aug 08 j 00:10	0°II					-10713 May 10 j 18:08	0°H			
min. Earth dist.	-10718 Aug 19 j 07:32	11°II35'42	0.98037 AU				-10713 Jun 10 j 02:03	0°Y			
	-10718 Sep 06 j 06:46	0°E					-10713 Jul 09 j 20:23	0°B			
	-10718 Oct 05 j 17:59	0°Q					-10713 Aug 08 j 05:34	0°II			
	-10718 Nov 04 j 15:59	0°P			min. Earth dist.		-10713 Aug 18 j 14:32	10°II38'08	0.98040 AU		
	-10718 Dec 05 j 04:15	0°A					-10713 Sep 06 j 12:11	0°E			
	-10717 Jan 05 j 06:38	0°M					-10713 Oct 05 j 23:24	0°Q			
	-10717 Feb 05 j 18:57	0°J					-10713 Nov 04 j 21:23	0°P			
max. Earth dist.	-10717 Feb 15 j 22:32	9°J37'26	1.01964 AU				-10713 Dec 05 j 09:38	0°A			
	-10717 Mar 09 j 10:08	0°B					-10712 Jan 05 j 12:00	0°M			
	-10717 Apr 09 j 20:10	0°N					-10712 Feb 06 j 00:20	0°J			
	-10717 May 10 j 18:40	0°H			max. Earth dist.		-10712 Feb 16 j 07:44	9°J46'36	1.01967 AU		
	-10717 Jun 10 j 02:34	0°Y					-10712 Mar 08 j 15:31	0°B			
	-10717 Jul 09 j 20:52	0°B					-10712 Apr 09 j 01:33	0°N			
	-10717 Aug 08 j 06:00	0°II					-10712 May 10 j 00:02	0°H			
min. Earth dist.	-10717 Aug 18 j 09:42	10°II24'24	0.98032 AU				-10712 Jun 09 j 07:57	0°Y			
	-10717 Sep 06 j 12:36	0°E					-10712 Jul 09 j 02:16	0°B			
	-10717 Oct 05 j 23:49	0°Q					-10712 Aug 07 j 11:23	0°II			
	-10717 Nov 04 j 21:46	0°P			min. Earth dist.		-10712 Aug 18 j 11:17	11°II16'26	0.98030 AU		
	-10717 Dec 05 j 10:01	0°A					-10712 Sep 05 j 17:56	0°E			
	-10716 Jan 05 j 12:21	0°M					-10712 Oct 05 j 05:06	0°Q			
	-10716 Feb 06 j 00:39	0°J					-10712 Nov 04 j 03:03	0°P			
max. Earth dist.	-10716 Feb 18 j 12:35	11°J50'41	1.01964 AU				-10712 Dec 04 j 15:18	0°A			
	-10716 Mar 08 j 15:51	0°B					-10711 Jan 04 j 17:40	0°M			
	-10716 Apr 09 j 01:56	0°N					-10711 Feb 05 j 06:02	0°J			
	-10716 May 10 j 00:30	0°H			max. Earth dist.		-10711 Feb 17 j 02:35	11°J14'13	1.01967 AU		
	-10716 Jun 09 j 08:29	0°Y					-10711 Mar 08 j 21:17	0°B			
	-10716 Jul 09 j 02:50	0°B					-10711 Apr 09 j 07:25	0°N			
	-10716 Aug 07 j 11:59	0°II					-10711 May 10 j 05:58	0°H			
min. Earth dist.	-10716 Aug 17 j 04:22	9°II55'31	0.98036 AU				-10711 Jun 09 j 13:54	0°Y			
	-10716 Sep 05 j 18:32	0°E					-10711 Jul 09 j 08:11	0°B			
	-10716 Oct 05 j 05:43	0°Q					-10711 Aug 07 j 17:16	0°II			
	-10716 Nov 04 j 03:41	0°P			min. Earth dist.		-10711 Aug 17 j 02:05	9°II36'01	0.98029 AU		
	-10716 Dec 04 j 15:56	0°A					-10711 Sep 05 j 23:47	0°E			
	-10715 Jan 04 j 18:19	0°M					-10711 Oct 05 j 10:56	0°Q			
	-10715 Feb 05 j 06:39	0°J					-10711 Nov 04 j 08:53	0°P			
max. Earth dist.	-10715 Feb 16 j 00:41	10°J11'43	1.01968 AU				-10711 Dec 04 j 21:10	0°A			
	-10715 Mar 08 j 21:50	0°B					-10710 Jan 04 j 23:35	0°M			
	-10715 Apr 09 j 07:54	0°N					-10710 Feb 05 j 11:59	0°J			
	-10715 May 10 j 06:24	0°H			max. Earth dist.		-10710 Feb 17 j 03:09	11°J01'38	1.01972 AU		
	-10715 Jun 09 j 14:20	0°Y					-10710 Mar 09 j 03:13	0°B			
	-10715 Jul 09 j 08:40	0°B					-10710 Apr 09 j 13:20	0°N			
	-10715 Aug 07 j 17:48	0°II					-10710 May 10 j 11:52	0°H			
min. Earth dist.	-10715 Aug 19 j 03:16	11°II41'05	0.98033 AU				-10710 Jun 09 j 19:48	0°Y			
	-10715 Sep 06 j 00:21	0°E					-10710 Jul 09 j 14:05	0°B			
	-10715 Oct 05 j 11:32	0°Q					-10710 Aug 07 j 23:11	0°II			
	-10715 Nov 04 j 09:31	0°P			min. Earth dist.		-10710 Aug 19 j 03:24	11°II27'38	0.98033 AU		
	-10715 Dec 04 j 21:48	0°A					-10710 Sep 06 j 05:42	0°E			
	-10714 Jan 05 j 00:13	0°M					-10710 Oct 05 j 16:52	0°Q			
	-10714 Feb 05 j 12:34	0°J					-10710 Nov 04 j 14:50	0°P			
max. Earth dist.	-10714 Feb 16 j 03:43	10°J04'44	1.01963 AU				-10710 Dec 05 j 03:07	0°A			
	-10714 Mar 09 j 03:45	0°B					-10709 Jan 05 j 05:30	0°M			
	-10714 Apr 09 j 13:47	0°N					-10709 Feb 05 j 17:51	0°J			

Attention, astronomical year style is used: The year -10709 in astronomical counting style is the year 10710 BCE in historical counting style.

max. Earth dist.	-10709 Feb 15 j 20:15	9° ♁ 34'42	1.01967 AU				-10705 Dec 05 j 08:15	0° ♁			
	-10709 Mar 09 j 09:02	0° ♁					-10704 Jan 05 j 10:32	0° ♁			
	-10709 Apr 09 j 19:06	0° ♁					-10704 Feb 05 j 22:47	0° ♁			
	-10709 May 10 j 17:38	0° ♁			max. Earth dist.		-10704 Feb 16 j 15:55	10° ♁ 09'39	1.01966 AU		
	-10709 Jun 10 j 01:36	0° ♁					-10704 Mar 08 j 13:57	0° ♁			
	-10709 Jul 09 j 19:56	0° ♁					-10704 Apr 09 j 00:02	0° ♁			
	-10709 Aug 08 j 05:04	0° ♁					-10704 May 09 j 22:38	0° ♁			
min. Earth dist.	-10709 Aug 18 j 19:47	10° ♁ 52'46	0.98029 AU				-10704 Jun 09 j 06:40	0° ♁			
	-10709 Sep 06 j 11:36	0° ♁					-10704 Jul 09 j 01:04	0° ♁			
	-10709 Oct 05 j 22:43	0° ♁					-10704 Aug 07 j 10:13	0° ♁			
	-10709 Nov 04 j 20:35	0° ♁			min. Earth dist.		-10704 Aug 18 j 19:46	11° ♁ 41'13	0.98030 AU		
	-10709 Dec 05 j 08:45	0° ♁					-10704 Sep 05 j 16:45	0° ♁			
	-10708 Jan 05 j 11:05	0° ♁					-10704 Oct 05 j 03:51	0° ♁			
	-10708 Feb 05 j 23:25	0° ♁					-10704 Nov 04 j 01:43	0° ♁			
max. Earth dist.	-10708 Feb 18 j 10:42	11° ♁ 49'07	1.01966 AU				-10704 Dec 04 j 13:53	0° ♁			
	-10708 Mar 08 j 14:39	0° ♁					-10703 Jan 04 j 16:11	0° ♁			
	-10708 Apr 09 j 00:47	0° ♁					-10703 Feb 05 j 04:29	0° ♁			
	-10708 May 09 j 23:23	0° ♁			max. Earth dist.		-10703 Feb 16 j 15:43	10° ♁ 52'15	1.01964 AU		
	-10708 Jun 09 j 07:26	0° ♁					-10703 Mar 08 j 19:41	0° ♁			
	-10708 Jul 09 j 01:50	0° ♁					-10703 Apr 09 j 05:49	0° ♁			
	-10708 Aug 07 j 11:00	0° ♁					-10703 May 10 j 04:26	0° ♁			
min. Earth dist.	-10708 Aug 17 j 03:24	9° ♁ 55'32	0.98034 AU				-10703 Jun 09 j 12:28	0° ♁			
	-10708 Sep 05 j 17:31	0° ♁					-10703 Jul 09 j 06:52	0° ♁			
	-10708 Oct 05 j 04:37	0° ♁					-10703 Aug 07 j 16:02	0° ♁			
	-10708 Nov 04 j 02:27	0° ♁			min. Earth dist.		-10703 Aug 17 j 09:55	9° ♁ 59'16	0.98030 AU		
	-10708 Dec 04 j 14:37	0° ♁					-10703 Sep 05 j 22:33	0° ♁			
	-10707 Jan 04 j 16:57	0° ♁					-10703 Oct 05 j 09:39	0° ♁			
	-10707 Feb 05 j 05:18	0° ♁					-10703 Nov 04 j 07:30	0° ♁			
max. Earth dist.	-10707 Feb 16 j 09:35	10° ♁ 35'55	1.01972 AU				-10703 Dec 04 j 19:41	0° ♁			
	-10707 Mar 08 j 20:34	0° ♁					-10702 Jan 04 j 22:02	0° ♁			
	-10707 Apr 09 j 06:42	0° ♁					-10702 Feb 05 j 10:24	0° ♁			
	-10707 May 10 j 05:16	0° ♁			max. Earth dist.		-10702 Feb 17 j 09:40	11° ♁ 20'46	1.01969 AU		
	-10707 Jun 09 j 13:15	0° ♁					-10702 Mar 09 j 01:37	0° ♁			
	-10707 Jul 09 j 07:37	0° ♁					-10702 Apr 09 j 11:43	0° ♁			
	-10707 Aug 07 j 16:46	0° ♁					-10702 May 10 j 10:17	0° ♁			
min. Earth dist.	-10707 Aug 19 j 06:41	11° ♁ 52'29	0.98034 AU				-10702 Jun 09 j 18:17	0° ♁			
	-10707 Sep 05 j 23:19	0° ♁					-10702 Jul 09 j 12:41	0° ♁			
	-10707 Oct 05 j 10:27	0° ♁					-10702 Aug 07 j 21:52	0° ♁			
	-10707 Nov 04 j 08:20	0° ♁			min. Earth dist.		-10702 Aug 18 j 23:28	11° ♁ 20'50	0.98038 AU		
	-10707 Dec 04 j 20:30	0° ♁					-10702 Sep 06 j 04:27	0° ♁			
	-10706 Jan 04 j 22:49	0° ♁					-10702 Oct 05 j 15:36	0° ♁			
	-10706 Feb 05 j 11:09	0° ♁					-10702 Nov 04 j 13:29	0° ♁			
max. Earth dist.	-10706 Feb 16 j 00:41	10° ♁ 00'57	1.01966 AU				-10702 Dec 05 j 01:40	0° ♁			
	-10706 Mar 09 j 02:22	0° ♁					-10701 Jan 05 j 03:59	0° ♁			
	-10706 Apr 09 j 12:29	0° ♁					-10701 Feb 05 j 16:18	0° ♁			
	-10706 May 10 j 11:04	0° ♁			max. Earth dist.		-10701 Feb 15 j 23:00	9° ♁ 44'55	1.01967 AU		
	-10706 Jun 09 j 19:02	0° ♁					-10701 Mar 09 j 07:29	0° ♁			
	-10706 Jul 09 j 13:23	0° ♁					-10701 Apr 09 j 17:33	0° ♁			
	-10706 Aug 07 j 22:32	0° ♁					-10701 May 10 j 16:06	0° ♁			
min. Earth dist.	-10706 Aug 17 j 22:24	10° ♁ 14'34	0.98032 AU				-10701 Jun 10 j 00:06	0° ♁			
	-10706 Sep 06 j 05:06	0° ♁					-10701 Jul 09 j 18:29	0° ♁			
	-10706 Oct 05 j 16:16	0° ♁					-10701 Aug 08 j 03:41	0° ♁			
	-10706 Nov 04 j 14:11	0° ♁			min. Earth dist.		-10701 Aug 19 j 02:49	11° ♁ 14'20	0.98033 AU		
	-10706 Dec 05 j 02:21	0° ♁					-10701 Sep 06 j 10:16	0° ♁			
	-10705 Jan 05 j 04:37	0° ♁					-10701 Oct 05 j 21:24	0° ♁			
	-10705 Feb 05 j 16:54	0° ♁					-10701 Nov 04 j 19:14	0° ♁			
max. Earth dist.	-10705 Feb 18 j 04:58	11° ♁ 51'03	1.01965 AU				-10701 Dec 05 j 07:20	0° ♁			
	-10705 Mar 09 j 08:06	0° ♁					-10700 Jan 05 j 09:35	0° ♁			
	-10705 Apr 09 j 18:12	0° ♁					-10700 Feb 05 j 21:52	0° ♁			
	-10705 May 10 j 16:48	0° ♁			max. Earth dist.		-10700 Feb 18 j 08:43	11° ♁ 48'07	1.01965 AU		
	-10705 Jun 10 j 00:50	0° ♁					-10700 Mar 08 j 13:06	0° ♁			
	-10705 Jul 09 j 19:13	0° ♁					-10700 Apr 08 j 23:16	0° ♁			
	-10705 Aug 08 j 04:24	0° ♁					-10700 May 09 j 21:55	0° ♁			
min. Earth dist.	-10705 Aug 18 j 06:13	10° ♁ 19'44	0.98039 AU				-10700 Jun 09 j 05:58	0° ♁			
	-10705 Sep 06 j 10:59	0° ♁					-10700 Jul 09 j 00:23	0° ♁			
	-10705 Oct 05 j 22:10	0° ♁					-10700 Aug 07 j 09:34	0° ♁			
	-10705 Nov 04 j 20:04	0° ♁			min. Earth dist.		-10700 Aug 16 j 23:11	9° ♁ 48'20	0.98034 AU		

Attention, astronomical year style is used: The year -10700 in astronomical counting style is the year 10701 BCE in historical counting style.

	-10700 Sep 05 j 16:06	0°☾					-10695 Jul 09 j 05:49	0°♄			
	-10700 Oct 05 j 03:14	0°♌					-10695 Aug 07 j 15:02	0°♊			
	-10700 Nov 04 j 01:04	0°♍				min. Earth dist.	-10695 Aug 17 j 16:04	10°♊17'35	0.98031 AU		
	-10700 Dec 04 j 13:12	0°♋					-10695 Sep 05 j 21:34	0°☾			
	-10699 Jan 04 j 15:28	0°♎					-10695 Oct 05 j 08:40	0°♌			
	-10699 Feb 05 j 03:47	0°♈					-10695 Nov 04 j 06:27	0°♍			
max. Earth dist.	-10699 Feb 16 j 19:08	11°♈02'05	1.01972 AU				-10695 Dec 04 j 18:32	0°♋			
	-10699 Mar 08 j 19:03	0°♎					-10694 Jan 04 j 20:47	0°♎			
	-10699 Apr 09 j 05:15	0°♏					-10694 Feb 05 j 09:06	0°♈			
	-10699 May 10 j 03:53	0°♏				max. Earth dist.	-10694 Feb 17 j 18:45	11°♈45'20	1.01969 AU		
	-10699 Jun 09 j 11:55	0°♍					-10694 Mar 09 j 00:21	0°♎			
	-10699 Jul 09 j 06:17	0°♄					-10694 Apr 09 j 10:32	0°♏			
	-10699 Aug 07 j 15:25	0°♊					-10694 May 10 j 09:11	0°♏			
min. Earth dist.	-10699 Aug 19 j 03:38	11°♊48'08	0.98033 AU				-10694 Jun 09 j 17:15	0°♍			
	-10699 Sep 05 j 21:56	0°☾					-10694 Jul 09 j 11:41	0°♄			
	-10699 Oct 05 j 09:04	0°♌					-10694 Aug 07 j 20:54	0°♊			
	-10699 Nov 04 j 06:56	0°♍				min. Earth dist.	-10694 Aug 18 j 12:47	10°♊55'50	0.98039 AU		
	-10699 Dec 04 j 19:06	0°♋					-10694 Sep 06 j 03:29	0°☾			
	-10698 Jan 04 j 21:24	0°♎					-10694 Oct 05 j 14:38	0°♌			
	-10698 Feb 05 j 09:42	0°♈					-10694 Nov 04 j 12:29	0°♍			
max. Earth dist.	-10698 Feb 15 j 20:23	9°♈54'16	1.01967 AU				-10694 Dec 05 j 00:36	0°♋			
	-10698 Mar 09 j 00:55	0°♎					-10693 Jan 05 j 02:50	0°♎			
	-10698 Apr 09 j 11:05	0°♏					-10693 Feb 05 j 15:05	0°♈			
	-10698 May 10 j 09:44	0°♏				max. Earth dist.	-10693 Feb 16 j 06:43	10°♈06'07	1.01966 AU		
	-10698 Jun 09 j 17:47	0°♍					-10693 Mar 09 j 06:16	0°♎			
	-10698 Jul 09 j 12:10	0°♄					-10693 Apr 09 j 16:24	0°♏			
	-10698 Aug 07 j 21:19	0°♊					-10693 May 10 j 15:03	0°♏			
min. Earth dist.	-10698 Aug 18 j 06:37	10°♊38'52	0.98028 AU				-10693 Jun 09 j 23:08	0°♍			
	-10698 Sep 06 j 03:49	0°☾					-10693 Jul 09 j 17:35	0°♄			
	-10698 Oct 05 j 14:56	0°♌					-10693 Aug 08 j 02:48	0°♊			
	-10698 Nov 04 j 12:47	0°♍				min. Earth dist.	-10693 Aug 19 j 09:47	11°♊34'35	0.98032 AU		
	-10698 Dec 05 j 00:56	0°♋					-10693 Sep 06 j 09:22	0°☾			
	-10697 Jan 05 j 03:12	0°♎					-10693 Oct 05 j 20:28	0°♌			
	-10697 Feb 05 j 15:28	0°♈					-10693 Nov 04 j 18:16	0°♍			
max. Earth dist.	-10697 Feb 18 j 06:41	11°♈58'27	1.01964 AU				-10693 Dec 05 j 06:20	0°♋			
	-10697 Mar 09 j 06:41	0°♎					-10692 Jan 05 j 08:31	0°♎			
	-10697 Apr 09 j 16:50	0°♏					-10692 Feb 05 j 20:43	0°♈			
	-10697 May 10 j 15:30	0°♏				max. Earth dist.	-10692 Feb 18 j 03:36	11°♈38'46	1.01962 AU		
	-10697 Jun 09 j 23:37	0°♍					-10692 Mar 08 j 11:55	0°♎			
	-10697 Jul 09 j 18:05	0°♄					-10692 Apr 08 j 22:05	0°♏			
	-10697 Aug 08 j 03:17	0°♊					-10692 May 09 j 20:48	0°♏			
min. Earth dist.	-10697 Aug 18 j 03:25	10°♊15'23	0.98036 AU				-10692 Jun 09 j 04:58	0°♍			
	-10697 Sep 06 j 09:50	0°☾					-10692 Jul 08 j 23:28	0°♄			
	-10697 Oct 05 j 20:56	0°♌					-10692 Aug 07 j 08:41	0°♊			
	-10697 Nov 04 j 18:45	0°♍				min. Earth dist.	-10692 Aug 17 j 03:26	10°♊01'26	0.98033 AU		
	-10697 Dec 05 j 06:52	0°♋					-10692 Sep 05 j 15:13	0°☾			
	-10696 Jan 05 j 09:07	0°♎					-10692 Oct 05 j 02:17	0°♌			
	-10696 Feb 05 j 21:24	0°♈					-10692 Nov 04 j 00:05	0°♍			
max. Earth dist.	-10696 Feb 16 j 22:25	10°♈28'16	1.01968 AU				-10692 Dec 04 j 12:09	0°♋			
	-10696 Mar 08 j 12:36	0°♎					-10691 Jan 04 j 14:23	0°♎			
	-10696 Apr 08 j 22:45	0°♏					-10691 Feb 05 j 02:40	0°♈			
	-10696 May 09 j 21:24	0°♏				max. Earth dist.	-10691 Feb 17 j 02:34	11°♈22'21	1.01969 AU		
	-10696 Jun 09 j 05:31	0°♍					-10691 Mar 08 j 17:53	0°♎			
	-10696 Jul 08 j 23:59	0°♄					-10691 Apr 09 j 04:04	0°♏			
	-10696 Aug 07 j 09:11	0°♊					-10691 May 10 j 02:45	0°♏			
min. Earth dist.	-10696 Aug 19 j 02:57	12°♊02'18	0.98031 AU				-10691 Jun 09 j 10:52	0°♍			
	-10696 Sep 05 j 15:43	0°☾					-10691 Jul 09 j 05:19	0°♄			
	-10696 Oct 05 j 02:46	0°♌					-10691 Aug 07 j 14:32	0°♊			
	-10696 Nov 04 j 00:32	0°♍				min. Earth dist.	-10691 Aug 19 j 03:47	11°♊50'46	0.98035 AU		
	-10696 Dec 04 j 12:37	0°♋					-10691 Sep 05 j 21:03	0°☾			
	-10695 Jan 04 j 14:51	0°♎					-10691 Oct 05 j 08:08	0°♌			
	-10695 Feb 05 j 03:09	0°♈					-10691 Nov 04 j 05:57	0°♍			
max. Earth dist.	-10695 Feb 16 j 06:10	10°♈32'48	1.01966 AU				-10691 Dec 04 j 18:03	0°♋			
	-10695 Mar 08 j 18:24	0°♎					-10690 Jan 04 j 20:19	0°♎			
	-10695 Apr 09 j 04:36	0°♏					-10690 Feb 05 j 08:36	0°♈			
	-10695 May 10 j 03:16	0°♏				max. Earth dist.	-10690 Feb 15 j 17:20	9°♈49'41	1.01966 AU		
	-10695 Jun 09 j 11:22	0°♍					-10690 Mar 08 j 23:48	0°♎			

	-10690 Apr 09 j 09:56	0°≈			-10685 Feb 05 j 13:31	0°𐤅		
	-10690 May 10 j 08:34	0°𐤆		max. Earth dist.	-10685 Feb 16 j 12:09	10°𐤅22'38	1.01969 AU	
	-10690 Jun 09 j 16:39	0°𐤆			-10685 Mar 09 j 04:45	0°𐤅		
	-10690 Jul 09 j 11:06	0°𐤆			-10685 Apr 09 j 14:56	0°≈		
	-10690 Aug 07 j 20:19	0°𐤆			-10685 May 10 j 13:39	0°𐤆		
min. Earth dist.	-10690 Aug 18 j 15:36	11°𐤆04'26	0.98032 AU		-10685 Jun 09 j 21:50	0°𐤆		
	-10690 Sep 06 j 02:52	0°𐤅			-10685 Jul 09 j 16:21	0°𐤆		
	-10690 Oct 05 j 13:59	0°𐤆			-10685 Aug 08 j 01:35	0°𐤆		
	-10690 Nov 04 j 11:47	0°𐤆		min. Earth dist.	-10685 Aug 19 j 18:52	12°𐤆01'03	0.98030 AU	
	-10690 Dec 04 j 23:51	0°𐤅			-10685 Sep 06 j 08:05	0°𐤅		
	-10689 Jan 05 j 02:03	0°𐤆			-10685 Oct 05 j 19:05	0°𐤆		
	-10689 Feb 05 j 14:18	0°𐤅			-10685 Nov 04 j 16:46	0°𐤆		
max. Earth dist.	-10689 Feb 18 j 05:34	11°𐤅58'35	1.01963 AU		-10685 Dec 05 j 04:43	0°𐤅		
	-10689 Mar 09 j 05:30	0°𐤅			-10684 Jan 05 j 06:52	0°𐤆		
	-10689 Apr 09 j 15:40	0°≈			-10684 Feb 05 j 19:05	0°𐤅		
	-10689 May 10 j 14:19	0°𐤆		max. Earth dist.	-10684 Feb 17 j 17:01	11°𐤅17'37	1.01965 AU	
	-10689 Jun 09 j 22:26	0°𐤆			-10684 Mar 08 j 10:19	0°𐤅		
	-10689 Jul 09 j 16:55	0°𐤆			-10684 Apr 08 j 20:33	0°≈		
	-10689 Aug 08 j 02:09	0°𐤆			-10684 May 09 j 19:21	0°𐤆		
min. Earth dist.	-10689 Aug 17 j 21:13	10°𐤆02'16	0.98038 AU		-10684 Jun 09 j 03:35	0°𐤆		
	-10689 Sep 06 j 08:44	0°𐤅			-10684 Jul 08 j 22:09	0°𐤆		
	-10689 Oct 05 j 19:50	0°𐤆			-10684 Aug 07 j 07:25	0°𐤆		
	-10689 Nov 04 j 17:38	0°𐤆		min. Earth dist.	-10684 Aug 17 j 10:33	10°𐤆22'55	0.98031 AU	
	-10689 Dec 05 j 05:41	0°𐤅			-10684 Sep 05 j 13:56	0°𐤅		
	-10688 Jan 05 j 07:53	0°𐤆			-10684 Oct 05 j 00:56	0°𐤆		
	-10688 Feb 05 j 20:09	0°𐤅			-10684 Nov 03 j 22:35	0°𐤆		
max. Earth dist.	-10688 Feb 17 j 06:56	10°𐤅51'23	1.01969 AU		-10684 Dec 04 j 10:31	0°𐤅		
	-10688 Mar 08 j 11:22	0°𐤅			-10683 Jan 04 j 12:40	0°𐤆		
	-10688 Apr 08 j 21:33	0°≈			-10683 Feb 05 j 00:56	0°𐤅		
	-10688 May 09 j 20:14	0°𐤆		max. Earth dist.	-10683 Feb 17 j 11:54	11°𐤅48'29	1.01972 AU	
	-10688 Jun 09 j 04:21	0°𐤆			-10683 Mar 08 j 16:13	0°𐤅		
	-10688 Jul 08 j 22:47	0°𐤆			-10683 Apr 09 j 02:29	0°≈		
	-10688 Aug 07 j 07:58	0°𐤆			-10683 May 10 j 01:16	0°𐤆		
min. Earth dist.	-10688 Aug 19 j 02:07	12°𐤆03'21	0.98032 AU		-10683 Jun 09 j 09:27	0°𐤆		
	-10688 Sep 05 j 14:29	0°𐤅			-10683 Jul 09 j 03:58	0°𐤆		
	-10688 Oct 05 j 01:32	0°𐤆			-10683 Aug 07 j 13:13	0°𐤆		
	-10688 Nov 03 j 23:18	0°𐤆		min. Earth dist.	-10683 Aug 18 j 23:29	11°𐤆43'04	0.98037 AU	
	-10688 Dec 04 j 11:21	0°𐤅			-10683 Sep 05 j 19:46	0°𐤅		
	-10687 Jan 04 j 13:34	0°𐤆			-10683 Oct 05 j 06:49	0°𐤆		
	-10687 Feb 05 j 01:50	0°𐤅			-10683 Nov 04 j 04:32	0°𐤆		
max. Earth dist.	-10687 Feb 15 j 23:07	10°𐤅19'18	1.01968 AU		-10683 Dec 04 j 16:31	0°𐤅		
	-10687 Mar 08 j 17:05	0°𐤅			-10682 Jan 04 j 18:39	0°𐤆		
	-10687 Apr 09 j 03:19	0°≈			-10682 Feb 05 j 06:53	0°𐤅		
	-10687 May 10 j 02:03	0°𐤆		max. Earth dist.	-10682 Feb 15 j 23:46	10°𐤅09'03	1.01968 AU	
	-10687 Jun 09 j 10:11	0°𐤆			-10682 Mar 08 j 22:07	0°𐤅		
	-10687 Jul 09 j 04:38	0°𐤆			-10682 Apr 09 j 08:20	0°≈		
	-10687 Aug 07 j 13:47	0°𐤆			-10682 May 10 j 07:06	0°𐤆		
min. Earth dist.	-10687 Aug 17 j 20:54	10°𐤆33'12	0.98027 AU		-10682 Jun 09 j 15:16	0°𐤆		
	-10687 Sep 05 j 20:16	0°𐤅			-10682 Jul 09 j 09:47	0°𐤆		
	-10687 Oct 05 j 07:18	0°𐤆			-10682 Aug 07 j 19:02	0°𐤆		
	-10687 Nov 04 j 05:04	0°𐤆		min. Earth dist.	-10682 Aug 18 j 23:48	11°𐤆28'48	0.98033 AU	
	-10687 Dec 04 j 17:08	0°𐤅			-10682 Sep 06 j 01:36	0°𐤅		
	-10686 Jan 04 j 19:21	0°𐤆			-10682 Oct 05 j 12:41	0°𐤆		
	-10686 Feb 05 j 07:39	0°𐤅			-10682 Nov 04 j 10:26	0°𐤆		
max. Earth dist.	-10686 Feb 17 j 23:53	12°𐤅00'52	1.01969 AU		-10682 Dec 04 j 22:24	0°𐤅		
	-10686 Mar 08 j 22:54	0°𐤅			-10681 Jan 05 j 00:29	0°𐤆		
	-10686 Apr 09 j 09:08	0°≈			-10681 Feb 05 j 12:38	0°𐤅		
	-10686 May 10 j 07:52	0°𐤆		max. Earth dist.	-10681 Feb 18 j 07:11	12°𐤅06'26	1.01961 AU	
	-10686 Jun 09 j 16:01	0°𐤆			-10681 Mar 09 j 03:48	0°𐤅		
	-10686 Jul 09 j 10:29	0°𐤆			-10681 Apr 09 j 14:01	0°≈		
	-10686 Aug 07 j 19:39	0°𐤆			-10681 May 10 j 12:48	0°𐤆		
min. Earth dist.	-10686 Aug 18 j 04:11	10°𐤆36'59	0.98034 AU		-10681 Jun 09 j 21:02	0°𐤆		
	-10686 Sep 06 j 02:09	0°𐤅			-10681 Jul 09 j 15:37	0°𐤆		
	-10686 Oct 05 j 13:12	0°𐤆			-10681 Aug 08 j 00:53	0°𐤆		
	-10686 Nov 04 j 10:58	0°𐤆		min. Earth dist.	-10681 Aug 17 j 21:10	10°𐤆05'21	0.98037 AU	
	-10686 Dec 04 j 23:02	0°𐤅			-10681 Sep 06 j 07:28	0°𐤅		
	-10685 Jan 05 j 01:16	0°𐤆			-10681 Oct 05 j 18:33	0°𐤆		

Attention, astronomical year style is used: The year -10681 in astronomical counting style is the year 10682 BCE in historical counting style.

	-10681 Nov 04 j 16:17	0° \mathfrak{M}		min. Earth dist.	-10676 Aug 17 j 12:42	10° \mathfrak{I} 31'21	0.98030 AU
	-10681 Dec 05 j 04:17	0° \mathfrak{L}			-10676 Sep 05 j 12:48	0° \mathfrak{G}	
	-10680 Jan 05 j 06:24	0° \mathfrak{M}			-10676 Oct 04 j 23:49	0° \mathfrak{Q}	
	-10680 Feb 05 j 18:35	0° \mathfrak{J}			-10676 Nov 03 j 21:30	0° \mathfrak{M}	
max. Earth dist.	-10680 Feb 17 j 16:58	11° \mathfrak{J} 18'53	1.01965 AU		-10676 Dec 04 j 09:26	0° \mathfrak{L}	
	-10680 Mar 08 j 09:45	0° \mathfrak{Z}			-10675 Jan 04 j 11:34	0° \mathfrak{M}	
	-10680 Apr 08 j 19:58	0° \approx			-10675 Feb 04 j 23:49	0° \mathfrak{J}	
	-10680 May 09 j 18:45	0° \mathfrak{H}		max. Earth dist.	-10675 Feb 17 j 18:06	12° \mathfrak{J} 05'47	1.01972 AU
	-10680 Jun 09 j 02:59	0° \mathfrak{Y}			-10675 Mar 08 j 15:07	0° \mathfrak{Z}	
	-10680 Jul 08 j 21:33	0° \mathfrak{B}			-10675 Apr 09 j 01:26	0° \approx	
	-10680 Aug 07 j 06:48	0° \mathfrak{I}			-10675 May 10 j 00:16	0° \mathfrak{H}	
min. Earth dist.	-10680 Aug 19 j 04:57	12° \mathfrak{I} 13'36	0.98034 AU		-10675 Jun 09 j 08:29	0° \mathfrak{Y}	
	-10680 Sep 05 j 13:20	0° \mathfrak{G}			-10675 Jul 09 j 03:00	0° \mathfrak{B}	
	-10680 Oct 05 j 00:21	0° \mathfrak{Q}			-10675 Aug 07 j 12:11	0° \mathfrak{I}	
	-10680 Nov 03 j 22:04	0° \mathfrak{M}		min. Earth dist.	-10675 Aug 18 j 11:22	11° \mathfrak{I} 14'38	0.98033 AU
	-10680 Dec 04 j 10:04	0° \mathfrak{L}			-10675 Sep 05 j 18:41	0° \mathfrak{G}	
	-10679 Jan 04 j 12:13	0° \mathfrak{M}			-10675 Oct 05 j 05:41	0° \mathfrak{Q}	
	-10679 Feb 05 j 00:26	0° \mathfrak{J}			-10675 Nov 04 j 03:23	0° \mathfrak{M}	
max. Earth dist.	-10679 Feb 15 j 17:40	10° \mathfrak{J} 09'49	1.01964 AU		-10675 Dec 04 j 15:23	0° \mathfrak{L}	
	-10679 Mar 08 j 15:38	0° \mathfrak{Z}			-10674 Jan 04 j 17:33	0° \mathfrak{M}	
	-10679 Apr 09 j 01:51	0° \approx			-10674 Feb 05 j 05:48	0° \mathfrak{J}	
	-10679 May 10 j 00:37	0° \mathfrak{H}		max. Earth dist.	-10674 Feb 16 j 03:16	10° \mathfrak{J} 19'53	1.01971 AU
	-10679 Jun 09 j 08:50	0° \mathfrak{Y}			-10674 Mar 08 j 21:03	0° \mathfrak{Z}	
	-10679 Jul 09 j 03:23	0° \mathfrak{B}			-10674 Apr 09 j 07:19	0° \approx	
	-10679 Aug 07 j 12:38	0° \mathfrak{I}			-10674 May 10 j 06:08	0° \mathfrak{H}	
min. Earth dist.	-10679 Aug 18 j 06:30	11° \mathfrak{I} 00'44	0.98030 AU		-10674 Jun 09 j 14:22	0° \mathfrak{Y}	
	-10679 Sep 05 j 19:10	0° \mathfrak{G}			-10674 Jul 09 j 08:55	0° \mathfrak{B}	
	-10679 Oct 05 j 06:11	0° \mathfrak{Q}			-10674 Aug 07 j 18:08	0° \mathfrak{I}	
	-10679 Nov 04 j 03:54	0° \mathfrak{M}		min. Earth dist.	-10674 Aug 19 j 07:40	11° \mathfrak{I} 51'24	0.98028 AU
	-10679 Dec 04 j 15:54	0° \mathfrak{L}			-10674 Sep 06 j 00:37	0° \mathfrak{G}	
	-10678 Jan 04 j 18:05	0° \mathfrak{M}			-10674 Oct 05 j 11:36	0° \mathfrak{Q}	
	-10678 Feb 05 j 06:20	0° \mathfrak{J}			-10674 Nov 04 j 09:16	0° \mathfrak{M}	
max. Earth dist.	-10678 Feb 18 j 01:09	12° \mathfrak{J} 06'58	1.01966 AU		-10674 Dec 04 j 21:12	0° \mathfrak{L}	
	-10678 Mar 08 j 21:34	0° \mathfrak{Z}			-10673 Jan 04 j 23:18	0° \mathfrak{M}	
	-10678 Apr 09 j 07:46	0° \approx			-10673 Feb 05 j 11:28	0° \mathfrak{J}	
	-10678 May 10 j 06:30	0° \mathfrak{H}		max. Earth dist.	-10673 Feb 17 j 22:54	11° \mathfrak{J} 49'33	1.01963 AU
	-10678 Jun 09 j 14:41	0° \mathfrak{Y}			-10673 Mar 09 j 02:41	0° \mathfrak{Z}	
	-10678 Jul 09 j 09:13	0° \mathfrak{B}			-10673 Apr 09 j 12:57	0° \approx	
	-10678 Aug 07 j 18:30	0° \mathfrak{I}			-10673 May 10 j 11:47	0° \mathfrak{H}	
min. Earth dist.	-10678 Aug 17 j 21:19	10° \mathfrak{I} 22'14	0.98038 AU		-10673 Jun 09 j 20:05	0° \mathfrak{Y}	
	-10678 Sep 06 j 01:04	0° \mathfrak{G}			-10673 Jul 09 j 14:42	0° \mathfrak{B}	
	-10678 Oct 05 j 12:08	0° \mathfrak{Q}			-10673 Aug 07 j 24:00	0° \mathfrak{I}	
	-10678 Nov 04 j 09:53	0° \mathfrak{M}		min. Earth dist.	-10673 Aug 18 j 01:53	10° \mathfrak{I} 19'44	0.98033 AU
	-10678 Dec 04 j 21:54	0° \mathfrak{L}			-10673 Sep 06 j 06:31	0° \mathfrak{G}	
	-10677 Jan 05 j 00:04	0° \mathfrak{M}			-10673 Oct 05 j 17:30	0° \mathfrak{Q}	
	-10677 Feb 05 j 12:19	0° \mathfrak{J}			-10673 Nov 04 j 15:07	0° \mathfrak{M}	
max. Earth dist.	-10677 Feb 16 j 18:22	10° \mathfrak{J} 40'11	1.01969 AU		-10673 Dec 05 j 03:01	0° \mathfrak{L}	
	-10677 Mar 09 j 03:32	0° \mathfrak{Z}			-10672 Jan 05 j 05:06	0° \mathfrak{M}	
	-10677 Apr 09 j 13:44	0° \approx			-10672 Feb 05 j 17:19	0° \mathfrak{J}	
	-10677 May 10 j 12:28	0° \mathfrak{H}		max. Earth dist.	-10672 Feb 18 j 01:33	11° \mathfrak{J} 42'07	1.01970 AU
	-10677 Jun 09 j 20:38	0° \mathfrak{Y}			-10672 Mar 08 j 08:33	0° \mathfrak{Z}	
	-10677 Jul 09 j 15:10	0° \mathfrak{B}			-10672 Apr 08 j 18:51	0° \approx	
	-10677 Aug 08 j 00:26	0° \mathfrak{I}			-10672 May 09 j 17:42	0° \mathfrak{H}	
min. Earth dist.	-10677 Aug 19 j 21:38	12° \mathfrak{I} 11'04	0.98034 AU		-10672 Jun 09 j 02:01	0° \mathfrak{Y}	
	-10677 Sep 06 j 07:00	0° \mathfrak{G}			-10672 Jul 08 j 20:38	0° \mathfrak{B}	
	-10677 Oct 05 j 18:02	0° \mathfrak{Q}			-10672 Aug 07 j 05:55	0° \mathfrak{I}	
	-10677 Nov 04 j 15:43	0° \mathfrak{M}		min. Earth dist.	-10672 Aug 19 j 05:34	12° \mathfrak{I} 17'26	0.98034 AU
	-10677 Dec 05 j 03:39	0° \mathfrak{L}			-10672 Sep 05 j 12:25	0° \mathfrak{G}	
	-10676 Jan 05 j 05:45	0° \mathfrak{M}			-10672 Oct 04 j 23:22	0° \mathfrak{Q}	
	-10676 Feb 05 j 17:57	0° \mathfrak{J}			-10672 Nov 03 j 20:57	0° \mathfrak{M}	
max. Earth dist.	-10676 Feb 17 j 05:16	10° \mathfrak{J} 52'32	1.01965 AU		-10672 Dec 04 j 08:49	0° \mathfrak{L}	
	-10676 Mar 08 j 09:12	0° \mathfrak{Z}			-10671 Jan 04 j 10:53	0° \mathfrak{M}	
	-10676 Apr 08 j 19:28	0° \approx			-10671 Feb 04 j 23:06	0° \mathfrak{J}	
	-10676 May 09 j 18:16	0° \mathfrak{H}		max. Earth dist.	-10671 Feb 15 j 19:26	10° \mathfrak{J} 17'11	1.01969 AU
	-10676 Jun 09 j 02:30	0° \mathfrak{Y}			-10671 Mar 08 j 14:22	0° \mathfrak{Z}	
	-10676 Jul 08 j 21:03	0° \mathfrak{B}			-10671 Apr 09 j 00:40	0° \approx	
	-10676 Aug 07 j 06:17	0° \mathfrak{I}			-10671 May 09 j 23:31	0° \mathfrak{H}	

Attention, astronomical year style is used: The year -10671 in astronomical counting style is the year 10672 BCE in historical counting style.

	-10671 Jun 09 j 07:48	0° Υ							-10666 Mar 08 j 19:32	0° Ξ								
	-10671 Jul 09 j 02:24	0° Θ							-10666 Apr 09 j 05:47	0° \approx								
	-10671 Aug 07 j 11:40	0° Π							-10666 May 10 j 04:36	0° \mathcal{H}								
min. Earth dist.	-10671 Aug 18 j 15:30	11° Π 26'19	0.98030 AU						-10666 Jun 09 j 12:52	0° Υ								
	-10671 Sep 05 j 18:12	0° \mathfrak{D}							-10666 Jul 09 j 07:29	0° \mathcal{B}								
	-10671 Oct 05 j 05:11	0° Ω							-10666 Aug 07 j 16:48	0° Π								
	-10671 Nov 04 j 02:48	0° \mathfrak{M}							-10666 Aug 19 j 14:01	12° Π 11'03	0.98034 AU							
	-10671 Dec 04 j 14:40	0° $\underline{\mathfrak{A}}$							-10666 Sep 05 j 23:21	0° \mathfrak{D}								
	-10670 Jan 04 j 16:43	0° \mathfrak{M}							-10666 Oct 05 j 10:22	0° Ω								
	-10670 Feb 05 j 04:54	0° \mathcal{A}							-10666 Nov 04 j 07:59	0° \mathfrak{M}								
max. Earth dist.	-10670 Feb 18 j 06:17	12° \mathcal{A} 22'33	1.01966 AU						-10666 Dec 04 j 19:51	0° $\underline{\mathfrak{A}}$								
	-10670 Mar 08 j 20:09	0° Ξ							-10665 Jan 04 j 21:51	0° \mathfrak{M}								
	-10670 Apr 09 j 06:26	0° \approx							-10665 Feb 05 j 09:59	0° \mathcal{A}								
	-10670 May 10 j 05:17	0° \mathcal{H}							-10665 Feb 17 j 12:58	11° \mathcal{A} 29'38	1.01961 AU							
	-10670 Jun 09 j 13:33	0° Υ							-10665 Mar 09 j 01:10	0° Ξ								
	-10670 Jul 09 j 08:09	0° \mathcal{B}							-10665 Apr 09 j 11:26	0° \approx								
	-10670 Aug 07 j 17:27	0° Π							-10665 May 10 j 10:16	0° \mathcal{H}								
min. Earth dist.	-10670 Aug 17 j 18:02	10° Π 16'27	0.98038 AU						-10665 Jun 09 j 18:35	0° Υ								
	-10670 Sep 06 j 00:01	0° \mathfrak{D}							-10665 Jul 09 j 13:13	0° \mathcal{B}								
	-10670 Oct 05 j 11:03	0° Ω							-10665 Aug 07 j 22:33	0° Π								
	-10670 Nov 04 j 08:43	0° \mathfrak{M}							-10665 Aug 18 j 03:24	10° Π 27'14	0.98036 AU							
	-10670 Dec 04 j 20:38	0° $\underline{\mathfrak{A}}$							-10665 Sep 06 j 05:08	0° \mathfrak{D}								
	-10669 Jan 04 j 22:42	0° \mathfrak{M}							-10665 Oct 05 j 16:09	0° Ω								
	-10669 Feb 05 j 10:51	0° \mathcal{A}							-10665 Nov 04 j 13:46	0° \mathfrak{M}								
max. Earth dist.	-10669 Feb 17 j 05:37	11° \mathcal{A} 10'21	1.01967 AU						-10665 Dec 05 j 01:37	0° $\underline{\mathfrak{A}}$								
	-10669 Mar 09 j 02:03	0° Ξ							-10664 Jan 05 j 03:39	0° \mathfrak{M}								
	-10669 Apr 09 j 12:19	0° \approx							-10664 Feb 05 j 15:48	0° \mathcal{A}								
	-10669 May 10 j 11:09	0° \mathcal{H}							-10664 Feb 18 j 09:43	12° \mathcal{A} 05'00	1.01968 AU							
	-10669 Jun 09 j 19:27	0° Υ							-10664 Mar 08 j 07:02	0° Ξ								
	-10669 Jul 09 j 14:04	0° \mathcal{B}							-10664 Apr 08 j 17:21	0° \approx								
	-10669 Aug 07 j 23:22	0° Π							-10664 May 09 j 16:15	0° \mathcal{H}								
min. Earth dist.	-10669 Aug 20 j 02:26	12° Π 26'09	0.98035 AU						-10664 Jun 09 j 00:34	0° Υ								
	-10669 Sep 06 j 05:55	0° \mathfrak{D}							-10664 Jul 08 j 19:11	0° \mathcal{B}								
	-10669 Oct 05 j 16:54	0° Ω							-10664 Aug 07 j 04:27	0° Π								
	-10669 Nov 04 j 14:31	0° \mathfrak{M}							-10664 Aug 18 j 19:23	11° Π 55'04	0.98035 AU							
	-10669 Dec 05 j 02:22	0° $\underline{\mathfrak{A}}$							-10664 Sep 05 j 10:57	0° \mathfrak{D}								
	-10668 Jan 05 j 04:23	0° \mathfrak{M}							-10664 Oct 04 j 21:55	0° Ω								
	-10668 Feb 05 j 16:30	0° \mathcal{A}							-10664 Nov 03 j 19:32	0° \mathfrak{M}								
max. Earth dist.	-10668 Feb 16 j 22:54	10° \mathcal{A} 41'01	1.01962 AU						-10664 Dec 04 j 07:24	0° $\underline{\mathfrak{A}}$								
	-10668 Mar 08 j 07:40	0° Ξ							-10663 Jan 04 j 09:27	0° \mathfrak{M}								
	-10668 Apr 08 j 17:57	0° \approx							-10663 Feb 04 j 21:38	0° \mathcal{A}								
	-10668 May 09 j 16:50	0° \mathcal{H}							-10663 Feb 15 j 20:24	10° \mathcal{A} 22'58	1.01969 AU							
	-10668 Jun 09 j 01:11	0° Υ							-10663 Mar 08 j 12:54	0° Ξ								
	-10668 Jul 08 j 19:51	0° \mathcal{B}							-10663 Apr 08 j 23:14	0° \approx								
	-10668 Aug 07 j 05:09	0° Π							-10663 May 09 j 22:08	0° \mathcal{H}								
min. Earth dist.	-10668 Aug 17 j 22:03	10° Π 58'14	0.98031 AU						-10663 Jun 09 j 06:27	0° Υ								
	-10668 Sep 05 j 11:40	0° \mathfrak{D}							-10663 Jul 09 j 01:04	0° \mathcal{B}								
	-10668 Oct 04 j 22:38	0° Ω							-10663 Aug 07 j 10:19	0° Π								
	-10668 Nov 03 j 20:14	0° \mathfrak{M}							-10663 Aug 18 j 22:00	11° Π 46'37	0.98027 AU							
	-10668 Dec 04 j 08:06	0° $\underline{\mathfrak{A}}$							-10663 Sep 05 j 16:48	0° \mathfrak{D}								
	-10667 Jan 04 j 10:09	0° \mathfrak{M}							-10663 Oct 05 j 03:44	0° Ω								
	-10667 Feb 04 j 22:19	0° \mathcal{A}							-10663 Nov 04 j 01:20	0° \mathfrak{M}								
max. Earth dist.	-10667 Feb 17 j 23:00	12° \mathcal{A} 20'55	1.01967 AU						-10663 Dec 04 j 13:13	0° $\underline{\mathfrak{A}}$								
	-10667 Mar 08 j 13:34	0° Ξ							-10662 Jan 04 j 15:17	0° \mathfrak{M}								
	-10667 Apr 08 j 23:51	0° \approx							-10662 Feb 05 j 03:27	0° \mathcal{A}								
	-10667 May 09 j 22:43	0° \mathcal{H}							-10662 Feb 18 j 01:35	12° \mathcal{A} 14'52	1.01965 AU							
	-10667 Jun 09 j 07:02	0° Υ							-10662 Mar 08 j 18:42	0° Ξ								
	-10667 Jul 09 j 01:40	0° \mathcal{B}							-10662 Apr 09 j 05:01	0° \approx								
	-10667 Aug 07 j 10:58	0° Π							-10662 May 10 j 03:55	0° \mathcal{H}								
min. Earth dist.	-10667 Aug 18 j 05:18	11° Π 02'05	0.98037 AU						-10662 Jun 09 j 12:15	0° Υ								
	-10667 Sep 05 j 17:29	0° \mathfrak{D}							-10662 Jul 09 j 06:54	0° \mathcal{B}								
	-10667 Oct 05 j 04:28	0° Ω							-10662 Aug 07 j 16:10	0° Π								
	-10667 Nov 04 j 02:06	0° \mathfrak{M}							-10662 Aug 17 j 18:04	10° Π 19'48	0.98033 AU							
	-10667 Dec 04 j 14:00	0° $\underline{\mathfrak{A}}$							-10662 Sep 05 j 22:41	0° \mathfrak{D}								
	-10666 Jan 04 j 16:06	0° \mathfrak{M}							-10662 Oct 05 j 09:38	0° Ω								
	-10666 Feb 05 j 04:18	0° \mathcal{A}							-10662 Nov 04 j 07:14	0° \mathfrak{M}								
max. Earth dist.	-10666 Feb 16 j 08:32	10° \mathcal{A} 35'56	1.01969 AU						-10662 Dec 04 j 19:07	0° $\underline{\mathfrak{A}}$								

Attention, astronomical year style is used: The year -10661 in astronomical counting style is the year 10662 BCE in historical counting style.

	-10661 Jan 04 j 21:12	0°♄					-10657 Oct 05 j 15:09	0°♈			
	-10661 Feb 05 j 09:23	0°♊					-10657 Nov 04 j 12:43	0°♏			
max. Earth dist.	-10661 Feb 17 j 12:23	11°♊29'44	1.01970 AU				-10657 Dec 05 j 00:30	0°♐			
	-10661 Mar 09 j 00:38	0°♈					-10656 Jan 05 j 02:28	0°♄			
	-10661 Apr 09 j 10:57	0°♌					-10656 Feb 05 j 14:33	0°♊			
	-10661 May 10 j 09:51	0°♋				max. Earth dist.	-10656 Feb 18 j 17:24	12°♊26'08	1.01966 AU		
	-10661 Jun 09 j 18:12	0°♑					-10656 Mar 08 j 05:46	0°♈			
	-10661 Jul 09 j 12:53	0°♉					-10656 Apr 08 j 16:07	0°♌			
	-10661 Aug 07 j 22:12	0°♈					-10656 May 09 j 15:05	0°♋			
min. Earth dist.	-10661 Aug 20 j 05:56	12°♈38'09	0.98033 AU				-10656 Jun 08 j 23:32	0°♑			
	-10661 Sep 06 j 04:43	0°♐					-10656 Jul 08 j 18:14	0°♉			
	-10661 Oct 05 j 15:37	0°♈					-10656 Aug 07 j 03:34	0°♈			
	-10661 Nov 04 j 13:08	0°♏				min. Earth dist.	-10656 Aug 18 j 15:28	11°♈47'12	0.98035 AU		
	-10661 Dec 05 j 00:55	0°♐					-10656 Sep 05 j 10:03	0°♐			
	-10660 Jan 05 j 02:54	0°♄					-10656 Oct 04 j 20:58	0°♈			
	-10660 Feb 05 j 15:04	0°♊					-10656 Nov 03 j 18:30	0°♏			
max. Earth dist.	-10660 Feb 16 j 17:14	10°♊31'00	1.01966 AU				-10656 Dec 04 j 06:18	0°♐			
	-10660 Mar 08 j 06:18	0°♈					-10655 Jan 04 j 08:19	0°♄			
	-10660 Apr 08 j 16:39	0°♌					-10655 Feb 04 j 20:28	0°♊			
	-10660 May 09 j 15:35	0°♋				max. Earth dist.	-10655 Feb 15 j 23:50	10°♊33'55	1.01968 AU		
	-10660 Jun 08 j 24:00	0°♑					-10655 Mar 08 j 11:42	0°♈			
	-10660 Jul 08 j 18:43	0°♉					-10655 Apr 08 j 22:02	0°♌			
	-10660 Aug 07 j 04:03	0°♈					-10655 May 09 j 20:58	0°♋			
min. Earth dist.	-10660 Aug 18 j 06:41	11°♈23'12	0.98030 AU				-10655 Jun 09 j 05:23	0°♑			
	-10660 Sep 05 j 10:34	0°♐					-10655 Jul 09 j 00:05	0°♉			
	-10660 Oct 04 j 21:29	0°♈					-10655 Aug 07 j 09:25	0°♈			
	-10660 Nov 03 j 18:59	0°♏				min. Earth dist.	-10655 Aug 19 j 08:00	12°♈14'30	0.98031 AU		
	-10660 Dec 04 j 06:45	0°♐					-10655 Sep 05 j 15:56	0°♐			
	-10659 Jan 04 j 08:43	0°♄					-10655 Oct 05 j 02:51	0°♈			
	-10659 Feb 04 j 20:53	0°♊					-10655 Nov 04 j 00:23	0°♏			
max. Earth dist.	-10659 Feb 18 j 04:28	12°♊37'12	1.01970 AU				-10655 Dec 04 j 12:10	0°♐			
	-10659 Mar 08 j 12:12	0°♈					-10654 Jan 04 j 14:10	0°♄			
	-10659 Apr 08 j 22:35	0°♌					-10654 Feb 05 j 02:18	0°♊			
	-10659 May 09 j 21:32	0°♋				max. Earth dist.	-10654 Feb 17 j 18:34	12°♊01'02	1.01963 AU		
	-10659 Jun 09 j 05:54	0°♑					-10654 Mar 08 j 17:31	0°♈			
	-10659 Jul 09 j 00:34	0°♉					-10654 Apr 09 j 03:50	0°♌			
	-10659 Aug 07 j 09:53	0°♈					-10654 May 10 j 02:44	0°♋			
min. Earth dist.	-10659 Aug 17 j 21:06	10°♈43'45	0.98036 AU				-10654 Jun 09 j 11:07	0°♑			
	-10659 Sep 05 j 16:25	0°♐					-10654 Jul 09 j 05:48	0°♉			
	-10659 Oct 05 j 03:22	0°♈					-10654 Aug 07 j 15:10	0°♈			
	-10659 Nov 04 j 00:56	0°♏				min. Earth dist.	-10654 Aug 17 j 19:36	10°♈26'14	0.98036 AU		
	-10659 Dec 04 j 12:45	0°♐					-10654 Sep 05 j 21:43	0°♐			
	-10658 Jan 04 j 14:46	0°♄					-10654 Oct 05 j 08:41	0°♈			
	-10658 Feb 05 j 02:55	0°♊					-10654 Nov 04 j 06:15	0°♏			
max. Earth dist.	-10658 Feb 16 j 18:48	11°♊03'30	1.01971 AU				-10654 Dec 04 j 18:03	0°♐			
	-10658 Mar 08 j 18:12	0°♈					-10653 Jan 04 j 20:02	0°♄			
	-10658 Apr 09 j 04:33	0°♌					-10653 Feb 05 j 08:11	0°♊			
	-10658 May 10 j 03:28	0°♋				max. Earth dist.	-10653 Feb 17 j 21:34	11°♊54'17	1.01969 AU		
	-10658 Jun 09 j 11:50	0°♑					-10653 Mar 08 j 23:26	0°♈			
	-10658 Jul 09 j 06:30	0°♉					-10653 Apr 09 j 09:46	0°♌			
	-10658 Aug 07 j 15:48	0°♈					-10653 May 10 j 08:41	0°♋			
min. Earth dist.	-10658 Aug 19 j 18:30	12°♈25'10	0.98033 AU				-10653 Jun 09 j 17:04	0°♑			
	-10658 Sep 05 j 22:21	0°♐					-10653 Jul 09 j 11:45	0°♉			
	-10658 Oct 05 j 09:20	0°♈					-10653 Aug 07 j 21:06	0°♈			
	-10658 Nov 04 j 06:55	0°♏				min. Earth dist.	-10653 Aug 20 j 01:13	12°♈28'49	0.98037 AU		
	-10658 Dec 04 j 18:42	0°♐					-10653 Sep 06 j 03:39	0°♐			
	-10657 Jan 04 j 20:38	0°♄					-10653 Oct 05 j 14:34	0°♈			
	-10657 Feb 05 j 08:42	0°♊					-10653 Nov 04 j 12:05	0°♏			
max. Earth dist.	-10657 Feb 17 j 06:20	11°♊17'02	1.01961 AU				-10653 Dec 04 j 23:49	0°♐			
	-10657 Mar 08 j 23:53	0°♈					-10652 Jan 05 j 01:45	0°♄			
	-10657 Apr 09 j 10:12	0°♌					-10652 Feb 05 j 13:52	0°♊			
	-10657 May 10 j 09:09	0°♋				max. Earth dist.	-10652 Feb 16 j 17:07	10°♊33'39	1.01967 AU		
	-10657 Jun 09 j 17:34	0°♑					-10652 Mar 08 j 05:06	0°♈			
	-10657 Jul 09 j 12:18	0°♉					-10652 Apr 08 j 15:29	0°♌			
	-10657 Aug 07 j 21:39	0°♈					-10652 May 09 j 14:28	0°♋			
min. Earth dist.	-10657 Aug 18 j 10:38	10°♈48'08	0.98033 AU				-10652 Jun 08 j 22:53	0°♑			
	-10657 Sep 06 j 04:12	0°♐					-10652 Jul 08 j 17:35	0°♉			

Attention, astronomical year style is used: The year -10652 in astronomical counting style is the year 10653 BCE in historical counting style.

	-10652 Aug 07 j 02:54	0°II					-10647 May 09 j 19:33	0°H			
min. Earth dist.	-10652 Aug 18 j 12:09	11°II40'13	0.98029 AU				-10647 Jun 09 j 04:01	0°Y			
	-10652 Sep 05 j 09:24	0°E					-10647 Jul 08 j 22:47	0°B			
	-10652 Oct 04 j 20:18	0°O					-10647 Aug 07 j 08:09	0°II			
	-10652 Nov 03 j 17:49	0°M			min. Earth dist.		-10647 Aug 19 j 14:20	12°II34'03	0.98032 AU		
	-10652 Dec 04 j 05:33	0°A					-10647 Sep 05 j 14:41	0°E			
	-10651 Jan 04 j 07:29	0°M					-10647 Oct 05 j 01:34	0°O			
	-10651 Feb 04 j 19:36	0°J					-10647 Nov 03 j 23:02	0°M			
max. Earth dist.	-10651 Feb 18 j 06:23	12°J44'48	1.01969 AU				-10647 Dec 04 j 10:44	0°A			
	-10651 Mar 08 j 10:54	0°B					-10646 Jan 04 j 12:36	0°M			
	-10651 Apr 08 j 21:19	0°E					-10646 Feb 05 j 00:40	0°J			
	-10651 May 09 j 20:19	0°H			max. Earth dist.		-10646 Feb 17 j 14:27	11°J55'13	1.01963 AU		
	-10651 Jun 09 j 04:45	0°Y					-10646 Mar 08 j 15:53	0°B			
	-10651 Jul 08 j 23:26	0°B					-10646 Apr 09 j 02:16	0°E			
	-10651 Aug 07 j 08:43	0°II					-10646 May 10 j 01:16	0°H			
min. Earth dist.	-10651 Aug 17 j 15:48	10°II33'09	0.98032 AU				-10646 Jun 09 j 09:44	0°Y			
	-10651 Sep 05 j 15:11	0°E					-10646 Jul 09 j 04:29	0°B			
	-10651 Oct 05 j 02:05	0°O					-10646 Aug 07 j 13:52	0°II			
	-10651 Nov 03 j 23:36	0°M			min. Earth dist.		-10646 Aug 17 j 22:57	10°II38'08	0.98035 AU		
	-10651 Dec 04 j 11:24	0°A					-10646 Sep 05 j 20:25	0°E			
	-10650 Jan 04 j 13:24	0°M					-10646 Oct 05 j 07:22	0°O			
	-10650 Feb 05 j 01:33	0°J					-10646 Nov 04 j 04:53	0°M			
max. Earth dist.	-10650 Feb 17 j 01:49	11°J23'18	1.01971 AU				-10646 Dec 04 j 16:37	0°A			
	-10650 Mar 08 j 16:50	0°B					-10645 Jan 04 j 18:30	0°M			
	-10650 Apr 09 j 03:13	0°E					-10645 Feb 05 j 06:35	0°J			
	-10650 May 10 j 02:13	0°H			max. Earth dist.		-10645 Feb 18 j 07:53	12°J22'33	1.01966 AU		
	-10650 Jun 09 j 10:39	0°Y					-10645 Mar 08 j 21:47	0°B			
	-10650 Jul 09 j 05:22	0°B					-10645 Apr 09 j 08:10	0°E			
	-10650 Aug 07 j 14:41	0°II					-10645 May 10 j 07:12	0°H			
min. Earth dist.	-10650 Aug 20 j 00:02	12°II42'20	0.98031 AU				-10645 Jun 09 j 15:41	0°Y			
	-10650 Sep 05 j 21:10	0°E					-10645 Jul 09 j 10:28	0°B			
	-10650 Oct 05 j 08:03	0°O					-10645 Aug 07 j 19:51	0°II			
	-10650 Nov 04 j 05:32	0°M			min. Earth dist.		-10645 Aug 19 j 21:44	12°II23'04	0.98037 AU		
	-10650 Dec 04 j 17:15	0°A					-10645 Sep 06 j 02:23	0°E			
	-10649 Jan 04 j 19:10	0°M					-10645 Oct 05 j 13:16	0°O			
	-10649 Feb 05 j 07:14	0°J					-10645 Nov 04 j 10:44	0°M			
max. Earth dist.	-10649 Feb 16 j 19:16	10°J54'20	1.01963 AU				-10645 Dec 04 j 22:25	0°A			
	-10649 Mar 08 j 22:26	0°B					-10644 Jan 05 j 00:17	0°M			
	-10649 Apr 09 j 08:47	0°E					-10644 Feb 05 j 12:20	0°J			
	-10649 May 10 j 07:48	0°H			max. Earth dist.		-10644 Feb 16 j 18:23	10°J40'19	1.01965 AU		
	-10649 Jun 09 j 16:17	0°Y					-10644 Mar 08 j 03:33	0°B			
	-10649 Jul 09 j 11:05	0°B					-10644 Apr 08 j 13:55	0°E			
	-10649 Aug 07 j 20:28	0°II					-10644 May 09 j 12:58	0°H			
min. Earth dist.	-10649 Aug 18 j 20:11	11°II15'42	0.98031 AU				-10644 Jun 08 j 21:30	0°Y			
	-10649 Sep 06 j 02:59	0°E					-10644 Jul 08 j 16:19	0°B			
	-10649 Oct 05 j 13:52	0°O					-10644 Aug 07 j 01:42	0°II			
	-10649 Nov 04 j 11:19	0°M			min. Earth dist.		-10644 Aug 18 j 22:40	12°II10'19	0.98030 AU		
	-10649 Dec 04 j 22:59	0°A					-10644 Sep 05 j 08:13	0°E			
	-10648 Jan 05 j 00:53	0°M					-10644 Oct 04 j 19:04	0°O			
	-10648 Feb 05 j 12:59	0°J					-10644 Nov 03 j 16:30	0°M			
max. Earth dist.	-10648 Feb 18 j 22:51	12°J42'44	1.01968 AU				-10644 Dec 04 j 04:11	0°A			
	-10648 Mar 08 j 04:14	0°B					-10643 Jan 04 j 06:04	0°M			
	-10648 Apr 08 j 14:38	0°E					-10643 Feb 04 j 18:09	0°J			
	-10648 May 09 j 13:40	0°H			max. Earth dist.		-10643 Feb 18 j 02:32	12°J39'08	1.01965 AU		
	-10648 Jun 08 j 22:10	0°Y					-10643 Mar 08 j 09:24	0°B			
	-10648 Jul 08 j 16:57	0°B					-10643 Apr 08 j 19:48	0°E			
	-10648 Aug 07 j 02:19	0°II					-10643 May 09 j 18:50	0°H			
min. Earth dist.	-10648 Aug 18 j 08:29	11°II32'25	0.98036 AU				-10643 Jun 09 j 03:20	0°Y			
	-10648 Sep 05 j 08:49	0°E					-10643 Jul 08 j 22:06	0°B			
	-10648 Oct 04 j 19:41	0°O					-10643 Aug 07 j 07:29	0°II			
	-10648 Nov 03 j 17:07	0°M			min. Earth dist.		-10643 Aug 17 j 16:34	10°II38'11	0.98035 AU		
	-10648 Dec 04 j 04:48	0°A					-10643 Sep 05 j 14:00	0°E			
	-10647 Jan 04 j 06:43	0°M					-10643 Oct 05 j 00:53	0°O			
	-10647 Feb 04 j 18:51	0°J					-10643 Nov 03 j 22:21	0°M			
max. Earth dist.	-10647 Feb 16 j 08:16	10°J57'44	1.01971 AU				-10643 Dec 04 j 10:04	0°A			
	-10647 Mar 08 j 10:08	0°B					-10642 Jan 04 j 12:01	0°M			
	-10647 Apr 08 j 20:32	0°E					-10642 Feb 05 j 00:10	0°J			

Attention, astronomical year style is used: The year -10642 in astronomical counting style is the year 10643 BCE in historical counting style.

max. Earth dist.	-10642 Feb 17 j 09:00	11° \nearrow 43'34	1.01971 AU			-10638 Dec 04 j 15:21	0° $\underline{\Omega}$		
	-10642 Mar 08 j 15:26	0° Z				-10637 Jan 04 j 17:14	0° \mathbb{M}		
	-10642 Apr 09 j 01:50	0° \approx				-10637 Feb 05 j 05:19	0° \nearrow		
	-10642 May 10 j 00:51	0° X		max. Earth dist.		-10637 Feb 18 j 14:27	12° \nearrow 41'01	1.01968 AU	
	-10642 Jun 09 j 09:18	0° Υ				-10637 Mar 08 j 20:34	0° Z		
	-10642 Jul 09 j 04:04	0° B				-10637 Apr 09 j 07:00	0° \approx		
	-10642 Aug 07 j 13:26	0° \mathbb{I}				-10637 May 10 j 06:06	0° X		
min. Earth dist.	-10642 Aug 20 j 00:48	12° \mathbb{I} 47'24	0.98035 AU			-10637 Jun 09 j 14:41	0° Υ		
	-10642 Sep 05 j 19:59	0° G				-10637 Jul 09 j 09:33	0° B		
	-10642 Oct 05 j 06:53	0° Ω				-10637 Aug 07 j 18:58	0° \mathbb{I}		
	-10642 Nov 04 j 04:21	0° \mathbb{M}		min. Earth dist.		-10637 Aug 19 j 19:02	12° \mathbb{I} 18'23	0.98036 AU	
	-10642 Dec 04 j 16:01	0° $\underline{\Omega}$				-10637 Sep 06 j 01:28	0° G		
	-10641 Jan 04 j 17:52	0° \mathbb{M}				-10637 Oct 05 j 12:16	0° Ω		
	-10641 Feb 05 j 05:55	0° \nearrow				-10637 Nov 04 j 09:36	0° \mathbb{M}		
max. Earth dist.	-10641 Feb 16 j 14:07	10° \nearrow 45'20	1.01964 AU			-10637 Dec 04 j 21:11	0° $\underline{\Omega}$		
	-10641 Mar 08 j 21:08	0° Z				-10636 Jan 04 j 22:59	0° \mathbb{M}		
	-10641 Apr 09 j 07:31	0° \approx				-10636 Feb 05 j 11:03	0° \nearrow		
	-10641 May 10 j 06:33	0° X		max. Earth dist.		-10636 Feb 16 j 23:11	10° \nearrow 54'40	1.01969 AU	
	-10641 Jun 09 j 15:02	0° Υ				-10636 Mar 08 j 02:19	0° Z		
	-10641 Jul 09 j 09:50	0° B				-10636 Apr 08 j 12:47	0° \approx		
	-10641 Aug 07 j 19:13	0° \mathbb{I}				-10636 May 09 j 11:54	0° X		
min. Earth dist.	-10641 Aug 19 j 00:44	11° \mathbb{I} 30'31	0.98032 AU			-10636 Jun 08 j 20:30	0° Υ		
	-10641 Sep 06 j 01:47	0° G				-10636 Jul 08 j 15:23	0° B		
	-10641 Oct 05 j 12:41	0° Ω				-10636 Aug 07 j 00:49	0° \mathbb{I}		
	-10641 Nov 04 j 10:08	0° \mathbb{M}		min. Earth dist.		-10636 Aug 19 j 08:26	12° \mathbb{I} 37'40	0.98031 AU	
	-10641 Dec 04 j 21:47	0° $\underline{\Omega}$				-10636 Sep 05 j 07:20	0° G		
	-10640 Jan 04 j 23:37	0° \mathbb{M}				-10636 Oct 04 j 18:09	0° Ω		
	-10640 Feb 05 j 11:41	0° \nearrow				-10636 Nov 03 j 15:29	0° \mathbb{M}		
max. Earth dist.	-10640 Feb 19 j 03:40	12° \nearrow 57'09	1.01967 AU			-10636 Dec 04 j 03:02	0° $\underline{\Omega}$		
	-10640 Mar 08 j 02:57	0° Z				-10635 Jan 04 j 04:49	0° \mathbb{M}		
	-10640 Apr 08 j 13:25	0° \approx				-10635 Feb 04 j 16:51	0° \nearrow		
	-10640 May 09 j 12:31	0° X		max. Earth dist.		-10635 Feb 18 j 00:56	12° \nearrow 38'28	1.01966 AU	
	-10640 Jun 08 j 21:03	0° Υ				-10635 Mar 08 j 08:08	0° Z		
	-10640 Jul 08 j 15:49	0° B				-10635 Apr 08 j 18:36	0° \approx		
	-10640 Aug 07 j 01:09	0° \mathbb{I}				-10635 May 09 j 17:43	0° X		
min. Earth dist.	-10640 Aug 17 j 20:10	11° \mathbb{I} 03'47	0.98033 AU			-10635 Jun 09 j 02:17	0° Υ		
	-10640 Sep 05 j 07:37	0° G				-10635 Jul 08 j 21:07	0° B		
	-10640 Oct 04 j 18:28	0° Ω				-10635 Aug 07 j 06:31	0° \mathbb{I}		
	-10640 Nov 03 j 15:54	0° \mathbb{M}		min. Earth dist.		-10635 Aug 17 j 18:04	10° \mathbb{I} 44'26	0.98035 AU	
	-10640 Dec 04 j 03:35	0° $\underline{\Omega}$				-10635 Sep 05 j 13:04	0° G		
	-10639 Jan 04 j 05:29	0° \mathbb{M}				-10635 Oct 04 j 23:55	0° Ω		
	-10639 Feb 04 j 17:36	0° \nearrow				-10635 Nov 03 j 21:20	0° \mathbb{M}		
max. Earth dist.	-10639 Feb 16 j 15:52	11° \nearrow 18'38	1.01972 AU			-10635 Dec 04 j 08:56	0° $\underline{\Omega}$		
	-10639 Mar 08 j 08:55	0° Z				-10634 Jan 04 j 10:46	0° \mathbb{M}		
	-10639 Apr 08 j 19:23	0° \approx				-10634 Feb 04 j 22:50	0° \nearrow		
	-10639 May 09 j 18:29	0° X		max. Earth dist.		-10634 Feb 17 j 20:57	12° \nearrow 15'04	1.01969 AU	
	-10639 Jun 09 j 03:01	0° Υ				-10634 Mar 08 j 14:05	0° Z		
	-10639 Jul 08 j 21:47	0° B				-10634 Apr 09 j 00:33	0° \approx		
	-10639 Aug 07 j 07:07	0° \mathbb{I}				-10634 May 09 j 23:40	0° X		
min. Earth dist.	-10639 Aug 19 j 18:45	12° \mathbb{I} 48'08	0.98028 AU			-10634 Jun 09 j 08:14	0° Υ		
	-10639 Sep 05 j 13:35	0° G				-10634 Jul 09 j 03:04	0° B		
	-10639 Oct 05 j 00:24	0° Ω				-10634 Aug 07 j 12:28	0° \mathbb{I}		
	-10639 Nov 03 j 21:49	0° \mathbb{M}		min. Earth dist.		-10634 Aug 19 j 23:32	12° \mathbb{I} 46'39	0.98037 AU	
	-10639 Dec 04 j 09:30	0° $\underline{\Omega}$				-10634 Sep 05 j 19:00	0° G		
	-10638 Jan 04 j 11:23	0° \mathbb{M}				-10634 Oct 05 j 05:53	0° Ω		
	-10638 Feb 04 j 23:27	0° \nearrow				-10634 Nov 04 j 03:18	0° \mathbb{M}		
max. Earth dist.	-10638 Feb 17 j 03:27	11° \nearrow 32'05	1.01964 AU			-10634 Dec 04 j 14:54	0° $\underline{\Omega}$		
	-10638 Mar 08 j 14:41	0° Z				-10633 Jan 04 j 16:40	0° \mathbb{M}		
	-10638 Apr 09 j 01:06	0° \approx				-10633 Feb 05 j 04:37	0° \nearrow		
	-10638 May 10 j 00:11	0° X		max. Earth dist.		-10633 Feb 16 j 15:14	10° \nearrow 51'08	1.01961 AU	
	-10638 Jun 09 j 08:44	0° Υ				-10633 Mar 08 j 19:47	0° Z		
	-10638 Jul 09 j 03:33	0° B				-10633 Apr 09 j 06:11	0° \approx		
	-10638 Aug 07 j 12:56	0° \mathbb{I}				-10633 May 10 j 05:18	0° X		
min. Earth dist.	-10638 Aug 18 j 07:06	11° \mathbb{I} 01'27	0.98031 AU			-10633 Jun 09 j 13:55	0° Υ		
	-10638 Sep 05 j 19:26	0° G				-10633 Jul 09 j 08:48	0° B		
	-10638 Oct 05 j 06:17	0° Ω				-10633 Aug 07 j 18:14	0° \mathbb{I}		
	-10638 Nov 04 j 03:42	0° \mathbb{M}		min. Earth dist.		-10633 Aug 19 j 10:11	11° \mathbb{I} 57'18	0.98033 AU	

Attention, astronomical year style is used: The year -10633 in astronomical counting style is the year 10634 BCE in historical counting style.

	-10633 Sep 06 j 00:47	0°☾					-10628 Jul 08 j 14:01	0°♄			
	-10633 Oct 05 j 11:39	0°♌					-10628 Aug 06 j 23:25	0°♊			
	-10633 Nov 04 j 09:03	0°♍		min. Earth dist.			-10628 Aug 19 j 12:17	12°♊51'13	0.98029 AU		
	-10633 Dec 04 j 20:38	0°♋					-10628 Sep 05 j 05:53	0°☾			
	-10632 Jan 04 j 22:24	0°♎					-10628 Oct 04 j 16:41	0°♌			
	-10632 Feb 05 j 10:23	0°♊					-10628 Nov 03 j 14:01	0°♍			
max. Earth dist.	-10632 Feb 19 j 05:50	13°♊05'28	1.01962 AU				-10628 Dec 04 j 01:34	0°♋			
	-10632 Mar 08 j 01:35	0°♄					-10627 Jan 04 j 03:21	0°♎			
	-10632 Apr 08 j 12:00	0°♈					-10627 Feb 04 j 15:23	0°♊			
	-10632 May 09 j 11:09	0°♋		max. Earth dist.			-10627 Feb 17 j 15:54	12°♊20'35	1.01967 AU		
	-10632 Jun 08 j 19:46	0°♍					-10627 Mar 08 j 06:40	0°♄			
	-10632 Jul 08 j 14:39	0°♄					-10627 Apr 08 j 17:11	0°♈			
	-10632 Aug 07 j 00:04	0°♊					-10627 May 09 j 16:22	0°♋			
min. Earth dist.	-10632 Aug 17 j 18:10	11°♊01'22	0.98035 AU				-10627 Jun 09 j 00:58	0°♍			
	-10632 Sep 05 j 06:33	0°☾					-10627 Jul 08 j 19:48	0°♄			
	-10632 Oct 04 j 17:22	0°♌					-10627 Aug 07 j 05:10	0°♊			
	-10632 Nov 03 j 14:45	0°♍		min. Earth dist.			-10627 Aug 17 j 20:33	10°♊54'20	0.98029 AU		
	-10632 Dec 04 j 02:22	0°♋					-10627 Sep 05 j 11:38	0°☾			
	-10631 Jan 04 j 04:13	0°♎					-10627 Oct 04 j 22:25	0°♌			
	-10631 Feb 04 j 16:17	0°♊					-10627 Nov 03 j 19:46	0°♍			
max. Earth dist.	-10631 Feb 16 j 22:02	11°♊36'21	1.01970 AU				-10627 Dec 04 j 07:21	0°♋			
	-10631 Mar 08 j 07:33	0°♄					-10626 Jan 04 j 09:12	0°♎			
	-10631 Apr 08 j 17:59	0°♈					-10626 Feb 04 j 21:17	0°♊			
	-10631 May 09 j 17:05	0°♋		max. Earth dist.			-10626 Feb 18 j 04:08	12°♊35'40	1.01971 AU		
	-10631 Jun 09 j 01:40	0°♍					-10626 Mar 08 j 12:35	0°♄			
	-10631 Jul 08 j 20:31	0°♄					-10626 Apr 08 j 23:06	0°♈			
	-10631 Aug 07 j 05:56	0°♊					-10626 May 09 j 22:17	0°♋			
min. Earth dist.	-10631 Aug 19 j 23:37	13°♊03'36	0.98033 AU				-10626 Jun 09 j 06:55	0°♍			
	-10631 Sep 05 j 12:27	0°☾					-10626 Jul 09 j 01:48	0°♄			
	-10631 Oct 04 j 23:17	0°♌					-10626 Aug 07 j 11:11	0°♊			
	-10631 Nov 03 j 20:39	0°♍		min. Earth dist.			-10626 Aug 19 j 21:13	12°♊44'01	0.98034 AU		
	-10631 Dec 04 j 08:16	0°♋					-10626 Sep 05 j 17:40	0°☾			
	-10630 Jan 04 j 10:05	0°♎					-10626 Oct 05 j 04:26	0°♌			
	-10630 Feb 04 j 22:07	0°♊					-10626 Nov 04 j 01:45	0°♍			
max. Earth dist.	-10630 Feb 16 j 16:03	11°♊08'18	1.01963 AU				-10626 Dec 04 j 13:17	0°♋			
	-10630 Mar 08 j 13:20	0°♄					-10625 Jan 04 j 15:02	0°♎			
	-10630 Apr 08 j 23:44	0°♈					-10625 Feb 05 j 03:03	0°♊			
	-10630 May 09 j 22:47	0°♋		max. Earth dist.			-10625 Feb 16 j 15:24	10°♊55'16	1.01966 AU		
	-10630 Jun 09 j 07:20	0°♍					-10625 Mar 08 j 18:17	0°♄			
	-10630 Jul 09 j 02:10	0°♄					-10625 Apr 09 j 04:45	0°♈			
	-10630 Aug 07 j 11:36	0°♊					-10625 May 10 j 03:56	0°♋			
min. Earth dist.	-10630 Aug 18 j 12:35	11°♊18'50	0.98034 AU				-10625 Jun 09 j 12:38	0°♍			
	-10630 Sep 05 j 18:10	0°☾					-10625 Jul 09 j 07:35	0°♄			
	-10630 Oct 05 j 05:03	0°♌					-10625 Aug 07 j 17:03	0°♊			
	-10630 Nov 04 j 02:27	0°♍		min. Earth dist.			-10625 Aug 19 j 20:56	12°♊27'58	0.98030 AU		
	-10630 Dec 04 j 14:03	0°♋					-10625 Sep 05 j 23:34	0°☾			
	-10629 Jan 04 j 15:51	0°♎					-10625 Oct 05 j 10:20	0°♌			
	-10629 Feb 05 j 03:54	0°♊					-10625 Nov 04 j 07:36	0°♍			
max. Earth dist.	-10629 Feb 18 j 19:31	12°♊56'21	1.01967 AU				-10625 Dec 04 j 19:04	0°♋			
	-10629 Mar 08 j 19:10	0°♄					-10624 Jan 04 j 20:46	0°♎			
	-10629 Apr 09 j 05:36	0°♈					-10624 Feb 05 j 08:46	0°♊			
	-10629 May 10 j 04:43	0°♋		max. Earth dist.			-10624 Feb 19 j 06:25	13°♊10'37	1.01966 AU		
	-10629 Jun 09 j 13:17	0°♍					-10624 Mar 08 j 00:02	0°♄			
	-10629 Jul 09 j 08:08	0°♄					-10624 Apr 08 j 10:33	0°♈			
	-10629 Aug 07 j 17:32	0°♊					-10624 May 09 j 09:47	0°♋			
min. Earth dist.	-10629 Aug 19 j 05:23	11°♊46'58	0.98037 AU				-10624 Jun 08 j 18:29	0°♍			
	-10629 Sep 06 j 00:03	0°☾					-10624 Jul 08 j 13:25	0°♄			
	-10629 Oct 05 j 10:53	0°♌					-10624 Aug 06 j 22:51	0°♊			
	-10629 Nov 04 j 08:14	0°♍		min. Earth dist.			-10624 Aug 17 j 18:03	11°♊04'04	0.98034 AU		
	-10629 Dec 04 j 19:47	0°♋					-10624 Sep 05 j 05:21	0°☾			
	-10628 Jan 04 j 21:34	0°♎					-10624 Oct 04 j 16:07	0°♌			
	-10628 Feb 05 j 09:37	0°♊					-10624 Nov 03 j 13:23	0°♍			
max. Earth dist.	-10628 Feb 17 j 04:49	11°♊11'26	1.01970 AU				-10624 Dec 04 j 00:52	0°♋			
	-10628 Mar 08 j 00:54	0°♄					-10623 Jan 04 j 02:37	0°♎			
	-10628 Apr 08 j 11:24	0°♈					-10623 Feb 04 j 14:40	0°♊			
	-10628 May 09 j 10:34	0°♋		max. Earth dist.			-10623 Feb 17 j 09:24	12°♊07'02	1.01973 AU		
	-10628 Jun 08 j 19:10	0°♍					-10623 Mar 08 j 06:00	0°♄			

Attention, astronomical year style is used: The year -10623 in astronomical counting style is the year 10624 BCE in historical counting style.

	-10623 Apr 08 j 16:33	0°≈			-10618 Feb 04 j 20:08	0°♁		
	-10623 May 09 j 15:47	0°✕		max. Earth dist.	-10618 Feb 18 j 11:13	12°♁55'07	1.01969 AU	
	-10623 Jun 09 j 00:27	0°Υ			-10618 Mar 08 j 11:25	0°☾		
	-10623 Jul 08 j 19:21	0°♄			-10618 Apr 08 j 21:55	0°≈		
	-10623 Aug 07 j 04:48	0°♂			-10618 May 09 j 21:06	0°✕		
min. Earth dist.	-10623 Aug 20 j 02:05	13°♂12'52	0.98034 AU		-10618 Jun 09 j 05:46	0°Υ		
	-10623 Sep 05 j 11:19	0°☾			-10618 Jul 09 j 00:41	0°♄		
	-10623 Oct 04 j 22:07	0°♂			-10618 Aug 07 j 10:09	0°♂		
	-10623 Nov 03 j 19:26	0°♁		min. Earth dist.	-10618 Aug 19 j 12:47	12°♂24'53	0.98039 AU	
	-10623 Dec 04 j 06:56	0°♂			-10618 Sep 05 j 16:42	0°☾		
	-10622 Jan 04 j 08:39	0°♂			-10618 Oct 05 j 03:31	0°♂		
	-10622 Feb 04 j 20:37	0°♁			-10618 Nov 04 j 00:49	0°♁		
max. Earth dist.	-10622 Feb 16 j 15:33	11°♁10'47	1.01964 AU		-10618 Dec 04 j 12:17	0°♂		
	-10622 Mar 08 j 11:50	0°☾			-10617 Jan 04 j 13:59	0°♂		
	-10622 Apr 08 j 22:18	0°≈			-10617 Feb 05 j 01:56	0°♁		
	-10622 May 09 j 21:30	0°✕		max. Earth dist.	-10617 Feb 16 j 19:05	11°♁06'37	1.01966 AU	
	-10622 Jun 09 j 06:10	0°Υ			-10617 Mar 08 j 17:10	0°☾		
	-10622 Jul 09 j 01:05	0°♄			-10617 Apr 09 j 03:39	0°≈		
	-10622 Aug 07 j 10:33	0°♂			-10617 May 10 j 02:51	0°✕		
min. Earth dist.	-10622 Aug 18 j 21:03	11°♂43'18	0.98033 AU		-10617 Jun 09 j 11:32	0°Υ		
	-10622 Sep 05 j 17:06	0°☾			-10617 Jul 09 j 06:30	0°♄		
	-10622 Oct 05 j 03:56	0°♂			-10617 Aug 07 j 15:59	0°♂		
	-10622 Nov 04 j 01:17	0°♁		min. Earth dist.	-10617 Aug 20 j 02:05	12°♂43'58	0.98033 AU	
	-10622 Dec 04 j 12:48	0°♂			-10617 Sep 05 j 22:31	0°☾		
	-10621 Jan 04 j 14:31	0°♂			-10617 Oct 05 j 09:19	0°♂		
	-10621 Feb 05 j 02:28	0°♁			-10617 Nov 04 j 06:36	0°♁		
max. Earth dist.	-10621 Feb 19 j 02:23	13°♁16'01	1.01964 AU		-10617 Dec 04 j 18:04	0°♂		
	-10621 Mar 08 j 17:41	0°☾			-10616 Jan 04 j 19:43	0°♂		
	-10621 Apr 09 j 04:11	0°≈			-10616 Feb 05 j 07:40	0°♁		
	-10621 May 10 j 03:24	0°✕		max. Earth dist.	-10616 Feb 19 j 02:11	13°♁03'15	1.01964 AU	
	-10621 Jun 09 j 12:07	0°Υ			-10616 Mar 07 j 22:54	0°☾		
	-10621 Jul 09 j 07:05	0°♄			-10616 Apr 08 j 09:27	0°≈		
	-10621 Aug 07 j 16:33	0°♂			-10616 May 09 j 08:43	0°✕		
min. Earth dist.	-10621 Aug 19 j 00:49	11°♂37'42	0.98037 AU		-10616 Jun 08 j 17:25	0°Υ		
	-10621 Sep 05 j 23:03	0°☾			-10616 Jul 08 j 12:21	0°♄		
	-10621 Oct 05 j 09:50	0°♂			-10616 Aug 06 j 21:46	0°♂		
	-10621 Nov 04 j 07:07	0°♁		min. Earth dist.	-10616 Aug 17 j 15:42	11°♂00'52	0.98031 AU	
	-10621 Dec 04 j 18:37	0°♂			-10616 Sep 05 j 04:14	0°☾		
	-10620 Jan 04 j 20:20	0°♂			-10616 Oct 04 j 14:59	0°♂		
	-10620 Feb 05 j 08:19	0°♁			-10616 Nov 03 j 12:15	0°♁		
max. Earth dist.	-10620 Feb 17 j 12:28	11°♁32'39	1.01967 AU		-10616 Dec 03 j 23:45	0°♂		
	-10620 Mar 07 j 23:34	0°☾			-10615 Jan 04 j 01:30	0°♂		
	-10620 Apr 08 j 10:04	0°≈			-10615 Feb 04 j 13:32	0°♁		
	-10620 May 09 j 09:18	0°✕		max. Earth dist.	-10615 Feb 17 j 17:02	12°♁27'46	1.01972 AU	
	-10620 Jun 08 j 18:02	0°Υ			-10615 Mar 08 j 04:50	0°☾		
	-10620 Jul 08 j 13:00	0°♄			-10615 Apr 08 j 15:25	0°≈		
	-10620 Aug 06 j 22:29	0°♂			-10615 May 09 j 14:42	0°✕		
min. Earth dist.	-10620 Aug 19 j 21:04	13°♂16'06	0.98032 AU		-10615 Jun 08 j 23:25	0°Υ		
	-10620 Sep 05 j 05:00	0°☾			-10615 Jul 08 j 18:21	0°♄		
	-10620 Oct 04 j 15:45	0°♂			-10615 Aug 07 j 03:45	0°♂		
	-10620 Nov 03 j 13:01	0°♁		min. Earth dist.	-10615 Aug 20 j 01:01	13°♂12'50	0.98031 AU	
	-10620 Dec 04 j 00:29	0°♂			-10615 Sep 05 j 10:12	0°☾		
	-10619 Jan 04 j 02:12	0°♂			-10615 Oct 04 j 20:56	0°♂		
	-10619 Feb 04 j 14:11	0°♁			-10615 Nov 03 j 18:12	0°♁		
max. Earth dist.	-10619 Feb 17 j 05:04	11°♁57'51	1.01964 AU		-10615 Dec 04 j 05:41	0°♂		
	-10619 Mar 08 j 05:26	0°☾			-10614 Jan 04 j 07:25	0°♂		
	-10619 Apr 08 j 15:55	0°≈			-10614 Feb 04 j 19:24	0°♁		
	-10619 May 09 j 15:07	0°✕		max. Earth dist.	-10614 Feb 16 j 11:04	11°♁03'04	1.01966 AU	
	-10619 Jun 08 j 23:47	0°Υ			-10614 Mar 08 j 10:38	0°☾		
	-10619 Jul 08 j 18:43	0°♄			-10614 Apr 08 j 21:08	0°≈		
	-10619 Aug 07 j 04:11	0°♂			-10614 May 09 j 20:22	0°✕		
min. Earth dist.	-10619 Aug 18 j 03:26	11°♂14'24	0.98033 AU		-10614 Jun 09 j 05:05	0°Υ		
	-10619 Sep 05 j 10:43	0°☾			-10614 Jul 09 j 00:03	0°♄		
	-10619 Oct 04 j 21:31	0°♂			-10614 Aug 07 j 09:31	0°♂		
	-10619 Nov 03 j 18:49	0°♁		min. Earth dist.	-10614 Aug 19 j 06:40	12°♂10'41	0.98030 AU	
	-10619 Dec 04 j 06:20	0°♂			-10614 Sep 05 j 16:01	0°☾		
	-10618 Jan 04 j 08:06	0°♂			-10614 Oct 05 j 02:46	0°♂		

Attention, astronomical year style is used: The year -10614 in astronomical counting style is the year 10615 BCE in historical counting style.

	-10614 Nov 04 j 00:00	0°♎		min. Earth dist.	-10609 Aug 20 j 11:38	13°♐11'40	0.98033 AU
	-10614 Dec 04 j 11:28	0°♏			-10609 Sep 05 j 21:16	0°♏	
	-10613 Jan 04 j 13:09	0°♎			-10609 Oct 05 j 08:01	0°♏	
	-10613 Feb 05 j 01:07	0°♏			-10609 Nov 04 j 05:13	0°♎	
max. Earth dist.	-10613 Feb 19 j 03:15	13°♏21'13	1.01966 AU		-10609 Dec 04 j 16:36	0°♏	
	-10613 Mar 08 j 16:23	0°♏			-10608 Jan 04 j 18:12	0°♎	
	-10613 Apr 09 j 02:54	0°♏			-10608 Feb 05 j 06:05	0°♏	
	-10613 May 10 j 02:10	0°♏		max. Earth dist.	-10608 Feb 18 j 18:15	12°♏48'18	1.01961 AU
	-10613 Jun 09 j 10:56	0°♏			-10608 Mar 07 j 21:17	0°♏	
	-10613 Jul 09 j 05:57	0°♏			-10608 Apr 08 j 07:50	0°♏	
	-10613 Aug 07 j 15:27	0°♐			-10608 May 09 j 07:09	0°♏	
min. Earth dist.	-10613 Aug 18 j 21:27	11°♐31'50	0.98035 AU		-10608 Jun 08 j 15:58	0°♏	
	-10613 Sep 05 j 21:56	0°♏			-10608 Jul 08 j 11:00	0°♏	
	-10613 Oct 05 j 08:38	0°♏			-10608 Aug 06 j 20:30	0°♐	
	-10613 Nov 04 j 05:48	0°♎		min. Earth dist.	-10608 Aug 17 j 21:50	11°♐19'44	0.98032 AU
	-10613 Dec 04 j 17:11	0°♏			-10608 Sep 05 j 03:00	0°♏	
	-10612 Jan 04 j 18:51	0°♎			-10608 Oct 04 j 13:42	0°♏	
	-10612 Feb 05 j 06:50	0°♏			-10608 Nov 03 j 10:54	0°♎	
max. Earth dist.	-10612 Feb 17 j 21:25	11°♏57'17	1.01972 AU		-10608 Dec 03 j 22:18	0°♏	
	-10612 Mar 07 j 22:09	0°♏			-10607 Jan 03 j 23:59	0°♎	
	-10612 Apr 08 j 08:44	0°♏			-10607 Feb 04 j 11:58	0°♏	
	-10612 May 09 j 08:02	0°♏		max. Earth dist.	-10607 Feb 18 j 00:36	12°♏49'23	1.01970 AU
	-10612 Jun 08 j 16:49	0°♏			-10607 Mar 08 j 03:15	0°♏	
	-10612 Jul 08 j 11:49	0°♏			-10607 Apr 08 j 13:50	0°♏	
	-10612 Aug 06 j 21:19	0°♐			-10607 May 09 j 13:08	0°♏	
min. Earth dist.	-10612 Aug 20 j 01:34	13°♐30'38	0.98033 AU		-10607 Jun 08 j 21:55	0°♏	
	-10612 Sep 05 j 03:50	0°♏			-10607 Jul 08 j 16:56	0°♏	
	-10612 Oct 04 j 14:33	0°♏			-10607 Aug 07 j 02:27	0°♐	
	-10612 Nov 03 j 11:43	0°♎		min. Earth dist.	-10607 Aug 19 j 22:55	13°♐10'43	0.98036 AU
	-10612 Dec 03 j 23:05	0°♏			-10607 Sep 05 j 08:57	0°♏	
	-10611 Jan 04 j 00:42	0°♎			-10607 Oct 04 j 19:41	0°♏	
	-10611 Feb 04 j 12:39	0°♏			-10607 Nov 03 j 16:53	0°♎	
max. Earth dist.	-10611 Feb 17 j 00:04	11°♏49'45	1.01966 AU		-10607 Dec 04 j 04:17	0°♏	
	-10611 Mar 08 j 03:55	0°♏			-10606 Jan 04 j 05:57	0°♎	
	-10611 Apr 08 j 14:29	0°♏			-10606 Feb 04 j 17:54	0°♏	
	-10611 May 09 j 13:47	0°♏		max. Earth dist.	-10606 Feb 16 j 11:51	11°♏08'31	1.01966 AU
	-10611 Jun 08 j 22:31	0°♏			-10606 Mar 08 j 09:08	0°♏	
	-10611 Jul 08 j 17:29	0°♏			-10606 Apr 08 j 19:39	0°♏	
	-10611 Aug 07 j 02:58	0°♐			-10606 May 09 j 18:53	0°♏	
min. Earth dist.	-10611 Aug 18 j 09:45	11°♐33'46	0.98032 AU		-10606 Jun 09 j 03:39	0°♏	
	-10611 Sep 05 j 09:29	0°♏			-10606 Jul 08 j 22:39	0°♏	
	-10611 Oct 04 j 20:15	0°♏			-10606 Aug 07 j 08:11	0°♐	
	-10611 Nov 03 j 17:29	0°♎		min. Earth dist.	-10606 Aug 19 j 13:28	12°♐31'31	0.98033 AU
	-10611 Dec 04 j 04:55	0°♏			-10606 Sep 05 j 14:44	0°♏	
	-10610 Jan 04 j 06:34	0°♎			-10606 Oct 05 j 01:31	0°♏	
	-10610 Feb 04 j 18:31	0°♏			-10606 Nov 03 j 22:45	0°♎	
max. Earth dist.	-10610 Feb 18 j 20:46	13°♏21'33	1.01968 AU		-10606 Dec 04 j 10:08	0°♏	
	-10610 Mar 08 j 09:47	0°♏			-10605 Jan 04 j 11:45	0°♎	
	-10610 Apr 08 j 20:22	0°♏			-10605 Feb 04 j 23:41	0°♏	
	-10610 May 09 j 19:41	0°♏		max. Earth dist.	-10605 Feb 19 j 03:53	13°♏26'10	1.01964 AU
	-10610 Jun 09 j 04:27	0°♏			-10605 Mar 08 j 14:56	0°♏	
	-10610 Jul 08 j 23:26	0°♏			-10605 Apr 09 j 01:29	0°♏	
	-10610 Aug 07 j 08:54	0°♐			-10605 May 10 j 00:47	0°♏	
min. Earth dist.	-10610 Aug 19 j 05:10	12°♐08'31	0.98038 AU		-10605 Jun 09 j 09:35	0°♏	
	-10610 Sep 05 j 15:25	0°♏			-10605 Jul 09 j 04:36	0°♏	
	-10610 Oct 05 j 02:11	0°♏			-10605 Aug 07 j 14:06	0°♐	
	-10610 Nov 03 j 23:26	0°♎		min. Earth dist.	-10605 Aug 18 j 15:23	11°♐19'40	0.98035 AU
	-10610 Dec 04 j 10:50	0°♏			-10605 Sep 05 j 20:36	0°♏	
	-10609 Jan 04 j 12:26	0°♎			-10605 Oct 05 j 07:19	0°♏	
	-10609 Feb 05 j 00:20	0°♏			-10605 Nov 04 j 04:30	0°♎	
max. Earth dist.	-10609 Feb 17 j 02:14	11°♏27'25	1.01964 AU		-10605 Dec 04 j 15:52	0°♏	
	-10609 Mar 08 j 15:32	0°♏			-10604 Jan 04 j 17:29	0°♎	
	-10609 Apr 09 j 02:04	0°♏			-10604 Feb 05 j 05:26	0°♏	
	-10609 May 10 j 01:22	0°♏		max. Earth dist.	-10604 Feb 18 j 06:21	12°♏21'43	1.01971 AU
	-10609 Jun 09 j 10:10	0°♏			-10604 Mar 07 j 20:45	0°♏	
	-10609 Jul 09 j 05:13	0°♏			-10604 Apr 08 j 07:24	0°♏	
	-10609 Aug 07 j 14:45	0°♐			-10604 May 09 j 06:46	0°♏	

Attention, astronomical year style is used: The year -10604 in astronomical counting style is the year 10605 BCE in historical counting style.

	-10604 Jun 08 j 15:36	0°Υ					-10599 Mar 08 j 02:02	0°Ξ			
	-10604 Jul 08 j 10:37	0°Ϡ					-10599 Apr 08 j 12:41	0°≈			
	-10604 Aug 06 j 20:06	0°Π					-10599 May 09 j 12:05	0°Ϡ			
min. Earth dist.	-10604 Aug 20 j 01:35	13°Π33'53	0.98031 AU				-10599 Jun 08 j 20:56	0°Υ			
	-10604 Sep 05 j 02:34	0°Ϡ					-10599 Jul 08 j 15:59	0°Ϡ			
	-10604 Oct 04 j 13:15	0°Ω					-10599 Aug 07 j 01:30	0°Π			
	-10604 Nov 03 j 10:25	0°Ϡ				min. Earth dist.	-10599 Aug 19 j 14:43	12°Π52'02	0.98037 AU		
	-10604 Dec 03 j 21:47	0°⊠					-10599 Sep 05 j 08:01	0°Ϡ			
	-10603 Jan 03 j 23:24	0°Ϡ					-10599 Oct 04 j 18:44	0°Ω			
	-10603 Feb 04 j 11:20	0°Ϡ					-10599 Nov 03 j 15:55	0°Ϡ			
max. Earth dist.	-10603 Feb 16 j 16:24	11°Ϡ34'44	1.01967 AU				-10599 Dec 04 j 03:15	0°⊠			
	-10603 Mar 08 j 02:37	0°Ξ					-10598 Jan 04 j 04:49	0°Ϡ			
	-10603 Apr 08 j 13:13	0°≈					-10598 Feb 04 j 16:42	0°Ϡ			
	-10603 May 09 j 12:34	0°Ϡ				max. Earth dist.	-10598 Feb 16 j 17:52	11°Ϡ25'40	1.01965 AU		
	-10603 Jun 08 j 21:24	0°Υ					-10598 Mar 08 j 07:55	0°Ξ			
	-10603 Jul 08 j 16:24	0°Ϡ					-10598 Apr 08 j 18:29	0°≈			
	-10603 Aug 07 j 01:53	0°Π					-10598 May 09 j 17:49	0°Ϡ			
min. Earth dist.	-10603 Aug 18 j 18:14	11°Π58'23	0.98028 AU				-10598 Jun 09 j 02:40	0°Υ			
	-10603 Sep 05 j 08:21	0°Ϡ					-10598 Jul 08 j 21:44	0°Ϡ			
	-10603 Oct 04 j 19:02	0°Ω					-10598 Aug 07 j 07:17	0°Π			
	-10603 Nov 03 j 16:13	0°Ϡ				min. Earth dist.	-10598 Aug 19 j 21:26	12°Π54'19	0.98033 AU		
	-10603 Dec 04 j 03:37	0°⊠					-10598 Sep 05 j 13:49	0°Ϡ			
	-10602 Jan 04 j 05:15	0°Ϡ					-10598 Oct 05 j 00:34	0°Ω			
	-10602 Feb 04 j 17:13	0°Ϡ					-10598 Nov 03 j 21:46	0°Ϡ			
max. Earth dist.	-10602 Feb 18 j 23:40	13°Ϡ31'28	1.01968 AU				-10598 Dec 04 j 09:06	0°⊠			
	-10602 Mar 08 j 08:31	0°Ξ					-10597 Jan 04 j 10:39	0°Ϡ			
	-10602 Apr 08 j 19:07	0°≈					-10597 Feb 04 j 22:30	0°Ϡ			
	-10602 May 09 j 18:29	0°Ϡ				max. Earth dist.	-10597 Feb 19 j 01:33	13°Ϡ23'32	1.01961 AU		
	-10602 Jun 09 j 03:20	0°Υ					-10597 Mar 08 j 13:42	0°Ξ			
	-10602 Jul 08 j 22:24	0°Ϡ					-10597 Apr 09 j 00:16	0°≈			
	-10602 Aug 07 j 07:54	0°Π					-10597 May 09 j 23:38	0°Ϡ			
min. Earth dist.	-10602 Aug 19 j 01:00	12°Π00'20	0.98035 AU				-10597 Jun 09 j 08:31	0°Υ			
	-10602 Sep 05 j 14:23	0°Ϡ					-10597 Jul 09 j 03:37	0°Ϡ			
	-10602 Oct 05 j 01:04	0°Ω					-10597 Aug 07 j 13:10	0°Π			
	-10602 Nov 03 j 22:13	0°Ϡ				min. Earth dist.	-10597 Aug 18 j 17:51	11°Π28'21	0.98034 AU		
	-10602 Dec 04 j 09:33	0°⊠					-10597 Sep 05 j 19:39	0°Ϡ			
	-10601 Jan 04 j 11:08	0°Ϡ					-10597 Oct 05 j 06:19	0°Ω			
	-10601 Feb 04 j 23:03	0°Ϡ					-10597 Nov 04 j 03:26	0°Ϡ			
max. Earth dist.	-10601 Feb 17 j 08:26	11°Ϡ45'05	1.01968 AU				-10597 Dec 04 j 14:45	0°⊠			
	-10601 Mar 08 j 14:18	0°Ξ					-10596 Jan 04 j 16:19	0°Ϡ			
	-10601 Apr 09 j 00:54	0°≈					-10596 Feb 05 j 04:14	0°Ϡ			
	-10601 May 10 j 00:15	0°Ϡ				max. Earth dist.	-10596 Feb 18 j 13:44	12°Ϡ42'02	1.01969 AU		
	-10601 Jun 09 j 09:08	0°Υ					-10596 Mar 07 j 19:31	0°Ξ			
	-10601 Jul 09 j 04:15	0°Ϡ					-10596 Apr 08 j 06:08	0°≈			
	-10601 Aug 07 j 13:50	0°Π					-10596 May 09 j 05:33	0°Ϡ			
min. Earth dist.	-10601 Aug 20 j 20:05	13°Π35'44	0.98034 AU				-10596 Jun 08 j 14:27	0°Υ			
	-10601 Sep 05 j 20:22	0°Ϡ					-10596 Jul 08 j 09:33	0°Ϡ			
	-10601 Oct 05 j 07:03	0°Ω					-10596 Aug 06 j 19:06	0°Π			
	-10601 Nov 04 j 04:10	0°Ϡ				min. Earth dist.	-10596 Aug 20 j 04:11	13°Π43'05	0.98034 AU		
	-10601 Dec 04 j 15:26	0°⊠					-10596 Sep 05 j 01:35	0°Ϡ			
	-10600 Jan 04 j 16:58	0°Ϡ					-10596 Oct 04 j 12:14	0°Ω			
	-10600 Feb 05 j 04:50	0°Ϡ					-10596 Nov 03 j 09:20	0°Ϡ			
max. Earth dist.	-10600 Feb 18 j 10:42	12°Ϡ33'24	1.01963 AU				-10596 Dec 03 j 20:38	0°⊠			
	-10600 Mar 07 j 20:05	0°Ξ					-10595 Jan 03 j 22:12	0°Ϡ			
	-10600 Apr 08 j 06:41	0°≈					-10595 Feb 04 j 10:08	0°Ϡ			
	-10600 May 09 j 06:04	0°Ϡ				max. Earth dist.	-10595 Feb 16 j 11:13	11°Ϡ25'23	1.01967 AU		
	-10600 Jun 08 j 14:56	0°Υ					-10595 Mar 08 j 01:23	0°Ξ			
	-10600 Jul 08 j 10:01	0°Ϡ					-10595 Apr 08 j 11:59	0°≈			
	-10600 Aug 06 j 19:34	0°Π					-10595 May 09 j 11:19	0°Ϡ			
min. Earth dist.	-10600 Aug 18 j 02:35	11°Π34'19	0.98033 AU				-10595 Jun 08 j 20:10	0°Υ			
	-10600 Sep 05 j 02:05	0°Ϡ					-10595 Jul 08 j 15:14	0°Ϡ			
	-10600 Oct 04 j 12:46	0°Ω					-10595 Aug 07 j 00:46	0°Π			
	-10600 Nov 03 j 09:54	0°Ϡ				min. Earth dist.	-10595 Aug 19 j 02:34	12°Π22'36	0.98031 AU		
	-10600 Dec 03 j 21:12	0°⊠					-10595 Sep 05 j 07:16	0°Ϡ			
	-10599 Jan 03 j 22:46	0°Ϡ					-10595 Oct 04 j 17:57	0°Ω			
	-10599 Feb 04 j 10:43	0°Ϡ					-10595 Nov 03 j 15:05	0°Ϡ			
max. Earth dist.	-10599 Feb 18 j 11:11	13°Ϡ17'21	1.01970 AU				-10595 Dec 04 j 02:24	0°⊠			

Attention, astronomical year style is used: The year -10594 in astronomical counting style is the year 10595 BCE in historical counting style.

	-10594 Jan 04 j 03:59	0°♄					-10590 Oct 04 j 23:10	0°♄			
	-10594 Feb 04 j 15:55	0°♂					-10590 Nov 03 j 20:14	0°♄			
max. Earth dist.	-10594 Feb 19 j 01:16	13°♂38'20	1.01967 AU				-10590 Dec 04 j 07:28	0°♄			
	-10594 Mar 08 j 07:12	0°♂					-10589 Jan 04 j 08:58	0°♄			
	-10594 Apr 08 j 17:49	0°♂					-10589 Feb 04 j 20:49	0°♂			
	-10594 May 09 j 17:11	0°♂				max. Earth dist.	-10589 Feb 18 j 18:05	13°♂09'51	1.01963 AU		
	-10594 Jun 09 j 02:02	0°♂					-10589 Mar 08 j 12:03	0°♂			
	-10594 Jul 08 j 21:06	0°♂					-10589 Apr 08 j 22:41	0°♂			
	-10594 Aug 07 j 06:37	0°♄					-10589 May 09 j 22:07	0°♂			
min. Earth dist.	-10594 Aug 18 j 15:57	11°♄40'20	0.98037 AU				-10589 Jun 09 j 07:05	0°♂			
	-10594 Sep 05 j 13:08	0°♄					-10589 Jul 09 j 02:17	0°♂			
	-10594 Oct 04 j 23:50	0°♄				min. Earth dist.	-10589 Aug 07 j 11:53	0°♄			
	-10594 Nov 03 j 20:57	0°♄					-10589 Aug 18 j 23:16	11°♄45'30	0.98033 AU		
	-10594 Dec 04 j 08:14	0°♄					-10589 Sep 05 j 18:22	0°♄			
	-10593 Jan 04 j 09:46	0°♄					-10589 Oct 05 j 04:59	0°♄			
	-10593 Feb 04 j 21:39	0°♂					-10589 Nov 04 j 01:59	0°♄			
max. Earth dist.	-10593 Feb 17 j 17:10	12°♂09'03	1.01969 AU				-10589 Dec 04 j 13:09	0°♄			
	-10593 Mar 08 j 12:55	0°♂					-10588 Jan 04 j 14:37	0°♄			
	-10593 Apr 08 j 23:34	0°♂					-10588 Feb 05 j 02:31	0°♂			
	-10593 May 09 j 22:58	0°♂				max. Earth dist.	-10588 Feb 19 j 00:02	13°♂10'26	1.01971 AU		
	-10593 Jun 09 j 07:51	0°♂					-10588 Mar 07 j 17:50	0°♂			
	-10593 Jul 09 j 02:58	0°♂					-10588 Apr 08 j 04:34	0°♂			
	-10593 Aug 07 j 12:31	0°♄					-10588 May 09 j 04:04	0°♂			
min. Earth dist.	-10593 Aug 20 j 21:26	13°♄42'38	0.98034 AU				-10588 Jun 08 j 13:03	0°♂			
	-10593 Sep 05 j 19:02	0°♄					-10588 Jul 08 j 08:14	0°♂			
	-10593 Oct 05 j 05:42	0°♄					-10588 Aug 06 j 17:50	0°♄			
	-10593 Nov 04 j 02:48	0°♄				min. Earth dist.	-10588 Aug 20 j 02:50	13°♄42'48	0.98036 AU		
	-10593 Dec 04 j 14:03	0°♄					-10588 Sep 05 j 00:20	0°♄			
	-10592 Jan 04 j 15:32	0°♄					-10588 Oct 04 j 10:58	0°♄			
	-10592 Feb 05 j 03:23	0°♂					-10588 Nov 03 j 07:59	0°♄			
max. Earth dist.	-10592 Feb 18 j 02:49	12°♂18'16	1.01964 AU				-10588 Dec 03 j 19:10	0°♄			
	-10592 Mar 07 j 18:38	0°♂					-10587 Jan 03 j 20:37	0°♄			
	-10592 Apr 08 j 05:17	0°♂					-10587 Feb 04 j 08:28	0°♂			
	-10592 May 09 j 04:44	0°♂				max. Earth dist.	-10587 Feb 16 j 15:37	11°♂39'48	1.01968 AU		
	-10592 Jun 08 j 13:39	0°♂					-10587 Mar 07 j 23:45	0°♂			
	-10592 Jul 08 j 08:44	0°♂					-10587 Apr 08 j 10:26	0°♂			
	-10592 Aug 06 j 18:13	0°♄					-10587 May 09 j 09:53	0°♂			
min. Earth dist.	-10592 Aug 18 j 07:19	11°♄50'00	0.98028 AU				-10587 Jun 08 j 18:50	0°♂			
	-10592 Sep 05 j 00:40	0°♄					-10587 Jul 08 j 13:58	0°♂			
	-10592 Oct 04 j 11:18	0°♄					-10587 Aug 06 j 23:33	0°♄			
	-10592 Nov 03 j 08:23	0°♄				min. Earth dist.	-10587 Aug 19 j 10:42	12°♄46'34	0.98032 AU		
	-10592 Dec 03 j 19:40	0°♄					-10587 Sep 05 j 06:04	0°♄			
	-10591 Jan 03 j 21:13	0°♄					-10587 Oct 04 j 16:45	0°♄			
	-10591 Feb 04 j 09:09	0°♂					-10587 Nov 03 j 13:50	0°♄			
max. Earth dist.	-10591 Feb 18 j 17:45	13°♂36'36	1.01971 AU				-10587 Dec 04 j 01:04	0°♄			
	-10591 Mar 08 j 00:28	0°♂					-10586 Jan 04 j 02:32	0°♄			
	-10591 Apr 08 j 11:10	0°♂					-10586 Feb 04 j 14:22	0°♂			
	-10591 May 09 j 10:39	0°♂				max. Earth dist.	-10586 Feb 19 j 05:24	13°♂51'51	1.01964 AU		
	-10591 Jun 08 j 19:35	0°♂					-10586 Mar 08 j 05:37	0°♂			
	-10591 Jul 08 j 14:42	0°♂					-10586 Apr 08 j 16:17	0°♂			
	-10591 Aug 07 j 00:12	0°♄					-10586 May 09 j 15:45	0°♂			
min. Earth dist.	-10591 Aug 19 j 08:14	12°♄38'45	0.98033 AU				-10586 Jun 09 j 00:44	0°♂			
	-10591 Sep 05 j 06:38	0°♄					-10586 Jul 08 j 19:54	0°♂			
	-10591 Oct 04 j 17:15	0°♄					-10586 Aug 07 j 05:28	0°♄			
	-10591 Nov 03 j 14:20	0°♄				min. Earth dist.	-10586 Aug 18 j 14:12	11°♄38'42	0.98037 AU		
	-10591 Dec 04 j 01:37	0°♄					-10586 Sep 05 j 12:00	0°♄			
	-10590 Jan 04 j 03:10	0°♄					-10586 Oct 04 j 22:40	0°♄			
	-10590 Feb 04 j 15:04	0°♂					-10586 Nov 03 j 19:45	0°♄			
max. Earth dist.	-10590 Feb 16 j 21:54	11°♂39'05	1.01968 AU				-10586 Dec 04 j 06:58	0°♄			
	-10590 Mar 08 j 06:19	0°♂					-10585 Jan 04 j 08:25	0°♄			
	-10590 Apr 08 j 16:57	0°♂					-10585 Feb 04 j 20:13	0°♂			
	-10590 May 09 j 16:22	0°♂				max. Earth dist.	-10585 Feb 18 j 02:52	12°♂35'25	1.01965 AU		
	-10590 Jun 09 j 01:18	0°♂					-10585 Mar 08 j 11:27	0°♂			
	-10590 Jul 08 j 20:28	0°♂					-10585 Apr 08 j 22:06	0°♂			
	-10590 Aug 07 j 06:02	0°♄					-10585 May 09 j 21:35	0°♂			
min. Earth dist.	-10590 Aug 20 j 08:10	13°♄25'08	0.98031 AU				-10585 Jun 09 j 06:36	0°♂			
	-10590 Sep 05 j 12:32	0°♄					-10585 Jul 09 j 01:49	0°♂			

Attention, astronomical year style is used: The year -10585 in astronomical counting style is the year 10586 BCE in historical counting style.

	-10585 Aug 07 j 11:27	0°II					-10580 May 09 j 03:06	0°H			
min. Earth dist.	-10585 Aug 21 j 02:28	13°II58'14	0.98036 AU				-10580 Jun 08 j 12:07	0°Y			
	-10585 Sep 05 j 17:59	0°E					-10580 Jul 08 j 07:17	0°B			
	-10585 Oct 05 j 04:38	0°O					-10580 Aug 06 j 16:49	0°II			
	-10585 Nov 04 j 01:41	0°M			min. Earth dist.	-10580 Aug 19 j 17:12	13°II20'44	0.98032 AU			
	-10585 Dec 04 j 12:53	0°A				-10580 Sep 04 j 23:15	0°E				
	-10584 Jan 04 j 14:19	0°M				-10580 Oct 04 j 09:50	0°O				
	-10584 Feb 05 j 02:07	0°J				-10580 Nov 03 j 06:50	0°M				
max. Earth dist.	-10584 Feb 17 j 18:06	12°J00'43	1.01961 AU			-10580 Dec 03 j 18:01	0°A				
	-10584 Mar 07 j 17:19	0°B				-10579 Jan 03 j 19:30	0°M				
	-10584 Apr 08 j 03:57	0°A				-10579 Feb 04 j 07:22	0°J				
	-10584 May 09 j 03:25	0°H			max. Earth dist.	-10579 Feb 16 j 16:57	11°J45'33	1.01971 AU			
	-10584 Jun 08 j 12:24	0°Y				-10579 Mar 07 j 22:41	0°B				
	-10584 Jul 08 j 07:36	0°B				-10579 Apr 08 j 09:23	0°A				
	-10584 Aug 06 j 17:12	0°II				-10579 May 09 j 08:54	0°H				
min. Earth dist.	-10584 Aug 18 j 16:43	12°II16'39	0.98031 AU			-10579 Jun 08 j 17:54	0°Y				
	-10584 Sep 04 j 23:42	0°E				-10579 Jul 08 j 13:04	0°B				
	-10584 Oct 04 j 10:20	0°O				-10579 Aug 06 j 22:37	0°II				
	-10584 Nov 03 j 07:22	0°M			min. Earth dist.	-10579 Aug 19 j 19:10	13°II10'49	0.98027 AU			
	-10584 Dec 03 j 18:35	0°A				-10579 Sep 05 j 05:03	0°E				
	-10583 Jan 03 j 20:05	0°M				-10579 Oct 04 j 15:38	0°O				
	-10583 Feb 04 j 07:59	0°J				-10579 Nov 03 j 12:38	0°M				
max. Earth dist.	-10583 Feb 18 j 20:50	13°J46'40	1.01967 AU			-10579 Dec 03 j 23:50	0°A				
	-10583 Mar 07 j 23:16	0°B				-10578 Jan 04 j 01:18	0°M				
	-10583 Apr 08 j 09:57	0°A				-10578 Feb 04 j 13:10	0°J				
	-10583 May 09 j 09:25	0°H			max. Earth dist.	-10578 Feb 19 j 00:45	13°J43'41	1.01966 AU			
	-10583 Jun 08 j 18:23	0°Y				-10578 Mar 08 j 04:27	0°B				
	-10583 Jul 08 j 13:33	0°B				-10578 Apr 08 j 15:09	0°A				
	-10583 Aug 06 j 23:08	0°II				-10578 May 09 j 14:41	0°H				
min. Earth dist.	-10583 Aug 18 j 23:53	12°II19'55	0.98038 AU			-10578 Jun 08 j 23:44	0°Y				
	-10583 Sep 05 j 05:39	0°E				-10578 Jul 08 j 18:56	0°B				
	-10583 Oct 04 j 16:18	0°O				-10578 Aug 07 j 04:32	0°II				
	-10583 Nov 03 j 13:21	0°M			min. Earth dist.	-10578 Aug 18 j 17:21	11°II49'14	0.98032 AU			
	-10583 Dec 04 j 00:36	0°A				-10578 Sep 05 j 11:00	0°E				
	-10582 Jan 04 j 02:06	0°M				-10578 Oct 04 j 21:34	0°O				
	-10582 Feb 04 j 13:58	0°J				-10578 Nov 03 j 18:30	0°M				
max. Earth dist.	-10582 Feb 17 j 03:34	11°J55'04	1.01968 AU			-10578 Dec 04 j 05:37	0°A				
	-10582 Mar 08 j 05:14	0°B				-10577 Jan 04 j 07:02	0°M				
	-10582 Apr 08 j 15:52	0°A				-10577 Feb 04 j 18:51	0°J				
	-10582 May 09 j 15:17	0°H			max. Earth dist.	-10577 Feb 18 j 11:27	12°J58'53	1.01970 AU			
	-10582 Jun 09 j 00:12	0°Y				-10577 Mar 08 j 10:09	0°B				
	-10582 Jul 08 j 19:22	0°B				-10577 Apr 08 j 20:52	0°A				
	-10582 Aug 07 j 04:58	0°II				-10577 May 09 j 20:26	0°H				
min. Earth dist.	-10582 Aug 20 j 11:42	13°II36'57	0.98035 AU			-10577 Jun 09 j 05:31	0°Y				
	-10582 Sep 05 j 11:31	0°E				-10577 Jul 09 j 00:47	0°B				
	-10582 Oct 04 j 22:12	0°O				-10577 Aug 07 j 10:27	0°II				
	-10582 Nov 03 j 19:17	0°M			min. Earth dist.	-10577 Aug 21 j 05:36	14°II08'52	0.98035 AU			
	-10582 Dec 04 j 06:30	0°A				-10577 Sep 05 j 16:57	0°E				
	-10581 Jan 04 j 07:57	0°M				-10577 Oct 05 j 03:31	0°O				
	-10581 Feb 04 j 19:46	0°J				-10577 Nov 04 j 00:27	0°M				
max. Earth dist.	-10581 Feb 18 j 08:06	12°J48'45	1.01962 AU			-10577 Dec 04 j 11:31	0°A				
	-10581 Mar 08 j 11:00	0°B				-10576 Jan 04 j 12:52	0°M				
	-10581 Apr 08 j 21:39	0°A				-10576 Feb 05 j 00:39	0°J				
	-10581 May 09 j 21:07	0°H			max. Earth dist.	-10576 Feb 17 j 16:56	12°J01'28	1.01966 AU			
	-10581 Jun 09 j 06:05	0°Y				-10576 Mar 07 j 15:54	0°B				
	-10581 Jul 09 j 01:15	0°B				-10576 Apr 08 j 02:38	0°A				
	-10581 Aug 07 j 10:49	0°II				-10576 May 09 j 02:12	0°H				
min. Earth dist.	-10581 Aug 18 j 23:39	11°II49'14	0.98031 AU			-10576 Jun 08 j 11:15	0°Y				
	-10581 Sep 05 j 17:18	0°E				-10576 Jul 08 j 06:29	0°B				
	-10581 Oct 05 j 03:55	0°O				-10576 Aug 06 j 16:07	0°II				
	-10581 Nov 04 j 00:56	0°M			min. Earth dist.	-10576 Aug 19 j 01:41	12°II42'27	0.98031 AU			
	-10581 Dec 04 j 12:07	0°A				-10576 Sep 04 j 22:37	0°E				
	-10580 Jan 04 j 13:34	0°M				-10576 Oct 04 j 09:12	0°O				
	-10580 Feb 05 j 01:27	0°J				-10576 Nov 03 j 06:09	0°M				
max. Earth dist.	-10580 Feb 19 j 07:43	13°J31'08	1.01971 AU			-10576 Dec 03 j 17:15	0°A				
	-10580 Mar 07 j 16:47	0°B				-10575 Jan 03 j 18:37	0°M				
	-10580 Apr 08 j 03:32	0°A				-10575 Feb 04 j 06:25	0°J				

Attention, astronomical year style is used: The year -10575 in astronomical counting style is the year 10576 BCE in historical counting style.

max. Earth dist.	-10575 Feb 19 j 03:54	14° ♁ 07'05	1.01967 AU		-10571 Dec 03 j 22:28	0° ♁	
	-10575 Mar 07 j 21:43	0° ♁			-10570 Jan 03 j 23:51	0° ♁	
	-10575 Apr 08 j 08:29	0° ♁			-10570 Feb 04 j 11:40	0° ♁	
	-10575 May 09 j 08:04	0° ♁		max. Earth dist.	-10570 Feb 18 j 17:06	13° ♁ 29'12	1.01964 AU
	-10575 Jun 08 j 17:08	0° ♁			-10570 Mar 08 j 02:56	0° ♁	
	-10575 Jul 08 j 12:21	0° ♁			-10570 Apr 08 j 13:38	0° ♁	
	-10575 Aug 06 j 21:58	0° ♁			-10570 May 09 j 13:10	0° ♁	
min. Earth dist.	-10575 Aug 18 j 18:12	12° ♁ 08'17	0.98037 AU		-10570 Jun 08 j 22:13	0° ♁	
	-10575 Sep 05 j 04:28	0° ♁			-10570 Jul 08 j 17:26	0° ♁	
	-10575 Oct 04 j 15:04	0° ♁			-10570 Aug 07 j 03:04	0° ♁	
	-10575 Nov 03 j 12:04	0° ♁		min. Earth dist.	-10570 Aug 18 j 16:42	11° ♁ 51'12	0.98035 AU
	-10575 Dec 03 j 23:12	0° ♁			-10570 Sep 05 j 09:36	0° ♁	
	-10574 Jan 04 j 00:35	0° ♁			-10570 Oct 04 j 20:13	0° ♁	
	-10574 Feb 04 j 12:22	0° ♁			-10570 Nov 03 j 17:10	0° ♁	
max. Earth dist.	-10574 Feb 17 j 14:21	12° ♁ 24'25	1.01966 AU		-10570 Dec 04 j 04:15	0° ♁	
	-10574 Mar 08 j 03:36	0° ♁			-10569 Jan 04 j 05:36	0° ♁	
	-10574 Apr 08 j 14:17	0° ♁			-10569 Feb 04 j 17:23	0° ♁	
	-10574 May 09 j 13:50	0° ♁		max. Earth dist.	-10569 Feb 18 j 19:53	13° ♁ 22'19	1.01969 AU
	-10574 Jun 08 j 22:53	0° ♁			-10569 Mar 08 j 08:40	0° ♁	
	-10574 Jul 08 j 18:08	0° ♁			-10569 Apr 08 j 19:26	0° ♁	
	-10574 Aug 07 j 03:47	0° ♁			-10569 May 09 j 19:02	0° ♁	
min. Earth dist.	-10574 Aug 20 j 18:11	13° ♁ 56'36	0.98036 AU		-10569 Jun 09 j 04:08	0° ♁	
	-10574 Sep 05 j 10:19	0° ♁			-10569 Jul 08 j 23:24	0° ♁	
	-10574 Oct 04 j 20:58	0° ♁			-10569 Aug 07 j 09:02	0° ♁	
	-10574 Nov 03 j 17:58	0° ♁		min. Earth dist.	-10569 Aug 20 j 22:59	13° ♁ 55'27	0.98036 AU
	-10574 Dec 04 j 05:06	0° ♁			-10569 Sep 05 j 15:33	0° ♁	
	-10573 Jan 04 j 06:28	0° ♁			-10569 Oct 05 j 02:08	0° ♁	
	-10573 Feb 04 j 18:12	0° ♁			-10569 Nov 03 j 23:05	0° ♁	
max. Earth dist.	-10573 Feb 18 j 00:27	12° ♁ 34'29	1.01959 AU		-10569 Dec 04 j 10:09	0° ♁	
	-10573 Mar 08 j 09:22	0° ♁			-10568 Jan 04 j 11:30	0° ♁	
	-10573 Apr 08 j 20:02	0° ♁			-10568 Feb 04 j 23:16	0° ♁	
	-10573 May 09 j 19:34	0° ♁		max. Earth dist.	-10568 Feb 17 j 15:41	12° ♁ 01'49	1.01967 AU
	-10573 Jun 09 j 04:39	0° ♁			-10568 Mar 07 j 14:31	0° ♁	
	-10573 Jul 08 j 23:56	0° ♁			-10568 Apr 08 j 01:17	0° ♁	
	-10573 Aug 07 j 09:35	0° ♁			-10568 May 09 j 00:54	0° ♁	
min. Earth dist.	-10573 Aug 19 j 08:20	12° ♁ 14'38	0.98032 AU		-10568 Jun 08 j 10:00	0° ♁	
	-10573 Sep 05 j 16:05	0° ♁			-10568 Jul 08 j 05:15	0° ♁	
	-10573 Oct 05 j 02:39	0° ♁			-10568 Aug 06 j 14:50	0° ♁	
	-10573 Nov 03 j 23:35	0° ♁		min. Earth dist.	-10568 Aug 19 j 08:06	13° ♁ 02'19	0.98027 AU
	-10573 Dec 04 j 10:41	0° ♁			-10568 Sep 04 j 21:17	0° ♁	
	-10572 Jan 04 j 12:04	0° ♁			-10568 Oct 04 j 07:50	0° ♁	
	-10572 Feb 04 j 23:52	0° ♁			-10568 Nov 03 j 04:46	0° ♁	
max. Earth dist.	-10572 Feb 19 j 14:05	13° ♁ 49'57	1.01967 AU		-10568 Dec 03 j 15:52	0° ♁	
	-10572 Mar 07 j 15:09	0° ♁			-10567 Jan 03 j 17:15	0° ♁	
	-10572 Apr 08 j 01:53	0° ♁			-10567 Feb 04 j 05:04	0° ♁	
	-10572 May 09 j 01:28	0° ♁		max. Earth dist.	-10567 Feb 19 j 02:36	14° ♁ 07'13	1.01968 AU
	-10572 Jun 08 j 10:34	0° ♁			-10567 Mar 07 j 20:23	0° ♁	
	-10572 Jul 08 j 05:51	0° ♁			-10567 Apr 08 j 07:10	0° ♁	
	-10572 Aug 06 j 15:30	0° ♁			-10567 May 09 j 06:48	0° ♁	
min. Earth dist.	-10572 Aug 19 j 11:48	13° ♁ 10'08	0.98037 AU		-10567 Jun 08 j 15:56	0° ♁	
	-10572 Sep 04 j 21:59	0° ♁			-10567 Jul 08 j 11:12	0° ♁	
	-10572 Oct 04 j 08:33	0° ♁			-10567 Aug 06 j 20:48	0° ♁	
	-10572 Nov 03 j 05:29	0° ♁		min. Earth dist.	-10567 Aug 18 j 15:20	12° ♁ 03'56	0.98032 AU
	-10572 Dec 03 j 16:36	0° ♁			-10567 Sep 05 j 03:15	0° ♁	
	-10571 Jan 03 j 18:00	0° ♁			-10567 Oct 04 j 13:46	0° ♁	
	-10571 Feb 04 j 05:50	0° ♁			-10567 Nov 03 j 10:42	0° ♁	
max. Earth dist.	-10571 Feb 16 j 20:27	11° ♁ 57'29	1.01969 AU		-10567 Dec 03 j 21:48	0° ♁	
	-10571 Mar 07 j 21:07	0° ♁			-10566 Jan 03 j 23:12	0° ♁	
	-10571 Apr 08 j 07:49	0° ♁			-10566 Feb 04 j 11:01	0° ♁	
	-10571 May 09 j 07:20	0° ♁		max. Earth dist.	-10566 Feb 17 j 21:21	12° ♁ 44'08	1.01969 AU
	-10571 Jun 08 j 16:22	0° ♁			-10566 Mar 08 j 02:18	0° ♁	
	-10571 Jul 08 j 11:36	0° ♁			-10566 Apr 08 j 13:02	0° ♁	
	-10571 Aug 06 j 21:14	0° ♁			-10566 May 09 j 12:38	0° ♁	
min. Earth dist.	-10571 Aug 20 j 02:29	13° ♁ 33'04	0.98033 AU		-10566 Jun 08 j 21:46	0° ♁	
	-10571 Sep 05 j 03:46	0° ♁			-10566 Jul 08 j 17:05	0° ♁	
	-10571 Oct 04 j 14:22	0° ♁			-10566 Aug 07 j 02:45	0° ♁	
	-10571 Nov 03 j 11:21	0° ♁		min. Earth dist.	-10566 Aug 20 j 23:22	14° ♁ 12'36	0.98035 AU

Attention, astronomical year style is used: The year -10566 in astronomical counting style is the year 10567 BCE in historical counting style.

	-10566 Sep 05 j 09:15	0°☾					-10561 Jul 08 j 22:28	0°♄			
	-10566 Oct 04 j 19:49	0°♌					-10561 Aug 07 j 08:10	0°♊			
	-10566 Nov 03 j 16:43	0°♍			min. Earth dist.		-10561 Aug 20 j 21:47	13°♊54'35	0.98037 AU		
	-10566 Dec 04 j 03:46	0°♋					-10561 Sep 05 j 14:40	0°☾			
	-10565 Jan 04 j 05:07	0°♎					-10561 Oct 05 j 01:11	0°♌			
	-10565 Feb 04 j 16:53	0°♈					-10561 Nov 03 j 22:03	0°♍			
max. Earth dist.	-10565 Feb 17 j 16:56	12°♈19'50	1.01963 AU				-10561 Dec 04 j 09:03	0°♋			
	-10565 Mar 08 j 08:07	0°♊					-10560 Jan 04 j 10:20	0°♎			
	-10565 Apr 08 j 18:50	0°♐					-10560 Feb 04 j 22:04	0°♈			
	-10565 May 09 j 18:26	0°♏			max. Earth dist.		-10560 Feb 17 j 17:18	12°♈08'33	1.01966 AU		
	-10565 Jun 09 j 03:35	0°♑					-10560 Mar 07 j 13:18	0°♊			
	-10565 Jul 08 j 22:55	0°♄					-10560 Apr 08 j 00:03	0°♐			
	-10565 Aug 07 j 08:36	0°♊					-10560 May 08 j 23:42	0°♏			
min. Earth dist.	-10565 Aug 19 j 16:19	12°♊37'39	0.98031 AU				-10560 Jun 08 j 08:53	0°♑			
	-10565 Sep 05 j 15:05	0°☾					-10560 Jul 08 j 04:13	0°♄			
	-10565 Oct 05 j 01:37	0°♌					-10560 Aug 06 j 13:54	0°♊			
	-10565 Nov 03 j 22:28	0°♍			min. Earth dist.		-10560 Aug 19 j 18:20	13°♊30'57	0.98030 AU		
	-10565 Dec 04 j 09:27	0°♋					-10560 Sep 04 j 20:23	0°☾			
	-10564 Jan 04 j 10:45	0°♎					-10560 Oct 04 j 06:54	0°♌			
	-10564 Feb 04 j 22:32	0°♈					-10560 Nov 03 j 03:45	0°♍			
max. Earth dist.	-10564 Feb 19 j 21:34	14°♈10'44	1.01969 AU				-10560 Dec 03 j 14:45	0°♋			
	-10564 Mar 07 j 13:52	0°♊					-10559 Jan 03 j 16:04	0°♎			
	-10564 Apr 08 j 00:42	0°♐					-10559 Feb 04 j 03:50	0°♈			
	-10564 May 09 j 00:23	0°♏			max. Earth dist.		-10559 Feb 18 j 23:24	14°♈02'37	1.01966 AU		
	-10564 Jun 08 j 09:33	0°♑					-10559 Mar 07 j 19:08	0°♊			
	-10564 Jul 08 j 04:52	0°♄					-10559 Apr 08 j 05:55	0°♐			
	-10564 Aug 06 j 14:32	0°♊					-10559 May 09 j 05:33	0°♏			
min. Earth dist.	-10564 Aug 19 j 02:45	12°♊49'19	0.98037 AU				-10559 Jun 08 j 14:42	0°♑			
	-10564 Sep 04 j 21:01	0°☾					-10559 Jul 08 j 10:02	0°♄			
	-10564 Oct 04 j 07:33	0°♌					-10559 Aug 06 j 19:42	0°♊			
	-10564 Nov 03 j 04:26	0°♍			min. Earth dist.		-10559 Aug 18 j 14:27	12°♊04'22	0.98035 AU		
	-10564 Dec 03 j 15:27	0°♋					-10559 Sep 05 j 02:12	0°☾			
	-10563 Jan 03 j 16:46	0°♎					-10559 Oct 04 j 12:45	0°♌			
	-10563 Feb 04 j 04:33	0°♈					-10559 Nov 03 j 09:37	0°♍			
max. Earth dist.	-10563 Feb 17 j 05:36	12°♈22'12	1.01970 AU				-10559 Dec 03 j 20:39	0°♋			
	-10563 Mar 07 j 19:52	0°♊					-10558 Jan 03 j 21:57	0°♎			
	-10563 Apr 08 j 06:39	0°♐					-10558 Feb 04 j 09:43	0°♈			
	-10563 May 09 j 06:18	0°♏			max. Earth dist.		-10558 Feb 18 j 06:35	13°♈09'01	1.01968 AU		
	-10563 Jun 08 j 15:25	0°♑					-10558 Mar 08 j 01:00	0°♊			
	-10563 Jul 08 j 10:42	0°♄					-10558 Apr 08 j 11:46	0°♐			
	-10563 Aug 06 j 20:20	0°♊					-10558 May 09 j 11:23	0°♏			
min. Earth dist.	-10563 Aug 20 j 08:52	13°♊51'48	0.98032 AU				-10558 Jun 08 j 20:32	0°♑			
	-10563 Sep 05 j 02:51	0°☾					-10558 Jul 08 j 15:51	0°♄			
	-10563 Oct 04 j 13:25	0°♌					-10558 Aug 07 j 01:33	0°♊			
	-10563 Nov 03 j 10:20	0°♍			min. Earth dist.		-10558 Aug 20 j 21:21	14°♊10'27	0.98038 AU		
	-10563 Dec 03 j 21:23	0°♋					-10558 Sep 05 j 08:05	0°☾			
	-10562 Jan 03 j 22:42	0°♎					-10558 Oct 04 j 18:40	0°♌			
	-10562 Feb 04 j 10:27	0°♈					-10558 Nov 03 j 15:33	0°♍			
max. Earth dist.	-10562 Feb 18 j 10:32	13°♈16'37	1.01963 AU				-10558 Dec 04 j 02:33	0°♋			
	-10562 Mar 08 j 01:41	0°♊					-10557 Jan 04 j 03:49	0°♎			
	-10562 Apr 08 j 12:26	0°♐					-10557 Feb 04 j 15:32	0°♈			
	-10562 May 09 j 12:04	0°♏			max. Earth dist.		-10557 Feb 17 j 13:45	12°♈15'31	1.01963 AU		
	-10562 Jun 08 j 21:14	0°♑					-10557 Mar 08 j 06:46	0°♊			
	-10562 Jul 08 j 16:32	0°♄					-10557 Apr 08 j 17:32	0°♐			
	-10562 Aug 07 j 02:11	0°♊					-10557 May 09 j 17:10	0°♏			
min. Earth dist.	-10562 Aug 18 j 22:39	12°♊08'46	0.98032 AU				-10557 Jun 09 j 02:21	0°♑			
	-10562 Sep 05 j 08:41	0°☾					-10557 Jul 08 j 21:41	0°♄			
	-10562 Oct 04 j 19:15	0°♌					-10557 Aug 07 j 07:20	0°♊			
	-10562 Nov 03 j 16:08	0°♍			min. Earth dist.		-10557 Aug 19 j 21:59	12°♊55'29	0.98030 AU		
	-10562 Dec 04 j 03:09	0°♋					-10557 Sep 05 j 13:49	0°☾			
	-10561 Jan 04 j 04:26	0°♎					-10557 Oct 05 j 00:19	0°♌			
	-10561 Feb 04 j 16:10	0°♈					-10557 Nov 03 j 21:09	0°♍			
max. Earth dist.	-10561 Feb 19 j 04:23	13°♈45'22	1.01966 AU				-10557 Dec 04 j 08:08	0°♋			
	-10561 Mar 08 j 07:25	0°♊					-10556 Jan 04 j 09:23	0°♎			
	-10561 Apr 08 j 18:11	0°♐					-10556 Feb 04 j 21:08	0°♈			
	-10561 May 09 j 17:52	0°♏			max. Earth dist.		-10556 Feb 20 j 01:09	14°♈22'36	1.01968 AU		
	-10561 Jun 09 j 03:05	0°♑					-10556 Mar 07 j 12:27	0°♊			

Attention, astronomical year style is used: The year -10556 in astronomical counting style is the year 10557 BCE in historical counting style.

	-10556 Apr 07 j 23:18	0°≈			-10551 Feb 04 j 02:15	0°♂		
	-10556 May 08 j 23:02	0°✕		max. Earth dist.	-10551 Feb 18 j 21:40	14°♂02'21	1.01965 AU	
	-10556 Jun 08 j 08:16	0°♀			-10551 Mar 07 j 17:31	0°♂		
	-10556 Jul 08 j 03:37	0°♂			-10551 Apr 08 j 04:22	0°≈		
	-10556 Aug 06 j 13:15	0°♂			-10551 May 09 j 04:07	0°✕		
min. Earth dist.	-10556 Aug 18 j 19:21	12°♂33'38	0.98033 AU		-10551 Jun 08 j 13:21	0°♀		
	-10556 Sep 04 j 19:41	0°♂			-10551 Jul 08 j 08:44	0°♂		
	-10556 Oct 04 j 06:09	0°♂			-10551 Aug 06 j 18:26	0°♂		
	-10556 Nov 03 j 02:59	0°♂		min. Earth dist.	-10551 Aug 18 j 15:52	12°♂11'14	0.98034 AU	
	-10556 Dec 03 j 13:58	0°♂			-10551 Sep 05 j 00:56	0°♂		
	-10555 Jan 03 j 15:16	0°♂			-10551 Oct 04 j 11:27	0°♂		
	-10555 Feb 04 j 03:03	0°♂			-10551 Nov 03 j 08:18	0°♂		
max. Earth dist.	-10555 Feb 17 j 11:43	12°♂40'12	1.01971 AU		-10551 Dec 03 j 19:16	0°♂		
	-10555 Mar 07 j 18:22	0°♂			-10550 Jan 03 j 20:29	0°♂		
	-10555 Apr 08 j 05:11	0°≈			-10550 Feb 04 j 08:10	0°♂		
	-10555 May 09 j 04:53	0°✕		max. Earth dist.	-10550 Feb 18 j 16:43	13°♂36'43	1.01966 AU	
	-10555 Jun 08 j 14:06	0°♀			-10550 Mar 07 j 23:25	0°♂		
	-10555 Jul 08 j 09:26	0°♂			-10550 Apr 08 j 10:13	0°≈		
	-10555 Aug 06 j 19:06	0°♂			-10550 May 09 j 09:57	0°✕		
min. Earth dist.	-10555 Aug 20 j 15:57	14°♂13'14	0.98031 AU		-10550 Jun 08 j 19:13	0°♀		
	-10555 Sep 05 j 01:33	0°♂			-10550 Jul 08 j 14:38	0°♂		
	-10555 Oct 04 j 12:02	0°♂			-10550 Aug 07 j 00:21	0°♂		
	-10555 Nov 03 j 08:52	0°♂		min. Earth dist.	-10550 Aug 20 j 20:29	14°♂11'17	0.98038 AU	
	-10555 Dec 03 j 19:51	0°♂			-10550 Sep 05 j 06:53	0°♂		
	-10554 Jan 03 j 21:08	0°♂			-10550 Oct 04 j 17:25	0°♂		
	-10554 Feb 04 j 08:53	0°♂			-10550 Nov 03 j 14:16	0°♂		
max. Earth dist.	-10554 Feb 17 j 22:02	12°♂50'45	1.01964 AU		-10550 Dec 04 j 01:14	0°♂		
	-10554 Mar 08 j 00:09	0°♂			-10549 Jan 04 j 02:27	0°♂		
	-10554 Apr 08 j 10:56	0°≈			-10549 Feb 04 j 14:07	0°♂		
	-10554 May 09 j 10:37	0°✕		max. Earth dist.	-10549 Feb 17 j 11:55	12°♂14'38	1.01962 AU	
	-10554 Jun 08 j 19:50	0°♀			-10549 Mar 08 j 05:19	0°♂		
	-10554 Jul 08 j 15:14	0°♂			-10549 Apr 08 j 16:04	0°≈		
	-10554 Aug 07 j 00:56	0°♂			-10549 May 09 j 15:46	0°✕		
min. Earth dist.	-10554 Aug 19 j 06:48	12°♂32'52	0.98032 AU		-10549 Jun 09 j 01:03	0°♀		
	-10554 Sep 05 j 07:25	0°♂			-10549 Jul 08 j 20:29	0°♂		
	-10554 Oct 04 j 17:55	0°♂			-10549 Aug 07 j 06:13	0°♂		
	-10554 Nov 03 j 14:41	0°♂		min. Earth dist.	-10549 Aug 20 j 08:23	13°♂25'02	0.98031 AU	
	-10554 Dec 04 j 01:35	0°♂			-10549 Sep 05 j 12:43	0°♂		
	-10553 Jan 04 j 02:48	0°♂			-10549 Oct 04 j 23:11	0°♂		
	-10553 Feb 04 j 14:31	0°♂			-10549 Nov 03 j 19:58	0°♂		
max. Earth dist.	-10553 Feb 19 j 11:46	14°♂06'40	1.01968 AU		-10549 Dec 04 j 06:52	0°♂		
	-10553 Mar 08 j 05:48	0°♂			-10548 Jan 04 j 08:06	0°♂		
	-10553 Apr 08 j 16:38	0°≈			-10548 Feb 04 j 19:48	0°♂		
	-10553 May 09 j 16:23	0°✕		max. Earth dist.	-10548 Feb 19 j 23:54	14°♂22'49	1.01965 AU	
	-10553 Jun 09 j 01:40	0°♀			-10548 Mar 07 j 11:05	0°♂		
	-10553 Jul 08 j 21:06	0°♂			-10548 Apr 07 j 21:56	0°≈		
	-10553 Aug 07 j 06:51	0°♂			-10548 May 08 j 21:41	0°✕		
min. Earth dist.	-10553 Aug 20 j 14:20	13°♂38'44	0.98039 AU		-10548 Jun 08 j 06:58	0°♀		
	-10553 Sep 05 j 13:22	0°♂			-10548 Jul 08 j 02:24	0°♂		
	-10553 Oct 04 j 23:52	0°♂			-10548 Aug 06 j 12:07	0°♂		
	-10553 Nov 03 j 20:38	0°♂		min. Earth dist.	-10548 Aug 18 j 16:45	12°♂29'43	0.98035 AU	
	-10553 Dec 04 j 07:31	0°♂			-10548 Sep 04 j 18:36	0°♂		
	-10552 Jan 04 j 08:42	0°♂			-10548 Oct 04 j 05:04	0°♂		
	-10552 Feb 04 j 20:24	0°♂			-10548 Nov 03 j 01:50	0°♂		
max. Earth dist.	-10552 Feb 18 j 00:10	12°♂28'42	1.01968 AU		-10548 Dec 03 j 12:46	0°♂		
	-10552 Mar 07 j 11:41	0°♂			-10547 Jan 03 j 14:01	0°♂		
	-10552 Apr 07 j 22:32	0°≈			-10547 Feb 04 j 01:47	0°♂		
	-10552 May 08 j 22:16	0°✕		max. Earth dist.	-10547 Feb 17 j 18:39	12°♂59'33	1.01971 AU	
	-10552 Jun 08 j 07:30	0°♀			-10547 Mar 07 j 17:06	0°♂		
	-10552 Jul 08 j 02:53	0°♂			-10547 Apr 08 j 03:56	0°≈		
	-10552 Aug 06 j 12:36	0°♂			-10547 May 09 j 03:39	0°✕		
min. Earth dist.	-10552 Aug 20 j 01:01	13°♂51'26	0.98032 AU		-10547 Jun 08 j 12:52	0°♀		
	-10552 Sep 04 j 19:06	0°♂			-10547 Jul 08 j 08:15	0°♂		
	-10552 Oct 04 j 05:37	0°♂			-10547 Aug 06 j 17:58	0°♂		
	-10552 Nov 03 j 02:25	0°♂		min. Earth dist.	-10547 Aug 20 j 17:51	14°♂20'57	0.98035 AU	
	-10552 Dec 03 j 13:20	0°♂			-10547 Sep 05 j 00:28	0°♂		
	-10551 Jan 03 j 14:33	0°♂			-10547 Oct 04 j 10:59	0°♂		

Attention, astronomical year style is used: The year -10547 in astronomical counting style is the year 10548 BCE in historical counting style.

	-10547 Nov 03 j 07:48	0°ྐ		min. Earth dist.	-10542 Aug 20 j 19:46	14°ྐ11'44	0.98038 AU
	-10547 Dec 03 j 18:44	0°ྐ			-10542 Sep 05 j 05:56	0°ྐ	
	-10546 Jan 03 j 19:59	0°ྐ			-10542 Oct 04 j 16:24	0°ྐ	
	-10546 Feb 04 j 07:43	0°ྐ			-10542 Nov 03 j 13:08	0°ྐ	
max. Earth dist.	-10546 Feb 17 j 14:11	12°ྐ35'00	1.01965 AU		-10542 Dec 03 j 23:58	0°ྐ	
	-10546 Mar 07 j 22:59	0°ྐ			-10541 Jan 04 j 01:07	0°ྐ	
	-10546 Apr 08 j 09:48	0°ྐ			-10541 Feb 04 j 12:47	0°ྐ	
	-10546 May 09 j 09:30	0°ྐ		max. Earth dist.	-10541 Feb 17 j 15:07	12°ྐ25'21	1.01966 AU
	-10546 Jun 08 j 18:44	0°ྐ			-10541 Mar 08 j 04:02	0°ྐ	
	-10546 Jul 08 j 14:07	0°ྐ			-10541 Apr 08 j 14:52	0°ྐ	
	-10546 Aug 06 j 23:49	0°ྐ			-10541 May 09 j 14:38	0°ྐ	
min. Earth dist.	-10546 Aug 19 j 10:50	12°ྐ46'04	0.98032 AU		-10541 Jun 08 j 23:59	0°ྐ	
	-10546 Sep 05 j 06:20	0°ྐ			-10541 Jul 08 j 19:29	0°ྐ	
	-10546 Oct 04 j 16:50	0°ྐ			-10541 Aug 07 j 05:16	0°ྐ	
	-10546 Nov 03 j 13:37	0°ྐ		min. Earth dist.	-10541 Aug 20 j 17:56	13°ྐ51'59	0.98032 AU
	-10546 Dec 04 j 00:30	0°ྐ			-10541 Sep 05 j 11:46	0°ྐ	
	-10545 Jan 04 j 01:39	0°ྐ			-10541 Oct 04 j 22:12	0°ྐ	
	-10545 Feb 04 j 13:20	0°ྐ			-10541 Nov 03 j 18:52	0°ྐ	
max. Earth dist.	-10545 Feb 19 j 18:13	14°ྐ24'42	1.01967 AU		-10541 Dec 04 j 05:39	0°ྐ	
	-10545 Mar 08 j 04:38	0°ྐ			-10540 Jan 04 j 06:45	0°ྐ	
	-10545 Apr 08 j 15:32	0°ྐ			-10540 Feb 04 j 18:24	0°ྐ	
	-10545 May 09 j 15:19	0°ྐ		max. Earth dist.	-10540 Feb 20 j 01:53	14°ྐ30'51	1.01966 AU
	-10545 Jun 09 j 00:38	0°ྐ			-10540 Mar 07 j 09:42	0°ྐ	
	-10545 Jul 08 j 20:04	0°ྐ			-10540 Apr 07 j 20:37	0°ྐ	
	-10545 Aug 07 j 05:47	0°ྐ			-10540 May 08 j 20:28	0°ྐ	
min. Earth dist.	-10545 Aug 20 j 00:34	13°ྐ06'09	0.98035 AU		-10540 Jun 08 j 05:49	0°ྐ	
	-10545 Sep 05 j 12:15	0°ྐ			-10540 Jul 08 j 01:18	0°ྐ	
	-10545 Oct 04 j 22:43	0°ྐ			-10540 Aug 06 j 11:03	0°ྐ	
	-10545 Nov 03 j 19:28	0°ྐ		min. Earth dist.	-10540 Aug 18 j 14:59	12°ྐ27'52	0.98035 AU
	-10545 Dec 04 j 06:21	0°ྐ			-10540 Sep 04 j 17:33	0°ྐ	
	-10544 Jan 04 j 07:33	0°ྐ			-10540 Oct 04 j 04:00	0°ྐ	
	-10544 Feb 04 j 19:14	0°ྐ			-10540 Nov 03 j 00:43	0°ྐ	
max. Earth dist.	-10544 Feb 18 j 05:56	12°ྐ45'05	1.01970 AU		-10540 Dec 03 j 11:32	0°ྐ	
	-10544 Mar 07 j 10:32	0°ྐ			-10539 Jan 03 j 12:40	0°ྐ	
	-10544 Apr 07 j 21:26	0°ྐ			-10539 Feb 04 j 00:21	0°ྐ	
	-10544 May 08 j 21:15	0°ྐ		max. Earth dist.	-10539 Feb 18 j 06:34	13°ྐ31'13	1.01970 AU
	-10544 Jun 08 j 06:33	0°ྐ			-10539 Mar 07 j 15:38	0°ྐ	
	-10544 Jul 08 j 01:58	0°ྐ			-10539 Apr 08 j 02:32	0°ྐ	
	-10544 Aug 06 j 11:39	0°ྐ			-10539 May 09 j 02:21	0°ྐ	
min. Earth dist.	-10544 Aug 20 j 07:24	14°ྐ10'24	0.98028 AU		-10539 Jun 08 j 11:41	0°ྐ	
	-10544 Sep 04 j 18:05	0°ྐ			-10539 Jul 08 j 07:08	0°ྐ	
	-10544 Oct 04 j 04:31	0°ྐ			-10539 Aug 06 j 16:52	0°ྐ	
	-10544 Nov 03 j 01:16	0°ྐ		min. Earth dist.	-10539 Aug 20 j 18:33	14°ྐ25'33	0.98036 AU
	-10544 Dec 03 j 12:09	0°ྐ			-10539 Sep 04 j 23:23	0°ྐ	
	-10543 Jan 03 j 13:22	0°ྐ			-10539 Oct 04 j 09:52	0°ྐ	
	-10543 Feb 04 j 01:05	0°ྐ			-10539 Nov 03 j 06:39	0°ྐ	
max. Earth dist.	-10543 Feb 18 j 10:02	13°ྐ37'36	1.01966 AU		-10539 Dec 03 j 17:30	0°ྐ	
	-10543 Mar 07 j 16:22	0°ྐ			-10538 Jan 03 j 18:39	0°ྐ	
	-10543 Apr 08 j 03:15	0°ྐ			-10538 Feb 04 j 06:17	0°ྐ	
	-10543 May 09 j 03:04	0°ྐ		max. Earth dist.	-10538 Feb 17 j 12:10	12°ྐ33'46	1.01962 AU
	-10543 Jun 08 j 12:23	0°ྐ			-10538 Mar 07 j 21:30	0°ྐ	
	-10543 Jul 08 j 07:49	0°ྐ			-10538 Apr 08 j 08:19	0°ྐ	
	-10543 Aug 06 j 17:31	0°ྐ			-10538 May 09 j 08:07	0°ྐ	
min. Earth dist.	-10543 Aug 18 j 22:45	12°ྐ31'16	0.98029 AU		-10538 Jun 08 j 17:27	0°ྐ	
	-10543 Sep 04 j 23:58	0°ྐ			-10538 Jul 08 j 12:56	0°ྐ	
	-10543 Oct 04 j 10:23	0°ྐ			-10538 Aug 06 j 22:41	0°ྐ	
	-10543 Nov 03 j 07:07	0°ྐ		min. Earth dist.	-10538 Aug 19 j 19:52	13°ྐ12'11	0.98032 AU
	-10543 Dec 03 j 18:00	0°ྐ			-10538 Sep 05 j 05:12	0°ྐ	
	-10542 Jan 03 j 19:12	0°ྐ			-10538 Oct 04 j 15:40	0°ྐ	
	-10542 Feb 04 j 06:54	0°ྐ			-10538 Nov 03 j 12:24	0°ྐ	
max. Earth dist.	-10542 Feb 18 j 23:50	13°ྐ56'29	1.01968 AU		-10538 Dec 03 j 23:13	0°ྐ	
	-10542 Mar 07 j 22:11	0°ྐ			-10537 Jan 04 j 00:18	0°ྐ	
	-10542 Apr 08 j 09:02	0°ྐ			-10537 Feb 04 j 11:54	0°ྐ	
	-10542 May 09 j 08:50	0°ྐ		max. Earth dist.	-10537 Feb 19 j 21:45	14°ྐ36'33	1.01963 AU
	-10542 Jun 08 j 18:10	0°ྐ			-10537 Mar 08 j 03:08	0°ྐ	
	-10542 Jul 08 j 13:40	0°ྐ			-10537 Apr 08 j 13:59	0°ྐ	
	-10542 Aug 06 j 23:26	0°ྐ			-10537 May 09 j 13:49	0°ྐ	

Attention, astronomical year style is used: The year -10537 in astronomical counting style is the year 10538 BCE in historical counting style.

	-10537 Jun 08 j 23:14	0° Υ					-10532 Mar 07 j 08:15	0° Ξ			
	-10537 Jul 08 j 18:46	0° Θ					-10532 Apr 07 j 19:13	0° \approx			
	-10537 Aug 07 j 04:34	0° Π					-10532 May 08 j 19:07	0° \mathcal{H}			
min. Earth dist.	-10537 Aug 19 j 20:21	12° Π 58'21	0.98038 AU				-10532 Jun 08 j 04:32	0° Υ			
	-10537 Sep 05 j 11:04	0° \mathfrak{D}					-10532 Jul 08 j 00:02	0° \mathcal{B}			
	-10537 Oct 04 j 21:30	0° Ω					-10532 Aug 06 j 09:45	0° Π			
	-10537 Nov 03 j 18:12	0° \mathfrak{M}				min. Earth dist.	-10532 Aug 18 j 15:55	12° Π 33'38	0.98029 AU		
	-10537 Dec 04 j 05:01	0° \mathfrak{L}					-10532 Sep 04 j 16:10	0° \mathfrak{D}			
	-10536 Jan 04 j 06:09	0° \mathfrak{M}					-10532 Oct 04 j 02:32	0° Ω			
	-10536 Feb 04 j 17:48	0° \mathcal{A}					-10532 Nov 02 j 23:11	0° \mathfrak{M}			
max. Earth dist.	-10536 Feb 18 j 11:12	13° \mathcal{A} 00'59	1.01968 AU				-10532 Dec 03 j 09:59	0° \mathfrak{L}			
	-10536 Mar 07 j 09:04	0° Ξ					-10531 Jan 03 j 11:08	0° \mathfrak{M}			
	-10536 Apr 07 j 19:56	0° \approx					-10531 Feb 03 j 22:51	0° \mathcal{A}			
	-10536 May 08 j 19:45	0° \mathcal{H}				max. Earth dist.	-10531 Feb 18 j 13:53	13° \mathcal{A} 52'01	1.01972 AU		
	-10536 Jun 08 j 05:06	0° Υ					-10531 Mar 07 j 14:11	0° Ξ			
	-10536 Jul 08 j 00:35	0° \mathcal{B}					-10531 Apr 08 j 01:08	0° \approx			
	-10536 Aug 06 j 10:21	0° Π					-10531 May 09 j 01:02	0° \mathcal{H}			
min. Earth dist.	-10536 Aug 20 j 13:39	14° Π 29'41	0.98033 AU				-10531 Jun 08 j 10:27	0° Υ			
	-10536 Sep 04 j 16:50	0° \mathfrak{D}					-10531 Jul 08 j 05:57	0° \mathcal{B}			
	-10536 Oct 04 j 03:17	0° Ω					-10531 Aug 06 j 15:42	0° Π			
	-10536 Nov 02 j 23:59	0° \mathfrak{M}				min. Earth dist.	-10531 Aug 20 j 19:38	14° Π 31'22	0.98033 AU		
	-10536 Dec 03 j 10:48	0° \mathfrak{L}					-10531 Sep 04 j 22:08	0° \mathfrak{D}			
	-10535 Jan 03 j 11:58	0° \mathfrak{M}					-10531 Oct 04 j 08:31	0° Ω			
	-10535 Feb 03 j 23:38	0° \mathcal{A}					-10531 Nov 03 j 05:11	0° \mathfrak{M}			
max. Earth dist.	-10535 Feb 17 j 19:58	13° \mathcal{A} 07'46	1.01965 AU				-10531 Dec 03 j 15:58	0° \mathfrak{L}			
	-10535 Mar 07 j 14:55	0° Ξ					-10530 Jan 03 j 17:06	0° \mathfrak{M}			
	-10535 Apr 08 j 01:47	0° \approx					-10530 Feb 04 j 04:47	0° \mathcal{A}			
	-10535 May 09 j 01:35	0° \mathcal{H}				max. Earth dist.	-10530 Feb 17 j 09:20	12° \mathcal{A} 30'34	1.01967 AU		
	-10535 Jun 08 j 10:54	0° Υ					-10530 Mar 07 j 20:04	0° Ξ			
	-10535 Jul 08 j 06:21	0° \mathcal{B}					-10530 Apr 08 j 06:58	0° \approx			
	-10535 Aug 06 j 16:06	0° Π					-10530 May 09 j 06:50	0° \mathcal{H}			
min. Earth dist.	-10535 Aug 19 j 02:23	12° Π 44'08	0.98032 AU				-10530 Jun 08 j 16:15	0° Υ			
	-10535 Sep 04 j 22:36	0° \mathfrak{D}					-10530 Jul 08 j 11:48	0° \mathcal{B}			
	-10535 Oct 04 j 09:04	0° Ω					-10530 Aug 06 j 21:35	0° Π			
	-10535 Nov 03 j 05:48	0° \mathfrak{M}				min. Earth dist.	-10530 Aug 20 j 06:43	13° Π 42'53	0.98030 AU		
	-10535 Dec 03 j 16:38	0° \mathfrak{L}					-10530 Sep 05 j 04:05	0° \mathfrak{D}			
	-10534 Jan 03 j 17:46	0° \mathfrak{M}					-10530 Oct 04 j 14:28	0° Ω			
	-10534 Feb 04 j 05:25	0° \mathcal{A}					-10530 Nov 03 j 11:03	0° \mathfrak{M}			
max. Earth dist.	-10534 Feb 19 j 06:21	14° \mathcal{A} 15'24	1.01968 AU				-10530 Dec 03 j 21:45	0° \mathfrak{L}			
	-10534 Mar 07 j 20:42	0° Ξ					-10529 Jan 03 j 22:47	0° \mathfrak{M}			
	-10534 Apr 08 j 07:35	0° \approx					-10529 Feb 04 j 10:23	0° \mathcal{A}			
	-10534 May 09 j 07:24	0° \mathcal{H}				max. Earth dist.	-10529 Feb 20 j 00:25	14° \mathcal{A} 46'24	1.01966 AU		
	-10534 Jun 08 j 16:44	0° Υ					-10529 Mar 08 j 01:41	0° Ξ			
	-10534 Jul 08 j 12:13	0° \mathcal{B}					-10529 Apr 08 j 12:38	0° \approx			
	-10534 Aug 06 j 21:59	0° Π					-10529 May 09 j 12:34	0° \mathcal{H}			
min. Earth dist.	-10534 Aug 20 j 05:48	13° Π 39'37	0.98039 AU				-10529 Jun 08 j 22:03	0° Υ			
	-10534 Sep 05 j 04:30	0° \mathfrak{D}					-10529 Jul 08 j 17:39	0° \mathcal{B}			
	-10534 Oct 04 j 14:58	0° Ω					-10529 Aug 07 j 03:30	0° Π			
	-10534 Nov 03 j 11:43	0° \mathfrak{M}				min. Earth dist.	-10529 Aug 19 j 17:58	12° Π 54'55	0.98037 AU		
	-10534 Dec 03 j 22:32	0° \mathfrak{L}					-10529 Sep 05 j 10:00	0° \mathfrak{D}			
	-10533 Jan 03 j 23:40	0° \mathfrak{M}					-10529 Oct 04 j 20:24	0° Ω			
	-10533 Feb 04 j 11:18	0° \mathcal{A}					-10529 Nov 03 j 16:59	0° \mathfrak{M}			
max. Earth dist.	-10533 Feb 17 j 19:33	12° \mathcal{A} 39'21	1.01967 AU				-10529 Dec 04 j 03:40	0° \mathfrak{L}			
	-10533 Mar 08 j 02:34	0° Ξ					-10528 Jan 04 j 04:42	0° \mathfrak{M}			
	-10533 Apr 08 j 13:27	0° \approx					-10528 Feb 04 j 16:18	0° \mathcal{A}			
	-10533 May 09 j 13:17	0° \mathcal{H}				max. Earth dist.	-10528 Feb 18 j 22:16	13° \mathcal{A} 30'39	1.01970 AU		
	-10533 Jun 08 j 22:39	0° Υ					-10528 Mar 07 j 07:37	0° Ξ			
	-10533 Jul 08 j 18:09	0° \mathcal{B}					-10528 Apr 07 j 18:36	0° \approx			
	-10533 Aug 07 j 03:52	0° Π					-10528 May 08 j 18:32	0° \mathcal{H}			
min. Earth dist.	-10533 Aug 20 j 22:26	14° Π 07'15	0.98028 AU				-10528 Jun 08 j 03:59	0° Υ			
	-10533 Sep 05 j 10:19	0° \mathfrak{D}					-10528 Jul 07 j 23:32	0° \mathcal{B}			
	-10533 Oct 04 j 20:43	0° Ω					-10528 Aug 06 j 09:20	0° Π			
	-10533 Nov 03 j 17:23	0° \mathfrak{M}				min. Earth dist.	-10528 Aug 20 j 17:53	14° Π 43'09	0.98034 AU		
	-10533 Dec 04 j 04:11	0° \mathfrak{L}					-10528 Sep 04 j 15:50	0° \mathfrak{D}			
	-10532 Jan 04 j 05:17	0° \mathfrak{M}					-10528 Oct 04 j 02:15	0° Ω			
	-10532 Feb 04 j 16:56	0° \mathcal{A}					-10528 Nov 02 j 22:53	0° \mathfrak{M}			
max. Earth dist.	-10532 Feb 19 j 19:32	14° \mathcal{A} 19'19	1.01967 AU				-10528 Dec 03 j 09:37	0° \mathfrak{L}			

Attention, astronomical year style is used: The year -10527 in astronomical counting style is the year 10528 BCE in historical counting style.

	-10527 Jan 03 j 10:39	0°♄					-10523 Oct 04 j 07:32	0°♄			
	-10527 Feb 03 j 22:15	0°♂					-10523 Nov 03 j 04:12	0°♄			
max. Earth dist.	-10527 Feb 17 j 16:59	13°♂04'05	1.01964 AU				-10523 Dec 03 j 14:57	0°♄			
	-10527 Mar 07 j 13:32	0°♂					-10522 Jan 03 j 16:01	0°♄			
	-10527 Apr 08 j 00:28	0°♂					-10522 Feb 04 j 03:38	0°♂			
	-10527 May 09 j 00:23	0°♂				max. Earth dist.	-10522 Feb 17 j 10:45	12°♂36'41	1.01966 AU		
	-10527 Jun 08 j 09:50	0°♂					-10522 Mar 07 j 18:55	0°♂			
	-10527 Jul 08 j 05:23	0°♂					-10522 Apr 08 j 05:50	0°♂			
	-10527 Aug 06 j 15:10	0°♄					-10522 May 09 j 05:42	0°♂			
min. Earth dist.	-10527 Aug 19 j 09:54	13°♄05'53	0.98032 AU				-10522 Jun 08 j 15:07	0°♂			
	-10527 Sep 04 j 21:39	0°♄					-10522 Jul 08 j 10:39	0°♂			
	-10527 Oct 04 j 08:05	0°♄					-10522 Aug 06 j 20:27	0°♄			
	-10527 Nov 03 j 04:46	0°♄				min. Earth dist.	-10522 Aug 20 j 11:58	13°♄59'16	0.98032 AU		
	-10527 Dec 03 j 15:31	0°♄					-10522 Sep 05 j 02:58	0°♄			
	-10526 Jan 03 j 16:33	0°♄					-10522 Oct 04 j 13:23	0°♄			
	-10526 Feb 04 j 04:07	0°♂					-10522 Nov 03 j 10:00	0°♄			
max. Earth dist.	-10526 Feb 19 j 14:37	14°♂38'07	1.01964 AU				-10522 Dec 03 j 20:41	0°♄			
	-10526 Mar 07 j 19:21	0°♂					-10521 Jan 03 j 21:40	0°♄			
	-10526 Apr 08 j 06:15	0°♂					-10521 Feb 04 j 09:13	0°♂			
	-10526 May 09 j 06:10	0°♂				max. Earth dist.	-10521 Feb 19 j 22:53	14°♂45'35	1.01964 AU		
	-10526 Jun 08 j 15:38	0°♂					-10521 Mar 08 j 00:29	0°♂			
	-10526 Jul 08 j 11:15	0°♂					-10521 Apr 08 j 11:27	0°♂			
	-10526 Aug 06 j 21:04	0°♄					-10521 May 09 j 11:25	0°♂			
min. Earth dist.	-10526 Aug 19 j 23:38	13°♄26'01	0.98039 AU				-10521 Jun 08 j 20:55	0°♂			
	-10526 Sep 05 j 03:36	0°♄					-10521 Jul 08 j 16:30	0°♂			
	-10526 Oct 04 j 14:02	0°♄					-10521 Aug 07 j 02:18	0°♄			
	-10526 Nov 03 j 10:42	0°♄				min. Earth dist.	-10521 Aug 19 j 12:14	12°♄43'16	0.98034 AU		
	-10526 Dec 03 j 21:28	0°♄					-10521 Sep 05 j 08:46	0°♄			
	-10525 Jan 03 j 22:31	0°♄					-10521 Oct 04 j 19:09	0°♄			
	-10525 Feb 04 j 10:05	0°♂					-10521 Nov 03 j 15:44	0°♄			
max. Earth dist.	-10525 Feb 18 j 01:47	12°♂57'04	1.01964 AU				-10521 Dec 04 j 02:25	0°♄			
	-10525 Mar 08 j 01:18	0°♂					-10520 Jan 04 j 03:27	0°♄			
	-10525 Apr 08 j 12:11	0°♂					-10520 Feb 04 j 15:03	0°♂			
	-10525 May 09 j 12:04	0°♂				max. Earth dist.	-10520 Feb 19 j 05:46	13°♂51'23	1.01970 AU		
	-10525 Jun 08 j 21:32	0°♂					-10520 Mar 07 j 06:21	0°♂			
	-10525 Jul 08 j 17:09	0°♂					-10520 Apr 07 j 17:21	0°♂			
	-10525 Aug 07 j 02:59	0°♄					-10520 May 08 j 17:20	0°♂			
min. Earth dist.	-10525 Aug 21 j 07:48	14°♄33'31	0.98032 AU				-10520 Jun 08 j 02:51	0°♂			
	-10525 Sep 05 j 09:28	0°♄					-10520 Jul 07 j 22:25	0°♂			
	-10525 Oct 04 j 19:51	0°♄					-10520 Aug 06 j 08:10	0°♄			
	-10525 Nov 03 j 16:27	0°♄				min. Earth dist.	-10520 Aug 20 j 18:31	14°♄47'49	0.98031 AU		
	-10525 Dec 04 j 03:10	0°♄					-10520 Sep 04 j 14:36	0°♄			
	-10524 Jan 04 j 04:12	0°♄					-10520 Oct 04 j 00:57	0°♄			
	-10524 Feb 04 j 15:48	0°♂					-10520 Nov 02 j 21:32	0°♄			
max. Earth dist.	-10524 Feb 19 j 08:44	13°♂56'33	1.01963 AU				-10520 Dec 03 j 08:15	0°♄			
	-10524 Mar 07 j 07:04	0°♂					-10519 Jan 03 j 09:18	0°♄			
	-10524 Apr 07 j 18:00	0°♂					-10519 Feb 03 j 20:55	0°♂			
	-10524 May 08 j 17:55	0°♂				max. Earth dist.	-10519 Feb 17 j 08:56	12°♂48'12	1.01966 AU		
	-10524 Jun 08 j 03:22	0°♂					-10519 Mar 07 j 12:13	0°♂			
	-10524 Jul 07 j 22:57	0°♂					-10519 Apr 07 j 23:10	0°♂			
	-10524 Aug 06 j 08:47	0°♄					-10519 May 08 j 23:07	0°♂			
min. Earth dist.	-10524 Aug 18 j 20:53	12°♄48'46	0.98033 AU				-10519 Jun 08 j 08:38	0°♂			
	-10524 Sep 04 j 15:16	0°♄					-10519 Jul 08 j 04:13	0°♂			
	-10524 Oct 04 j 01:39	0°♄					-10519 Aug 06 j 14:01	0°♄			
	-10524 Nov 02 j 22:16	0°♄				min. Earth dist.	-10519 Aug 19 j 18:58	13°♄32'08	0.98028 AU		
	-10524 Dec 03 j 08:58	0°♄					-10519 Sep 04 j 20:28	0°♄			
	-10523 Jan 03 j 10:02	0°♄					-10519 Oct 04 j 06:48	0°♄			
	-10523 Feb 03 j 21:42	0°♂					-10519 Nov 03 j 03:22	0°♄			
max. Earth dist.	-10523 Feb 18 j 21:06	14°♂11'49	1.01970 AU				-10519 Dec 03 j 14:03	0°♄			
	-10523 Mar 07 j 13:00	0°♂					-10518 Jan 03 j 15:03	0°♄			
	-10523 Apr 07 j 23:57	0°♂					-10518 Feb 04 j 02:38	0°♂			
	-10523 May 08 j 23:50	0°♂				max. Earth dist.	-10518 Feb 19 j 17:27	14°♂48'16	1.01966 AU		
	-10523 Jun 08 j 09:15	0°♂					-10518 Mar 07 j 17:55	0°♂			
	-10523 Jul 08 j 04:48	0°♂					-10518 Apr 08 j 04:51	0°♂			
	-10523 Aug 06 j 14:36	0°♄					-10518 May 09 j 04:49	0°♂			
min. Earth dist.	-10523 Aug 20 j 12:29	14°♄15'41	0.98038 AU				-10518 Jun 08 j 14:21	0°♂			
	-10523 Sep 04 j 21:07	0°♄					-10518 Jul 08 j 10:00	0°♂			

Attention, astronomical year style is used: The year -10518 in astronomical counting style is the year 10519 BCE in historical counting style.

	-10518 Aug 06 j 19:51	0°II					-10513 May 09 j 09:53	0°H			
min. Earth dist.	-10518 Aug 19 j 17:50	13°II14'12	0.98038 AU				-10513 Jun 08 j 19:29	0°Y			
	-10518 Sep 05 j 02:22	0°S					-10513 Jul 08 j 15:12	0°B			
	-10518 Oct 04 j 12:43	0°Q					-10513 Aug 07 j 01:05	0°II			
	-10518 Nov 03 j 09:17	0°P			min. Earth dist.	-10513 Aug 19 j 16:24	12°II57'00	0.98035 AU			
	-10518 Dec 03 j 19:56	0°A				-10513 Sep 05 j 07:35	0°S				
	-10517 Jan 03 j 20:55	0°M				-10513 Oct 04 j 17:55	0°Q				
	-10517 Feb 04 j 08:29	0°J				-10513 Nov 03 j 14:25	0°P				
max. Earth dist.	-10517 Feb 18 j 09:41	13°J19'27	1.01968 AU			-10513 Dec 04 j 01:01	0°A				
	-10517 Mar 07 j 23:46	0°S				-10512 Jan 04 j 01:58	0°M				
	-10517 Apr 08 j 10:44	0°W				-10512 Feb 04 j 13:32	0°J				
	-10517 May 09 j 10:42	0°H			max. Earth dist.	-10512 Feb 19 j 13:43	14°J13'44	1.01969 AU			
	-10517 Jun 08 j 20:13	0°Y				-10512 Mar 07 j 04:50	0°S				
	-10517 Jul 08 j 15:52	0°B				-10512 Apr 07 j 15:51	0°W				
	-10517 Aug 07 j 01:44	0°II				-10512 May 08 j 15:51	0°H				
min. Earth dist.	-10517 Aug 21 j 13:41	14°II51'51	0.98033 AU			-10512 Jun 08 j 01:25	0°Y				
	-10517 Sep 05 j 08:13	0°S				-10512 Jul 07 j 21:05	0°B				
	-10517 Oct 04 j 18:33	0°Q				-10512 Aug 06 j 06:56	0°II				
	-10517 Nov 03 j 15:05	0°P			min. Earth dist.	-10512 Aug 20 j 18:21	14°II50'26	0.98036 AU			
	-10517 Dec 04 j 01:40	0°A				-10512 Sep 04 j 13:26	0°S				
	-10516 Jan 04 j 02:37	0°M				-10512 Oct 03 j 23:47	0°Q				
	-10516 Feb 04 j 14:11	0°J				-10512 Nov 02 j 20:19	0°P				
max. Earth dist.	-10516 Feb 19 j 01:35	13°J43'30	1.01966 AU			-10512 Dec 03 j 06:57	0°A				
	-10516 Mar 07 j 05:29	0°S				-10511 Jan 03 j 07:56	0°M				
	-10516 Apr 07 j 16:30	0°W				-10511 Feb 03 j 19:32	0°J				
	-10516 May 08 j 16:30	0°H			max. Earth dist.	-10511 Feb 17 j 06:52	12°J46'40	1.01966 AU			
	-10516 Jun 08 j 02:03	0°Y				-10511 Mar 07 j 10:50	0°S				
	-10516 Jul 07 j 21:40	0°B				-10511 Apr 07 j 21:48	0°W				
	-10516 Aug 06 j 07:30	0°II				-10511 May 08 j 21:46	0°H				
min. Earth dist.	-10516 Aug 19 j 02:04	13°II05'24	0.98031 AU			-10511 Jun 08 j 07:18	0°Y				
	-10516 Sep 04 j 13:58	0°S				-10511 Jul 08 j 02:56	0°B				
	-10516 Oct 04 j 00:19	0°Q				-10511 Aug 06 j 12:46	0°II				
	-10516 Nov 02 j 20:52	0°P			min. Earth dist.	-10511 Aug 20 j 01:29	13°II52'00	0.98032 AU			
	-10516 Dec 03 j 07:30	0°A				-10511 Sep 04 j 19:17	0°S				
	-10515 Jan 03 j 08:28	0°M				-10511 Oct 04 j 05:39	0°Q				
	-10515 Feb 03 j 20:02	0°J				-10511 Nov 03 j 02:13	0°P				
max. Earth dist.	-10515 Feb 19 j 06:42	14°J38'28	1.01969 AU			-10511 Dec 03 j 12:50	0°A				
	-10515 Mar 07 j 11:21	0°S				-10510 Jan 03 j 13:47	0°M				
	-10515 Apr 07 j 22:21	0°W				-10510 Feb 04 j 01:18	0°J				
	-10515 May 08 j 22:21	0°H			max. Earth dist.	-10510 Feb 19 j 20:05	14°J57'42	1.01964 AU			
	-10515 Jun 08 j 07:53	0°Y				-10510 Mar 07 j 16:34	0°S				
	-10515 Jul 08 j 03:30	0°B				-10510 Apr 08 j 03:33	0°W				
	-10515 Aug 06 j 13:19	0°II				-10510 May 09 j 03:33	0°H				
min. Earth dist.	-10515 Aug 20 j 05:27	14°II00'53	0.98037 AU			-10510 Jun 08 j 13:06	0°Y				
	-10515 Sep 04 j 19:48	0°S				-10510 Jul 08 j 08:45	0°B				
	-10515 Oct 04 j 06:11	0°Q				-10510 Aug 06 j 18:37	0°II				
	-10515 Nov 03 j 02:47	0°P			min. Earth dist.	-10510 Aug 19 j 08:53	12°II54'19	0.98038 AU			
	-10515 Dec 03 j 13:29	0°A				-10510 Sep 05 j 01:08	0°S				
	-10514 Jan 03 j 14:28	0°M				-10510 Oct 04 j 11:32	0°Q				
	-10514 Feb 04 j 02:02	0°J				-10510 Nov 03 j 08:06	0°P				
max. Earth dist.	-10514 Feb 17 j 16:13	12°J53'29	1.01965 AU			-10510 Dec 03 j 18:43	0°A				
	-10514 Mar 07 j 17:17	0°S				-10509 Jan 03 j 19:40	0°M				
	-10514 Apr 08 j 04:14	0°W				-10509 Feb 04 j 07:13	0°J				
	-10514 May 09 j 04:12	0°H			max. Earth dist.	-10509 Feb 18 j 17:58	13°J42'04	1.01968 AU			
	-10514 Jun 08 j 13:45	0°Y				-10509 Mar 07 j 22:30	0°S				
	-10514 Jul 08 j 09:24	0°B				-10509 Apr 08 j 09:31	0°W				
	-10514 Aug 06 j 19:16	0°II				-10509 May 09 j 09:33	0°H				
min. Earth dist.	-10514 Aug 20 j 22:12	14°II28'38	0.98032 AU			-10509 Jun 08 j 19:08	0°Y				
	-10514 Sep 05 j 01:45	0°S				-10509 Jul 08 j 14:47	0°B				
	-10514 Oct 04 j 12:07	0°Q				-10509 Aug 07 j 00:37	0°II				
	-10514 Nov 03 j 08:39	0°P			min. Earth dist.	-10509 Aug 21 j 15:38	14°II59'47	0.98031 AU			
	-10514 Dec 03 j 19:15	0°A				-10509 Sep 05 j 07:04	0°S				
	-10513 Jan 03 j 20:10	0°M				-10509 Oct 04 j 17:22	0°Q				
	-10513 Feb 04 j 07:40	0°J				-10509 Nov 03 j 13:53	0°P				
max. Earth dist.	-10513 Feb 19 j 17:40	14°J36'58	1.01961 AU			-10509 Dec 04 j 00:29	0°A				
	-10513 Mar 07 j 22:54	0°S				-10508 Jan 04 j 01:25	0°M				
	-10513 Apr 08 j 09:52	0°W				-10508 Feb 04 j 12:59	0°J				

Attention, astronomical year style is used: The year -10508 in astronomical counting style is the year 10509 BCE in historical counting style.

max. Earth dist.	-10508 Feb 18 j 14:35	13° ♁ 20'23	1.01966 AU			-10504 Dec 03 j 05:50	0° ♁		
	-10508 Mar 07 j 04:17	0° ♁				-10503 Jan 03 j 06:44	0° ♁		
	-10508 Apr 07 j 15:19	0° ♁				-10503 Feb 03 j 18:15	0° ♁		
	-10508 May 08 j 15:24	0° ♁		max. Earth dist.		-10503 Feb 17 j 10:37	12° ♁ 58'39	1.01966 AU	
	-10508 Jun 08 j 01:01	0° ♁				-10503 Mar 07 j 09:31	0° ♁		
	-10508 Jul 07 j 20:41	0° ♁				-10503 Apr 07 j 20:33	0° ♁		
	-10508 Aug 06 j 06:30	0° ♁				-10503 May 08 j 20:37	0° ♁		
min. Earth dist.	-10508 Aug 19 j 09:21	13° ♁ 26'42	0.98027 AU			-10503 Jun 08 j 06:14	0° ♁		
	-10508 Sep 04 j 12:55	0° ♁				-10503 Jul 08 j 01:56	0° ♁		
	-10508 Oct 03 j 23:12	0° ♁				-10503 Aug 06 j 11:48	0° ♁		
	-10508 Nov 02 j 19:41	0° ♁		min. Earth dist.		-10503 Aug 20 j 10:09	14° ♁ 16'49	0.98031 AU	
	-10508 Dec 03 j 06:17	0° ♁				-10503 Sep 04 j 18:17	0° ♁		
	-10507 Jan 03 j 07:15	0° ♁				-10503 Oct 04 j 04:37	0° ♁		
	-10507 Feb 03 j 18:50	0° ♁				-10503 Nov 03 j 01:08	0° ♁		
max. Earth dist.	-10507 Feb 19 j 11:05	14° ♁ 51'40	1.01970 AU			-10503 Dec 03 j 11:42	0° ♁		
	-10507 Mar 07 j 10:09	0° ♁				-10502 Jan 03 j 12:34	0° ♁		
	-10507 Apr 07 j 21:11	0° ♁				-10502 Feb 04 j 00:01	0° ♁		
	-10507 May 08 j 21:15	0° ♁		max. Earth dist.		-10502 Feb 19 j 19:40	14° ♁ 59'51	1.01960 AU	
	-10507 Jun 08 j 06:52	0° ♁				-10502 Mar 07 j 15:13	0° ♁		
	-10507 Jul 08 j 02:33	0° ♁				-10502 Apr 08 j 02:12	0° ♁		
	-10507 Aug 06 j 12:24	0° ♁				-10502 May 09 j 02:16	0° ♁		
min. Earth dist.	-10507 Aug 19 j 23:31	13° ♁ 48'00	0.98035 AU			-10502 Jun 08 j 11:55	0° ♁		
	-10507 Sep 04 j 18:51	0° ♁				-10502 Jul 08 j 07:40	0° ♁		
	-10507 Oct 04 j 05:09	0° ♁				-10502 Aug 06 j 17:35	0° ♁		
	-10507 Nov 03 j 01:39	0° ♁		min. Earth dist.		-10502 Aug 19 j 10:05	13° ♁ 00'02	0.98037 AU	
	-10507 Dec 03 j 12:15	0° ♁				-10502 Sep 05 j 00:06	0° ♁		
	-10506 Jan 03 j 13:13	0° ♁				-10502 Oct 04 j 10:26	0° ♁		
	-10506 Feb 04 j 00:48	0° ♁				-10502 Nov 03 j 06:56	0° ♁		
max. Earth dist.	-10506 Feb 17 j 21:43	13° ♁ 09'21	1.01969 AU			-10502 Dec 03 j 17:29	0° ♁		
	-10506 Mar 07 j 16:06	0° ♁				-10501 Jan 03 j 18:23	0° ♁		
	-10506 Apr 08 j 03:06	0° ♁				-10501 Feb 04 j 05:53	0° ♁		
	-10506 May 09 j 03:08	0° ♁		max. Earth dist.		-10501 Feb 19 j 01:20	14° ♁ 02'42	1.01966 AU	
	-10506 Jun 08 j 12:44	0° ♁				-10501 Mar 07 j 21:07	0° ♁		
	-10506 Jul 08 j 08:27	0° ♁				-10501 Apr 08 j 08:07	0° ♁		
	-10506 Aug 06 j 18:21	0° ♁				-10501 May 09 j 08:11	0° ♁		
min. Earth dist.	-10506 Aug 21 j 06:38	14° ♁ 52'37	0.98033 AU			-10501 Jun 08 j 17:50	0° ♁		
	-10506 Sep 05 j 00:51	0° ♁				-10501 Jul 08 j 13:35	0° ♁		
	-10506 Oct 04 j 11:09	0° ♁				-10501 Aug 06 j 23:29	0° ♁		
	-10506 Nov 03 j 07:36	0° ♁		min. Earth dist.		-10501 Aug 21 j 20:08	15° ♁ 14'10	0.98034 AU	
	-10506 Dec 03 j 18:06	0° ♁				-10501 Sep 05 j 05:58	0° ♁		
	-10505 Jan 03 j 18:57	0° ♁				-10501 Oct 04 j 16:14	0° ♁		
	-10505 Feb 04 j 06:26	0° ♁				-10501 Nov 03 j 12:40	0° ♁		
max. Earth dist.	-10505 Feb 19 j 11:32	14° ♁ 25'24	1.01963 AU			-10501 Dec 03 j 23:12	0° ♁		
	-10505 Mar 07 j 21:42	0° ♁				-10500 Jan 04 j 00:05	0° ♁		
	-10505 Apr 08 j 08:44	0° ♁				-10500 Feb 04 j 11:37	0° ♁		
	-10505 May 09 j 08:49	0° ♁		max. Earth dist.		-10500 Feb 18 j 06:32	13° ♁ 04'36	1.01966 AU	
	-10505 Jun 08 j 18:28	0° ♁				-10500 Mar 07 j 02:54	0° ♁		
	-10505 Jul 08 j 14:13	0° ♁				-10500 Apr 07 j 13:56	0° ♁		
	-10505 Aug 07 j 00:08	0° ♁				-10500 May 08 j 14:00	0° ♁		
min. Earth dist.	-10505 Aug 19 j 19:35	13° ♁ 07'33	0.98035 AU			-10500 Jun 07 j 23:38	0° ♁		
	-10505 Sep 05 j 06:39	0° ♁				-10500 Jul 07 j 19:22	0° ♁		
	-10505 Oct 04 j 16:58	0° ♁				-10500 Aug 06 j 05:15	0° ♁		
	-10505 Nov 03 j 13:25	0° ♁		min. Earth dist.		-10500 Aug 19 j 16:45	13° ♁ 48'53	0.98030 AU	
	-10505 Dec 03 j 23:54	0° ♁				-10500 Sep 04 j 11:43	0° ♁		
	-10504 Jan 04 j 00:45	0° ♁				-10500 Oct 03 j 22:00	0° ♁		
	-10504 Feb 04 j 12:15	0° ♁				-10500 Nov 02 j 18:26	0° ♁		
max. Earth dist.	-10504 Feb 20 j 00:41	14° ♁ 42'44	1.01969 AU			-10500 Dec 03 j 04:58	0° ♁		
	-10504 Mar 07 j 03:34	0° ♁				-10499 Jan 03 j 05:51	0° ♁		
	-10504 Apr 07 j 14:39	0° ♁				-10499 Feb 03 j 17:24	0° ♁		
	-10504 May 08 j 14:45	0° ♁		max. Earth dist.		-10499 Feb 19 j 14:48	15° ♁ 03'51	1.01969 AU	
	-10504 Jun 08 j 00:23	0° ♁				-10499 Mar 07 j 08:43	0° ♁		
	-10504 Jul 07 j 20:05	0° ♁				-10499 Apr 07 j 19:46	0° ♁		
	-10504 Aug 06 j 05:57	0° ♁				-10499 May 08 j 19:50	0° ♁		
min. Earth dist.	-10504 Aug 20 j 13:04	14° ♁ 39'22	0.98037 AU			-10499 Jun 08 j 05:27	0° ♁		
	-10504 Sep 04 j 12:27	0° ♁				-10499 Jul 08 j 01:09	0° ♁		
	-10504 Oct 03 j 22:46	0° ♁				-10499 Aug 06 j 11:01	0° ♁		
	-10504 Nov 02 j 19:16	0° ♁		min. Earth dist.		-10499 Aug 19 j 11:44	13° ♁ 21'13	0.98037 AU	

Attention, astronomical year style is used: The year -10499 in astronomical counting style is the year 10500 BCE in historical counting style.

	-10499 Sep 04 j 17:30	0°☾					-10494 Jul 08 j 06:24	0°♄			
	-10499 Oct 04 j 03:49	0°♌					-10494 Aug 06 j 16:22	0°♊			
	-10499 Nov 03 j 00:18	0°♍				min. Earth dist.	-10494 Aug 19 j 13:20	13°♊11'24	0.98037 AU		
	-10499 Dec 03 j 10:51	0°♋					-10494 Sep 04 j 22:54	0°☾			
	-10498 Jan 03 j 11:45	0°♎					-10494 Oct 04 j 09:11	0°♌			
	-10498 Feb 03 j 23:17	0°♈					-10494 Nov 03 j 05:35	0°♍			
max. Earth dist.	-10498 Feb 18 j 05:32	13°♈31'26	1.01970 AU				-10494 Dec 03 j 16:00	0°♋			
	-10498 Mar 07 j 14:36	0°♊					-10493 Jan 03 j 16:47	0°♎			
	-10498 Apr 08 j 01:40	0°♋					-10493 Feb 04 j 04:15	0°♈			
	-10498 May 09 j 01:44	0°♌				max. Earth dist.	-10493 Feb 19 j 12:26	14°♈32'46	1.01968 AU		
	-10498 Jun 08 j 11:21	0°♍					-10493 Mar 07 j 19:32	0°♊			
	-10498 Jul 08 j 07:04	0°♎					-10493 Apr 08 j 06:37	0°♋			
	-10498 Aug 06 j 16:56	0°♌					-10493 May 09 j 06:47	0°♌			
min. Earth dist.	-10498 Aug 21 j 09:15	15°♌03'02	0.98032 AU				-10493 Jun 08 j 16:32	0°♍			
	-10498 Sep 04 j 23:25	0°☾					-10493 Jul 08 j 12:21	0°♎			
	-10498 Oct 04 j 09:43	0°♌					-10493 Aug 06 j 22:18	0°♊			
	-10498 Nov 03 j 06:08	0°♍				min. Earth dist.	-10493 Aug 21 j 20:02	15°♊16'51	0.98037 AU		
	-10498 Dec 03 j 16:37	0°♋					-10493 Sep 05 j 04:48	0°☾			
	-10497 Jan 03 j 17:26	0°♎					-10493 Oct 04 j 15:04	0°♌			
	-10497 Feb 04 j 04:53	0°♈					-10493 Nov 03 j 11:27	0°♍			
max. Earth dist.	-10497 Feb 19 j 01:51	14°♈06'13	1.01964 AU				-10493 Dec 03 j 21:52	0°♋			
	-10497 Mar 07 j 20:10	0°♊					-10492 Jan 03 j 22:39	0°♎			
	-10497 Apr 08 j 07:15	0°♋					-10492 Feb 04 j 10:06	0°♈			
	-10497 May 09 j 07:24	0°♌				max. Earth dist.	-10492 Feb 18 j 09:07	13°♈14'23	1.01966 AU		
	-10497 Jun 08 j 17:07	0°♍					-10492 Mar 07 j 01:24	0°♊			
	-10497 Jul 08 j 12:53	0°♎					-10492 Apr 07 j 12:31	0°♋			
	-10497 Aug 06 j 22:46	0°♌					-10492 May 08 j 12:41	0°♌			
min. Earth dist.	-10497 Aug 19 j 23:43	13°♌21'44	0.98030 AU				-10492 Jun 07 j 22:26	0°♍			
	-10497 Sep 05 j 05:13	0°☾					-10492 Jul 07 j 18:13	0°♎			
	-10497 Oct 04 j 15:28	0°♌					-10492 Aug 06 j 04:09	0°♊			
	-10497 Nov 03 j 11:52	0°♍				min. Earth dist.	-10492 Aug 20 j 00:21	14°♊11'11	0.98031 AU		
	-10497 Dec 03 j 22:20	0°♋					-10492 Sep 04 j 10:39	0°☾			
	-10496 Jan 03 j 23:10	0°♎					-10492 Oct 03 j 20:55	0°♌			
	-10496 Feb 04 j 10:39	0°♈					-10492 Nov 02 j 17:20	0°♍			
max. Earth dist.	-10496 Feb 20 j 07:40	15°♈02'59	1.01970 AU				-10492 Dec 03 j 03:46	0°♋			
	-10496 Mar 07 j 01:59	0°♊					-10491 Jan 03 j 04:34	0°♎			
	-10496 Apr 07 j 13:06	0°♋					-10491 Feb 03 j 16:00	0°♈			
	-10496 May 08 j 13:18	0°♌				max. Earth dist.	-10491 Feb 19 j 20:20	15°♈20'21	1.01965 AU		
	-10496 Jun 07 j 23:01	0°♍					-10491 Mar 07 j 07:16	0°♊			
	-10496 Jul 07 j 18:47	0°♎					-10491 Apr 07 j 18:21	0°♋			
	-10496 Aug 06 j 04:39	0°♌					-10491 May 08 j 18:31	0°♌			
min. Earth dist.	-10496 Aug 20 j 08:24	14°♌30'45	0.98033 AU				-10491 Jun 08 j 04:15	0°♍			
	-10496 Sep 04 j 11:04	0°☾					-10491 Jul 08 j 00:03	0°♎			
	-10496 Oct 03 j 21:18	0°♌					-10491 Aug 06 j 09:58	0°♊			
	-10496 Nov 02 j 17:42	0°♍				min. Earth dist.	-10491 Aug 19 j 07:22	13°♊12'36	0.98037 AU		
	-10496 Dec 03 j 04:12	0°♋					-10491 Sep 04 j 16:28	0°☾			
	-10495 Jan 03 j 05:05	0°♎					-10491 Oct 04 j 02:46	0°♌			
	-10495 Feb 03 j 16:37	0°♈					-10491 Nov 02 j 23:13	0°♍			
max. Earth dist.	-10495 Feb 17 j 13:02	13°♈08'10	1.01969 AU				-10491 Dec 03 j 09:43	0°♋			
	-10495 Mar 07 j 07:56	0°♊					-10490 Jan 03 j 10:33	0°♎			
	-10495 Apr 07 j 19:01	0°♋					-10490 Feb 03 j 22:02	0°♈			
	-10495 May 08 j 19:10	0°♌				max. Earth dist.	-10490 Feb 18 j 13:50	13°♈54'06	1.01966 AU		
	-10495 Jun 08 j 04:53	0°♍					-10490 Mar 07 j 13:17	0°♊			
	-10495 Jul 08 j 00:40	0°♎					-10490 Apr 08 j 00:20	0°♋			
	-10495 Aug 06 j 10:34	0°♌					-10490 May 09 j 00:29	0°♌			
min. Earth dist.	-10495 Aug 20 j 21:07	14°♌48'09	0.98030 AU				-10490 Jun 08 j 10:13	0°♍			
	-10495 Sep 04 j 17:02	0°☾					-10490 Jul 08 j 06:02	0°♎			
	-10495 Oct 04 j 03:17	0°♌					-10490 Aug 06 j 15:59	0°♊			
	-10495 Nov 02 j 23:40	0°♍				min. Earth dist.	-10490 Aug 21 j 15:40	15°♊21'51	0.98035 AU		
	-10495 Dec 03 j 10:08	0°♋					-10490 Sep 04 j 22:30	0°☾			
	-10494 Jan 03 j 10:56	0°♎					-10490 Oct 04 j 08:46	0°♌			
	-10494 Feb 03 j 22:23	0°♈					-10490 Nov 03 j 05:09	0°♍			
max. Earth dist.	-10494 Feb 19 j 15:25	14°♈53'39	1.01962 AU				-10490 Dec 03 j 15:35	0°♋			
	-10494 Mar 07 j 13:38	0°♊					-10489 Jan 03 j 16:21	0°♎			
	-10494 Apr 08 j 00:41	0°♋					-10489 Feb 04 j 03:46	0°♈			
	-10494 May 09 j 00:49	0°♌				max. Earth dist.	-10489 Feb 18 j 13:38	13°♈40'04	1.01961 AU		
	-10494 Jun 08 j 10:33	0°♍					-10489 Mar 07 j 19:00	0°♊			

Attention, astronomical year style is used: The year -10489 in astronomical counting style is the year 10490 BCE in historical counting style.

	-10489 Apr 08 j 06:03	0°≈			-10484 Feb 04 j 08:54	0°♂		
	-10489 May 09 j 06:12	0°♂		max. Earth dist.	-10484 Feb 18 j 07:53	13°♂14'16	1.01969 AU	
	-10489 Jun 08 j 15:59	0°♀			-10484 Mar 07 j 00:14	0°♂		
	-10489 Jul 08 j 11:50	0°♂			-10484 Apr 07 j 11:23	0°≈		
	-10489 Aug 06 j 21:49	0°♂			-10484 May 08 j 11:37	0°♂		
min. Earth dist.	-10489 Aug 20 j 08:07	13°♂45'39	0.98033 AU		-10484 Jun 07 j 21:25	0°♀		
	-10489 Sep 05 j 04:20	0°♂			-10484 Jul 07 j 17:14	0°♂		
	-10489 Oct 04 j 14:34	0°♂			-10484 Aug 06 j 03:08	0°♂		
	-10489 Nov 03 j 10:56	0°♂		min. Earth dist.	-10484 Aug 20 j 09:43	14°♂37'57	0.98026 AU	
	-10489 Dec 03 j 21:21	0°♂			-10484 Sep 04 j 09:33	0°♂		
	-10488 Jan 03 j 22:07	0°♂			-10484 Oct 03 j 19:43	0°♂		
	-10488 Feb 04 j 09:35	0°♂			-10484 Nov 02 j 16:01	0°♂		
max. Earth dist.	-10488 Feb 20 j 11:40	15°♂15'00	1.01968 AU		-10484 Dec 03 j 02:25	0°♂		
	-10488 Mar 07 j 00:53	0°♂			-10483 Jan 03 j 03:12	0°♂		
	-10488 Apr 07 j 11:59	0°≈			-10483 Feb 03 j 14:40	0°♂		
	-10488 May 08 j 12:09	0°♂		max. Earth dist.	-10483 Feb 19 j 17:52	15°♂17'40	1.01967 AU	
	-10488 Jun 07 j 21:53	0°♀			-10483 Mar 07 j 05:58	0°♂		
	-10488 Jul 07 j 17:42	0°♂			-10483 Apr 07 j 17:06	0°≈		
	-10488 Aug 06 j 03:38	0°♂			-10483 May 08 j 17:18	0°♂		
min. Earth dist.	-10488 Aug 19 j 22:43	14°♂08'23	0.98038 AU		-10483 Jun 08 j 03:06	0°♀		
	-10488 Sep 04 j 10:07	0°♂			-10483 Jul 07 j 22:57	0°♂		
	-10488 Oct 03 j 20:23	0°♂			-10483 Aug 06 j 08:53	0°♂		
	-10488 Nov 02 j 16:46	0°♂		min. Earth dist.	-10483 Aug 19 j 08:40	13°♂18'44	0.98033 AU	
	-10488 Dec 03 j 03:14	0°♂			-10483 Sep 04 j 15:21	0°♂		
	-10487 Jan 03 j 04:04	0°♂			-10483 Oct 04 j 01:33	0°♂		
	-10487 Feb 03 j 15:35	0°♂			-10483 Nov 02 j 21:52	0°♂		
max. Earth dist.	-10487 Feb 17 j 17:42	13°♂21'41	1.01969 AU		-10483 Dec 03 j 08:15	0°♂		
	-10487 Mar 07 j 06:54	0°♂			-10482 Jan 03 j 09:02	0°♂		
	-10487 Apr 07 j 17:59	0°≈			-10482 Feb 03 j 20:31	0°♂		
	-10487 May 08 j 18:08	0°♂		max. Earth dist.	-10482 Feb 18 j 22:10	14°♂17'18	1.01971 AU	
	-10487 Jun 08 j 03:50	0°♀			-10482 Mar 07 j 11:50	0°♂		
	-10487 Jul 07 j 23:36	0°♂			-10482 Apr 07 j 22:58	0°≈		
	-10487 Aug 06 j 09:32	0°♂			-10482 May 08 j 23:11	0°♂		
min. Earth dist.	-10487 Aug 21 j 01:27	15°♂01'55	0.98033 AU		-10482 Jun 08 j 08:59	0°♀		
	-10487 Sep 04 j 16:02	0°♂			-10482 Jul 08 j 04:52	0°♂		
	-10487 Oct 04 j 02:19	0°♂			-10482 Aug 06 j 14:51	0°♂		
	-10487 Nov 02 j 22:43	0°♂		min. Earth dist.	-10482 Aug 21 j 20:37	15°♂37'26	0.98035 AU	
	-10487 Dec 03 j 09:09	0°♂			-10482 Sep 04 j 21:21	0°♂		
	-10486 Jan 03 j 09:55	0°♂			-10482 Oct 04 j 07:33	0°♂		
	-10486 Feb 03 j 21:21	0°♂			-10482 Nov 03 j 03:49	0°♂		
max. Earth dist.	-10486 Feb 19 j 07:44	14°♂37'58	1.01962 AU		-10482 Dec 03 j 14:06	0°♂		
	-10486 Mar 07 j 12:35	0°♂			-10481 Jan 03 j 14:46	0°♂		
	-10486 Apr 07 j 23:40	0°≈			-10481 Feb 04 j 02:10	0°♂		
	-10486 May 08 j 23:49	0°♂		max. Earth dist.	-10481 Feb 18 j 10:43	13°♂36'58	1.01965 AU	
	-10486 Jun 08 j 09:33	0°♀			-10481 Mar 07 j 17:27	0°♂		
	-10486 Jul 08 j 05:21	0°♂			-10481 Apr 08 j 04:35	0°≈		
	-10486 Aug 06 j 15:18	0°♂			-10481 May 09 j 04:51	0°♂		
min. Earth dist.	-10486 Aug 19 j 12:11	13°♂11'16	0.98035 AU		-10481 Jun 08 j 14:42	0°♀		
	-10486 Sep 04 j 21:48	0°♂			-10481 Jul 08 j 10:36	0°♂		
	-10486 Oct 04 j 08:05	0°♂			-10481 Aug 06 j 20:36	0°♂		
	-10486 Nov 03 j 04:29	0°♂		min. Earth dist.	-10481 Aug 20 j 16:01	14°♂09'05	0.98032 AU	
	-10486 Dec 03 j 14:54	0°♂			-10481 Sep 05 j 03:07	0°♂		
	-10485 Jan 03 j 15:41	0°♂			-10481 Oct 04 j 13:19	0°♂		
	-10485 Feb 04 j 03:07	0°♂			-10481 Nov 03 j 09:35	0°♂		
max. Earth dist.	-10485 Feb 19 j 20:43	14°♂55'00	1.01968 AU		-10481 Dec 03 j 19:52	0°♂		
	-10485 Mar 07 j 18:24	0°♂			-10480 Jan 03 j 20:31	0°♂		
	-10485 Apr 08 j 05:32	0°≈			-10480 Feb 04 j 07:54	0°♂		
	-10485 May 09 j 05:45	0°♂		max. Earth dist.	-10480 Feb 20 j 20:10	15°♂39'08	1.01968 AU	
	-10485 Jun 08 j 15:32	0°♀			-10480 Mar 06 j 23:12	0°♂		
	-10485 Jul 08 j 11:21	0°♂			-10480 Apr 07 j 10:23	0°≈		
	-10485 Aug 06 j 21:14	0°♂			-10480 May 08 j 10:40	0°♂		
min. Earth dist.	-10485 Aug 21 j 13:46	15°♂03'34	0.98033 AU		-10480 Jun 07 j 20:31	0°♀		
	-10485 Sep 05 j 03:40	0°♂			-10480 Jul 07 j 16:23	0°♂		
	-10485 Oct 04 j 13:52	0°♂			-10480 Aug 06 j 02:21	0°♂		
	-10485 Nov 03 j 10:13	0°♂		min. Earth dist.	-10480 Aug 19 j 14:27	13°♂50'24	0.98037 AU	
	-10485 Dec 03 j 20:38	0°♂			-10480 Sep 04 j 08:50	0°♂		
	-10484 Jan 03 j 21:25	0°♂			-10480 Oct 03 j 19:04	0°♂		

Attention, astronomical year style is used: The year -10480 in astronomical counting style is the year 10481 BCE in historical counting style.

	-10480 Nov 02 j 15:24	0°ྐ		min. Earth dist.	-10475 Aug 19 j 05:19	13°II13'33	0.98035 AU
	-10480 Dec 03 j 01:45	0°𐰇			-10475 Sep 04 j 14:02	0°𐰇	
	-10479 Jan 03 j 02:29	0°𐰍			-10475 Oct 04 j 00:17	0°𐰇	
	-10479 Feb 03 j 13:54	0°𐰟			-10475 Nov 02 j 20:37	0°ྐ	
max. Earth dist.	-10479 Feb 18 j 04:02	13°𐰟50'11	1.01968 AU		-10475 Dec 03 j 06:59	0°𐰇	
	-10479 Mar 07 j 05:11	0°𐰛			-10474 Jan 03 j 07:43	0°𐰍	
	-10479 Apr 07 j 16:20	0°𐰟			-10474 Feb 03 j 19:09	0°𐰟	
	-10479 May 08 j 16:35	0°𐰟		max. Earth dist.	-10474 Feb 19 j 07:00	14°𐰟41'26	1.01969 AU
	-10479 Jun 08 j 02:26	0°ྐ			-10474 Mar 07 j 10:28	0°𐰛	
	-10479 Jul 07 j 22:18	0°𐰛			-10474 Apr 07 j 21:38	0°𐰟	
	-10479 Aug 06 j 08:17	0°II			-10474 May 08 j 21:53	0°𐰟	
min. Earth dist.	-10479 Aug 21 j 08:36	15°II23'31	0.98033 AU		-10474 Jun 08 j 07:43	0°ྐ	
	-10479 Sep 04 j 14:46	0°𐰇			-10474 Jul 08 j 03:35	0°𐰛	
	-10479 Oct 04 j 01:00	0°𐰇			-10474 Aug 06 j 13:33	0°II	
	-10479 Nov 02 j 21:20	0°ྐ		min. Earth dist.	-10474 Aug 21 j 16:40	15°II30'41	0.98035 AU
	-10479 Dec 03 j 07:42	0°𐰇			-10474 Sep 04 j 20:02	0°𐰇	
	-10478 Jan 03 j 08:23	0°𐰍			-10474 Oct 04 j 06:15	0°𐰇	
	-10478 Feb 03 j 19:43	0°𐰟			-10474 Nov 03 j 02:32	0°ྐ	
max. Earth dist.	-10478 Feb 18 j 23:59	14°𐰟23'36	1.01958 AU		-10474 Dec 03 j 12:50	0°𐰇	
	-10478 Mar 07 j 10:54	0°𐰛			-10473 Jan 03 j 13:31	0°𐰍	
	-10478 Apr 07 j 21:59	0°𐰟			-10473 Feb 04 j 00:54	0°𐰟	
	-10478 May 08 j 22:13	0°𐰟		max. Earth dist.	-10473 Feb 18 j 07:03	13°𐰟31'19	1.01966 AU
	-10478 Jun 08 j 08:04	0°ྐ			-10473 Mar 07 j 16:11	0°𐰛	
	-10478 Jul 08 j 04:00	0°𐰛			-10473 Apr 08 j 03:22	0°𐰟	
	-10478 Aug 06 j 14:02	0°II			-10473 May 09 j 03:41	0°𐰟	
min. Earth dist.	-10478 Aug 19 j 20:22	13°II35'26	0.98036 AU		-10473 Jun 08 j 13:35	0°ྐ	
	-10478 Sep 04 j 20:33	0°𐰇			-10473 Jul 08 j 09:30	0°𐰛	
	-10478 Oct 04 j 06:48	0°𐰇			-10473 Aug 06 j 19:28	0°II	
	-10478 Nov 03 j 03:07	0°ྐ		min. Earth dist.	-10473 Aug 20 j 22:20	14°II28'17	0.98028 AU
	-10478 Dec 03 j 13:28	0°𐰇			-10473 Sep 05 j 01:55	0°𐰇	
	-10477 Jan 03 j 14:09	0°𐰍			-10473 Oct 04 j 12:05	0°𐰇	
	-10477 Feb 04 j 01:32	0°𐰟			-10473 Nov 03 j 08:20	0°ྐ	
max. Earth dist.	-10477 Feb 20 j 04:01	15°𐰟16'05	1.01964 AU		-10473 Dec 03 j 18:37	0°𐰇	
	-10477 Mar 07 j 16:46	0°𐰛			-10472 Jan 03 j 19:17	0°𐰍	
	-10477 Apr 08 j 03:52	0°𐰟			-10472 Feb 04 j 06:40	0°𐰟	
	-10477 May 09 j 04:07	0°𐰟		max. Earth dist.	-10472 Feb 20 j 21:14	15°𐰟44'34	1.01968 AU
	-10477 Jun 08 j 14:00	0°ྐ			-10472 Mar 06 j 21:59	0°𐰛	
	-10477 Jul 08 j 09:55	0°𐰛			-10472 Apr 07 j 09:12	0°𐰟	
	-10477 Aug 06 j 19:56	0°II			-10472 May 08 j 09:32	0°𐰟	
min. Earth dist.	-10477 Aug 21 j 10:25	14°II58'11	0.98038 AU		-10472 Jun 07 j 19:27	0°ྐ	
	-10477 Sep 05 j 02:25	0°𐰇			-10472 Jul 07 j 15:22	0°𐰛	
	-10477 Oct 04 j 12:36	0°𐰇			-10472 Aug 06 j 01:20	0°II	
	-10477 Nov 03 j 08:53	0°ྐ		min. Earth dist.	-10472 Aug 19 j 10:05	13°II41'49	0.98032 AU
	-10477 Dec 03 j 19:14	0°𐰇			-10472 Sep 04 j 07:45	0°𐰇	
	-10476 Jan 03 j 19:57	0°𐰍			-10472 Oct 03 j 17:54	0°𐰇	
	-10476 Feb 04 j 07:23	0°𐰟			-10472 Nov 02 j 14:09	0°ྐ	
max. Earth dist.	-10476 Feb 18 j 09:41	13°𐰟22'08	1.01967 AU		-10472 Dec 03 j 00:28	0°𐰇	
	-10476 Mar 06 j 22:42	0°𐰛			-10471 Jan 03 j 01:12	0°𐰍	
	-10476 Apr 07 j 09:50	0°𐰟			-10471 Feb 03 j 12:40	0°𐰟	
	-10476 May 08 j 10:05	0°𐰟		max. Earth dist.	-10471 Feb 18 j 10:19	14°𐰟07'53	1.01972 AU
	-10476 Jun 07 j 19:55	0°ྐ			-10471 Mar 07 j 04:00	0°𐰛	
	-10476 Jul 07 j 15:48	0°𐰛			-10471 Apr 07 j 15:12	0°𐰟	
	-10476 Aug 06 j 01:47	0°II			-10471 May 08 j 15:31	0°𐰟	
min. Earth dist.	-10476 Aug 20 j 17:32	15°II01'25	0.98032 AU		-10471 Jun 08 j 01:25	0°ྐ	
	-10476 Sep 04 j 08:17	0°𐰇			-10471 Jul 07 j 21:21	0°𐰛	
	-10476 Oct 03 j 18:29	0°𐰇			-10471 Aug 06 j 07:21	0°II	
	-10476 Nov 02 j 14:47	0°ྐ		min. Earth dist.	-10471 Aug 21 j 15:03	15°II42'29	0.98032 AU
	-10476 Dec 03 j 01:07	0°𐰇			-10471 Sep 04 j 13:48	0°𐰇	
	-10475 Jan 03 j 01:50	0°𐰍			-10471 Oct 03 j 23:58	0°𐰇	
	-10475 Feb 03 j 13:15	0°𐰟			-10471 Nov 02 j 20:12	0°ྐ	
max. Earth dist.	-10475 Feb 19 j 13:20	15°𐰟10'21	1.01965 AU		-10471 Dec 03 j 06:28	0°𐰇	
	-10475 Mar 07 j 04:32	0°𐰛			-10470 Jan 03 j 07:07	0°𐰍	
	-10475 Apr 07 j 15:40	0°𐰟			-10470 Feb 03 j 18:29	0°𐰟	
	-10475 May 08 j 15:53	0°𐰟		max. Earth dist.	-10470 Feb 18 j 14:22	14°𐰟03'45	1.01963 AU
	-10475 Jun 08 j 01:41	0°ྐ			-10470 Mar 07 j 09:44	0°𐰛	
	-10475 Jul 07 j 21:33	0°𐰛			-10470 Apr 07 j 20:53	0°𐰟	
	-10475 Aug 06 j 07:32	0°II			-10470 May 08 j 21:10	0°𐰟	

Attention, astronomical year style is used: The year -10470 in astronomical counting style is the year 10471 BCE in historical counting style.

	-10470 Jun 08 j 07:05	0°Υ			-10465 Mar 07 j 14:51	0°Ξ		
	-10470 Jul 08 j 03:04	0°Ϡ			-10465 Apr 08 j 02:01	0°≈		
	-10470 Aug 06 j 13:08	0°Π			-10465 May 09 j 02:22	0°Ϡ		
min. Earth dist.	-10470 Aug 20 j 04:20	13°Π58'11	0.98034 AU		-10465 Jun 08 j 12:19	0°Υ		
	-10470 Sep 04 j 19:40	0°Ϡ			-10465 Jul 08 j 08:20	0°Ϡ		
	-10470 Oct 04 j 05:51	0°Ω			-10465 Aug 06 j 18:24	0°Π		
	-10470 Nov 03 j 02:05	0°Ϡ		min. Earth dist.	-10465 Aug 21 j 08:21	14°Π56'41	0.98032 AU	
	-10470 Dec 03 j 12:18	0°⌚			-10465 Sep 05 j 00:54	0°Ϡ		
	-10469 Jan 03 j 12:54	0°⌚			-10465 Oct 04 j 11:03	0°Ω		
	-10469 Feb 04 j 00:15	0°Ϡ			-10465 Nov 03 j 07:13	0°Ϡ		
max. Earth dist.	-10469 Feb 20 j 12:42	15°Ϡ39'38	1.01967 AU		-10465 Dec 03 j 17:25	0°⌚		
	-10469 Mar 07 j 15:32	0°Ξ			-10464 Jan 03 j 18:00	0°⌚		
	-10469 Apr 08 j 02:44	0°≈			-10464 Feb 04 j 05:21	0°Ϡ		
	-10469 May 09 j 03:05	0°Ϡ		max. Earth dist.	-10464 Feb 20 j 20:56	15°Ϡ47'02	1.01966 AU	
	-10469 Jun 08 j 13:01	0°Υ			-10464 Mar 06 j 20:38	0°Ξ		
	-10469 Jul 08 j 08:59	0°Ϡ			-10464 Apr 07 j 07:50	0°≈		
	-10469 Aug 06 j 19:00	0°Π			-10464 May 08 j 08:10	0°Ϡ		
min. Earth dist.	-10469 Aug 21 j 02:24	14°Π39'56	0.98037 AU		-10464 Jun 07 j 18:06	0°Υ		
	-10469 Sep 05 j 01:29	0°Ϡ			-10464 Jul 07 j 14:04	0°Ϡ		
	-10469 Oct 04 j 11:39	0°Ω			-10464 Aug 06 j 00:05	0°Π		
	-10469 Nov 03 j 07:52	0°Ϡ		min. Earth dist.	-10464 Aug 19 j 06:34	13°Π35'50	0.98036 AU	
	-10469 Dec 03 j 18:07	0°⌚			-10464 Sep 04 j 06:34	0°Ϡ		
	-10468 Jan 03 j 18:44	0°⌚			-10464 Oct 03 j 16:44	0°Ω		
	-10468 Feb 04 j 06:07	0°Ϡ			-10464 Nov 02 j 12:57	0°Ϡ		
max. Earth dist.	-10468 Feb 18 j 18:13	13°Ϡ45'22	1.01969 AU		-10464 Dec 02 j 23:12	0°⌚		
	-10468 Mar 06 j 21:27	0°Ξ			-10463 Jan 02 j 23:50	0°⌚		
	-10468 Apr 07 j 08:40	0°≈			-10463 Feb 03 j 11:14	0°Ϡ		
	-10468 May 08 j 09:02	0°Ϡ		max. Earth dist.	-10463 Feb 18 j 19:04	14°Ϡ31'56	1.01971 AU	
	-10468 Jun 07 j 18:57	0°Υ			-10463 Mar 07 j 02:34	0°Ξ		
	-10468 Jul 07 j 14:54	0°Ϡ			-10463 Apr 07 j 13:48	0°≈		
	-10468 Aug 06 j 00:53	0°Π			-10463 May 08 j 14:08	0°Ϡ		
min. Earth dist.	-10468 Aug 21 j 01:10	15°Π23'22	0.98031 AU		-10463 Jun 08 j 00:03	0°Υ		
	-10468 Sep 04 j 07:22	0°Ϡ			-10463 Jul 07 j 19:59	0°Ϡ		
	-10468 Oct 03 j 17:32	0°Ω			-10463 Aug 06 j 06:00	0°Π		
	-10468 Nov 02 j 13:47	0°Ϡ		min. Earth dist.	-10463 Aug 21 j 14:42	15°Π44'59	0.98035 AU	
	-10468 Dec 03 j 00:02	0°⌚			-10463 Sep 04 j 12:29	0°Ϡ		
	-10467 Jan 03 j 00:40	0°⌚			-10463 Oct 03 j 22:41	0°Ω		
	-10467 Feb 03 j 12:01	0°Ϡ			-10463 Nov 02 j 18:55	0°Ϡ		
max. Earth dist.	-10467 Feb 19 j 09:35	15°Ϡ04'31	1.01963 AU		-10463 Dec 03 j 05:09	0°⌚		
	-10467 Mar 07 j 03:15	0°Ξ			-10462 Jan 03 j 05:44	0°⌚		
	-10467 Apr 07 j 14:25	0°≈			-10462 Feb 03 j 17:02	0°Ϡ		
	-10467 May 08 j 14:45	0°Ϡ		max. Earth dist.	-10462 Feb 18 j 08:26	13°Ϡ53'13	1.01963 AU	
	-10467 Jun 08 j 00:40	0°Υ			-10462 Mar 07 j 08:17	0°Ξ		
	-10467 Jul 07 j 20:37	0°Ϡ			-10462 Apr 07 j 19:27	0°≈		
	-10467 Aug 06 j 06:38	0°Π			-10462 May 08 j 19:48	0°Ϡ		
min. Earth dist.	-10467 Aug 19 j 10:34	13°Π29'19	0.98034 AU		-10462 Jun 08 j 05:45	0°Υ		
	-10467 Sep 04 j 13:07	0°Ϡ			-10462 Jul 08 j 01:44	0°Ϡ		
	-10467 Oct 03 j 23:19	0°Ω			-10462 Aug 06 j 11:46	0°Π		
	-10467 Nov 02 j 19:35	0°Ϡ		min. Earth dist.	-10462 Aug 20 j 09:26	14°Π14'50	0.98032 AU	
	-10467 Dec 03 j 05:52	0°⌚			-10462 Sep 04 j 18:16	0°Ϡ		
	-10466 Jan 03 j 06:31	0°⌚			-10462 Oct 04 j 04:27	0°Ω		
	-10466 Feb 03 j 17:52	0°Ϡ			-10462 Nov 03 j 00:40	0°Ϡ		
max. Earth dist.	-10466 Feb 19 j 16:20	15°Ϡ06'36	1.01966 AU		-10462 Dec 03 j 10:53	0°⌚		
	-10466 Mar 07 j 09:08	0°Ξ			-10461 Jan 03 j 11:26	0°⌚		
	-10466 Apr 07 j 20:18	0°≈			-10461 Feb 03 j 22:44	0°Ϡ		
	-10466 May 08 j 20:37	0°Ϡ		max. Earth dist.	-10461 Feb 20 j 17:38	15°Ϡ54'55	1.01966 AU	
	-10466 Jun 08 j 06:34	0°Υ			-10461 Mar 07 j 14:00	0°Ξ		
	-10466 Jul 08 j 02:33	0°Ϡ			-10461 Apr 08 j 01:14	0°≈		
	-10466 Aug 06 j 12:35	0°Π			-10461 May 09 j 01:38	0°Ϡ		
min. Earth dist.	-10466 Aug 21 j 17:24	15°Π34'58	0.98037 AU		-10461 Jun 08 j 11:38	0°Υ		
	-10466 Sep 04 j 19:05	0°Ϡ			-10461 Jul 08 j 07:38	0°Ϡ		
	-10466 Oct 04 j 05:13	0°Ω			-10461 Aug 06 j 17:39	0°Π		
	-10466 Nov 03 j 01:26	0°Ϡ		min. Earth dist.	-10461 Aug 20 j 17:27	14°Π20'25	0.98034 AU	
	-10466 Dec 03 j 11:39	0°⌚			-10461 Sep 05 j 00:04	0°Ϡ		
	-10465 Jan 03 j 12:15	0°⌚			-10461 Oct 04 j 10:10	0°Ω		
	-10465 Feb 03 j 23:36	0°Ϡ			-10461 Nov 03 j 06:20	0°Ϡ		
max. Earth dist.	-10465 Feb 18 j 06:27	13°Ϡ33'02	1.01964 AU		-10461 Dec 03 j 16:33	0°⌚		

Attention, astronomical year style is used: The year -10460 in astronomical counting style is the year 10461 BCE in historical counting style.

	-10460 Jan 03 j 17:11	0°♌					-10456 Oct 03 j 15:33	0°♏			
	-10460 Feb 04 j 04:34	0°♐					-10456 Nov 02 j 11:44	0°♑			
max. Earth dist.	-10460 Feb 18 j 23:52	14°♐02'26	1.01970 AU				-10456 Dec 02 j 21:55	0°♒			
	-10460 Mar 06 j 19:53	0°♑					-10455 Jan 02 j 22:29	0°♌			
	-10460 Apr 07 j 07:09	0°♒					-10455 Feb 03 j 09:50	0°♐			
	-10460 May 08 j 07:34	0°♑				max. Earth dist.	-10455 Feb 19 j 04:45	14°♐58'15	1.01969 AU		
	-10460 Jun 07 j 17:35	0°♑					-10455 Mar 07 j 01:07	0°♑			
	-10460 Jul 07 j 13:35	0°♒					-10455 Apr 07 j 12:22	0°♒			
	-10460 Aug 05 j 23:36	0°♑					-10455 May 08 j 12:48	0°♑			
min. Earth dist.	-10460 Aug 21 j 09:23	15°♑47'47	0.98029 AU				-10455 Jun 07 j 22:50	0°♑			
	-10460 Sep 04 j 06:02	0°♒					-10455 Jul 07 j 18:52	0°♒			
	-10460 Oct 03 j 16:07	0°♏				min. Earth dist.	-10455 Aug 06 j 04:56	0°♑			
	-10460 Nov 02 j 12:16	0°♑					-10455 Aug 21 j 16:39	15°♑52'43	0.98035 AU		
	-10460 Dec 02 j 22:28	0°♒					-10455 Sep 04 j 11:25	0°♒			
	-10459 Jan 02 j 23:04	0°♌					-10455 Oct 03 j 21:33	0°♏			
	-10459 Feb 03 j 10:26	0°♐					-10455 Nov 02 j 17:45	0°♑			
max. Earth dist.	-10459 Feb 18 j 22:36	14°♐42'17	1.01964 AU				-10455 Dec 03 j 03:57	0°♒			
	-10459 Mar 07 j 01:42	0°♑					-10454 Jan 03 j 04:29	0°♌			
	-10459 Apr 07 j 12:53	0°♒					-10454 Feb 03 j 15:45	0°♐			
	-10459 May 08 j 13:16	0°♑				max. Earth dist.	-10454 Feb 18 j 04:17	13°♐46'32	1.01961 AU		
	-10459 Jun 07 j 23:15	0°♑					-10454 Mar 07 j 06:58	0°♑			
	-10459 Jul 07 j 19:17	0°♒					-10454 Apr 07 j 18:08	0°♒			
	-10459 Aug 06 j 05:21	0°♑					-10454 May 08 j 18:31	0°♑			
min. Earth dist.	-10459 Aug 19 j 17:24	13°♑50'09	0.98033 AU				-10454 Jun 08 j 04:34	0°♑			
	-10459 Sep 04 j 11:50	0°♒					-10454 Jul 08 j 00:39	0°♒			
	-10459 Oct 03 j 21:58	0°♏					-10454 Aug 06 j 10:46	0°♑			
	-10459 Nov 02 j 18:08	0°♑				min. Earth dist.	-10454 Aug 20 j 19:39	14°♑43'37	0.98033 AU		
	-10459 Dec 03 j 04:18	0°♒					-10454 Sep 04 j 17:18	0°♒			
	-10458 Jan 03 j 04:53	0°♌					-10454 Oct 04 j 03:26	0°♏			
	-10458 Feb 03 j 16:14	0°♐					-10454 Nov 02 j 23:35	0°♑			
max. Earth dist.	-10458 Feb 20 j 00:44	15°♐30'16	1.01968 AU				-10454 Dec 03 j 09:44	0°♒			
	-10458 Mar 07 j 07:33	0°♑					-10453 Jan 03 j 10:16	0°♌			
	-10458 Apr 07 j 18:46	0°♒					-10453 Feb 03 j 21:32	0°♐			
	-10458 May 08 j 19:09	0°♑				max. Earth dist.	-10453 Feb 20 j 18:48	16°♐00'34	1.01963 AU		
	-10458 Jun 08 j 05:09	0°♑					-10453 Mar 07 j 12:47	0°♑			
	-10458 Jul 08 j 01:12	0°♒					-10453 Apr 07 j 23:59	0°♒			
	-10458 Aug 06 j 11:18	0°♑					-10453 May 09 j 00:24	0°♑			
min. Earth dist.	-10458 Aug 21 j 12:35	15°♑25'48	0.98039 AU				-10453 Jun 08 j 10:27	0°♑			
	-10458 Sep 04 j 17:49	0°♒					-10453 Jul 08 j 06:31	0°♒			
	-10458 Oct 04 j 03:56	0°♏					-10453 Aug 06 j 16:37	0°♑			
	-10458 Nov 03 j 00:04	0°♑				min. Earth dist.	-10453 Aug 20 j 12:14	14°♑09'33	0.98036 AU		
	-10458 Dec 03 j 10:11	0°♒					-10453 Sep 04 j 23:06	0°♒			
	-10457 Jan 03 j 10:42	0°♌					-10453 Oct 04 j 09:12	0°♏			
	-10457 Feb 03 j 22:00	0°♐					-10453 Nov 03 j 05:19	0°♑			
max. Earth dist.	-10457 Feb 18 j 11:27	13°♐48'39	1.01967 AU				-10453 Dec 03 j 15:28	0°♒			
	-10457 Mar 07 j 13:18	0°♑					-10452 Jan 03 j 16:02	0°♌			
	-10457 Apr 08 j 00:33	0°♒					-10452 Feb 04 j 03:24	0°♐			
	-10457 May 09 j 00:59	0°♑				max. Earth dist.	-10452 Feb 19 j 06:55	14°♐21'48	1.01971 AU		
	-10457 Jun 08 j 11:01	0°♑					-10452 Mar 06 j 18:45	0°♑			
	-10457 Jul 08 j 07:05	0°♒					-10452 Apr 07 j 06:01	0°♒			
	-10457 Aug 06 j 17:11	0°♑					-10452 May 08 j 06:27	0°♑			
min. Earth dist.	-10457 Aug 21 j 15:59	15°♑19'27	0.98033 AU				-10452 Jun 07 j 16:28	0°♑			
	-10457 Sep 04 j 23:42	0°♒					-10452 Jul 07 j 12:30	0°♒			
	-10457 Oct 04 j 09:50	0°♏					-10452 Aug 05 j 22:34	0°♑			
	-10457 Nov 03 j 05:58	0°♑				min. Earth dist.	-10452 Aug 21 j 12:38	15°♑58'44	0.98033 AU		
	-10457 Dec 03 j 16:04	0°♒					-10452 Sep 04 j 05:03	0°♒			
	-10456 Jan 03 j 16:34	0°♌					-10452 Oct 03 j 15:09	0°♏			
	-10456 Feb 04 j 03:50	0°♐					-10452 Nov 02 j 11:17	0°♑			
max. Earth dist.	-10456 Feb 20 j 21:21	15°♐51'41	1.01965 AU				-10452 Dec 02 j 21:26	0°♒			
	-10456 Mar 06 j 19:07	0°♑					-10451 Jan 02 j 21:59	0°♌			
	-10456 Apr 07 j 06:22	0°♒					-10451 Feb 03 j 09:19	0°♐			
	-10456 May 08 j 06:49	0°♑				max. Earth dist.	-10451 Feb 18 j 13:46	14°♐24'03	1.01965 AU		
	-10456 Jun 07 j 16:50	0°♑					-10451 Mar 07 j 00:36	0°♑			
	-10456 Jul 07 j 12:52	0°♒					-10451 Apr 07 j 11:50	0°♒			
	-10456 Aug 05 j 22:55	0°♑					-10451 May 08 j 12:13	0°♑			
min. Earth dist.	-10456 Aug 19 j 06:20	13°♑38'14	0.98034 AU				-10451 Jun 07 j 22:13	0°♑			
	-10456 Sep 04 j 05:24	0°♒					-10451 Jul 07 j 18:14	0°♒			

Attention, astronomical year style is used: The year -10441 in astronomical counting style is the year 10442 BCE in historical counting style.

max. Earth dist.	-10441 Feb 18 j 20:27	14°♂16'17	1.01967 AU			-10437 Dec 03 j 12:41	0°♂		
	-10441 Mar 07 j 10:36	0°♂				-10436 Jan 03 j 13:08	0°♂		
	-10441 Apr 07 j 21:53	0°♂				-10436 Feb 04 j 00:27	0°♂		
	-10441 May 08 j 22:24	0°♂		max. Earth dist.		-10436 Feb 20 j 01:38	15°♂13'04	1.01973 AU	
	-10441 Jun 08 j 08:33	0°♂				-10436 Mar 06 j 15:48	0°♂		
	-10441 Jul 08 j 04:43	0°♂				-10436 Apr 07 j 03:11	0°♂		
	-10441 Aug 06 j 14:52	0°♂				-10436 May 08 j 03:48	0°♂		
min. Earth dist.	-10441 Aug 22 j 07:36	16°♂05'28	0.98034 AU			-10436 Jun 07 j 14:01	0°♂		
	-10441 Sep 04 j 21:23	0°♂				-10436 Jul 07 j 10:11	0°♂		
	-10441 Oct 04 j 07:26	0°♂				-10436 Aug 05 j 20:17	0°♂		
	-10441 Nov 03 j 03:28	0°♂		min. Earth dist.		-10436 Aug 21 j 19:05	16°♂21'10	0.98031 AU	
	-10441 Dec 03 j 13:28	0°♂				-10436 Sep 04 j 02:43	0°♂		
	-10440 Jan 03 j 13:54	0°♂				-10436 Oct 03 j 12:42	0°♂		
	-10440 Feb 04 j 01:09	0°♂				-10436 Nov 02 j 08:41	0°♂		
max. Earth dist.	-10440 Feb 20 j 02:13	15°♂12'49	1.01964 AU			-10436 Dec 02 j 18:41	0°♂		
	-10440 Mar 06 j 16:26	0°♂				-10435 Jan 02 j 19:08	0°♂		
	-10440 Apr 07 j 03:43	0°♂				-10435 Feb 03 j 06:24	0°♂		
	-10440 May 08 j 04:13	0°♂		max. Earth dist.		-10435 Feb 18 j 03:39	14°♂07'04	1.01967 AU	
	-10440 Jun 07 j 14:19	0°♂				-10435 Mar 06 j 21:42	0°♂		
	-10440 Jul 07 j 10:26	0°♂				-10435 Apr 07 j 09:01	0°♂		
	-10440 Aug 05 j 20:33	0°♂				-10435 May 08 j 09:34	0°♂		
min. Earth dist.	-10440 Aug 19 j 13:29	14°♂02'38	0.98033 AU			-10435 Jun 07 j 19:45	0°♂		
	-10440 Sep 04 j 03:02	0°♂				-10435 Jul 07 j 15:57	0°♂		
	-10440 Oct 03 j 13:07	0°♂				-10435 Aug 06 j 02:06	0°♂		
	-10440 Nov 02 j 09:12	0°♂		min. Earth dist.		-10435 Aug 20 j 16:42	14°♂58'15	0.98031 AU	
	-10440 Dec 02 j 19:15	0°♂				-10435 Sep 04 j 08:36	0°♂		
	-10439 Jan 02 j 19:43	0°♂				-10435 Oct 03 j 18:38	0°♂		
	-10439 Feb 03 j 07:01	0°♂				-10435 Nov 02 j 14:38	0°♂		
max. Earth dist.	-10439 Feb 19 j 20:39	15°♂42'27	1.01970 AU			-10435 Dec 03 j 00:36	0°♂		
	-10439 Mar 06 j 22:21	0°♂				-10434 Jan 03 j 00:58	0°♂		
	-10439 Apr 07 j 09:41	0°♂				-10434 Feb 03 j 12:12	0°♂		
	-10439 May 08 j 10:12	0°♂		max. Earth dist.		-10434 Feb 20 j 18:17	16°♂21'24	1.01966 AU	
	-10439 Jun 07 j 20:19	0°♂				-10434 Mar 07 j 03:29	0°♂		
	-10439 Jul 07 j 16:24	0°♂				-10434 Apr 07 j 14:49	0°♂		
	-10439 Aug 06 j 02:30	0°♂				-10434 May 08 j 15:24	0°♂		
min. Earth dist.	-10439 Aug 21 j 07:01	15°♂34'09	0.98037 AU			-10434 Jun 08 j 01:36	0°♂		
	-10439 Sep 04 j 08:59	0°♂				-10434 Jul 07 j 21:49	0°♂		
	-10439 Oct 03 j 19:04	0°♂				-10434 Aug 06 j 08:00	0°♂		
	-10439 Nov 02 j 15:09	0°♂		min. Earth dist.		-10434 Aug 20 j 15:38	14°♂40'17	0.98038 AU	
	-10439 Dec 03 j 01:13	0°♂				-10434 Sep 04 j 14:31	0°♂		
	-10438 Jan 03 j 01:39	0°♂				-10434 Oct 04 j 00:32	0°♂		
	-10438 Feb 03 j 12:53	0°♂				-10434 Nov 02 j 20:29	0°♂		
max. Earth dist.	-10438 Feb 18 j 08:24	14°♂03'05	1.01966 AU			-10434 Dec 03 j 06:24	0°♂		
	-10438 Mar 07 j 04:09	0°♂				-10433 Jan 03 j 06:44	0°♂		
	-10438 Apr 07 j 15:27	0°♂				-10433 Feb 03 j 17:57	0°♂		
	-10438 May 08 j 15:59	0°♂		max. Earth dist.		-10433 Feb 19 j 07:45	14°♂46'17	1.01969 AU	
	-10438 Jun 08 j 02:07	0°♂				-10433 Mar 07 j 09:16	0°♂		
	-10438 Jul 07 j 22:16	0°♂				-10433 Apr 07 j 20:39	0°♂		
	-10438 Aug 06 j 08:24	0°♂				-10433 May 08 j 21:17	0°♂		
min. Earth dist.	-10438 Aug 21 j 10:15	15°♂27'16	0.98031 AU			-10433 Jun 08 j 07:32	0°♂		
	-10438 Sep 04 j 14:53	0°♂				-10433 Jul 08 j 03:46	0°♂		
	-10438 Oct 04 j 00:58	0°♂				-10433 Aug 06 j 13:57	0°♂		
	-10438 Nov 02 j 21:00	0°♂		min. Earth dist.		-10433 Aug 22 j 13:00	16°♂21'41	0.98035 AU	
	-10438 Dec 03 j 07:02	0°♂				-10433 Sep 04 j 20:27	0°♂		
	-10437 Jan 03 j 07:26	0°♂				-10433 Oct 04 j 06:30	0°♂		
	-10437 Feb 03 j 18:39	0°♂				-10433 Nov 03 j 02:28	0°♂		
max. Earth dist.	-10437 Feb 20 j 20:50	16°♂12'16	1.01964 AU			-10433 Dec 03 j 12:23	0°♂		
	-10437 Mar 07 j 09:54	0°♂				-10432 Jan 03 j 12:42	0°♂		
	-10437 Apr 07 j 21:14	0°♂				-10432 Feb 03 j 23:53	0°♂		
	-10437 May 08 j 21:49	0°♂		max. Earth dist.		-10432 Feb 19 j 22:17	15°♂06'40	1.01963 AU	
	-10437 Jun 08 j 08:00	0°♂				-10432 Mar 06 j 15:08	0°♂		
	-10437 Jul 08 j 04:10	0°♂				-10432 Apr 07 j 02:29	0°♂		
	-10437 Aug 06 j 14:15	0°♂				-10432 May 08 j 03:05	0°♂		
min. Earth dist.	-10437 Aug 20 j 08:10	14°♂05'11	0.98030 AU			-10432 Jun 07 j 13:19	0°♂		
	-10437 Sep 04 j 20:40	0°♂				-10432 Jul 07 j 09:31	0°♂		
	-10437 Oct 04 j 06:40	0°♂				-10432 Aug 05 j 19:39	0°♂		
	-10437 Nov 03 j 02:40	0°♂		min. Earth dist.		-10432 Aug 19 j 20:02	14°♂21'43	0.98032 AU	

Attention, astronomical year style is used: The year -10432 in astronomical counting style is the year 10433 BCE in historical counting style.

	-10432 Sep 04 j 02:08	0°☾					-10427 Jul 07 j 14:41	0°♄			
	-10432 Oct 03 j 12:12	0°♌					-10427 Aug 06 j 00:50	0°♊			
	-10432 Nov 02 j 08:13	0°♍		min. Earth dist.			-10427 Aug 20 j 21:27	15°♊13'44	0.98032 AU		
	-10432 Dec 02 j 18:12	0°♋					-10427 Sep 04 j 07:21	0°☾			
	-10431 Jan 02 j 18:34	0°♎					-10427 Oct 03 j 17:24	0°♌			
	-10431 Feb 03 j 05:46	0°♈					-10427 Nov 02 j 13:25	0°♍			
max. Earth dist.	-10431 Feb 20 j 06:03	16°♈07'43	1.01966 AU				-10427 Dec 02 j 23:22	0°♋			
	-10431 Mar 06 j 21:03	0°♊					-10426 Jan 02 j 23:43	0°♎			
	-10431 Apr 07 j 08:23	0°♐					-10426 Feb 03 j 10:54	0°♈			
	-10431 May 08 j 08:59	0°♏		max. Earth dist.			-10426 Feb 20 j 19:02	16°♈26'20	1.01965 AU		
	-10431 Jun 07 j 19:13	0°♑					-10426 Mar 07 j 02:10	0°♊			
	-10431 Jul 07 j 15:26	0°♉					-10426 Apr 07 j 13:31	0°♐			
	-10431 Aug 06 j 01:36	0°♈					-10426 May 08 j 14:07	0°♏			
min. Earth dist.	-10431 Aug 21 j 02:05	15°♈23'42	0.98038 AU				-10426 Jun 08 j 00:20	0°♑			
	-10431 Sep 04 j 08:05	0°☾					-10426 Jul 07 j 20:33	0°♉			
	-10431 Oct 03 j 18:08	0°♌					-10426 Aug 06 j 06:42	0°♊			
	-10431 Nov 02 j 14:09	0°♍		min. Earth dist.			-10426 Aug 20 j 07:48	14°♊23'33	0.98035 AU		
	-10431 Dec 03 j 00:09	0°♋					-10426 Sep 04 j 13:10	0°☾			
	-10430 Jan 03 j 00:31	0°♎					-10426 Oct 03 j 23:10	0°♌			
	-10430 Feb 03 j 11:41	0°♈					-10426 Nov 02 j 19:06	0°♍			
max. Earth dist.	-10430 Feb 18 j 12:27	14°♈15'35	1.01963 AU				-10426 Dec 03 j 05:01	0°♋			
	-10430 Mar 07 j 02:54	0°♊					-10425 Jan 03 j 05:21	0°♎			
	-10430 Apr 07 j 14:11	0°♐					-10425 Feb 03 j 16:33	0°♈			
	-10430 May 08 j 14:45	0°♏		max. Earth dist.			-10425 Feb 19 j 15:00	15°♈06'41	1.01970 AU		
	-10430 Jun 08 j 00:59	0°♑					-10425 Mar 07 j 07:52	0°♊			
	-10430 Jul 07 j 21:15	0°♉					-10425 Apr 07 j 19:17	0°♐			
	-10430 Aug 06 j 07:28	0°♈					-10425 May 08 j 19:58	0°♏			
min. Earth dist.	-10430 Aug 21 j 20:47	15°♈56'36	0.98035 AU				-10425 Jun 08 j 06:16	0°♑			
	-10430 Sep 04 j 14:00	0°☾					-10425 Jul 08 j 02:32	0°♉			
	-10430 Oct 04 j 00:03	0°♌					-10425 Aug 06 j 12:41	0°♊			
	-10430 Nov 02 j 20:02	0°♍		min. Earth dist.			-10425 Aug 22 j 16:07	16°♊33'01	0.98031 AU		
	-10430 Dec 03 j 05:59	0°♋					-10425 Sep 04 j 19:07	0°☾			
	-10429 Jan 03 j 06:19	0°♎					-10425 Oct 04 j 05:05	0°♌			
	-10429 Feb 03 j 17:28	0°♈					-10425 Nov 03 j 00:59	0°♍			
max. Earth dist.	-10429 Feb 20 j 13:09	15°♈57'00	1.01960 AU				-10425 Dec 03 j 10:53	0°♋			
	-10429 Mar 07 j 08:41	0°♊					-10424 Jan 03 j 11:12	0°♎			
	-10429 Apr 07 j 19:58	0°♐					-10424 Feb 03 j 22:24	0°♈			
	-10429 May 08 j 20:32	0°♏					-10424 Feb 19 j 11:17	14°♈44'07	1.01966 AU		
	-10429 Jun 08 j 06:46	0°♑		max. Earth dist.			-10424 Mar 06 j 13:42	0°♊			
	-10429 Jul 08 j 03:00	0°♉					-10424 Apr 07 j 01:05	0°♐			
	-10429 Aug 06 j 13:11	0°♈					-10424 May 08 j 01:44	0°♏			
min. Earth dist.	-10429 Aug 20 j 10:58	14°♈15'00	0.98034 AU				-10424 Jun 07 j 12:00	0°♑			
	-10429 Sep 04 j 19:41	0°☾					-10424 Jul 07 j 08:15	0°♉			
	-10429 Oct 04 j 05:42	0°♌					-10424 Aug 05 j 18:25	0°♊			
	-10429 Nov 03 j 01:40	0°♍		min. Earth dist.			-10424 Aug 20 j 04:55	14°♊47'46	0.98029 AU		
	-10429 Dec 03 j 11:36	0°♋					-10424 Sep 04 j 00:51	0°☾			
	-10428 Jan 03 j 11:59	0°♎					-10424 Oct 03 j 10:49	0°♌			
	-10428 Feb 03 j 23:14	0°♈					-10424 Nov 02 j 06:44	0°♍			
max. Earth dist.	-10428 Feb 20 j 09:09	15°♈33'43	1.01971 AU				-10424 Dec 02 j 16:38	0°♋			
	-10428 Mar 06 j 14:33	0°♊					-10423 Jan 02 j 16:59	0°♎			
	-10428 Apr 07 j 01:56	0°♐					-10423 Feb 03 j 04:12	0°♈			
	-10428 May 08 j 02:32	0°♏		max. Earth dist.			-10423 Feb 20 j 10:31	16°♈21'57	1.01969 AU		
	-10428 Jun 07 j 12:45	0°♑					-10423 Mar 06 j 19:31	0°♊			
	-10428 Jul 07 j 08:57	0°♉					-10423 Apr 07 j 06:55	0°♐			
	-10428 Aug 05 j 19:06	0°♈					-10423 May 08 j 07:34	0°♏			
min. Earth dist.	-10428 Aug 21 j 15:11	16°♈14'06	0.98036 AU				-10423 Jun 07 j 17:51	0°♑			
	-10428 Sep 04 j 01:35	0°☾					-10423 Jul 07 j 14:07	0°♉			
	-10428 Oct 03 j 11:36	0°♌					-10423 Aug 06 j 00:19	0°♊			
	-10428 Nov 02 j 07:35	0°♍		min. Earth dist.			-10423 Aug 20 j 20:01	15°♊11'20	0.98037 AU		
	-10428 Dec 02 j 17:33	0°♋					-10423 Sep 04 j 06:48	0°☾			
	-10427 Jan 02 j 17:56	0°♎					-10423 Oct 03 j 16:47	0°♌			
	-10427 Feb 03 j 05:10	0°♈					-10423 Nov 02 j 12:42	0°♍			
max. Earth dist.	-10427 Feb 18 j 02:59	14°♈08'30	1.01966 AU				-10423 Dec 02 j 22:34	0°♋			
	-10427 Mar 06 j 20:27	0°♊					-10422 Jan 02 j 22:51	0°♎			
	-10427 Apr 07 j 07:46	0°♐					-10422 Feb 03 j 10:01	0°♈			
	-10427 May 08 j 08:19	0°♏		max. Earth dist.			-10422 Feb 18 j 19:38	14°♈36'25	1.01967 AU		
	-10427 Jun 07 j 18:30	0°♑					-10422 Mar 07 j 01:18	0°♊			

Attention, astronomical year style is used: The year -10422 in astronomical counting style is the year 10423 BCE in historical counting style.

	-10422 Apr 07 j 12:41	0°≈			-10417 Feb 03 j 15:11	0°♂		
	-10422 May 08 j 13:20	0°✕		max. Earth dist.	-10417 Feb 19 j 22:56	15°♂28'42	1.01969 AU	
	-10422 Jun 07 j 23:38	0°♀			-10417 Mar 07 j 06:29	0°♂		
	-10422 Jul 07 j 19:56	0°♂			-10417 Apr 07 j 17:54	0°≈		
	-10422 Aug 06 j 06:11	0°II			-10417 May 08 j 18:37	0°✕		
min. Earth dist.	-10422 Aug 22 j 04:06	16°II18'42	0.98035 AU		-10417 Jun 08 j 04:59	0°♀		
	-10422 Sep 04 j 12:43	0°☾			-10417 Jul 08 j 01:19	0°♂		
	-10422 Oct 03 j 22:44	0°♂			-10417 Aug 06 j 11:33	0°II		
	-10422 Nov 02 j 18:39	0°♏		min. Earth dist.	-10417 Aug 22 j 18:20	16°II41'30	0.98036 AU	
	-10422 Dec 03 j 04:28	0°♁			-10417 Sep 04 j 18:03	0°☾		
	-10421 Jan 03 j 04:42	0°♏			-10417 Oct 04 j 04:01	0°♂		
	-10421 Feb 03 j 15:49	0°♂			-10417 Nov 02 j 23:53	0°♏		
max. Earth dist.	-10421 Feb 20 j 08:10	15°♂49'08	1.01962 AU		-10417 Dec 03 j 09:42	0°♁		
	-10421 Mar 07 j 07:04	0°♂			-10416 Jan 03 j 09:58	0°♏		
	-10421 Apr 07 j 18:26	0°≈			-10416 Feb 03 j 21:08	0°♂		
	-10421 May 08 j 19:07	0°✕		max. Earth dist.	-10416 Feb 19 j 06:08	14°♂34'59	1.01966 AU	
	-10421 Jun 08 j 05:26	0°♀			-10416 Mar 06 j 12:26	0°♂		
	-10421 Jul 08 j 01:43	0°♂			-10416 Apr 06 j 23:50	0°≈		
	-10421 Aug 06 j 11:54	0°II			-10416 May 08 j 00:30	0°✕		
min. Earth dist.	-10421 Aug 20 j 14:14	14°II26'39	0.98033 AU		-10416 Jun 07 j 10:48	0°♀		
	-10421 Sep 04 j 18:24	0°☾			-10416 Jul 07 j 07:05	0°♂		
	-10421 Oct 04 j 04:23	0°♂			-10416 Aug 05 j 17:17	0°II		
	-10421 Nov 03 j 00:18	0°♏		min. Earth dist.	-10416 Aug 20 j 11:20	15°II07'05	0.98032 AU	
	-10421 Dec 03 j 10:10	0°♁			-10416 Sep 03 j 23:47	0°☾		
	-10420 Jan 03 j 10:26	0°♏			-10416 Oct 03 j 09:47	0°♂		
	-10420 Feb 03 j 21:36	0°♂			-10416 Nov 02 j 05:41	0°♏		
max. Earth dist.	-10420 Feb 20 j 20:07	16°♂03'33	1.01970 AU		-10416 Dec 02 j 15:33	0°♁		
	-10420 Mar 06 j 12:55	0°♂			-10415 Jan 02 j 15:49	0°♏		
	-10420 Apr 07 j 00:22	0°≈			-10415 Feb 03 j 02:59	0°♂		
	-10420 May 08 j 01:05	0°✕		max. Earth dist.	-10415 Feb 20 j 14:59	16°♂35'25	1.01967 AU	
	-10420 Jun 07 j 11:26	0°♀			-10415 Mar 06 j 18:18	0°♂		
	-10420 Jul 07 j 07:43	0°♂			-10415 Apr 07 j 05:44	0°≈		
	-10420 Aug 05 j 17:53	0°II			-10415 May 08 j 06:25	0°✕		
min. Earth dist.	-10420 Aug 21 j 10:50	16°II06'01	0.98035 AU		-10415 Jun 07 j 16:44	0°♀		
	-10420 Sep 04 j 00:20	0°☾			-10415 Jul 07 j 13:00	0°♂		
	-10420 Oct 03 j 10:19	0°♂			-10415 Aug 05 j 23:12	0°II		
	-10420 Nov 02 j 06:15	0°♏		min. Earth dist.	-10415 Aug 20 j 09:11	14°II46'21	0.98037 AU	
	-10420 Dec 02 j 16:09	0°♁			-10415 Sep 04 j 05:41	0°☾		
	-10419 Jan 02 j 16:28	0°♏			-10415 Oct 03 j 15:41	0°♂		
	-10419 Feb 03 j 03:38	0°♂			-10415 Nov 02 j 11:36	0°♏		
max. Earth dist.	-10419 Feb 18 j 06:43	14°♂21'03	1.01965 AU		-10415 Dec 02 j 21:27	0°♁		
	-10419 Mar 06 j 18:53	0°♂			-10414 Jan 02 j 21:42	0°♏		
	-10419 Apr 07 j 06:14	0°≈			-10414 Feb 03 j 08:50	0°♂		
	-10419 May 08 j 06:53	0°✕		max. Earth dist.	-10414 Feb 19 j 03:23	14°♂57'35	1.01967 AU	
	-10419 Jun 07 j 17:12	0°♀			-10414 Mar 07 j 00:07	0°♂		
	-10419 Jul 07 j 13:30	0°♂			-10414 Apr 07 j 11:32	0°≈		
	-10419 Aug 05 j 23:43	0°II			-10414 May 08 j 12:15	0°✕		
min. Earth dist.	-10419 Aug 21 j 07:38	15°II42'47	0.98032 AU		-10414 Jun 07 j 22:37	0°♀		
	-10419 Sep 04 j 06:12	0°☾			-10414 Jul 07 j 18:56	0°♂		
	-10419 Oct 03 j 16:13	0°♂			-10414 Aug 06 j 05:10	0°II		
	-10419 Nov 02 j 12:09	0°♏		min. Earth dist.	-10414 Aug 22 j 08:09	16°II31'48	0.98033 AU	
	-10419 Dec 02 j 22:02	0°♁			-10414 Sep 04 j 11:39	0°☾		
	-10418 Jan 02 j 22:20	0°♏			-10414 Oct 03 j 21:38	0°♂		
	-10418 Feb 03 j 09:28	0°♂			-10414 Nov 02 j 17:31	0°♏		
max. Earth dist.	-10418 Feb 20 j 17:06	16°♂25'14	1.01962 AU		-10414 Dec 03 j 03:20	0°♁		
	-10418 Mar 07 j 00:42	0°♂			-10413 Jan 03 j 03:34	0°♏		
	-10418 Apr 07 j 12:02	0°≈			-10413 Feb 03 j 14:40	0°♂		
	-10418 May 08 j 12:41	0°✕		max. Earth dist.	-10413 Feb 19 j 20:55	15°♂25'17	1.01962 AU	
	-10418 Jun 07 j 23:00	0°♀			-10413 Mar 07 j 05:55	0°♂		
	-10418 Jul 07 j 19:20	0°♂			-10413 Apr 07 j 17:19	0°≈		
	-10418 Aug 06 j 05:35	0°II			-10413 May 08 j 18:03	0°✕		
min. Earth dist.	-10418 Aug 20 j 09:53	14°II31'39	0.98036 AU		-10413 Jun 08 j 04:27	0°♀		
	-10418 Sep 04 j 12:05	0°☾			-10413 Jul 08 j 00:47	0°♂		
	-10418 Oct 03 j 22:03	0°♂			-10413 Aug 06 j 10:58	0°II		
	-10418 Nov 02 j 17:55	0°♏		min. Earth dist.	-10413 Aug 20 j 20:45	14°II45'51	0.98029 AU	
	-10418 Dec 03 j 03:45	0°♁			-10413 Sep 04 j 17:25	0°☾		
	-10417 Jan 03 j 04:01	0°♏			-10413 Oct 04 j 03:19	0°♂		

Attention, astronomical year style is used: The year -10413 in astronomical counting style is the year 10414 BCE in historical counting style.

	-10413 Nov 02 j 23:09	0° \mathfrak{M}		min. Earth dist.	-10408 Aug 20 j 20:14	15° \mathfrak{II} 32'46	0.98031 AU
	-10413 Dec 03 j 08:59	0° \mathfrak{L}			-10408 Sep 03 j 22:41	0° \mathfrak{G}	
	-10412 Jan 03 j 09:14	0° \mathfrak{M}			-10408 Oct 03 j 08:38	0° \mathfrak{Q}	
	-10412 Feb 03 j 20:25	0° \mathfrak{J}			-10408 Nov 02 j 04:30	0° \mathfrak{M}	
max. Earth dist.	-10412 Feb 21 j 02:05	16° \mathfrak{J} 20'26	1.01970 AU		-10408 Dec 02 j 14:18	0° \mathfrak{L}	
	-10412 Mar 06 j 11:44	0° \mathfrak{Z}			-10407 Jan 02 j 14:30	0° \mathfrak{M}	
	-10412 Apr 06 j 23:12	0° \approx			-10407 Feb 03 j 01:35	0° \mathfrak{J}	
	-10412 May 07 j 23:58	0° \mathfrak{H}		max. Earth dist.	-10407 Feb 20 j 16:56	16° \mathfrak{J} 43'27	1.01964 AU
	-10412 Jun 07 j 10:23	0° \mathfrak{Y}			-10407 Mar 06 j 16:50	0° \mathfrak{Z}	
	-10412 Jul 07 j 06:44	0° \mathfrak{B}			-10407 Apr 07 j 04:15	0° \approx	
	-10412 Aug 05 j 16:57	0° \mathfrak{II}			-10407 May 08 j 05:00	0° \mathfrak{H}	
min. Earth dist.	-10412 Aug 21 j 05:58	15° \mathfrak{II} 55'53	0.98034 AU		-10407 Jun 07 j 15:25	0° \mathfrak{Y}	
	-10412 Sep 03 j 23:23	0° \mathfrak{G}			-10407 Jul 07 j 11:47	0° \mathfrak{B}	
	-10412 Oct 03 j 09:17	0° \mathfrak{Q}			-10407 Aug 05 j 22:02	0° \mathfrak{II}	
	-10412 Nov 02 j 05:06	0° \mathfrak{M}		min. Earth dist.	-10407 Aug 20 j 07:28	14° \mathfrak{II} 44'52	0.98037 AU
	-10412 Dec 02 j 14:55	0° \mathfrak{L}			-10407 Sep 04 j 04:31	0° \mathfrak{G}	
	-10411 Jan 02 j 15:12	0° \mathfrak{M}			-10407 Oct 03 j 14:28	0° \mathfrak{Q}	
	-10411 Feb 03 j 02:22	0° \mathfrak{J}			-10407 Nov 02 j 10:19	0° \mathfrak{M}	
max. Earth dist.	-10411 Feb 18 j 10:24	14° \mathfrak{J} 32'41	1.01968 AU		-10407 Dec 02 j 20:06	0° \mathfrak{L}	
	-10411 Mar 06 j 17:40	0° \mathfrak{Z}			-10406 Jan 02 j 20:18	0° \mathfrak{M}	
	-10411 Apr 07 j 05:04	0° \approx			-10406 Feb 03 j 07:23	0° \mathfrak{J}	
	-10411 May 08 j 05:46	0° \mathfrak{H}		max. Earth dist.	-10406 Feb 19 j 10:37	15° \mathfrak{J} 18'08	1.01965 AU
	-10411 Jun 07 j 16:08	0° \mathfrak{Y}			-10406 Mar 06 j 22:37	0° \mathfrak{Z}	
	-10411 Jul 07 j 12:30	0° \mathfrak{B}			-10406 Apr 07 j 10:01	0° \approx	
	-10411 Aug 05 j 22:46	0° \mathfrak{II}			-10406 May 08 j 10:46	0° \mathfrak{H}	
min. Earth dist.	-10411 Aug 21 j 16:53	16° \mathfrak{II} 08'57	0.98033 AU		-10406 Jun 07 j 21:12	0° \mathfrak{Y}	
	-10411 Sep 04 j 05:17	0° \mathfrak{G}			-10406 Jul 07 j 17:37	0° \mathfrak{B}	
	-10411 Oct 03 j 15:15	0° \mathfrak{Q}			-10406 Aug 06 j 03:56	0° \mathfrak{II}	
	-10411 Nov 02 j 11:05	0° \mathfrak{M}		min. Earth dist.	-10406 Aug 22 j 13:58	16° \mathfrak{II} 49'48	0.98037 AU
	-10411 Dec 02 j 20:52	0° \mathfrak{L}			-10406 Sep 04 j 10:27	0° \mathfrak{G}	
	-10410 Jan 02 j 21:04	0° \mathfrak{M}			-10406 Oct 03 j 20:25	0° \mathfrak{Q}	
	-10410 Feb 03 j 08:10	0° \mathfrak{J}			-10406 Nov 02 j 16:13	0° \mathfrak{M}	
max. Earth dist.	-10410 Feb 20 j 13:57	16° \mathfrak{J} 20'53	1.01963 AU		-10406 Dec 03 j 01:58	0° \mathfrak{L}	
	-10410 Mar 06 j 23:25	0° \mathfrak{Z}			-10405 Jan 03 j 02:08	0° \mathfrak{M}	
	-10410 Apr 07 j 10:49	0° \approx			-10405 Feb 03 j 13:13	0° \mathfrak{J}	
	-10410 May 08 j 11:32	0° \mathfrak{H}		max. Earth dist.	-10405 Feb 19 j 10:37	15° \mathfrak{J} 04'24	1.01961 AU
	-10410 Jun 07 j 21:54	0° \mathfrak{Y}			-10405 Mar 07 j 04:27	0° \mathfrak{Z}	
	-10410 Jul 07 j 18:16	0° \mathfrak{B}			-10405 Apr 07 j 15:50	0° \approx	
	-10410 Aug 06 j 04:33	0° \mathfrak{II}			-10405 May 08 j 16:35	0° \mathfrak{H}	
min. Earth dist.	-10410 Aug 20 j 11:27	14° \mathfrak{II} 38'17	0.98036 AU		-10405 Jun 08 j 03:00	0° \mathfrak{Y}	
	-10410 Sep 04 j 11:05	0° \mathfrak{G}			-10405 Jul 07 j 23:23	0° \mathfrak{B}	
	-10410 Oct 03 j 21:01	0° \mathfrak{Q}			-10405 Aug 06 j 09:38	0° \mathfrak{II}	
	-10410 Nov 02 j 16:50	0° \mathfrak{M}		min. Earth dist.	-10405 Aug 21 j 03:02	15° \mathfrak{II} 05'19	0.98032 AU
	-10410 Dec 03 j 02:33	0° \mathfrak{L}			-10405 Sep 04 j 16:08	0° \mathfrak{G}	
	-10409 Jan 03 j 02:42	0° \mathfrak{M}			-10405 Oct 04 j 02:03	0° \mathfrak{Q}	
	-10409 Feb 03 j 13:48	0° \mathfrak{J}			-10405 Nov 02 j 21:51	0° \mathfrak{M}	
max. Earth dist.	-10409 Feb 20 j 09:59	15° \mathfrak{J} 58'07	1.01969 AU		-10405 Dec 03 j 07:35	0° \mathfrak{L}	
	-10409 Mar 07 j 05:06	0° \mathfrak{Z}			-10404 Jan 03 j 07:47	0° \mathfrak{M}	
	-10409 Apr 07 j 16:35	0° \approx			-10404 Feb 03 j 18:54	0° \mathfrak{J}	
	-10409 May 08 j 17:24	0° \mathfrak{H}		max. Earth dist.	-10404 Feb 21 j 07:44	16° \mathfrak{J} 37'23	1.01969 AU
	-10409 Jun 08 j 03:50	0° \mathfrak{Y}			-10404 Mar 06 j 10:14	0° \mathfrak{Z}	
	-10409 Jul 08 j 00:13	0° \mathfrak{B}			-10404 Apr 06 j 21:43	0° \approx	
	-10409 Aug 06 j 10:28	0° \mathfrak{II}			-10404 May 07 j 22:30	0° \mathfrak{H}	
min. Earth dist.	-10409 Aug 22 j 16:26	16° \mathfrak{II} 39'22	0.98037 AU		-10404 Jun 07 j 08:55	0° \mathfrak{Y}	
	-10409 Sep 04 j 16:58	0° \mathfrak{G}			-10404 Jul 07 j 05:16	0° \mathfrak{B}	
	-10409 Oct 04 j 02:54	0° \mathfrak{Q}			-10404 Aug 05 j 15:30	0° \mathfrak{II}	
	-10409 Nov 02 j 22:44	0° \mathfrak{M}		min. Earth dist.	-10404 Aug 20 j 16:27	15° \mathfrak{II} 24'49	0.98036 AU
	-10409 Dec 03 j 08:29	0° \mathfrak{L}			-10404 Sep 03 j 21:58	0° \mathfrak{G}	
	-10408 Jan 03 j 08:39	0° \mathfrak{M}			-10404 Oct 03 j 07:53	0° \mathfrak{Q}	
	-10408 Feb 03 j 19:44	0° \mathfrak{J}			-10404 Nov 02 j 03:42	0° \mathfrak{M}	
max. Earth dist.	-10408 Feb 19 j 07:00	14° \mathfrak{J} 40'24	1.01965 AU		-10404 Dec 02 j 13:29	0° \mathfrak{L}	
	-10408 Mar 06 j 11:01	0° \mathfrak{Z}			-10403 Jan 02 j 13:42	0° \mathfrak{M}	
	-10408 Apr 06 j 22:27	0° \approx			-10403 Feb 03 j 00:50	0° \mathfrak{J}	
	-10408 May 07 j 23:12	0° \mathfrak{H}		max. Earth dist.	-10403 Feb 18 j 16:44	14° \mathfrak{J} 51'18	1.01969 AU
	-10408 Jun 07 j 09:37	0° \mathfrak{Y}			-10403 Mar 06 j 16:09	0° \mathfrak{Z}	
	-10408 Jul 07 j 05:58	0° \mathfrak{B}			-10403 Apr 07 j 03:36	0° \approx	
	-10408 Aug 05 j 16:12	0° \mathfrak{II}			-10403 May 08 j 04:22	0° \mathfrak{H}	

Attention, astronomical year style is used: The year -10403 in astronomical counting style is the year 10404 BCE in historical counting style.

	-10403 Jun 07 j 14:46	0° Υ	
	-10403 Jul 07 j 11:07	0° \mathcal{B}	
	-10403 Aug 05 j 21:22	0° Π	
min. Earth dist.	-10403 Aug 21 j 20:49	16° Π 22'41	0.98032 AU
	-10403 Sep 04 j 03:51	0° \mathcal{E}	
	-10403 Oct 03 j 13:49	0° Ω	
	-10403 Nov 02 j 09:39	0° \mathcal{M}	
	-10403 Dec 02 j 19:25	0° \mathcal{L}	
	-10402 Jan 02 j 19:35	0° \mathcal{M}	
	-10402 Feb 03 j 06:39	0° \mathcal{A}	
max. Earth dist.	-10402 Feb 20 j 05:18	16° \mathcal{A} 04'03	1.01963 AU
	-10402 Mar 06 j 21:55	0° \mathcal{B}	
	-10402 Apr 07 j 09:21	0° \approx	
	-10402 May 08 j 10:09	0° \mathcal{H}	
	-10402 Jun 07 j 20:35	0° Υ	
	-10402 Jul 07 j 16:58	0° \mathcal{B}	
	-10402 Aug 06 j 03:13	0° Π	
min. Earth dist.	-10402 Aug 20 j 14:00	14° Π 48'21	0.98030 AU
	-10402 Sep 04 j 09:41	0° \mathcal{E}	
	-10402 Oct 03 j 19:34	0° Ω	
	-10402 Nov 02 j 15:19	0° \mathcal{M}	
	-10402 Dec 03 j 01:01	0° \mathcal{L}	
	-10401 Jan 03 j 01:10	0° \mathcal{M}	
	-10401 Feb 03 j 12:16	0° \mathcal{A}	
max. Earth dist.	-10401 Feb 20 j 17:24	16° \mathcal{A} 19'15	1.01970 AU
	-10401 Mar 07 j 03:35	0° \mathcal{B}	
	-10401 Apr 07 j 15:07	0° \approx	
	-10401 May 08 j 16:00	0° \mathcal{H}	
	-10401 Jun 08 j 02:32	0° Υ	
	-10401 Jul 07 j 22:58	0° \mathcal{B}	
	-10401 Aug 06 j 09:14	0° Π	
min. Earth dist.	-10401 Aug 22 j 14:28	16° Π 37'31	0.98033 AU
	-10401 Sep 04 j 15:40	0° \mathcal{E}	
	-10401 Oct 04 j 01:31	0° Ω	
	-10401 Nov 02 j 21:15	0° \mathcal{M}	
	-10401 Dec 03 j 06:57	0° \mathcal{L}	
	-10400 Jan 03 j 07:06	0° \mathcal{M}	
	-10400 Feb 03 j 18:13	0° \mathcal{A}	
max. Earth dist.	-10400 Feb 19 j 07:03	14° \mathcal{A} 44'05	1.01969 AU
	-10400 Mar 06 j 09:33	0° \mathcal{B}	
	-10400 Apr 06 j 21:02	0° \approx	
	-10400 May 07 j 21:52	0° \mathcal{H}	
	-10400 Jun 07 j 08:22	0° Υ	
	-10400 Jul 07 j 04:48	0° \mathcal{B}	
	-10400 Aug 05 j 15:05	0° Π	
min. Earth dist.	-10400 Aug 21 j 07:06	16° Π 03'34	0.98029 AU
	-10400 Sep 03 j 21:32	0° \mathcal{E}	
	-10400 Oct 03 j 07:25	0° Ω	
	-10400 Nov 02 j 03:09	0° \mathcal{M}	
	-10400 Dec 02 j 12:51	0° \mathcal{L}	
	-10399 Jan 02 j 13:00	0° \mathcal{M}	
	-10399 Feb 03 j 00:05	0° \mathcal{A}	
max. Earth dist.	-10399 Feb 20 j 15:53	16° \mathcal{A} 44'31	1.01966 AU
	-10399 Mar 06 j 15:23	0° \mathcal{B}	
	-10399 Apr 07 j 02:52	0° \approx	
	-10399 May 08 j 03:41	0° \mathcal{H}	
	-10399 Jun 07 j 14:10	0° Υ	
	-10399 Jul 07 j 10:37	0° \mathcal{B}	
	-10399 Aug 05 j 20:56	0° Π	
min. Earth dist.	-10399 Aug 20 j 07:58	14° Π 48'52	0.98037 AU
	-10399 Sep 04 j 03:27	0° \mathcal{E}	
	-10399 Oct 03 j 13:22	0° Ω	
	-10399 Nov 02 j 09:06	0° \mathcal{M}	
	-10399 Dec 02 j 18:46	0° \mathcal{L}	
	-10398 Jan 02 j 18:51	0° \mathcal{M}	