

Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:21, page 1

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

superior conj	-900 Apr 13 j 15:26	14° Υ 25'50	0°00'37	morning set	-899 Mar 21 j 09:12	13° H 12'44	
minimum elong	-900 Apr 13 j 15:24	14° Υ 25'39	0°00'38	max. Earth dist.	-899 Mar 26 j 19:05	24° H 25'10	1.32990 AU
behind sun begin	-900 Apr 13 j 10:21	13° Υ 58'02					
behind sun end	-900 Apr 13 j 20:28	14° Υ 53'18		superior conj	-899 Mar 29 j 00:05	29° H 08'49	-0°25'43
asc. node	-900 Apr 13 j 14:03	14° Υ 18'13		minimum elong	-899 Mar 29 j 01:18	29° H 15'21	0°25'27
evening rise	-900 Apr 20 j 13:44	29° Υ 26'40			-899 Mar 29 j 09:35	0° Υ	
	-900 Apr 20 j 20:03	0° B		asc. node	-899 Mar 31 j 11:07	4° Υ 27'50	
	-900 May 07 j 14:04	0° II		evening rise	-899 Apr 05 j 01:33	14° Υ 20'14	
evening max el	-900 May 16 j 21:45	11° II 11'11	25°02'21		-899 Apr 12 j 23:30	0° B	
desc. node	-900 May 23 j 20:31	16° II 24'15		evening max el	-899 Apr 28 j 12:28	21° B 49'47	23°29'38
retrograde	-900 May 30 j 21:53	18° II 18'22		desc. node	-899 May 10 j 17:33	28° B 33'20	
evening set	-900 Jun 05 j 03:44	17° II 15'13		retrograde	-899 May 12 j 03:10	28° B 37'48	
min. Earth dist.	-900 Jun 10 j 09:25	14° II 26'06	0.57531 AU	evening set	-899 May 15 j 22:30	28° B 05'54	
inferior conj	-900 Jun 13 j 10:38	12° II 23'08	-4°28'15	min. Earth dist.	-899 May 22 j 22:53	24° B 52'15	0.55948 AU
minimum elong	-900 Jun 13 j 07:13	12° II 28'56	4°27'54	inferior conj	-899 May 25 j 00:05	23° B 38'59	-3°36'51
morning rise	-900 Jun 21 j 13:29	8° II 11'39		minimum elong	-899 May 24 j 17:18	23° B 49'07	3°35'15
direct	-900 Jun 24 j 02:54	7° II 52'26		morning rise	-899 Jun 02 j 14:56	19° B 42'25	
morning max el	-900 Jul 02 j 22:47	11° II 59'50	19°06'27	direct	-899 Jun 05 j 06:22	19° B 25'08	
asc. node	-900 Jul 10 j 13:16	21° II 49'58		morning max el	-899 Jun 15 j 15:14	24° B 12'53	20°11'36
	-900 Jul 15 j 05:10	0° B			-899 Jun 20 j 16:50	0° II	
morning set	-900 Jul 19 j 19:12	8° B 51'43		asc. node	-899 Jun 27 j 10:21	10° II 42'45	
				morning set	-899 Jul 03 j 23:26	23° II 24'21	
superior conj	-900 Jul 28 j 03:23	25° B 17'52	1°47'37		-899 Jul 07 j 04:47	0° B	
minimum elong	-900 Jul 28 j 03:44	25° B 19'29	1°47'38				
	-900 Jul 30 j 14:30	0° Ω		superior conj	-899 Jul 11 j 17:19	9° B 13'02	1°44'50
max. Earth dist.	-900 Aug 03 j 17:16	7° Ω 36'57	1.38468 AU	minimum elong	-899 Jul 11 j 16:01	9° B 06'29	1°44'48
evening rise	-900 Aug 07 j 13:14	14° Ω 25'16		max. Earth dist.	-899 Jul 16 j 22:15	19° B 27'24	1.36581 AU
	-900 Aug 16 j 22:49	0° H		evening rise	-899 Jul 20 j 21:02	26° B 51'17	
desc. node	-900 Aug 19 j 19:51	4° H 28'23			-899 Jul 22 j 14:43	0° Ω	
	-900 Sep 07 j 11:02	0° B		desc. node	-899 Aug 06 j 16:52	24° Ω 41'56	
evening max el	-900 Sep 12 j 05:21	5° B 09'47	24°42'55		-899 Aug 10 j 08:35	0° H	
retrograde	-900 Sep 23 j 17:19	11° B 52'05		evening max el	-899 Aug 25 j 16:34	18° H 45'24	25°53'49
evening set	-900 Sep 29 j 07:32	9° B 30'11		retrograde	-899 Sep 07 j 02:14	25° H 50'39	
min. Earth dist.	-900 Oct 03 j 21:59	4° B 14'48	0.67287 AU	evening set	-899 Sep 13 j 06:58	23° H 13'50	
inferior conj	-900 Oct 04 j 17:36	3° B 09'37	-0°36'56	min. Earth dist.	-899 Sep 17 j 13:22	18° H 34'43	0.66664 AU
minimum elong	-900 Oct 04 j 18:30	3° B 06'36	0°36'33	inferior conj	-899 Sep 18 j 20:11	16° H 57'18	-1°32'21
asc. node	-900 Oct 06 j 12:28	0° B 50'28		minimum elong	-899 Sep 18 j 22:29	16° H 50'01	1°31'25
	-900 Oct 07 j 05:08	30° R H		asc. node	-899 Sep 23 j 09:32	11° H 55'26	
morning rise	-900 Oct 10 j 05:32	27° H 06'41		morning rise	-899 Sep 24 j 14:15	11° H 03'29	
direct	-900 Oct 13 j 21:15	25° H 49'47		direct	-899 Sep 27 j 19:36	10° H 03'41	
	-900 Oct 21 j 07:23	0° B		morning max el	-899 Oct 04 j 19:43	14° H 00'33	19°07'11
morning max el	-900 Oct 21 j 13:09	0° B 14'28	20°04'55		-899 Oct 16 j 16:12	0° B	
	-900 Nov 11 j 23:01	0° H		morning set	-899 Oct 27 j 12:09	16° B 50'21	
desc. node	-900 Nov 15 j 19:10	5° H 53'27		desc. node	-899 Nov 02 j 16:12	26° B 30'20	
morning set	-900 Nov 17 j 05:31	8° H 06'04			-899 Nov 04 j 21:42	0° H	
max. Earth dist.	-900 Nov 28 j 08:41	25° H 34'54	1.43836 AU	max. Earth dist.	-899 Nov 11 j 00:11	9° H 35'31	1.44762 AU
	-900 Dec 01 j 02:40	0° A					
superior conj	-900 Dec 03 j 16:41	4° A 11'59	-1°40'20	superior conj	-899 Nov 13 j 03:13	12° H 57'01	-1°04'42
minimum elong	-900 Dec 03 j 09:43	3° A 43'32	1°39'47	minimum elong	-899 Nov 12 j 19:43	12° H 27'22	1°03'51
evening rise	-900 Dec 16 j 18:22	26° A 10'37			-899 Nov 23 j 18:48	0° A	
	-900 Dec 18 j 23:37	0° B		evening rise	-899 Nov 28 j 02:47	7° A 03'56	
asc. node	-899 Jan 02 j 11:47	22° B 39'13			-899 Dec 12 j 10:29	0° B	
evening max el	-899 Jan 03 j 16:51	23° B 57'41	18°12'53	evening max el	-899 Dec 18 j 04:49	7° B 20'09	18°35'58
retrograde	-899 Jan 10 j 04:53	27° B 26'10		asc. node	-899 Dec 20 j 08:49	9° B 16'17	
evening set	-899 Jan 13 j 01:30	26° B 43'58		retrograde	-899 Dec 24 j 20:14	11° B 01'51	
inferior conj	-899 Jan 19 j 06:01	21° B 25'55	3°50'29	evening set	-899 Dec 27 j 21:49	10° B 09'07	
minimum elong	-899 Jan 19 j 04:50	21° B 29'05	3°50'23	inferior conj	-898 Jan 02 j 18:13	4° B 32'56	3°32'41
min. Earth dist.	-899 Jan 21 j 19:55	18° B 39'23	0.63084 AU	minimum elong	-898 Jan 02 j 15:49	4° B 40'06	3°32'16
morning rise	-899 Jan 25 j 07:22	15° B 26'38		min. Earth dist.	-898 Jan 04 j 16:57	2° B 14'09	0.64725 AU
direct	-899 Feb 01 j 07:39	12° B 43'35			-898 Jan 06 j 17:37	30° R A	
desc. node	-899 Feb 11 j 18:22	17° B 27'46		morning rise	-898 Jan 08 j 09:23	28° A 26'31	
morning max el	-899 Feb 15 j 04:20	20° B 34'03	27°43'36	direct	-898 Jan 15 j 04:41	25° A 34'13	
	-899 Feb 23 j 08:22	0° \approx			-898 Jan 24 j 22:14	0° B	
	-899 Mar 14 j 11:44	0° H		morning max el	-898 Jan 28 j 13:43	3° B 19'14	27°12'48
				desc. node	-898 Jan 29 j 15:26	4° B 24'56	

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	-898 Feb 17 j 16:59	0°♊			-897 Jan 22 j 07:13	0°♊	
morning set	-898 Mar 05 j 00:38	26°♊59'46			-897 Feb 10 j 13:39	0°♊	
	-898 Mar 06 j 13:23	0°♋		morning set	-897 Feb 16 j 03:16	10°♊03'55	
max. Earth dist.	-898 Mar 09 j 17:21	6°♋22'43	1.33896 AU	max. Earth dist.	-897 Feb 20 j 03:58	17°♊45'33	1.35254 AU
superior conj	-898 Mar 13 j 04:21	13°♋34'08	-0°52'02	superior conj	-897 Feb 25 j 01:54	27°♊34'45	-1°16'57
minimum elong	-898 Mar 13 j 06:47	13°♋46'57	0°51'34	minimum elong	-897 Feb 25 j 05:18	27°♊52'03	1°16'26
asc. node	-898 Mar 18 j 08:10	24°♋30'54			-897 Feb 26 j 06:17	0°♋	
evening rise	-898 Mar 20 j 12:17	29°♋05'29		evening rise	-897 Mar 04 j 20:04	13°♋36'19	
	-898 Mar 20 j 22:44	0°♌		asc. node	-897 Mar 05 j 05:11	14°♋23'06	
	-898 Apr 07 j 21:12	0°♍			-897 Mar 13 j 09:04	0°♌	
evening max el	-898 Apr 10 j 06:48	2°♍30'45	21°55'51	evening max el	-897 Mar 23 j 10:34	13°♌39'48	20°32'48
retrograde	-898 Apr 22 j 20:49	8°♍39'26		retrograde	-897 Apr 03 j 10:00	18°♌55'51	
evening set	-898 Apr 25 j 12:26	8°♍23'46		evening set	-897 Apr 05 j 14:18	18°♌44'15	
desc. node	-898 Apr 27 j 14:36	7°♍50'48		desc. node	-897 Apr 14 j 11:38	14°♌55'09	
inferior conj	-898 May 04 j 22:17	4°♍18'46	-2°02'15	inferior conj	-897 Apr 14 j 17:23	14°♌46'49	-0°04'06
minimum elong	-898 May 04 j 16:49	4°♍26'28	2°00'26	minimum elong	-897 Apr 14 j 17:12	14°♌47'06	0°04'02
min. Earth dist.	-898 May 04 j 12:06	4°♍33'06	0.55102 AU	transit middle	-897 Apr 14 j 17:12	14°♌47'06	0°04'02
morning rise	-898 May 13 j 22:25	0°♍22'12		transit begin	-897 Apr 14 j 13:16	14°♌52'47	
direct	-898 May 16 j 19:42	0°♍03'39		transit end	-897 Apr 14 j 21:07	14°♌41'24	
morning max el	-898 May 28 j 20:37	5°♍43'16	21°35'43	min. Earth dist.	-897 Apr 16 j 01:50	13°♌59'50	0.55197 AU
asc. node	-898 Jun 14 j 07:25	0°♎04'13		morning rise	-897 Apr 23 j 18:51	10°♌31'57	
	-898 Jun 14 j 06:33	0°♎		direct	-897 Apr 27 j 07:43	10°♌04'48	
morning set	-898 Jun 18 j 08:07	8°♎11'50		morning max el	-897 May 10 j 16:24	16°♌35'23	23°13'04
					-897 May 21 j 08:22	0°♏	
superior conj	-898 Jun 25 j 16:33	23°♎37'06	1°35'17	asc. node	-897 Jun 01 j 04:28	19°♏47'02	
minimum elong	-898 Jun 25 j 14:19	23°♎25'26	1°35'05	morning set	-897 Jun 02 j 19:19	23°♏08'35	
	-898 Jun 28 j 18:56	0°♐			-897 Jun 06 j 00:47	0°♎	
max. Earth dist.	-898 Jun 29 j 10:46	1°♐20'10	1.34995 AU				
evening rise	-898 Jul 03 j 22:34	10°♐10'24		superior conj	-897 Jun 09 j 22:05	8°♎20'47	1°20'30
	-898 Jul 15 j 02:15	0°♑		minimum elong	-897 Jun 09 j 19:33	8°♎07'13	1°20'09
desc. node	-898 Jul 24 j 13:54	14°♑32'34		max. Earth dist.	-897 Jun 12 j 09:14	13°♎34'39	1.33790 AU
	-898 Aug 05 j 21:45	0°♒		evening rise	-897 Jun 17 j 13:08	24°♎09'16	
evening max el	-898 Aug 08 j 04:17	2°♒18'00	26°48'49		-897 Jun 20 j 13:13	0°♐	
retrograde	-898 Aug 21 j 06:02	9°♒35'09			-897 Jul 08 j 15:38	0°♑	
evening set	-898 Aug 27 j 23:34	6°♒49'48		desc. node	-897 Jul 11 j 10:55	3°♑50'18	
min. Earth dist.	-898 Aug 31 j 22:34	2°♒48'01	0.65691 AU	evening max el	-897 Jul 21 j 15:53	15°♑37'42	27°20'21
inferior conj	-898 Sep 02 j 17:40	0°♒41'08	-2°26'42	retrograde	-897 Aug 04 j 04:05	22°♑57'48	
minimum elong	-898 Sep 02 j 21:15	0°♒30'35	2°25'24	evening set	-897 Aug 11 j 06:33	20°♑13'31	
	-898 Sep 03 j 07:41	30°♒02'00		min. Earth dist.	-897 Aug 14 j 23:26	16°♑47'33	0.64354 AU
morning rise	-898 Sep 08 j 19:26	24°♒59'28		inferior conj	-897 Aug 17 j 07:43	14°♒16'27	-3°17'27
asc. node	-898 Sep 10 j 06:35	24°♒24'25		minimum elong	-897 Aug 17 j 12:09	14°♒04'32	3°16'07
direct	-898 Sep 11 j 16:48	24°♒13'05		morning rise	-897 Aug 23 j 18:33	8°♒50'16	
morning max el	-898 Sep 18 j 07:44	27°♒51'08	18°25'21	direct	-897 Aug 26 j 10:27	8°♒13'49	
	-898 Sep 20 j 06:14	0°♓		asc. node	-897 Aug 28 j 03:38	8°♒29'05	
morning set	-898 Oct 07 j 20:55	26°♓53'50		morning max el	-897 Sep 01 j 22:45	11°♒41'19	18°00'38
	-898 Oct 09 j 18:52	0°♈			-897 Sep 14 j 11:57	0°♓	
desc. node	-898 Oct 20 j 13:13	17°♈13'23		morning set	-897 Sep 19 j 09:33	8°♓18'40	
					-897 Oct 02 j 10:36	0°♈	
superior conj	-898 Oct 23 j 03:21	21°♈18'44	-0°16'50				
minimum elong	-898 Oct 23 j 01:08	21°♈09'59	0°16'32	superior conj	-897 Oct 02 j 15:20	0°♈19'08	0°31'06
max. Earth dist.	-898 Oct 24 j 18:18	23°♈52'08	1.44972 AU	minimum elong	-897 Oct 02 j 18:48	0°♈33'09	0°30'38
	-898 Oct 28 j 15:58	0°♉		desc. node	-897 Oct 07 j 10:14	7°♈59'35	
evening rise	-898 Nov 08 j 11:04	16°♉57'01		max. Earth dist.	-897 Oct 07 j 12:26	8°♈08'19	1.44453 AU
	-898 Nov 16 j 18:26	0°♊		evening rise	-897 Oct 18 j 23:32	26°♈03'17	
greatest brilliancy	-898 Nov 18 j 16:43	2°♊59'53	-0.8m		-897 Oct 21 j 13:04	0°♉	
evening max el	-898 Dec 01 j 14:01	20°♊46'40	19°16'23	greatest brilliancy	-897 Nov 01 j 23:15	17°♉16'50	-0.6m
asc. node	-898 Dec 07 j 05:50	24°♊39'26			-897 Nov 11 j 02:21	0°♊	
retrograde	-898 Dec 08 j 15:55	24°♊50'42		evening max el	-897 Nov 14 j 18:33	4°♊14'25	20°12'06
evening set	-898 Dec 12 j 00:04	23°♊45'43		retrograde	-897 Nov 22 j 13:19	8°♊48'40	
inferior conj	-898 Dec 17 j 14:44	17°♊54'01	3°02'41	asc. node	-897 Nov 24 j 02:51	8°♊34'40	
minimum elong	-898 Dec 17 j 11:52	18°♊03'11	3°01'56	evening set	-897 Nov 26 j 05:58	7°♊29'22	
min. Earth dist.	-898 Dec 18 j 22:53	16°♊11'17	0.65991 AU	inferior conj	-897 Dec 01 j 16:49	1°♊24'56	2°23'46
morning rise	-898 Dec 22 j 23:24	11°♊43'11		minimum elong	-897 Dec 01 j 14:07	1°♊34'02	2°22'53
direct	-898 Dec 29 j 07:52	8°♊55'33		min. Earth dist.	-897 Dec 02 j 11:50	0°♊21'07	0.66881 AU
morning max el	-897 Jan 10 j 23:08	16°♊22'43	26°13'59		-897 Dec 02 j 18:10	30°♋00'00	
desc. node	-897 Jan 16 j 12:28	22°♊33'39		morning rise	-897 Dec 06 j 22:05	25°♋11'47	

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direct	-897 Dec 12 j 16:27	22° ℓ 39'03		direct	-896 Nov 25 j 05:45	6° ℓ 38'03	
morning max el	-897 Dec 24 j 07:36	29° ℓ 34'28	24°56'10	morning max el	-896 Dec 05 j 16:33	12° ℓ 51'21	23°29'25
	-897 Dec 24 j 17:38	0° ♊			-896 Dec 19 j 11:18	0° ♊	
desc. node	-896 Jan 03 j 09:29	11° ♊ 32'33		desc. node	-896 Dec 20 j 06:31	1° ♊ 07'36	
	-896 Jan 16 j 04:06	0° ♋			-895 Jan 08 j 01:07	0° ♋	
morning set	-896 Jan 29 j 11:45	22° ♋ 08'53		morning set	-895 Jan 09 j 19:57	2° ♋ 59'22	
max. Earth dist.	-896 Feb 02 j 03:51	28° ♋ 48'18	1.37045 AU	max. Earth dist.	-895 Jan 13 j 23:16	10° ♋ 06'12	1.39115 AU
	-896 Feb 02 j 19:20	0° ♌					
				superior conj	-895 Jan 21 j 11:38	23° ♋ 42'17	-1°54'20
superior conj	-896 Feb 08 j 13:38	11° ♌ 00'46	-1°38'37	minimum elong	-895 Jan 21 j 14:22	23° ♋ 55'03	1°54'12
minimum elong	-896 Feb 08 j 17:19	11° ♌ 18'49	1°38'14		-895 Jan 24 j 19:33	0° ♌	
evening rise	-896 Feb 16 j 22:38	27° ♌ 45'05		evening rise	-895 Jan 30 j 17:27	11° ♌ 25'25	
	-896 Feb 18 j 01:41	0° ♍		asc. node	-895 Feb 05 j 23:14	23° ♌ 11'35	
asc. node	-896 Feb 20 j 02:13	3° ♍ 58'36			-895 Feb 10 j 00:14	0° ♍	
evening max el	-896 Mar 05 j 01:18	25° ♍ 24'57	19°26'53	evening max el	-895 Feb 16 j 01:42	7° ♍ 44'51	18°40'35
retrograde	-896 Mar 14 j 07:58	29° ♍ 51'42		retrograde	-895 Feb 23 j 23:41	11° ♍ 35'52	
evening set	-896 Mar 16 j 12:56	29° ♍ 37'44		evening set	-895 Feb 26 j 09:04	11° ♍ 16'04	
inferior conj	-896 Mar 24 j 23:18	25° ♍ 31'13	1°44'14	inferior conj	-895 Mar 06 j 00:46	6° ♍ 51'35	3°00'21
minimum elong	-896 Mar 25 j 03:12	25° ♍ 24'52	1°43'01	minimum elong	-895 Mar 06 j 05:01	6° ♍ 43'31	2°59'25
min. Earth dist.	-896 Mar 27 j 16:21	23° ♍ 46'00	0.56206 AU	min. Earth dist.	-895 Mar 09 j 09:24	4° ♍ 19'54	0.57898 AU
desc. node	-896 Mar 31 j 08:40	21° ♍ 41'21		morning rise	-895 Mar 13 j 22:12	1° ♍ 34'47	
morning rise	-896 Apr 02 j 14:49	20° ♍ 45'33		desc. node	-895 Mar 18 j 05:42	0° ♍ 18'33	
direct	-896 Apr 07 j 04:52	19° ♍ 57'51		direct	-895 Mar 19 j 15:24	0° ♍ 13'36	
morning max el	-896 Apr 21 j 07:15	27° ♍ 06'37	24°52'58	morning max el	-895 Apr 02 j 23:30	7° ♍ 45'58	26°20'17
	-896 Apr 24 j 02:23	0° ♎			-895 Apr 19 j 14:16	0° ♎	
	-896 May 13 j 07:51	0° ♏		morning set	-895 May 01 j 18:32	23° ♎ 04'59	
morning set	-896 May 17 j 07:20	8° ♏ 08'13		asc. node	-895 May 04 j 22:34	29° ♎ 50'44	
asc. node	-896 May 18 j 01:30	9° ♏ 44'14			-895 May 05 j 00:16	0° ♏	
superior conj	-896 May 24 j 07:30	23° ♏ 15'37	1°01'40	superior conj	-895 May 08 j 18:54	8° ♏ 15'08	0°39'40
minimum elong	-896 May 24 j 05:11	23° ♏ 03'04	1°01'15	minimum elong	-895 May 08 j 17:15	8° ♏ 06'03	0°39'21
max. Earth dist.	-896 May 25 j 15:57	26° ♏ 11'40	1.32963 AU	max. Earth dist.	-895 May 09 j 03:37	9° ♏ 02'54	1.32495 AU
	-896 May 27 j 10:25	0° ♐		evening rise	-895 May 15 j 18:45	23° ♏ 18'54	
evening rise	-896 May 31 j 12:51	8° ♐ 35'17			-895 May 19 j 01:29	0° ♐	
	-896 Jun 11 j 23:02	0° ♑			-895 Jun 05 j 23:13	0° ♑	
desc. node	-896 Jun 27 j 07:57	22° ♑ 21'05		desc. node	-895 Jun 14 j 04:58	9° ♑ 45'09	
evening max el	-896 Jul 03 j 01:03	28° ♑ 30'31	27°22'19	evening max el	-895 Jun 15 j 05:08	10° ♑ 44'12	26°51'29
	-896 Jul 04 j 16:17	0° ♒		retrograde	-895 Jun 29 j 04:20	18° ♑ 01'16	
retrograde	-896 Jul 16 j 19:45	5° ♒ 49'30		evening set	-895 Jul 06 j 00:40	15° ♑ 57'55	
evening set	-896 Jul 24 j 00:21	3° ♒ 18'48		min. Earth dist.	-895 Jul 09 j 18:46	13° ♑ 18'05	0.60691 AU
min. Earth dist.	-896 Jul 27 j 14:13	0° ♒ 22'24	0.62660 AU	inferior conj	-895 Jul 13 j 01:32	10° ♑ 32'26	-4°30'56
	-896 Jul 27 j 23:49	30° ♒ 00		minimum elong	-895 Jul 13 j 04:17	10° ♑ 26'36	4°30'40
inferior conj	-896 Jul 30 j 11:28	27° ♑ 36'23	-4°00'50	morning rise	-895 Jul 20 j 09:43	5° ♑ 46'57	
minimum elong	-896 Jul 30 j 15:50	27° ♑ 25'52	3°59'55	direct	-895 Jul 22 j 21:33	5° ♑ 22'40	
morning rise	-896 Aug 06 j 08:32	22° ♑ 29'11		morning max el	-895 Jul 30 j 02:44	8° ♑ 55'02	18°06'14
direct	-896 Aug 08 j 21:22	21° ♑ 59'51		asc. node	-895 Jul 31 j 21:46	10° ♑ 50'00	
asc. node	-896 Aug 14 j 00:41	24° ♑ 02'27			-895 Aug 12 j 19:51	0° ♒	
morning max el	-896 Aug 15 j 14:03	25° ♑ 25'02	17°53'58	morning set	-895 Aug 15 j 00:54	4° ♒ 06'31	
	-896 Aug 19 j 09:55	0° ♒					
morning set	-896 Aug 31 j 20:51	20° ♒ 48'33		superior conj	-895 Aug 24 j 21:47	22° ♒ 14'14	1°33'20
	-896 Sep 06 j 01:21	0° ♓		minimum elong	-895 Aug 25 j 01:38	22° ♒ 31'20	1°33'02
					-895 Aug 29 j 08:07	0° ♓	
superior conj	-896 Sep 12 j 05:09	10° ♓ 36'58	1°08'54	max. Earth dist.	-895 Sep 01 j 12:33	5° ♓ 24'48	1.41576 AU
minimum elong	-896 Sep 12 j 10:20	10° ♓ 58'53	1°08'18	evening rise	-895 Sep 07 j 01:04	14° ♓ 29'10	
max. Earth dist.	-896 Sep 19 j 03:22	22° ♓ 05'21	1.43267 AU	desc. node	-895 Sep 10 j 04:18	19° ♓ 28'30	
desc. node	-896 Sep 23 j 07:16	28° ♓ 45'55			-895 Sep 17 j 00:31	0° ♐	
	-896 Sep 24 j 01:59	0° ♐			-895 Oct 09 j 07:05	0° ♐	
evening rise	-896 Sep 27 j 06:10	4° ♐ 58'38		evening max el	-895 Oct 10 j 10:21	1° ♐ 10'56	22°37'35
	-896 Oct 13 j 22:58	0° ♐		retrograde	-895 Oct 20 j 05:34	7° ♐ 00'28	
evening max el	-896 Oct 27 j 17:18	17° ♐ 42'35	21°20'26	evening set	-895 Oct 24 j 21:08	5° ♐ 07'02	
retrograde	-896 Nov 05 j 10:25	22° ♐ 53'10		asc. node	-895 Oct 27 j 20:57	1° ♐ 56'25	
evening set	-896 Nov 09 j 13:34	21° ♐ 17'32			-895 Oct 29 j 08:11	30° ♐ 00	
asc. node	-896 Nov 09 j 23:53	20° ♐ 56'26		inferior conj	-895 Oct 30 j 05:15	28° ♐ 47'26	0°48'10
inferior conj	-896 Nov 14 j 22:18	15° ♐ 03'43	1°38'21	minimum elong	-895 Oct 30 j 04:09	28° ♐ 51'15	0°47'41
minimum elong	-896 Nov 14 j 20:14	15° ♐ 10'53	1°37'33	min. Earth dist.	-895 Oct 30 j 02:02	28° ♐ 58'35	0.67610 AU
min. Earth dist.	-896 Nov 15 j 05:42	14° ♐ 38'16	0.67412 AU	morning rise	-895 Nov 04 j 11:04	22° ♐ 35'47	
morning rise	-896 Nov 20 j 02:44	8° ♐ 50'09		direct	-895 Nov 08 j 23:10	20° ♐ 46'06	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

morning max el	-895 Nov 18 j 04:58	26° Ω 13'47	22°03'05	asc. node	-894 Oct 14 j 18:01	12° Ω 13'55	
	-895 Nov 21 j 15:10	0° \mathbb{M}		morning rise	-894 Oct 19 j 21:05	6° Ω 27'25	
desc. node	-895 Dec 07 j 03:34	21° \mathbb{M} 08'05		direct	-894 Oct 23 j 19:41	4° Ω 59'12	
	-895 Dec 13 j 01:03	0° \mathbb{A}		morning max el	-894 Oct 31 j 23:47	9° Ω 44'44	20°44'28
morning set	-895 Dec 20 j 23:13	12° \mathbb{A} 25'40			-894 Nov 16 j 09:06	0° \mathbb{M}	
max. Earth dist.	-895 Dec 26 j 21:20	22° \mathbb{A} 08'13	1.41201 AU	desc. node	-894 Nov 24 j 00:37	11° \mathbb{M} 26'45	
	-895 Dec 31 j 12:14	0° \mathbb{B}		morning set	-894 Nov 30 j 01:53	20° \mathbb{M} 45'39	
					-894 Dec 05 j 22:39	0° \mathbb{A}	
superior conj	-894 Jan 03 j 14:51	5° \mathbb{B} 26'36	-2°00'30	max. Earth dist.	-894 Dec 09 j 02:26	5° \mathbb{A} 04'31	1.43018 AU
minimum elong	-894 Jan 03 j 14:46	5° \mathbb{B} 26'15	2°00'30				
evening rise	-894 Jan 14 j 01:14	24° \mathbb{B} 29'27		superior conj	-894 Dec 15 j 17:53	16° \mathbb{A} 01'26	-1°52'42
	-894 Jan 17 j 00:37	0° \approx		minimum elong	-894 Dec 15 j 13:19	15° \mathbb{A} 42'15	1°52'28
asc. node	-894 Jan 23 j 20:16	11° \approx 54'41			-894 Dec 23 j 21:18	0° \mathbb{B}	
evening max el	-894 Jan 30 j 09:10	20° \approx 32'35	18°14'27	evening rise	-894 Dec 27 j 18:02	6° \mathbb{B} 48'57	
retrograde	-894 Feb 06 j 09:40	24° \approx 03'37		asc. node	-893 Jan 10 j 17:19	29° \mathbb{B} 58'37	
evening set	-894 Feb 08 j 23:37	23° \approx 36'01			-893 Jan 10 j 17:44	0° \approx	
inferior conj	-894 Feb 15 j 23:00	18° \approx 50'46	3°41'10	evening max el	-893 Jan 13 j 20:39	3° \approx 39'49	18°08'01
minimum elong	-894 Feb 16 j 01:15	18° \approx 45'48	3°40'55	retrograde	-893 Jan 20 j 10:25	7° \approx 05'19	
min. Earth dist.	-894 Feb 19 j 07:33	15° \approx 54'20	0.59938 AU	evening set	-893 Jan 23 j 04:37	6° \approx 28'41	
morning rise	-894 Feb 23 j 00:51	13° \approx 11'26		inferior conj	-893 Jan 29 j 15:05	1° \approx 22'26	3°53'19
direct	-894 Mar 01 j 14:38	11° \approx 11'39		minimum elong	-893 Jan 29 j 15:00	1° \approx 22'39	3°53'18
desc. node	-894 Mar 05 j 02:44	11° \approx 43'57			-893 Jan 30 j 23:34	30° \mathbb{R} \mathbb{B}	
morning max el	-894 Mar 15 j 21:12	18° \approx 56'50	27°20'42	min. Earth dist.	-893 Feb 01 j 13:20	28° \mathbb{B} 26'08	0.61998 AU
	-894 Mar 25 j 05:39	0° \mathbb{H}		morning rise	-893 Feb 05 j 00:12	25° \mathbb{B} 29'02	
	-894 Apr 12 j 05:36	0° \mathbb{Y}		direct	-893 Feb 11 j 23:52	22° \mathbb{B} 57'38	
morning set	-894 Apr 16 j 03:12	7° \mathbb{Y} 52'42		desc. node	-893 Feb 19 j 23:48	25° \mathbb{B} 46'10	
asc. node	-894 Apr 21 j 19:38	20° \mathbb{Y} 02'04			-893 Feb 25 j 05:06	0° \approx	
max. Earth dist.	-894 Apr 22 j 16:29	21° \mathbb{Y} 56'07	1.32386 AU	morning max el	-893 Feb 26 j 00:50	0° \approx 47'49	27°45'48
					-893 Mar 19 j 07:43	0° \mathbb{H}	
superior conj	-894 Apr 23 j 06:36	23° \mathbb{Y} 13'24	0°15'22	morning set	-893 Mar 31 j 07:12	22° \mathbb{H} 23'27	
minimum elong	-894 Apr 23 j 05:54	23° \mathbb{Y} 09'37	0°15'14		-893 Apr 03 j 22:55	0° \mathbb{Y}	
behind sun begin	-894 Apr 23 j 04:34	23° \mathbb{Y} 02'18		max. Earth dist.	-893 Apr 06 j 02:43	4° \mathbb{Y} 37'14	1.32653 AU
behind sun end	-894 Apr 23 j 07:14	23° \mathbb{Y} 16'57					
	-894 Apr 26 j 08:51	0° \mathbb{B}		superior conj	-893 Apr 07 j 16:50	8° \mathbb{Y} 03'41	-0°10'29
evening rise	-894 Apr 30 j 04:30	8° \mathbb{B} 12'17		minimum elong	-893 Apr 07 j 17:19	8° \mathbb{Y} 06'21	0°10'23
	-894 May 11 j 13:30	0° \mathbb{II}		behind sun begin	-893 Apr 07 j 13:25	7° \mathbb{Y} 45'07	
evening max el	-894 May 28 j 02:40	22° \mathbb{II} 13'48	25°49'29	behind sun end	-893 Apr 07 j 21:14	8° \mathbb{Y} 27'35	
desc. node	-894 Jun 01 j 02:00	25° \mathbb{II} 35'14		asc. node	-893 Apr 08 j 16:40	10° \mathbb{Y} 13'21	
retrograde	-894 Jun 11 j 04:16	29° \mathbb{II} 27'01		evening rise	-893 Apr 14 j 16:03	23° \mathbb{Y} 07'35	
evening set	-894 Jun 17 j 03:24	28° \mathbb{II} 01'31			-893 Apr 17 j 23:53	0° \mathbb{B}	
min. Earth dist.	-894 Jun 21 j 15:07	25° \mathbb{II} 20'26	0.58631 AU		-893 May 06 j 19:45	0° \mathbb{II}	
inferior conj	-894 Jun 24 j 22:23	22° \mathbb{II} 55'45	-4°38'43	evening max el	-893 May 09 j 18:43	3° \mathbb{II} 05'18	24°24'09
minimum elong	-894 Jun 24 j 21:34	22° \mathbb{II} 57'14	4°38'41	desc. node	-893 May 18 j 23:02	9° \mathbb{II} 15'04	
morning rise	-894 Jul 02 j 18:17	18° \mathbb{II} 32'31		retrograde	-893 May 23 j 16:42	10° \mathbb{II} 06'21	
direct	-894 Jul 05 j 06:38	18° \mathbb{II} 11'55		evening set	-893 May 28 j 07:42	9° \mathbb{II} 18'26	
morning max el	-894 Jul 13 j 09:45	22° \mathbb{II} 03'00	18°38'30	min. Earth dist.	-893 Jun 03 j 06:17	6° \mathbb{II} 20'08	0.56780 AU
asc. node	-894 Jul 18 j 18:51	28° \mathbb{II} 36'47		inferior conj	-893 Jun 05 j 23:13	4° \mathbb{II} 36'51	-4°12'03
	-894 Jul 19 j 16:56	0° \mathbb{B}		minimum elong	-893 Jun 05 j 18:00	4° \mathbb{II} 45'12	4°11'12
morning set	-894 Jul 29 j 17:03	18° \mathbb{B} 00'56		morning rise	-893 Jun 14 j 07:11	0° \mathbb{II} 32'38	
	-894 Aug 04 j 21:35	0° Ω		direct	-893 Jun 16 j 21:13	0° \mathbb{II} 14'27	
superior conj	-894 Aug 07 j 12:21	4° Ω 57'32	1°45'23	morning max el	-893 Jun 26 j 08:05	4° \mathbb{II} 37'52	19°31'38
minimum elong	-894 Aug 07 j 13:55	5° Ω 04'52	1°45'21	asc. node	-893 Jul 05 j 15:56	17° \mathbb{II} 08'21	
max. Earth dist.	-894 Aug 14 j 16:27	17° Ω 59'55	1.39618 AU		-893 Jul 12 j 13:16	0° \mathbb{B}	
evening rise	-894 Aug 18 j 19:42	25° Ω 07'21		morning set	-893 Jul 13 j 17:40	2° \mathbb{B} 21'28	
	-894 Aug 21 j 17:59	0° \mathbb{H}		superior conj	-893 Jul 21 j 19:05	18° \mathbb{B} 29'48	1°47'23
desc. node	-894 Aug 28 j 01:20	10° \mathbb{H} 03'53		minimum elong	-893 Jul 21 j 18:38	18° \mathbb{B} 27'38	1°47'23
	-894 Sep 10 j 18:13	0° Ω			-893 Jul 27 j 19:21	0° Ω	
evening max el	-894 Sep 22 j 23:27	14° Ω 42'14	23°57'56	max. Earth dist.	-893 Jul 27 j 19:25	0° Ω 00'19	1.37641 AU
retrograde	-894 Oct 03 j 21:23	21° Ω 07'37		evening rise	-893 Jul 31 j 15:01	6° Ω 56'25	
evening set	-894 Oct 09 j 02:58	18° Ω 56'01		desc. node	-893 Aug 14 j 22:22	0° \mathbb{H} 26'56	
inferior conj	-894 Oct 14 j 11:55	12° Ω 34'37	-0°05'16		-893 Aug 14 j 15:16	0° \mathbb{H}	
minimum elong	-894 Oct 14 j 12:03	12° Ω 34'11	0°05'13	evening max el	-893 Sep 05 j 11:01	28° \mathbb{H} 17'31	25°14'34
transit middle	-894 Oct 14 j 12:03	12° Ω 34'11	0°05'13		-893 Sep 07 j 06:43	0° Ω	
transit begin	-894 Oct 14 j 09:28	12° Ω 42'56		retrograde	-893 Sep 17 j 08:55	5° Ω 10'34	
transit end	-894 Oct 14 j 14:37	12° Ω 25'26		evening set	-893 Sep 23 j 05:18	2° Ω 42'07	
min. Earth dist.	-894 Oct 13 j 22:26	13° Ω 20'22	0.67497 AU		-893 Sep 25 j 20:05	30° \mathbb{R} \mathbb{H}	

Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:21, page 5

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

min. Earth dist.	-893 Sep 27 j 16:22	27° \mathbb{M} 41'41	0.67066 AU	minimum elong	-892 Sep 11 j 20:03	10° \mathbb{M} 00'15	1°54'32
inferior conj	-893 Sep 28 j 16:31	26° \mathbb{M} 22'51	-1°00'26	morning rise	-892 Sep 17 j 14:20	4° \mathbb{M} 20'03	
minimum elong	-893 Sep 28 j 18:01	26° \mathbb{M} 17'58	0°59'48	asc. node	-892 Sep 17 j 12:08	4° \mathbb{M} 23'18	
asc. node	-893 Oct 01 j 15:05	22° \mathbb{M} 45'57		direct	-892 Sep 20 j 16:06	3° \mathbb{M} 26'15	
morning rise	-893 Oct 04 j 06:51	20° \mathbb{M} 23'10		morning max el	-892 Sep 27 j 11:19	7° \mathbb{M} 13'38	18°47'22
direct	-893 Oct 07 j 17:56	19° \mathbb{M} 13'48			-892 Oct 13 j 11:25	0° \mathbb{L}	
morning max el	-893 Oct 15 j 02:11	23° \mathbb{M} 25'26	19°38'22	morning set	-892 Oct 18 j 16:47	8° \mathbb{L} 17'06	
	-893 Oct 20 j 13:46	0° \mathbb{L}		desc. node	-892 Oct 27 j 18:41	22° \mathbb{L} 38'09	
morning set	-893 Nov 08 j 23:59	29° \mathbb{L} 01'04			-892 Nov 01 j 11:01	0° \mathbb{M}	
	-893 Nov 09 j 15:11	0° \mathbb{M}					
desc. node	-893 Nov 10 j 21:39	1° \mathbb{M} 58'16		superior conj	-892 Nov 03 j 21:27	3° \mathbb{M} 49'50	-0°45'14
max. Earth dist.	-893 Nov 21 j 15:13	18° \mathbb{M} 48'15	1.44319 AU	minimum elong	-892 Nov 03 j 15:40	3° \mathbb{M} 27'06	0°44'30
				max. Earth dist.	-892 Nov 03 j 08:53	3° \mathbb{M} 00'24	1.44947 AU
superior conj	-893 Nov 25 j 17:55	25° \mathbb{M} 22'18	-1°27'17	evening rise	-892 Nov 19 j 13:38	28° \mathbb{M} 43'37	
minimum elong	-893 Nov 25 j 09:58	24° \mathbb{M} 50'22	1°26'32		-892 Nov 20 j 08:39	0° \mathbb{J}	
	-893 Nov 28 j 14:42	0° \mathbb{J}			-892 Dec 10 j 11:21	0° \mathbb{Z}	
evening rise	-893 Dec 09 j 15:25	18° \mathbb{J} 15'51		evening max el	-892 Dec 10 j 20:19	0° \mathbb{Z} 23'30	18°51'05
	-893 Dec 16 j 14:51	0° \mathbb{Z}		asc. node	-892 Dec 14 j 11:23	3° \mathbb{Z} 19'17	
evening max el	-893 Dec 28 j 09:16	16° \mathbb{Z} 58'58	18°20'33	retrograde	-892 Dec 17 j 15:14	4° \mathbb{Z} 13'31	
asc. node	-893 Dec 28 j 14:21	17° \mathbb{Z} 11'43		evening set	-892 Dec 20 j 19:29	3° \mathbb{Z} 15'37	
retrograde	-892 Jan 03 j 21:36	20° \mathbb{Z} 31'26			-892 Dec 24 j 11:28	30° \mathbb{R} \mathbb{J}	
evening set	-892 Jan 06 j 20:19	19° \mathbb{Z} 44'47		inferior conj	-892 Dec 26 j 13:09	27° \mathbb{J} 32'15	3°21'10
inferior conj	-892 Jan 12 j 21:03	14° \mathbb{Z} 18'48	3°44'38	minimum elong	-892 Dec 26 j 10:28	27° \mathbb{J} 40'31	3°20'37
minimum elong	-892 Jan 12 j 19:15	14° \mathbb{Z} 23'52	3°44'26	min. Earth dist.	-892 Dec 28 j 05:24	25° \mathbb{J} 28'32	0.65314 AU
min. Earth dist.	-892 Jan 15 j 04:33	11° \mathbb{Z} 42'46	0.63831 AU	morning rise	-891 Jan 01 j 01:09	21° \mathbb{J} 23'47	
morning rise	-892 Jan 18 j 17:37	8° \mathbb{Z} 16'25		direct	-891 Jan 07 j 16:19	18° \mathbb{J} 32'20	
direct	-892 Jan 25 j 16:49	5° \mathbb{Z} 27'35		morning max el	-891 Jan 20 j 18:33	26° \mathbb{J} 10'44	26°50'44
desc. node	-892 Feb 06 j 20:50	11° \mathbb{Z} 49'44		desc. node	-891 Jan 23 j 17:51	29° \mathbb{J} 20'08	
morning max el	-892 Feb 08 j 08:49	13° \mathbb{Z} 16'10	27°34'23		-891 Jan 24 j 07:58	0° \mathbb{Z}	
	-892 Feb 21 j 20:44	0° \mathbb{A}			-891 Feb 14 j 09:59	0° \mathbb{A}	
	-892 Mar 10 j 19:53	0° \mathbb{H}		morning set	-891 Feb 25 j 14:35	19° \mathbb{A} 59'05	
morning set	-892 Mar 14 j 04:06	6° \mathbb{H} 29'15		max. Earth dist.	-891 Mar 02 j 00:16	28° \mathbb{A} 37'29	1.34427 AU
max. Earth dist.	-892 Mar 19 j 06:32	16° \mathbb{H} 54'19	1.33325 AU		-891 Mar 02 j 16:38	0° \mathbb{H}	
superior conj	-892 Mar 21 j 23:52	22° \mathbb{H} 40'06	-0°36'56	superior conj	-891 Mar 06 j 01:33	6° \mathbb{H} 55'18	-1°02'52
minimum elong	-892 Mar 22 j 01:37	22° \mathbb{H} 49'26	0°36'35	minimum elong	-891 Mar 06 j 04:26	7° \mathbb{H} 10'21	1°02'22
	-892 Mar 25 j 09:50	0° \mathbb{Y}		asc. node	-891 Mar 12 j 10:44	20° \mathbb{H} 19'31	
asc. node	-892 Mar 25 j 13:42	0° \mathbb{Y} 20'46		evening rise	-891 Mar 13 j 13:21	22° \mathbb{H} 38'17	
evening rise	-892 Mar 29 j 03:38	7° \mathbb{Y} 58'37			-891 Mar 17 j 04:18	0° \mathbb{Y}	
	-892 Apr 09 j 19:51	0° \mathbb{B}		evening max el	-891 Apr 02 j 07:52	24° \mathbb{Y} 30'45	21°18'34
evening max el	-892 Apr 20 j 10:12	13° \mathbb{B} 41'18	22°49'04		-891 Apr 11 j 12:44	0° \mathbb{B}	
retrograde	-892 May 03 j 16:03	20° \mathbb{B} 14'11		retrograde	-891 Apr 14 j 06:26	0° \mathbb{B} 18'02	
desc. node	-892 May 04 j 20:03	20° \mathbb{B} 11'08		evening set	-891 Apr 16 j 15:24	0° \mathbb{B} 05'04	
evening set	-892 May 06 j 22:08	19° \mathbb{B} 51'00			-891 Apr 17 j 01:48	30° \mathbb{R} \mathbb{Y}	
min. Earth dist.	-892 May 14 j 19:12	16° \mathbb{B} 23'35	0.55487 AU	desc. node	-891 Apr 21 j 17:03	28° \mathbb{Y} 21'58	
inferior conj	-892 May 16 j 05:04	15° \mathbb{B} 34'56	-3°01'23	inferior conj	-891 Apr 26 j 00:02	26° \mathbb{Y} 05'05	-1°12'59
minimum elong	-892 May 15 j 22:09	15° \mathbb{B} 44'54	2°59'26	minimum elong	-891 Apr 25 j 20:36	26° \mathbb{Y} 09'55	1°11'47
morning rise	-892 May 25 j 00:26	11° \mathbb{B} 40'29		min. Earth dist.	-891 Apr 26 j 08:11	25° \mathbb{Y} 53'37	0.55026 AU
direct	-892 May 27 j 17:53	11° \mathbb{B} 23'02		morning rise	-891 May 05 j 02:05	22° \mathbb{Y} 03'20	
morning max el	-892 Jun 07 j 19:38	16° \mathbb{B} 31'47	20°45'17	direct	-891 May 08 j 04:35	21° \mathbb{Y} 42'24	
	-892 Jun 18 j 00:54	0° \mathbb{I}		morning max el	-891 May 20 j 20:30	27° \mathbb{Y} 43'55	22°16'11
asc. node	-892 Jun 21 j 12:58	6° \mathbb{I} 13'57			-891 May 23 j 02:23	0° \mathbb{B}	
morning set	-892 Jun 27 j 00:01	17° \mathbb{I} 00'45		asc. node	-891 Jun 08 j 10:01	25° \mathbb{B} 45'06	
	-892 Jul 03 j 06:36	0° \mathbb{E}			-891 Jun 10 j 12:13	0° \mathbb{I}	
				morning set	-891 Jun 11 j 09:58	1° \mathbb{I} 52'45	
superior conj	-892 Jul 04 j 13:20	2° \mathbb{E} 37'46	1°41'31	superior conj	-891 Jun 18 j 15:33	17° \mathbb{I} 11'00	1°29'35
minimum elong	-892 Jul 04 j 11:33	2° \mathbb{E} 28'39	1°41'24	minimum elong	-891 Jun 18 j 13:07	16° \mathbb{I} 58'09	1°29'19
max. Earth dist.	-892 Jul 09 j 03:25	11° \mathbb{E} 49'41	1.35866 AU	max. Earth dist.	-891 Jun 21 j 20:13	23° \mathbb{I} 50'35	1.34429 AU
evening rise	-892 Jul 13 j 06:56	19° \mathbb{E} 46'04			-891 Jun 24 j 21:13	0° \mathbb{E}	
	-892 Jul 18 j 23:11	0° \mathbb{Q}		evening rise	-891 Jun 26 j 14:28	3° \mathbb{E} 23'03	
desc. node	-892 Jul 31 j 19:24	20° \mathbb{Q} 31'30			-891 Jul 11 j 19:00	0° \mathbb{Q}	
	-892 Aug 07 j 15:30	0° \mathbb{M}		desc. node	-891 Jul 18 j 16:24	10° \mathbb{Q} 09'30	
evening max el	-892 Aug 17 j 22:35	11° \mathbb{M} 53'03	26°19'40	evening max el	-891 Jul 31 j 10:16	25° \mathbb{Q} 21'02	27°05'30
retrograde	-892 Aug 30 j 15:29	19° \mathbb{M} 03'44			-891 Aug 06 j 03:00	0° \mathbb{M}	
evening set	-892 Sep 06 j 02:05	16° \mathbb{M} 22'25		retrograde	-891 Aug 13 j 16:50	2° \mathbb{M} 40'21	
min. Earth dist.	-892 Sep 10 j 05:19	11° \mathbb{M} 59'15	0.66298 AU		-891 Aug 20 j 11:51	30° \mathbb{R} \mathbb{Q}	
inferior conj	-892 Sep 11 j 17:11	10° \mathbb{M} 09'05	-1°55'40				
































































































































Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:21, page 6

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

evening set	-891 Aug 20 j 14:59	29°Ω53'45		retrograde	-890 Jul 27 j 12:30	15°Ω50'48	
min. Earth dist.	-891 Aug 24 j 11:03	26°Ω08'00	0.65165 AU	evening set	-890 Aug 03 j 16:52	13°Ω10'20	
inferior conj	-891 Aug 26 j 11:48	23°Ω49'47	-2°48'52	min. Earth dist.	-890 Aug 07 j 07:44	9°Ω58'15	0.63665 AU
minimum elong	-891 Aug 26 j 15:49	23°Ω38'23	2°47'30	inferior conj	-890 Aug 09 j 21:49	7°Ω18'57	-3°37'04
morning rise	-891 Sep 01 j 17:17	18°Ω14'37		minimum elong	-890 Aug 10 j 02:22	7°Ω07'15	3°35'53
asc. node	-891 Sep 04 j 09:11	17°Ω32'56		morning rise	-890 Aug 16 j 12:54	2°Ω00'43	
direct	-891 Sep 04 j 12:03	17°Ω32'52		direct	-890 Aug 19 j 03:06	1°Ω27'45	
morning max el	-891 Sep 11 j 01:01	21°Ω05'13	18°12'50	asc. node	-890 Aug 22 j 06:14	2°Ω16'23	
	-891 Sep 17 j 21:17	0°൬		morning max el	-890 Aug 25 j 16:33	4°Ω53'28	17°55'37
morning set	-891 Sep 29 j 13:52	18°൬57'00			-890 Sep 11 j 01:06	0°൬	
	-891 Oct 06 j 07:30	0°Ω		morning set	-890 Sep 11 j 12:51	0°൬50'58	
superior conj	-891 Oct 14 j 00:10	12°Ω21'30	0°04'16	superior conj	-890 Sep 23 j 22:19	21°൬52'31	0°48'42
minimum elong	-891 Oct 14 j 00:42	12°Ω23'38	0°04'11	minimum elong	-890 Sep 24 j 03:01	22°൬11'53	0°48'05
behind sun begin	-891 Oct 13 j 14:03	11°Ω41'18			-890 Sep 28 j 22:14	0°Ω	
behind sun end	-891 Oct 14 j 11:22	13°Ω05'55		max. Earth dist.	-890 Sep 29 j 20:11	1°Ω28'01	1.44014 AU
desc. node	-891 Oct 14 j 15:43	13°Ω23'13		desc. node	-890 Oct 01 j 12:46	4°Ω09'46	
max. Earth dist.	-891 Oct 17 j 03:38	17°Ω20'07	1.44836 AU	evening rise	-890 Oct 09 j 20:15	17°Ω09'54	
	-891 Oct 25 j 05:32	0°൬			-890 Oct 18 j 06:22	0°൬	
evening rise	-891 Oct 30 j 12:35	8°൬14'45		evening max el	-890 Nov 07 j 05:47	27°൬18'17	20°39'50
greatest brilliancy	-891 Nov 11 j 18:53	27°൬09'19	-0.7m		-890 Nov 10 j 05:28	0°✠	
	-891 Nov 13 j 16:25	0°✠		retrograde	-890 Nov 15 j 09:42	2°✠07'50	
evening max el	-891 Nov 24 j 03:40	13°✠50'33	19°38'12	asc. node	-890 Nov 18 j 05:27	1°✠22'20	
asc. node	-891 Dec 01 j 08:24	18°✠06'48		evening set	-890 Nov 19 j 06:26	0°✠42'02	
retrograde	-891 Dec 01 j 12:06	18°✠06'57			-890 Nov 20 j 02:52	30°ꠑ൬	
evening set	-891 Dec 04 j 23:34	16°✠56'07		inferior conj	-890 Nov 24 j 16:13	24°൬33'11	2°05'15
inferior conj	-891 Dec 10 j 12:23	10°✠58'20	2°47'06	minimum elong	-890 Nov 24 j 13:43	24°൬41'40	2°04'21
minimum elong	-891 Dec 10 j 09:31	11°✠07'43	2°46'16	min. Earth dist.	-890 Nov 25 j 06:11	23°൬45'37	0.67145 AU
min. Earth dist.	-891 Dec 11 j 14:41	9°✠32'09	0.66416 AU	morning rise	-890 Nov 29 j 20:48	18°൬19'19	
morning rise	-891 Dec 15 j 19:14	4°✠46'02		direct	-890 Dec 05 j 08:40	15°൬54'43	
direct	-891 Dec 21 j 21:49	2°✠03'57		morning max el	-890 Dec 16 j 12:16	22°൬33'55	24°19'43
morning max el	-890 Jan 03 j 03:50	9°✠19'39	25°42'33		-890 Dec 23 j 01:01	0°✠	
desc. node	-890 Jan 10 j 14:55	17°✠52'22		desc. node	-890 Dec 28 j 11:59	7°✠08'23	
	-890 Jan 19 j 12:11	0°ꠑ			-889 Jan 12 j 20:21	0°ꠑ	
	-890 Feb 06 j 22:58	0°≈		morning set	-889 Jan 21 j 09:19	14°ꠑ16'14	
morning set	-890 Feb 08 j 10:15	2°≈40'05		max. Earth dist.	-889 Jan 25 j 02:47	20°ꠑ52'33	1.37901 AU
max. Earth dist.	-890 Feb 12 j 06:06	9°≈49'12	1.35974 AU		-889 Jan 30 j 01:21	0°≈	
superior conj	-890 Feb 17 j 19:18	20°≈41'51	-1°26'42	superior conj	-889 Feb 01 j 01:49	3°≈50'56	-1°46'13
minimum elong	-890 Feb 17 j 22:56	21°≈00'03	1°26'13	minimum elong	-889 Feb 01 j 05:18	4°≈07'37	1°45'55
	-890 Feb 22 j 09:05	0°✠		evening rise	-889 Feb 09 j 18:53	20°≈58'13	
evening rise	-890 Feb 25 j 19:12	7°✠00'17		asc. node	-889 Feb 14 j 04:47	29°≈32'02	
asc. node	-890 Feb 27 j 07:45	10°✠05'01			-889 Feb 14 j 10:44	0°✠	
	-890 Mar 10 j 16:04	0°൬		evening max el	-889 Feb 26 j 11:31	17°✠55'58	19°04'46
evening max el	-890 Mar 15 j 16:12	5°൬54'06	20°02'20	retrograde	-889 Mar 07 j 03:00	22°✠05'16	
retrograde	-890 Mar 25 j 22:10	10°൬48'27		evening set	-889 Mar 09 j 09:38	21°✠49'13	
evening set	-890 Mar 28 j 01:33	10°൬36'32		inferior conj	-889 Mar 17 j 12:02	17°✠36'10	2°20'58
inferior conj	-890 Apr 05 j 22:13	6°൬36'45	0°44'55	minimum elong	-889 Mar 17 j 16:30	17°✠28'24	2°19'44
minimum elong	-890 Apr 06 j 00:10	6°൬33'46	0°44'15	min. Earth dist.	-889 Mar 20 j 14:06	15°✠28'45	0.56860 AU
min. Earth dist.	-890 Apr 07 j 22:21	5°൬24'03	0.55520 AU	morning rise	-889 Mar 25 j 20:25	12°✠36'21	
desc. node	-890 Apr 08 j 14:04	5°൬00'55		desc. node	-889 Mar 26 j 11:07	12°✠22'46	
morning rise	-890 Apr 14 j 20:43	2°൬09'15		direct	-889 Mar 30 j 22:31	11°✠35'24	
direct	-890 Apr 18 j 19:09	1°൬35'14		morning max el	-889 Apr 14 j 04:28	18°✠56'35	25°32'28
morning max el	-890 May 02 j 13:39	8°൬24'33	23°56'15		-889 Apr 23 j 11:10	0°൬	
	-890 May 18 j 06:41	0°ꠑ			-889 May 10 j 12:28	0°ꠑ	
asc. node	-890 May 26 j 07:03	15°ꠑ34'26		morning set	-889 May 11 j 09:36	1°ꠑ50'31	
morning set	-890 May 26 j 21:42	16°ꠑ51'07		asc. node	-889 May 13 j 04:07	5°ꠑ36'26	
	-890 Jun 02 j 00:43	0°ꠒ		superior conj	-889 May 18 j 09:31	16°ꠑ58'23	0°52'40
superior conj	-890 Jun 02 j 22:59	2°ꠒ00'13	1°12'57	minimum elong	-889 May 18 j 07:27	16°ꠑ47'03	0°52'18
minimum elong	-890 Jun 02 j 20:29	1°ꠒ46'46	1°12'34	max. Earth dist.	-889 May 19 j 07:26	18°ꠑ57'56	1.32719 AU
max. Earth dist.	-890 Jun 04 j 22:16	6°ꠒ13'45	1.33382 AU		-889 May 24 j 11:05	0°ꠒ	
evening rise	-890 Jun 10 j 09:18	17°ꠒ34'21		evening rise	-889 May 25 j 12:02	2°ꠒ09'32	
	-890 Jun 16 j 20:25	0°ꠓ			-889 Jun 09 j 17:55	0°ꠓ	
desc. node	-890 Jul 05 j 13:25	29°ꠓ09'09		desc. node	-889 Jun 22 j 10:25	17°ꠓ14'25	
	-890 Jul 06 j 05:30	0°Ω		evening max el	-889 Jun 26 j 04:18	21°ꠓ07'40	27°13'20
evening max el	-890 Jul 13 j 20:53	8°Ω29'53	27°25'08	retrograde	-889 Jul 10 j 01:30	28°ꠓ26'07	

Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:21, page 7

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

evening set	-889 Jul 17 j 03:48	26°  05'40		desc. node	-888 Jun 08 j 07:26	4°  02'11	
min. Earth dist.	-889 Jul 20 j 18:21	23°  17'54	0.61844 AU	retrograde	-888 Jun 21 j 06:20	10°  18'05	
inferior conj	-889 Jul 23 j 20:13	20°  29'52	-4°15'43	evening set	-888 Jun 27 j 19:16	8°  30'21	
minimum elong	-889 Jul 24 j 00:07	20°  20'56	4°15'05	min. Earth dist.	-888 Jul 01 j 19:07	5°  52'05	0.59816 AU
morning rise	-889 Jul 30 j 21:54	15°  31'25		inferior conj	-888 Jul 05 j 03:23	3°  13'05	-4°37'41
direct	-889 Aug 02 j 09:57	15°  04'32		minimum elong	-888 Jul 05 j 04:50	3°  10'09	4°37'35
asc. node	-889 Aug 09 j 03:19	18°  22'52			-888 Jul 09 j 14:45	30°  R II	
morning max el	-889 Aug 09 j 07:04	18°  31'56	17°56'44	morning rise	-888 Jul 12 j 16:26	28°  II 36'48	
	-889 Aug 17 j 14:21	0°  Ω		direct	-888 Jul 15 j 04:28	28°  II 14'06	
morning set	-889 Aug 25 j 07:54	13°  Ω 42'37			-888 Jul 20 j 10:18	0°  ☿	
	-889 Sep 03 j 10:03	0°  ♄		morning max el	-888 Jul 22 j 17:37	1°  ☿ 52'54	18°17'24
				asc. node	-888 Jul 26 j 00:24	5°  ☿ 36'58	
superior conj	-889 Sep 04 j 23:50	2°  ♄ 44'20	1°20'54	morning set	-888 Aug 07 j 17:37	27°  ☿ 17'23	
minimum elong	-889 Sep 05 j 04:41	3°  ♄ 05'18	1°20'25		-888 Aug 09 j 03:52	0°  Ω	
max. Earth dist.	-889 Sep 12 j 08:25	15°  ♄ 08'45	1.42597 AU				
desc. node	-889 Sep 18 j 09:48	24°  ♄ 54'37		superior conj	-888 Aug 17 j 02:28	14°  Ω 51'08	1°39'50
evening rise	-889 Sep 19 j 06:00	26°  ♄ 14'19		minimum elong	-888 Aug 17 j 05:22	15°  Ω 04'18	1°39'40
	-889 Sep 21 j 15:44	0°  ♌		max. Earth dist.	-888 Aug 24 j 15:33	28°  Ω 10'53	1.40764 AU
	-889 Oct 12 j 04:07	0°  ♍			-888 Aug 25 j 17:11	0°  ♄	
evening max el	-889 Oct 21 j 02:05	10°  ♍ 46'23	21°52'37	evening rise	-888 Aug 29 j 10:18	6°  ♄ 11'24	
retrograde	-889 Oct 30 j 06:03	16°  ♍ 13'18		desc. node	-888 Sep 04 j 06:49	15°  ♄ 34'27	
evening set	-889 Nov 03 j 14:14	14°  ♍ 30'24			-888 Sep 13 j 20:15	0°  ♌	
asc. node	-889 Nov 05 j 02:31	13°  ♍ 05'54		evening max el	-888 Oct 02 j 17:19	24°  ♌ 16'03	23°11'51
inferior conj	-889 Nov 08 j 22:33	8°  ♍ 13'56	1°17'36		-888 Oct 10 j 19:29	0°  ♍	
minimum elong	-889 Nov 08 j 20:51	8°  ♍ 19'50	1°16'53	retrograde	-888 Oct 12 j 23:46	0°  ♍ 20'52	
min. Earth dist.	-889 Nov 09 j 01:25	8°  ♍ 04'00	0.67534 AU		-888 Oct 15 j 01:26	30°  R ♌	
morning rise	-889 Nov 14 j 03:17	2°  ♍ 00'51		evening set	-888 Oct 17 j 21:15	28°  ♌ 19'36	
	-889 Nov 18 j 08:23	30°  R ♌		asc. node	-888 Oct 21 j 23:35	23°  ♌ 41'19	
direct	-889 Nov 18 j 23:58	29°  ♌ 57'57		inferior conj	-888 Oct 23 j 05:34	21°  ♌ 59'00	0°25'49
	-889 Nov 19 j 15:47	0°  ♍		minimum elong	-888 Oct 23 j 04:57	22°  ♌ 01'05	0°25'33
morning max el	-889 Nov 28 j 22:03	5°  ♍ 51'39	22°52'08	min. Earth dist.	-888 Oct 22 j 21:58	22°  ♌ 25'04	0.67599 AU
desc. node	-889 Dec 15 j 09:03	26°  ♍ 55'13		morning rise	-888 Oct 28 j 12:34	15°  ♌ 49'09	
	-889 Dec 17 j 11:52	0°  ♎		direct	-888 Nov 01 j 18:48	14°  ♌ 08'45	
morning set	-888 Jan 02 j 05:29	24°  ♎ 30'52		morning max el	-888 Nov 10 j 12:52	19°  ♌ 17'07	21°28'28
	-888 Jan 05 j 12:09	0°  ♏			-888 Nov 19 j 08:47	0°  ♍	
max. Earth dist.	-888 Jan 06 j 22:16	2°  ♏ 25'27	1.40017 AU	desc. node	-888 Dec 01 j 06:06	17°  ♍ 04'15	
					-888 Dec 09 j 16:57	0°  ♎	
superior conj	-888 Jan 14 j 16:35	16°  ♏ 10'12	-1°58'23	morning set	-888 Dec 11 j 20:53	3°  ♎ 24'05	
minimum elong	-888 Jan 14 j 18:22	16°  ♏ 18'23	1°58'19	max. Earth dist.	-888 Dec 18 j 23:43	14°  ♎ 53'12	1.42023 AU
	-888 Jan 22 j 02:02	0°  ♏					
evening rise	-888 Jan 24 j 09:28	4°  ♏ 24'02		superior conj	-888 Dec 26 j 10:12	27°  ♎ 26'36	-1°59'10
asc. node	-888 Feb 01 j 01:50	18°  ♏ 33'21		minimum elong	-888 Dec 26 j 08:20	27°  ♎ 18'32	1°59'08
	-888 Feb 09 j 03:39	0°  ♏			-888 Dec 27 j 21:29	0°  ♏	
evening max el	-888 Feb 09 j 15:24	0°  ♏ 29'19	18°27'02	evening rise	-887 Jan 06 j 11:25	17°  ♏ 10'25	
retrograde	-888 Feb 17 j 02:35	0°  ♏ 09'30			-887 Jan 13 j 15:05	0°  ♏	
evening set	-888 Feb 19 j 14:09	3°  ♏ 46'25		asc. node	-887 Jan 17 j 22:53	7°  ♏ 01'04	
	-888 Feb 25 j 23:10	30°  R ♏		evening max el	-887 Jan 23 j 00:56	13°  ♏ 26'16	18°09'16
inferior conj	-888 Feb 26 j 22:31	29°  ♏ 13'16	3°21'39	retrograde	-887 Jan 29 j 19:34	16°  ♏ 53'21	
minimum elong	-888 Feb 27 j 02:04	29°  ♏ 06'04	3°21'01	evening set	-887 Feb 01 j 11:23	16°  ♏ 21'54	
min. Earth dist.	-888 Mar 01 j 08:49	26°  ♏ 28'11	0.58750 AU	inferior conj	-887 Feb 08 j 04:49	11°  ♏ 27'16	3°49'19
morning rise	-888 Mar 05 j 11:32	23°  ♏ 46'07		minimum elong	-887 Feb 08 j 06:02	11°  ♏ 24'24	3°49'13
direct	-888 Mar 11 j 14:54	22°  ♏ 08'19		min. Earth dist.	-887 Feb 11 j 09:41	8°  ♏ 28'22	0.60832 AU
desc. node	-888 Mar 12 j 08:10	22°  ♏ 09'39		morning rise	-887 Feb 14 j 23:06	5°  ♏ 41'10	
morning max el	-888 Mar 25 j 22:30	29°  ♏ 46'27	26°49'48	direct	-887 Feb 21 j 18:21	3°  ♏ 26'57	
	-888 Mar 26 j 04:02	0°  ♏		desc. node	-887 Feb 27 j 05:14	4°  ♏ 45'21	
	-888 Apr 16 j 06:45	0°  ♏		morning max el	-887 Mar 07 j 22:54	11°  ♏ 14'10	27°35'55
morning set	-888 Apr 24 j 19:56	16°  ♏ 44'00			-887 Mar 22 j 15:49	0°  ♏	
asc. node	-888 Apr 29 j 01:10	25°  ♏ 45'17		morning set	-887 Apr 08 j 10:16	0°  ♏	
	-888 Apr 30 j 23:46	0°  ♏		max. Earth dist.	-887 Apr 15 j 08:36	14°  ♏ 42'30	1.32463 AU
superior conj	-888 May 01 j 21:16	1°  ♏ 57'57	0°29'36	asc. node	-887 Apr 15 j 22:13	15°  ♏ 56'46	
minimum elong	-888 May 01 j 19:59	1°  ♏ 50'56	0°29'21				
max. Earth dist.	-888 May 01 j 20:10	1°  ♏ 51'53	1.32414 AU	superior conj	-887 Apr 16 j 08:32	16°  ♏ 53'11	0°04'34
evening rise	-888 May 08 j 19:52	16°  ♏ 58'24		minimum elong	-887 Apr 16 j 08:20	16°  ♏ 52'03	0°04'31
	-888 May 15 j 08:32	0°  ♏		behind sun begin	-887 Apr 16 j 03:28	16°  ♏ 25'27	
	-888 Jun 04 j 06:36	0°  ☿		behind sun end	-887 Apr 16 j 13:12	17°  ♏ 18'39	
evening max el	-888 Jun 07 j 05:56	3°  ☿ 03'11	26°28'35		-887 Apr 22 j 09:18	0°  ♏	

Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:21, page 8

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

evening rise	-887 Apr 23 j 06:38	1°♄53'18		asc. node	-886 Apr 02 j 19:15	6°♄06'58	
	-887 May 08 j 14:25	0°♄		evening rise	-886 Apr 07 j 18:26	16°♄47'38	
evening max el	-887 May 20 j 00:41	14°♄14'09	25°15'06		-886 Apr 14 j 08:19	0°♄	
desc. node	-887 May 26 j 04:27	19°♄01'22		evening max el	-886 May 01 j 15:32	24°♄55'26	23°43'56
retrograde	-887 Jun 03 j 01:21	21°♄23'17			-886 May 08 j 11:11	0°♄	
evening set	-887 Jun 08 j 12:03	20°♄14'24		desc. node	-886 May 13 j 01:29	1°♄35'38	
min. Earth dist.	-887 Jun 13 j 12:28	17°♄27'55	0.57805 AU	retrograde	-886 May 15 j 08:42	1°♄47'43	
inferior conj	-887 Jun 16 j 15:50	15°♄18'40	-4°32'20	evening set	-886 May 19 j 08:59	1°♄12'09	
minimum elong	-887 Jun 16 j 13:06	15°♄23'24	4°32'05		-886 May 22 j 11:55	30°♄	
morning rise	-887 Jun 24 j 16:53	11°♄04'27		min. Earth dist.	-886 May 26 j 02:22	28°♄02'46	0.56141 AU
direct	-887 Jun 27 j 06:02	10°♄44'54		inferior conj	-886 May 28 j 08:11	26°♄41'19	-3°47'36
morning max el	-887 Jul 05 j 21:13	14°♄47'29	18°58'35	minimum elong	-886 May 28 j 01:41	26°♄51'13	3°46'13
asc. node	-887 Jul 12 j 21:29	23°♄43'54		morning rise	-886 Jun 05 j 21:19	22°♄43'11	
	-887 Jul 16 j 14:06	0°♄		direct	-886 Jun 08 j 12:13	22°♄25'47	
morning set	-887 Jul 22 j 13:43	11°♄23'40		morning max el	-886 Jun 18 j 15:19	27°♄06'53	20°00'35
					-886 Jun 21 j 09:21	0°♄	
superior conj	-887 Jul 31 j 00:33	27°♄57'00	1°47'20	asc. node	-886 Jun 29 j 18:31	12°♄31'26	
minimum elong	-887 Jul 31 j 01:12	28°♄00'05	1°47'20	morning set	-886 Jul 06 j 17:06	25°♄53'29	
	-887 Aug 01 j 02:21	0°♄			-886 Jul 08 j 17:33	0°♄	
max. Earth dist.	-887 Aug 06 j 18:40	10°♄30'08	1.38761 AU	superior conj	-886 Jul 14 j 12:46	11°♄46'52	1°45'44
evening rise	-887 Aug 10 j 15:39	17°♄19'39		minimum elong	-886 Jul 14 j 11:40	11°♄41'22	1°45'42
	-887 Aug 18 j 06:43	0°♄		max. Earth dist.	-886 Jul 19 j 22:47	22°♄21'42	1.36847 AU
desc. node	-887 Aug 22 j 03:49	6°♄04'54		evening rise	-886 Jul 23 j 20:24	29°♄36'45	
	-887 Sep 08 j 06:32	0°♄			-886 Jul 24 j 01:32	0°♄	
evening max el	-887 Sep 15 j 05:19	7°♄48'11	24°31'27	desc. node	-886 Aug 09 j 00:50	26°♄21'07	
retrograde	-887 Sep 26 j 13:48	14°♄26'37			-886 Aug 11 j 12:20	0°♄	
evening set	-887 Oct 02 j 01:47	12°♄07'12		evening max el	-886 Aug 28 j 16:33	21°♄23'37	25°44'03
min. Earth dist.	-887 Oct 06 j 17:28	6°♄46'32	0.67351 AU	retrograde	-886 Sep 09 j 23:27	28°♄26'15	
inferior conj	-887 Oct 07 j 11:30	5°♄46'14	-0°28'36	evening set	-886 Sep 16 j 02:00	25°♄51'30	
minimum elong	-887 Oct 07 j 12:12	5°♄43'53	0°28'17	min. Earth dist.	-886 Sep 20 j 09:35	21°♄06'43	0.66782 AU
asc. node	-887 Oct 08 j 20:39	3°♄57'00		inferior conj	-886 Sep 21 j 14:39	19°♄33'59	-1°24'01
morning rise	-887 Oct 12 j 22:41	29°♄42'09		minimum elong	-886 Sep 21 j 16:45	19°♄27'18	1°23'08
	-887 Oct 12 j 13:11	30°♄		asc. node	-886 Sep 25 j 17:42	14°♄51'40	
direct	-887 Oct 16 j 16:04	28°♄22'29		morning rise	-886 Sep 27 j 07:43	13°♄38'29	
	-887 Oct 21 j 02:51	0°♄		direct	-886 Sep 30 j 14:26	12°♄36'23	
morning max el	-887 Oct 24 j 10:59	2°♄52'22	20°14'43	morning max el	-886 Oct 07 j 16:29	16°♄36'51	19°14'40
	-887 Nov 13 j 05:34	0°♄			-886 Oct 17 j 20:45	0°♄	
desc. node	-887 Nov 18 j 03:07	7°♄28'36		morning set	-886 Oct 30 j 22:01	20°♄06'47	
morning set	-887 Nov 20 j 18:24	11°♄32'32		desc. node	-886 Nov 05 j 00:09	28°♄03'49	
max. Earth dist.	-887 Dec 01 j 08:27	28°♄11'48	1.43641 AU		-886 Nov 06 j 05:51	0°♄	
	-887 Dec 02 j 11:23	0°♄		max. Earth dist.	-886 Nov 13 j 23:00	12°♄07'07	1.44670 AU
superior conj	-887 Dec 07 j 01:34	7°♄28'17	-1°44'11	superior conj	-886 Nov 16 j 15:09	16°♄20'56	-1°11'07
minimum elong	-887 Dec 06 j 19:08	7°♄01'51	1°43'43	minimum elong	-886 Nov 16 j 07:19	15°♄49'52	1°10'14
evening rise	-887 Dec 19 j 20:27	29°♄08'07			-886 Nov 25 j 03:22	0°♄	
	-887 Dec 20 j 08:25	0°♄		evening rise	-886 Dec 01 j 08:14	10°♄09'28	
asc. node	-886 Jan 04 j 19:55	24°♄44'34			-886 Dec 13 j 12:49	0°♄	
evening max el	-886 Jan 06 j 13:07	26°♄38'26	18°11'03	evening max el	-886 Dec 21 j 01:17	9°♄59'43	18°31'30
	-886 Jan 11 j 23:44	0°♄		asc. node	-886 Dec 22 j 16:57	11°♄31'12	
retrograde	-886 Jan 13 j 01:25	0°♄05'55		retrograde	-886 Dec 27 j 15:41	13°♄38'42	
	-886 Jan 14 j 03:07	30°♄		evening set	-886 Dec 30 j 16:29	12°♄47'36	
evening set	-886 Jan 15 j 21:20	29°♄25'15		inferior conj	-885 Jan 05 j 13:56	7°♄14'08	3°36'12
inferior conj	-886 Jan 22 j 03:17	24°♄10'13	3°51'46	minimum elong	-885 Jan 05 j 11:40	7°♄20'48	3°35'51
minimum elong	-886 Jan 22 j 02:22	24°♄12'39	3°51'43	min. Earth dist.	-885 Jan 07 j 14:59	4°♄50'25	0.64502 AU
min. Earth dist.	-886 Jan 24 j 19:27	21°♄20'30	0.62808 AU	morning rise	-885 Jan 11 j 06:22	1°♄08'41	
morning rise	-886 Jan 28 j 06:30	18°♄12'13			-885 Jan 12 j 18:57	30°♄	
direct	-886 Feb 04 j 06:53	15°♄31'38		direct	-885 Jan 18 j 02:55	28°♄16'41	
desc. node	-886 Feb 14 j 02:17	19°♄43'14			-885 Jan 23 j 23:20	0°♄	
morning max el	-886 Feb 18 j 04:56	23°♄22'38	27°45'22	morning max el	-885 Jan 31 j 13:56	6°♄03'12	27°19'23
	-886 Feb 24 j 03:34	0°♄		desc. node	-885 Jan 31 j 23:19	6°♄26'51	
	-886 Mar 15 j 21:24	0°♄			-885 Feb 18 j 22:40	0°♄	
morning set	-886 Mar 24 j 04:17	15°♄46'59		morning set	-885 Mar 07 j 21:13	29°♄38'59	
max. Earth dist.	-886 Mar 29 j 16:41	27°♄15'26	1.32885 AU		-885 Mar 08 j 01:31	0°♄	
	-886 Mar 30 j 23:24	0°♄		max. Earth dist.	-885 Mar 12 j 16:23	9°♄17'41	1.33727 AU
superior conj	-886 Mar 31 j 17:39	1°♄38'27	-0°21'41	superior conj	-885 Mar 15 j 22:41	16°♄06'43	-0°48'05
minimum elong	-886 Mar 31 j 18:41	1°♄43'57	0°21'28				

Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:21, page 9

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

minimum elong	-885 Mar 16 j 00:57	16° X 18'40	0°47'39	minimum elong	-884 Feb 28 j 00:40	0° X 27'58	1°12'49
asc. node	-885 Mar 20 j 16:16	26° X 11'10			-884 Feb 27 j 19:12	0° X	
	-885 Mar 22 j 11:27	0° Y		evening rise	-884 Mar 06 j 13:45	16° X 07'26	
evening rise	-885 Mar 23 j 05:25	1° Y 34'21		asc. node	-884 Mar 06 j 13:18	16° X 05'09	
	-885 Apr 08 j 10:37	0° Z			-884 Mar 13 j 16:00	0° Y	
evening max el	-885 Apr 13 j 08:59	5° Z 34'32	22°09'28	evening max el	-884 Mar 25 j 11:05	16° Y 37'40	20°44'11
retrograde	-885 Apr 26 j 03:40	11° Z 49'54		retrograde	-884 Apr 05 j 16:33	22° Y 01'42	
evening set	-885 Apr 28 j 22:29	11° Z 32'46		evening set	-884 Apr 07 j 21:42	21° Y 49'56	
desc. node	-885 Apr 29 j 22:30	11° Z 18'39		desc. node	-884 Apr 15 j 19:31	18° Y 36'39	
min. Earth dist.	-885 May 07 j 15:33	7° Z 48'44	0.55172 AU	inferior conj	-884 Apr 17 j 02:36	17° Y 52'26	-0°22'10
inferior conj	-885 May 08 j 08:05	7° Z 25'24	-2°18'51	minimum elong	-884 Apr 17 j 01:34	17° Y 53'56	0°21'46
minimum elong	-885 May 08 j 02:04	7° Z 33'54	2°16'57	min. Earth dist.	-884 Apr 18 j 04:59	17° Y 14'40	0.55124 AU
morning rise	-885 May 17 j 07:09	3° Z 29'51		morning rise	-884 Apr 26 j 04:35	13° Y 41'35	
direct	-885 May 20 j 03:13	3° Z 11'44		direct	-884 Apr 29 j 14:32	13° Y 16'20	
morning max el	-885 May 31 j 22:16	8° Z 43'23	21°22'04	morning max el	-884 May 12 j 19:08	19° Y 39'29	22°58'08
	-885 Jun 15 j 16:44	0° I			-884 May 21 j 09:30	0° Z	
asc. node	-885 Jun 16 j 15:33	1° I 48'51		asc. node	-884 Jun 02 j 12:36	21° Z 28'33	
morning set	-885 Jun 21 j 01:13	10° I 38'55		morning set	-884 Jun 04 j 12:10	25° Z 34'22	
					-884 Jun 06 j 14:27	0° I	
superior conj	-885 Jun 28 j 10:49	26° I 06'59	1°37'06	superior conj	-884 Jun 11 j 15:33	10° I 47'49	1°23'02
minimum elong	-885 Jun 28 j 08:41	25° I 55'53	1°36'56	minimum elong	-884 Jun 11 j 13:02	10° I 34'20	1°22'42
	-885 Jun 30 j 08:04	0° O		max. Earth dist.	-884 Jun 14 j 07:08	16° I 23'46	1.33947 AU
max. Earth dist.	-885 Jul 02 j 10:01	4° O 12'51	1.35213 AU	evening rise	-884 Jun 19 j 08:29	26° I 42'01	
evening rise	-885 Jul 06 j 19:37	12° O 48'45			-884 Jun 21 j 01:00	0° O	
	-885 Jul 16 j 10:33	0° Q			-884 Jul 08 j 18:11	0° Q	
desc. node	-885 Jul 26 j 21:52	16° Q 15'33		desc. node	-884 Jul 12 j 18:52	5° Q 38'44	
	-885 Aug 06 j 11:59	0° P		evening max el	-884 Jul 23 j 16:04	18° Q 19'49	27°17'23
evening max el	-885 Aug 11 j 04:20	4° P 57'35	26°41'56	retrograde	-884 Aug 06 j 02:50	25° Q 39'33	
retrograde	-885 Aug 24 j 04:00	12° P 13'11		evening set	-884 Aug 13 j 04:24	22° Q 54'22	
evening set	-885 Aug 30 j 19:47	9° P 28'44		min. Earth dist.	-884 Aug 16 j 22:05	19° Q 23'25	0.64577 AU
min. Earth dist.	-885 Sep 03 j 19:55	5° P 21'19	0.65861 AU	inferior conj	-884 Aug 19 j 04:23	16° Q 55'30	-3°10'07
inferior conj	-885 Sep 05 j 13:03	3° P 18'45	-2°18'38	minimum elong	-884 Aug 19 j 08:44	16° Q 43'39	3°08'48
minimum elong	-885 Sep 05 j 16:27	3° P 08'36	2°17'22	morning rise	-884 Aug 25 j 13:47	11° Q 26'53	
	-885 Sep 08 j 11:57	30° R Q		direct	-884 Aug 28 j 06:24	10° Q 49'05	
morning rise	-885 Sep 11 j 13:34	27° Q 34'56		asc. node	-884 Aug 29 j 11:48	10° Q 56'58	
asc. node	-885 Sep 12 j 14:44	27° Q 06'41		morning max el	-884 Sep 03 j 18:35	14° Q 17'27	18°03'15
direct	-885 Sep 14 j 12:00	26° Q 46'42			-884 Sep 14 j 19:23	0° P	
	-885 Sep 20 j 16:53	0° P		morning set	-884 Sep 21 j 11:27	11° P 12'01	
morning max el	-885 Sep 21 j 03:49	0° P 26'57	18°30'29		-884 Oct 02 j 19:36	0° Q	
morning set	-885 Oct 11 j 02:38	29° P 58'12					
	-885 Oct 11 j 03:05	0° U		superior conj	-884 Oct 05 j 00:34	3° U 33'58	0°24'20
desc. node	-885 Oct 22 j 21:12	18° U 46'21		minimum elong	-884 Oct 05 j 03:24	3° U 45'20	0°23'57
				desc. node	-884 Oct 08 j 18:14	9° U 32'20	
superior conj	-885 Oct 26 j 15:32	24° U 42'38	-0°24'22	max. Earth dist.	-884 Oct 09 j 11:51	10° U 42'15	1.44575 AU
minimum elong	-885 Oct 26 j 12:19	24° U 29'57	0°23'57	evening rise	-884 Oct 21 j 11:01	29° U 23'47	
max. Earth dist.	-885 Oct 27 j 17:14	26° U 23'44	1.44992 AU		-884 Oct 21 j 20:24	0° V	
	-885 Oct 30 j 00:16	0° V		greatest brilliancy	-884 Nov 04 j 06:58	20° V 26'49	-0.6m
evening rise	-885 Nov 11 j 20:09	20° V 11'45			-884 Nov 10 j 23:42	0° X	
	-885 Nov 18 j 00:57	0° X		evening max el	-884 Nov 16 j 16:25	6° X 53'55	20°02'51
greatest brilliancy	-885 Nov 21 j 05:54	5° X 02'16	-0.8m	retrograde	-884 Nov 24 j 08:16	11° X 23'15	
evening max el	-885 Dec 04 j 11:05	23° X 26'10	19°09'20	asc. node	-884 Nov 25 j 11:01	11° X 16'08	
asc. node	-885 Dec 09 j 13:58	27° X 06'41		evening set	-884 Nov 27 j 23:32	10° X 06'07	
retrograde	-885 Dec 11 j 10:54	27° X 26'09		inferior conj	-884 Dec 03 j 10:50	4° X 03'16	2°30'09
evening set	-885 Dec 14 j 18:01	26° X 23'01		minimum elong	-884 Dec 03 j 08:05	4° X 12'30	2°29'15
inferior conj	-885 Dec 20 j 09:24	20° X 33'25	3°07'50	min. Earth dist.	-884 Dec 04 j 07:40	2° X 53'46	0.66775 AU
minimum elong	-885 Dec 20 j 06:33	20° X 42'25	3°07'08		-884 Dec 06 j 14:37	30° R V	
min. Earth dist.	-885 Dec 21 j 19:36	18° X 45'10	0.65830 AU	morning rise	-884 Dec 08 j 16:26	27° V 50'19	
morning rise	-885 Dec 25 j 18:49	14° X 23'15		direct	-884 Dec 14 j 12:58	25° V 15'04	
direct	-884 Jan 01 j 05:13	11° X 34'15			-884 Dec 23 j 22:44	0° X	
morning max el	-884 Jan 13 j 23:25	19° X 04'32	26°24'11	morning max el	-884 Dec 26 j 08:07	2° X 15'53	25°08'32
desc. node	-884 Jan 18 j 20:22	24° X 26'13		desc. node	-883 Jan 04 j 17:26	13° X 18'40	
	-884 Jan 23 j 07:03	0° Z			-883 Jan 16 j 10:26	0° Z	
	-884 Feb 11 j 23:09	0° Z		morning set	-883 Jan 31 j 13:35	25° Z 04'30	
morning set	-884 Feb 19 j 02:00	12° Z 49'52			-883 Feb 03 j 06:35	0° Z	
max. Earth dist.	-884 Feb 23 j 04:48	20° Z 45'00	1.35026 AU	max. Earth dist.	-883 Feb 04 j 06:14	1° Z 49'36	1.36760 AU
superior conj	-884 Feb 27 j 21:23	0° X 11'09	-1°13'21				

Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:21, page 10

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

superior conj	-883 Feb 10 j 10:48	13° \approx 42'34	-1°35'41	superior conj	-882 Jan 24 j 11:10	26° \approx 31'30	-1°52'30
minimum elong	-883 Feb 10 j 14:30	14° \approx 00'51	1°35'14	minimum elong	-882 Jan 24 j 14:09	26° \approx 45'33	1°52'19
evening rise	-883 Feb 18 j 17:16	0° \approx 19'44			-882 Jan 26 j 07:10	0° \approx	
	-883 Feb 18 j 13:21	0° \approx		evening rise	-882 Feb 02 j 13:28	14° \approx 04'53	
asc. node	-883 Feb 21 j 10:21	5° \approx 43'20		asc. node	-882 Feb 08 j 07:24	25° \approx 00'15	
evening max el	-883 Mar 08 j 00:07	28° \approx 16'34	19°35'25		-882 Feb 11 j 03:54	0° \approx	
	-883 Mar 10 j 00:12	0° \approx		evening max el	-882 Feb 18 j 23:16	10° \approx 31'52	18°46'10
retrograde	-883 Mar 17 j 12:38	2° \approx 50'14		retrograde	-882 Feb 27 j 01:29	14° \approx 27'13	
evening set	-883 Mar 19 j 17:00	2° \approx 36'55		evening set	-882 Mar 01 j 10:06	14° \approx 08'30	
	-883 Mar 25 j 21:33	30° \approx 11		inferior conj	-882 Mar 09 j 04:31	9° \approx 47'09	2°51'12
inferior conj	-883 Mar 28 j 06:08	28° \approx 32'21	1°29'38	minimum elong	-882 Mar 09 j 08:54	9° \approx 39'00	2°50'09
minimum elong	-883 Mar 28 j 09:39	28° \approx 26'44	1°28'30	min. Earth dist.	-882 Mar 12 j 11:59	7° \approx 21'00	0.57612 AU
min. Earth dist.	-883 Mar 30 j 19:17	26° \approx 55'19	0.56001 AU	morning rise	-882 Mar 17 j 04:50	4° \approx 34'21	
desc. node	-883 Apr 02 j 16:33	25° \approx 15'51		desc. node	-882 Mar 20 j 13:37	3° \approx 30'34	
morning rise	-883 Apr 05 j 23:46	23° \approx 51'32		direct	-882 Mar 22 j 18:14	3° \approx 18'40	
direct	-883 Apr 10 j 09:33	23° \approx 07'55		morning max el	-882 Apr 06 j 02:13	10° \approx 48'53	26°08'45
	-883 Apr 24 j 05:20	0° \approx			-882 Apr 20 j 19:33	0° \approx	
morning max el	-883 Apr 24 j 10:24	0° \approx 12'03	24°38'40	morning set	-882 May 04 j 11:38	25° \approx 31'39	
	-883 May 14 j 18:52	0° \approx			-882 May 06 j 14:08	0° \approx	
morning set	-883 May 20 j 00:12	10° \approx 34'03		asc. node	-882 May 07 j 06:43	1° \approx 29'21	
asc. node	-883 May 20 j 09:41	11° \approx 23'59					
				superior conj	-882 May 11 j 11:47	10° \approx 40'52	0°43'11
superior conj	-883 May 27 j 00:33	25° \approx 41'32	1°04'44	minimum elong	-882 May 11 j 10:00	10° \approx 31'08	0°42'51
minimum elong	-883 May 26 j 22:11	25° \approx 28'41	1°04'21	max. Earth dist.	-882 May 11 j 23:53	11° \approx 47'08	1.32535 AU
max. Earth dist.	-883 May 28 j 12:49	28° \approx 57'45	1.33055 AU	evening rise	-882 May 18 j 12:11	25° \approx 46'08	
	-883 May 29 j 00:23	0° \approx			-882 May 20 j 13:42	0° \approx	
evening rise	-883 Jun 03 j 07:03	11° \approx 04'34			-882 Jun 06 j 22:18	0° \approx	
	-883 Jun 13 j 07:18	0° \approx		desc. node	-882 Jun 16 j 12:53	11° \approx 53'40	
desc. node	-883 Jun 29 j 15:51	24° \approx 17'49		evening max el	-882 Jun 18 j 06:40	13° \approx 37'33	26°58'16
	-883 Jul 04 j 18:11	0° \approx		retrograde	-882 Jul 02 j 05:30	20° \approx 55'24	
evening max el	-883 Jul 06 j 01:43	1° \approx 17'30	27°24'06	evening set	-882 Jul 09 j 03:47	18° \approx 47'06	
retrograde	-883 Jul 19 j 19:36	8° \approx 37'02		min. Earth dist.	-882 Jul 12 j 20:31	16° \approx 05'50	0.60992 AU
evening set	-883 Jul 27 j 00:31	6° \approx 30'12		inferior conj	-882 Jul 16 j 02:17	13° \approx 18'47	-4°27'40
min. Earth dist.	-883 Jul 30 j 14:24	3° \approx 30'15	0.62932 AU	minimum elong	-882 Jul 16 j 05:25	13° \approx 12'02	4°27'17
inferior conj	-883 Aug 02 j 09:55	0° \approx 18'27	-3°54'58	morning rise	-882 Jul 23 j 08:47	8° \approx 30'00	
minimum elong	-883 Aug 02 j 14:23	0° \approx 07'31	3°53'58	direct	-882 Jul 25 j 20:33	8° \approx 05'10	
	-883 Aug 02 j 17:28	30° \approx 11		morning max el	-882 Aug 01 j 23:25	11° \approx 35'57	18°03'07
morning rise	-883 Aug 09 j 05:25	25° \approx 08'23		asc. node	-882 Aug 03 j 05:58	12° \approx 55'35	
direct	-883 Aug 11 j 18:33	24° \approx 38'11			-882 Aug 14 j 05:37	0° \approx	
asc. node	-883 Aug 16 j 08:53	26° \approx 18'08		morning set	-882 Aug 17 j 21:40	6° \approx 45'04	
morning max el	-883 Aug 18 j 10:08	28° \approx 03'07	17°53'48				
	-883 Aug 20 j 04:56	0° \approx		superior conj	-882 Aug 27 j 23:11	25° \approx 05'56	1°30'27
morning set	-883 Sep 03 j 19:46	23° \approx 33'22		minimum elong	-882 Aug 28 j 03:19	25° \approx 02'41	1°30'06
	-883 Sep 07 j 11:27	0° \approx			-882 Aug 30 j 18:23	0° \approx	
				max. Earth dist.	-882 Sep 04 j 13:13	8° \approx 07'54	1.41853 AU
superior conj	-883 Sep 15 j 10:17	13° \approx 39'45	1°04'00	evening rise	-882 Sep 10 j 09:26	17° \approx 40'18	
minimum elong	-883 Sep 15 j 15:27	14° \approx 01'27	1°03'24	desc. node	-882 Sep 12 j 12:16	21° \approx 02'07	
max. Earth dist.	-883 Sep 22 j 03:24	24° \approx 43'04	1.43479 AU		-882 Sep 18 j 07:20	0° \approx	
	-883 Sep 25 j 10:31	0° \approx			-882 Oct 09 j 22:04	0° \approx	
desc. node	-883 Sep 25 j 15:16	0° \approx 18'49		evening max el	-882 Oct 13 j 09:53	3° \approx 50'03	22°25'46
evening rise	-883 Sep 30 j 17:21	8° \approx 17'37		retrograde	-882 Oct 23 j 01:11	9° \approx 33'57	
	-883 Oct 15 j 03:13	0° \approx		evening set	-882 Oct 27 j 14:45	7° \approx 43'21	
evening max el	-883 Oct 30 j 16:03	20° \approx 21'53	21°09'33	asc. node	-882 Oct 30 j 05:09	5° \approx 02'29	
retrograde	-883 Nov 08 j 05:38	25° \approx 27'03		inferior conj	-882 Nov 01 j 22:52	1° \approx 24'23	0°56'02
evening set	-883 Nov 12 j 07:04	23° \approx 53'58		minimum elong	-882 Nov 01 j 21:36	1° \approx 28'47	0°55'30
asc. node	-883 Nov 12 j 08:05	23° \approx 51'59		min. Earth dist.	-882 Nov 01 j 21:14	1° \approx 30'04	0.67600 AU
inferior conj	-883 Nov 17 j 16:00	17° \approx 41'12	1°45'37		-882 Nov 02 j 23:24	30° \approx 11	
minimum elong	-883 Nov 17 j 13:48	17° \approx 48'46	1°44'46	morning rise	-882 Nov 07 j 04:19	25° \approx 12'10	
min. Earth dist.	-883 Nov 18 j 01:02	17° \approx 10'11	0.67355 AU	direct	-882 Nov 11 j 18:36	23° \approx 19'03	
morning rise	-883 Nov 22 j 20:24	11° \approx 27'27		morning max el	-882 Nov 21 j 04:35	28° \approx 53'37	22°15'33
direct	-883 Nov 28 j 01:40	9° \approx 12'07			-882 Nov 22 j 06:05	0° \approx	
morning max el	-883 Dec 08 j 16:57	15° \approx 32'26	23°42'28	desc. node	-882 Dec 09 j 11:35	22° \approx 46'28	
	-883 Dec 20 j 13:38	0° \approx			-882 Dec 14 j 07:48	0° \approx	
desc. node	-883 Dec 22 j 14:31	2° \approx 49'09		morning set	-882 Dec 24 j 09:32	15° \approx 46'25	
	-882 Jan 09 j 10:04	0° \approx		max. Earth dist.	-882 Dec 29 j 22:47	24° \approx 56'09	1.40898 AU
morning set	-882 Jan 13 j 01:51	6° \approx 07'22			-881 Jan 01 j 22:12	0° \approx	
max. Earth dist.	-882 Jan 17 j 01:46	13° \approx 02'43	1.38800 AU				

Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:21, page 11

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

superior conj	-881 Jan 06 j 17:35	8° Z 25'45	-2°00'21	max. Earth dist.	-881 Dec 12 j 02:51	7° Z 45'00	1.42774 AU
minimum elong	-881 Jan 06 j 18:04	8° Z 27'53	2°00'23				
evening rise	-881 Jan 16 j 23:10	27° Z 15'14		superior conj	-881 Dec 19 j 00:30	19° Z 11'33	-1°54'58
	-881 Jan 18 j 10:26	0° \approx		minimum elong	-881 Dec 18 j 20:38	18° Z 55'14	1°54'49
asc. node	-881 Jan 26 j 04:26	13° \approx 48'50			-881 Dec 25 j 07:06	0° Z	
evening max el	-881 Feb 02 j 05:58	23° \approx 16'54	18°17'06	evening rise	-881 Dec 30 j 18:25	9° Z 41'40	
retrograde	-881 Feb 09 j 08:53	26° \approx 49'44			-880 Jan 11 j 16:10	0° \approx	
evening set	-881 Feb 11 j 22:13	26° \approx 23'21		asc. node	-880 Jan 13 j 01:29	1° \approx 59'24	
inferior conj	-881 Feb 18 j 23:50	21° \approx 41'23	3°36'58	evening max el	-880 Jan 16 j 17:03	6° \approx 21'45	18°07'45
minimum elong	-881 Feb 19 j 02:27	21° \approx 35'44	3°36'37	retrograde	-880 Jan 23 j 07:41	9° \approx 47'08	
min. Earth dist.	-881 Feb 22 j 09:17	18° \approx 46'59	0.59627 AU	evening set	-880 Jan 26 j 01:19	9° \approx 11'48	
morning rise	-881 Feb 26 j 04:30	16° \approx 04'56		inferior conj	-880 Feb 01 j 13:29	4° \approx 08'33	3°52'56
direct	-881 Mar 04 j 16:00	14° \approx 10'35		minimum elong	-880 Feb 01 j 13:43	4° \approx 07'57	3°52'55
desc. node	-881 Mar 07 j 10:41	14° \approx 30'50		min. Earth dist.	-880 Feb 04 j 13:38	1° \approx 10'57	0.61702 AU
morning max el	-881 Mar 18 j 22:54	21° \approx 54'19	27°13'45		-880 Feb 05 j 20:46	30° R Z	
	-881 Mar 26 j 01:39	0° X		morning rise	-880 Feb 08 j 00:51	28° Z 16'59	
	-881 Apr 13 j 16:50	0° Y		direct	-880 Feb 14 j 23:45	25° Z 49'38	
morning set	-881 Apr 18 j 20:46	10° Y 21'10		desc. node	-880 Feb 22 j 07:45	28° Z 11'28	
asc. node	-881 Apr 24 j 03:46	21° Y 40'16			-880 Feb 24 j 22:31	0° \approx	
				morning max el	-880 Feb 29 j 01:38	3° \approx 38'59	27°44'25
superior conj	-881 Apr 25 j 23:33	25° Y 39'55	0°19'12		-880 Mar 19 j 14:43	0° X	
minimum elong	-881 Apr 25 j 22:41	25° Y 35'14	0°19'01	morning set	-880 Apr 02 j 01:35	24° X 54'48	
max. Earth dist.	-881 Apr 25 j 12:45	24° Y 40'45	1.32381 AU		-880 Apr 04 j 12:25	0° Y	
	-881 Apr 27 j 22:59	0° Z		max. Earth dist.	-880 Apr 07 j 23:41	7° Y 24'53	1.32595 AU
evening rise	-881 May 02 j 21:30	10° Z 38'44					
	-881 May 12 j 20:46	0° II		superior conj	-880 Apr 09 j 10:05	10° Y 31'38	-0°06'29
evening max el	-881 May 31 j 05:14	25° II 13'39	26°00'28	minimum elong	-880 Apr 09 j 10:23	10° Y 33'18	0°06'26
desc. node	-881 Jun 03 j 09:53	27° II 59'53		behind sun begin	-880 Apr 09 j 05:41	10° Y 07'44	
	-881 Jun 06 j 07:46	0° III		behind sun end	-880 Apr 09 j 15:05	10° Y 58'52	
retrograde	-881 Jun 14 j 06:48	2° III 27'29		asc. node	-880 Apr 10 j 00:47	11° Y 51'44	
evening set	-881 Jun 20 j 09:49	0° III 56'13		evening rise	-880 Apr 16 j 08:54	25° Y 34'13	
	-881 Jun 22 j 03:17	30° R II			-880 Apr 18 j 11:54	0° Z	
min. Earth dist.	-881 Jun 24 j 17:58	28° II 16'19	0.58934 AU		-880 May 06 j 08:54	0° II	
inferior conj	-881 Jun 28 j 01:50	25° II 47'17	-4°39'33	evening max el	-880 May 11 j 21:54	6° II 09'40	24°37'44
minimum elong	-881 Jun 28 j 01:41	25° II 47'36	4°39'32	desc. node	-880 May 20 j 06:54	12° II 01'42	
morning rise	-881 Jul 05 j 19:57	21° II 20'38		retrograde	-880 May 25 j 20:47	13° II 12'54	
direct	-881 Jul 08 j 08:09	20° II 59'32		evening set	-880 May 30 j 17:05	12° II 19'55	
morning max el	-881 Jul 16 j 07:23	24° II 47'12	18°32'20	min. Earth dist.	-880 Jun 05 j 09:30	9° II 25'06	0.57034 AU
	-881 Jul 20 j 17:25	0° III		inferior conj	-880 Jun 08 j 05:39	7° II 34'43	-4°18'47
asc. node	-881 Jul 21 j 03:02	0° III 33'56		minimum elong	-880 Jun 08 j 01:02	7° II 42'16	4°18'09
morning set	-881 Aug 01 j 12:14	20° III 34'26		morning rise	-880 Jun 16 j 11:48	3° II 28'03	
	-881 Aug 06 j 09:32	0° IV		direct	-880 Jun 19 j 01:38	3° II 09'31	
				morning max el	-880 Jun 28 j 07:04	7° II 27'03	19°22'26
superior conj	-881 Aug 10 j 10:47	7° IV 39'55	1°44'16	asc. node	-880 Jul 07 j 00:03	18° II 59'12	
minimum elong	-881 Aug 10 j 12:41	7° IV 48'48	1°44'11		-880 Jul 13 j 00:38	0° III	
max. Earth dist.	-881 Aug 17 j 17:42	20° IV 49'11	1.39920 AU	morning set	-880 Jul 15 j 11:45	4° III 51'34	
evening rise	-881 Aug 22 j 00:13	28° IV 07'25					
	-881 Aug 23 j 03:14	0° V		superior conj	-880 Jul 23 j 15:24	21° III 05'42	1°47'38
desc. node	-881 Aug 30 j 09:16	11° V 38'37		minimum elong	-880 Jul 23 j 15:13	21° III 04'51	1°47'38
	-881 Sep 11 j 20:34	0° VI			-880 Jul 28 j 07:03	0° IV	
evening max el	-881 Sep 25 j 23:29	17° VI 20'58	23°46'04	max. Earth dist.	-880 Jul 29 j 20:41	2° IV 54'34	1.37926 AU
retrograde	-881 Oct 06 j 17:28	23° VI 41'07		evening rise	-880 Aug 02 j 16:01	9° IV 46'14	
evening set	-881 Oct 11 j 20:54	21° VI 32'16			-880 Aug 14 j 21:55	0° V	
min. Earth dist.	-881 Oct 16 j 17:44	15° VI 51'37	0.67535 AU	desc. node	-880 Aug 16 j 06:16	2° V 03'55	
inferior conj	-881 Oct 17 j 05:39	15° VI 11'00	0°02'58		-880 Sep 06 j 12:51	0° VI	
minimum elong	-881 Oct 17 j 05:35	15° VI 11'16	0°02'56	evening max el	-880 Sep 07 j 11:08	0° VI 55'58	25°03'42
transit middle	-881 Oct 17 j 05:35	15° VI 11'16	0°02'56	retrograde	-880 Sep 19 j 05:36	7° VI 45'16	
transit begin	-881 Oct 17 j 02:54	15° VI 20'22		evening set	-880 Sep 24 j 23:50	5° VI 19'05	
transit end	-881 Oct 17 j 08:15	15° VI 02'09		min. Earth dist.	-880 Sep 29 j 12:06	0° VII 13'24	0.67152 AU
asc. node	-881 Oct 17 j 02:13	15° VI 22'42			-880 Sep 29 j 16:11	30° R V	
morning rise	-881 Oct 22 j 14:11	9° VII 02'59		inferior conj	-880 Sep 30 j 10:38	28° V 59'21	-0°52'02
direct	-881 Oct 26 j 14:45	7° VII 31'35		minimum elong	-880 Sep 30 j 11:56	28° V 55'07	0°51'29
morning max el	-881 Nov 03 j 22:13	12° VII 22'42	20°55'26	asc. node	-880 Oct 02 j 23:15	25° V 48'59	
	-881 Nov 17 j 13:32	0° VIII		morning rise	-880 Oct 06 j 00:06	22° V 58'29	
desc. node	-881 Nov 26 j 08:36	13° VIII 02'41		direct	-880 Oct 09 j 12:48	21° V 46'31	
morning set	-881 Dec 03 j 14:53	24° VIII 12'54		morning max el	-880 Oct 16 j 23:31	26° V 02'22	19°47'21
	-881 Dec 07 j 07:04	0° IX			-880 Oct 20 j 10:57	0° IX	

Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:21, page 12

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

	-880 Nov 09 j 22:37	0°♄				-879 Nov 02 j 19:19	0°♄	
morning set	-880 Nov 11 j 12:02	2°♄24'36		max. Earth dist.		-879 Nov 06 j 07:57	5°♄32'48	1.44900 AU
desc. node	-880 Nov 12 j 05:37	3°♄32'39						
max. Earth dist.	-880 Nov 23 j 14:55	21°♄23'56	1.44168 AU	superior conj		-879 Nov 07 j 10:01	7°♄15'26	-0°52'22
				minimum elong		-879 Nov 07 j 03:30	6°♄49'48	0°51'35
superior conj	-880 Nov 28 j 04:26	28°♄42'50	-1°32'19			-879 Nov 21 j 16:36	0°♄	
minimum elong	-880 Nov 27 j 20:43	28°♄11'40	1°31'37	evening rise		-879 Nov 22 j 20:47	1°♄53'50	
	-880 Nov 28 j 23:30	0°♄				-879 Dec 11 j 01:31	0°♄	
evening rise	-880 Dec 11 j 18:57	21°♄16'57		evening max el		-879 Dec 13 j 16:59	3°♄03'00	18°45'26
	-880 Dec 16 j 22:11	0°♄		asc. node		-879 Dec 16 j 19:34	5°♄39'21	
asc. node	-880 Dec 29 j 22:31	19°♄20'54		retrograde		-879 Dec 20 j 10:33	6°♄50'00	
evening max el	-880 Dec 30 j 05:36	19°♄39'10	18°17'29	evening set		-879 Dec 23 j 13:50	5°♄53'56	
retrograde	-879 Jan 05 j 17:38	23°♄09'58		inferior conj		-879 Dec 29 j 08:25	0°♄12'57	3°25'30
evening set	-879 Jan 08 j 15:37	22°♄24'51		minimum elong		-879 Dec 29 j 05:49	0°♄20'52	3°24'59
inferior conj	-879 Jan 14 j 17:36	17°♄01'31	3°47'00			-879 Dec 29 j 12:39	30°♄♄	
minimum elong	-879 Jan 14 j 16:01	17°♄05'56	3°46'50	min. Earth dist.		-879 Dec 31 j 02:54	28°♄03'49	0.65117 AU
min. Earth dist.	-879 Jan 17 j 03:20	14°♄21'36	0.63578 AU	morning rise		-878 Jan 03 j 21:26	24°♄05'05	
morning rise	-879 Jan 20 j 15:46	11°♄00'10		direct		-878 Jan 10 j 14:06	21°♄13'07	
direct	-879 Jan 27 j 15:31	8°♄13'08		morning max el		-878 Jan 23 j 18:56	28°♄54'11	26°59'00
desc. node	-879 Feb 08 j 04:48	13°♄58'54				-878 Jan 24 j 20:40	0°♄	
morning max el	-879 Feb 10 j 09:13	16°♄02'22	27°38'19	desc. node		-878 Jan 26 j 01:51	1°♄18'06	
	-879 Feb 21 j 22:02	0°♄				-878 Feb 15 j 17:37	0°♄	
	-879 Mar 12 j 06:54	0°♄		morning set		-878 Feb 28 j 12:02	22°♄41'06	
morning set	-879 Mar 16 j 23:43	9°♄04'44				-878 Mar 04 j 05:19	0°♄	
max. Earth dist.	-879 Mar 22 j 04:46	19°♄46'28	1.33200 AU	max. Earth dist.		-878 Mar 05 j 00:12	1°♄35'09	1.34228 AU
superior conj	-879 Mar 24 j 17:41	25°♄10'16	-0°32'56	superior conj		-878 Mar 08 j 20:19	9°♄29'18	-0°59'03
minimum elong	-879 Mar 24 j 19:14	25°♄18'36	0°32'37	minimum elong		-878 Mar 08 j 23:04	9°♄43'36	0°58'33
	-879 Mar 26 j 23:34	0°♄		asc. node		-878 Mar 14 j 18:52	22°♄00'35	
asc. node	-879 Mar 27 j 21:48	1°♄59'53		evening rise		-878 Mar 16 j 06:42	25°♄08'07	
evening rise	-879 Mar 31 j 20:34	10°♄26'08				-878 Mar 18 j 15:31	0°♄	
	-879 Apr 11 j 00:29	0°♄		evening max el		-878 Apr 05 j 09:20	27°♄32'10	21°31'24
evening max el	-879 Apr 23 j 12:55	16°♄45'43	23°03'10			-878 Apr 08 j 06:39	0°♄	
retrograde	-879 May 06 j 22:05	23°♄24'17		retrograde		-878 Apr 17 j 13:38	3°♄27'24	
desc. node	-879 May 07 j 03:57	23°♄24'09		evening set		-878 Apr 20 j 00:34	3°♄13'42	
evening set	-879 May 10 j 08:40	22°♄58'21		desc. node		-878 Apr 24 j 00:59	1°♄58'25	
min. Earth dist.	-879 May 17 j 22:28	19°♄36'03	0.55632 AU			-878 Apr 27 j 23:41	30°♄♄	
inferior conj	-879 May 19 j 14:00	18°♄38'38	-3°14'54	inferior conj		-878 Apr 29 j 09:55	29°♄12'13	-1°30'57
minimum elong	-879 May 19 j 07:00	18°♄48'49	3°13'03	minimum elong		-878 Apr 29 j 05:41	29°♄18'09	1°29'28
morning rise	-879 May 28 j 07:51	14°♄43'52		min. Earth dist.		-878 Apr 29 j 11:34	29°♄09'54	0.55029 AU
direct	-879 May 31 j 00:34	14°♄26'32		morning rise		-878 May 08 j 11:28	25°♄12'44	
morning max el	-879 Jun 10 j 20:19	19°♄27'35	20°33'10	direct		-878 May 11 j 11:52	24°♄52'50	
	-879 Jun 19 j 05:13	0°♄				-878 May 23 j 02:06	0°♄	
asc. node	-879 Jun 23 j 21:04	8°♄00'16		morning max el		-878 May 23 j 22:49	0°♄46'45	22°01'47
morning set	-879 Jun 29 j 17:22	19°♄28'34		asc. node		-878 Jun 10 j 18:08	27°♄28'26	
	-879 Jul 04 j 19:49	0°♄				-878 Jun 12 j 00:24	0°♄	
				morning set		-878 Jun 14 j 02:57	4°♄19'33	
superior conj	-879 Jul 07 j 08:10	5°♄09'17	1°42'49					
minimum elong	-879 Jul 07 j 06:33	5°♄01'01	1°42'45	superior conj		-878 Jun 21 j 09:27	19°♄40'01	1°31'43
max. Earth dist.	-879 Jul 12 j 03:31	14°♄43'44	1.36107 AU	minimum elong		-878 Jun 21 j 07:05	19°♄27'32	1°31'29
evening rise	-879 Jul 16 j 05:09	22°♄27'37		max. Earth dist.		-878 Jun 24 j 18:48	26°♄41'50	1.34618 AU
	-879 Jul 20 j 09:15	0°♄				-878 Jun 26 j 09:56	0°♄	
desc. node	-879 Aug 03 j 03:16	22°♄11'49		evening rise		-878 Jun 29 j 10:44	5°♄59'02	
	-879 Aug 08 j 15:52	0°♄				-878 Jul 13 j 01:27	0°♄	
evening max el	-879 Aug 20 j 22:31	14°♄31'26	26°11'00	desc. node		-878 Jul 21 j 00:18	11°♄54'45	
retrograde	-879 Sep 02 j 12:56	21°♄40'26		evening max el		-878 Aug 03 j 10:13	28°♄01'17	27°00'08
evening set	-879 Sep 08 j 21:35	19°♄00'31				-878 Aug 05 j 14:20	0°♄	
min. Earth dist.	-879 Sep 13 j 01:53	14°♄31'52	0.66433 AU	retrograde		-878 Aug 16 j 15:15	5°♄20'09	
inferior conj	-879 Sep 14 j 11:59	12°♄46'02	-1°47'23	evening set		-878 Aug 23 j 11:51	2°♄33'42	
minimum elong	-879 Sep 14 j 14:40	12°♄37'43	1°46'19			-878 Aug 26 j 04:40	30°♄♄	
asc. node	-879 Sep 19 j 20:18	7°♄14'03		min. Earth dist.		-878 Aug 27 j 08:54	28°♄42'25	0.65358 AU
morning rise	-879 Sep 20 j 08:03	6°♄55'20		inferior conj		-878 Aug 29 j 07:40	26°♄27'58	-2°41'02
direct	-879 Sep 23 j 11:00	5°♄59'32		minimum elong		-878 Aug 29 j 11:33	26°♄16'50	2°39'43
morning max el	-879 Sep 30 j 07:48	9°♄49'58	18°54'00	morning rise		-878 Sep 04 j 11:50	20°♄50'31	
	-879 Oct 14 j 18:07	0°♄		asc. node		-878 Sep 06 j 17:20	20°♄09'09	
morning set	-879 Oct 22 j 01:01	11°♄29'01		direct		-878 Sep 07 j 07:26	20°♄07'15	
desc. node	-879 Oct 30 j 02:38	24°♄11'33		morning max el		-878 Sep 13 j 21:00	23°♄41'29	18°16'51

Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:21, page 13

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

	-878 Sep 18 j 23:03	0°♎		morning max el	-877 Aug 28 j 12:26	7°♏30'36	17°56'58
morning set	-878 Oct 02 j 17:49	21°♎56'14			-877 Sep 12 j 10:07	0°♎	
	-878 Oct 07 j 16:13	0°♏		morning set	-877 Sep 14 j 13:20	3°♎40'29	
desc. node	-878 Oct 16 j 23:40	14°♏56'02					
				superior conj	-877 Sep 27 j 05:47	25°♎02'21	0°42'40
superior conj	-878 Oct 17 j 11:23	15°♏42'27	-0°03'13	minimum elong	-877 Sep 27 j 10:08	25°♎20'09	0°42'06
minimum elong	-878 Oct 17 j 10:58	15°♏40'49	0°03'10		-877 Sep 30 j 07:05	0°♏	
behind sun begin	-878 Oct 17 j 00:03	14°♏57'35		max. Earth dist.	-877 Oct 02 j 19:30	4°♏02'20	1.44179 AU
behind sun end	-878 Oct 17 j 21:53	16°♏24'01		desc. node	-877 Oct 03 j 20:43	5°♏42'41	
max. Earth dist.	-878 Oct 20 j 02:28	19°♏51'32	1.44899 AU	evening rise	-877 Oct 13 j 07:55	20°♏30'48	
	-878 Oct 26 j 13:35	0°♎			-877 Oct 19 j 12:45	0°♎	
evening rise	-878 Nov 02 j 22:53	11°♎32'23		evening max el	-877 Nov 10 j 04:04	29°♎58'19	20°29'54
greatest brilliancy	-878 Nov 14 j 13:16	29°♎31'33	-0.7m		-877 Nov 10 j 04:43	0°♏	
	-878 Nov 14 j 20:45	0°♏		retrograde	-877 Nov 18 j 04:41	4°♏42'24	
evening max el	-878 Nov 27 j 01:02	16°♏30'03	19°30'15	asc. node	-877 Nov 20 j 13:39	4°♏10'11	
asc. node	-878 Dec 03 j 16:37	20°♏39'59		evening set	-877 Nov 21 j 23:57	3°♏18'56	
retrograde	-878 Dec 04 j 07:06	20°♏42'02			-877 Nov 25 j 06:46	30°♎	
evening set	-878 Dec 07 j 17:21	19°♏33'21		inferior conj	-877 Nov 27 j 10:04	27°♎11'40	2°12'00
inferior conj	-878 Dec 13 j 06:46	13°♏37'38	2°52'50	minimum elong	-877 Nov 27 j 07:29	27°♎20'24	2°11'06
minimum elong	-878 Dec 13 j 03:53	13°♏46'59	2°52'01	min. Earth dist.	-877 Nov 28 j 01:48	26°♎18'21	0.67061 AU
min. Earth dist.	-878 Dec 14 j 11:06	12°♏05'33	0.66276 AU	morning rise	-877 Dec 02 j 14:50	20°♎58'00	
morning rise	-878 Dec 18 j 14:11	7°♏25'44		direct	-877 Dec 08 j 05:01	18°♎30'22	
direct	-878 Dec 24 j 18:54	4°♏41'28		morning max el	-877 Dec 19 j 12:42	25°♎15'26	24°32'36
morning max el	-877 Jan 06 j 04:20	12°♏01'42	25°53'51		-877 Dec 23 j 20:17	0°♏	
desc. node	-877 Jan 12 j 22:54	19°♏42'32		desc. node	-877 Dec 30 j 19:58	8°♏53'10	
	-877 Jan 20 j 15:33	0°♏			-876 Jan 14 j 03:55	0°♏	
	-877 Feb 08 j 09:16	0°♏		morning set	-876 Jan 24 j 12:49	17°♏17'45	
morning set	-877 Feb 11 j 10:16	5°♏30'40		max. Earth dist.	-876 Jan 28 j 05:14	23°♏52'36	1.37600 AU
max. Earth dist.	-877 Feb 15 j 07:36	12°♏50'02	1.35712 AU		-876 Jan 31 j 12:45	0°♏	
superior conj	-877 Feb 20 j 15:30	23°♏21'00	-1°23'20	superior conj	-876 Feb 03 j 23:59	6°♏36'45	-1°43'40
minimum elong	-877 Feb 20 j 19:04	23°♏38'59	1°22'49	minimum elong	-876 Feb 04 j 03:33	6°♏54'04	1°43'19
	-877 Feb 23 j 21:46	0°♏		evening rise	-876 Feb 12 j 14:06	23°♏35'34	
evening rise	-877 Feb 28 j 13:18	9°♏33'21			-876 Feb 15 j 20:29	0°♏	
asc. node	-877 Mar 01 j 15:56	11°♏48'42		asc. node	-876 Feb 16 j 13:00	1°♏19'08	
	-877 Mar 11 j 15:15	0°♏		evening max el	-876 Feb 29 j 09:50	20°♏46'37	19°12'02
evening max el	-877 Mar 18 j 16:04	8°♏50'21	20°12'39	retrograde	-876 Mar 09 j 06:21	25°♏01'33	
retrograde	-877 Mar 29 j 04:12	13°♏52'11		evening set	-876 Mar 11 j 12:23	24°♏46'17	
evening set	-877 Mar 31 j 07:37	13°♏40'32		inferior conj	-876 Mar 19 j 17:36	20°♏35'42	2°08'36
inferior conj	-877 Apr 09 j 06:43	9°♏41'58	0°27'49	minimum elong	-876 Mar 19 j 21:57	20°♏28'20	2°07'20
minimum elong	-877 Apr 09 j 07:58	9°♏40'07	0°27'23	min. Earth dist.	-876 Mar 22 j 16:57	18°♏35'42	0.56621 AU
desc. node	-877 Apr 10 j 22:02	8°♏43'29		desc. node	-876 Mar 27 j 19:05	15°♏50'01	
min. Earth dist.	-877 Apr 11 j 01:39	8°♏38'10	0.55385 AU	morning rise	-876 Mar 28 j 04:37	15°♏40'48	
morning rise	-877 Apr 18 j 06:28	5°♏19'03		direct	-876 Apr 02 j 02:36	14°♏44'42	
direct	-877 Apr 22 j 01:21	4°♏47'41		morning max el	-876 Apr 16 j 07:25	22°♏01'46	25°19'01
morning max el	-877 May 05 j 16:47	11°♏30'58	23°41'11		-876 Apr 23 j 07:21	0°♏	
	-877 May 19 j 13:29	0°♏			-876 May 11 j 01:02	0°♏	
asc. node	-877 May 28 j 15:12	17°♏15'35		morning set	-876 May 13 j 02:32	4°♏16'55	
morning set	-877 May 29 j 14:33	19°♏17'31		asc. node	-876 May 14 j 12:17	7°♏15'56	
	-877 Jun 03 j 14:40	0°♏					
				superior conj	-876 May 20 j 02:29	19°♏24'33	0°55'57
superior conj	-877 Jun 05 j 16:18	4°♏27'35	1°15'44	minimum elong	-876 May 20 j 00:19	19°♏12'44	0°55'34
minimum elong	-877 Jun 05 j 13:47	4°♏14'02	1°15'22	max. Earth dist.	-876 May 21 j 03:58	21°♏43'24	1.32796 AU
max. Earth dist.	-877 Jun 07 j 19:37	9°♏01'48	1.33516 AU		-876 May 25 j 00:29	0°♏	
evening rise	-877 Jun 13 j 04:10	20°♏06'21		evening rise	-876 May 27 j 05:53	4°♏38'25	
	-877 Jun 18 j 06:58	0°♏			-876 Jun 09 j 23:27	0°♏	
	-877 Jul 07 j 02:37	0°♏		desc. node	-876 Jun 23 j 18:21	19°♏16'03	
desc. node	-877 Jul 07 j 21:20	1°♏01'14		evening max el	-876 Jun 28 j 05:23	23°♏57'49	27°17'13
evening max el	-877 Jul 16 j 21:15	11°♏14'18	27°24'05		-876 Jul 06 j 15:08	0°♏	
retrograde	-877 Jul 30 j 11:49	18°♏35'07		retrograde	-876 Jul 12 j 01:45	1°♏16'16	
evening set	-877 Aug 06 j 15:38	15°♏53'04			-876 Jul 17 j 06:12	30°♎	
min. Earth dist.	-877 Aug 10 j 07:09	12°♏36'12	0.63913 AU	evening set	-876 Jul 19 j 05:04	28°♏52'03	
inferior conj	-877 Aug 12 j 19:12	9°♏59'34	-3°30'17	min. Earth dist.	-876 Jul 22 j 19:14	26°♏01'31	0.62134 AU
minimum elong	-877 Aug 12 j 23:44	9°♏47'42	3°29'03	inferior conj	-876 Jul 25 j 19:33	23°♏13'54	-4°10'49
morning rise	-877 Aug 19 j 08:46	4°♏38'25		minimum elong	-876 Jul 25 j 23:40	23°♏04'20	4°10'04
direct	-877 Aug 21 j 23:28	4°♏04'20		morning rise	-876 Aug 01 j 19:36	18°♏12'16	
asc. node	-877 Aug 24 j 14:24	4°♏39'00		direct	-876 Aug 04 j 07:54	17°♏44'33	

Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:21, page 14

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

asc. node	-876 Aug 10 j 11:29	20° \mathfrak{G} 33'58		morning max el	-875 Jul 25 j 14:38	4° \mathfrak{G} 35'43	18°13'04
morning max el	-876 Aug 11 j 03:16	21° \mathfrak{G} 11'01	17°55'21	asc. node	-875 Jul 28 j 08:33	7° \mathfrak{G} 39'12	
	-876 Aug 17 j 19:28	0° \mathfrak{Q}		morning set	-875 Aug 10 j 13:38	29° \mathfrak{G} 54'33	
morning set	-876 Aug 27 j 05:47	16° \mathfrak{Q} 24'55			-875 Aug 10 j 14:47	0° \mathfrak{Q}	
	-876 Sep 03 j 20:19	0° \mathfrak{M}					
superior conj	-876 Sep 07 j 03:12	5° \mathfrak{M} 42'10	1°16'54	superior conj	-875 Aug 20 j 02:29	17° \mathfrak{Q} 39'30	1°37'45
minimum elong	-876 Sep 07 j 08:13	6° \mathfrak{M} 03'41	1°16'22	minimum elong	-875 Aug 20 j 05:44	17° \mathfrak{Q} 54'08	1°37'32
max. Earth dist.	-876 Sep 14 j 08:49	17° \mathfrak{M} 49'25	1.42841 AU		-875 Aug 27 j 03:00	0° \mathfrak{M}	
desc. node	-876 Sep 19 j 17:43	26° \mathfrak{M} 28'01		max. Earth dist.	-875 Aug 27 j 16:50	0° \mathfrak{M} 58'51	1.41055 AU
evening rise	-876 Sep 21 j 16:09	29° \mathfrak{M} 30'57		evening rise	-875 Sep 01 j 17:02	9° \mathfrak{M} 18'43	
	-876 Sep 21 j 23:34	0° \mathfrak{L}		desc. node	-875 Sep 06 j 14:43	17° \mathfrak{M} 09'06	
	-876 Oct 12 j 05:15	0° \mathfrak{M}			-875 Sep 15 j 01:26	0° \mathfrak{L}	
evening max el	-876 Oct 23 j 01:14	13° \mathfrak{M} 26'26	21°41'14	evening max el	-875 Oct 05 j 17:02	26° \mathfrak{L} 55'39	22°59'48
retrograde	-876 Nov 01 j 01:18	18° \mathfrak{M} 47'28			-875 Oct 09 j 02:47	0° \mathfrak{M}	
evening set	-876 Nov 05 j 07:42	17° \mathfrak{M} 07'08		retrograde	-875 Oct 15 j 19:30	2° \mathfrak{M} 55'09	
asc. node	-876 Nov 06 j 10:42	16° \mathfrak{M} 06'51		evening set	-875 Oct 20 j 14:56	0° \mathfrak{M} 56'32	
inferior conj	-876 Nov 10 j 16:08	10° \mathfrak{M} 51'34	1°25'05		-875 Oct 21 j 15:29	30° \mathfrak{R} \mathfrak{L}	
minimum elong	-876 Nov 10 j 14:17	10° \mathfrak{M} 57'56	1°24'21	asc. node	-875 Oct 24 j 07:45	26° \mathfrak{L} 50'08	
min. Earth dist.	-876 Nov 10 j 20:34	10° \mathfrak{M} 36'16	0.67498 AU	inferior conj	-875 Oct 25 j 23:09	24° \mathfrak{L} 36'12	0°33'51
morning rise	-876 Nov 15 j 20:43	4° \mathfrak{M} 38'21		minimum elong	-875 Oct 25 j 22:21	24° \mathfrak{L} 38'55	0°33'31
direct	-876 Nov 20 j 19:38	2° \mathfrak{M} 32'12		min. Earth dist.	-875 Oct 25 j 17:03	24° \mathfrak{L} 57'11	0.67613 AU
morning max el	-876 Nov 30 j 22:05	8° \mathfrak{M} 32'38	23°05'08	morning rise	-875 Oct 31 j 05:42	18° \mathfrak{L} 25'43	
desc. node	-876 Dec 16 j 17:00	28° \mathfrak{M} 35'55		direct	-875 Nov 04 j 13:56	16° \mathfrak{L} 42'09	
	-876 Dec 17 j 16:23	0° \mathfrak{X}		morning max el	-875 Nov 13 j 12:01	21° \mathfrak{L} 57'03	21°40'21
morning set	-875 Jan 04 j 13:15	27° \mathfrak{X} 45'02			-875 Nov 20 j 08:18	0° \mathfrak{M}	
	-875 Jan 05 j 21:31	0° \mathfrak{Z}		desc. node	-875 Dec 03 j 14:02	18° \mathfrak{M} 41'56	
max. Earth dist.	-875 Jan 09 j 00:39	5° \mathfrak{Z} 20'15	1.39704 AU		-875 Dec 11 j 00:23	0° \mathfrak{X}	
				morning set	-875 Dec 15 j 08:35	6° \mathfrak{X} 49'00	
superior conj	-875 Jan 16 j 17:22	19° \mathfrak{Z} 04'10	-1°57'10	max. Earth dist.	-875 Dec 22 j 00:51	17° \mathfrak{X} 38'52	1.41743 AU
minimum elong	-875 Jan 16 j 19:32	19° \mathfrak{Z} 14'10	1°57'06		-875 Dec 29 j 07:26	0° \mathfrak{Z}	
	-875 Jan 22 j 13:05	0° \mathfrak{A}					
evening rise	-875 Jan 26 j 06:12	7° \mathfrak{A} 06'44		superior conj	-875 Dec 29 j 14:23	0° \mathfrak{Z} 30'16	-1°59'58
asc. node	-875 Feb 02 j 10:02	20° \mathfrak{A} 24'54		minimum elong	-875 Dec 29 j 13:11	0° \mathfrak{Z} 25'02	1°59'58
	-875 Feb 08 j 15:19	0° \mathfrak{H}		evening rise	-874 Jan 09 j 10:14	19° \mathfrak{Z} 59'19	
evening max el	-875 Feb 11 j 12:34	3° \mathfrak{H} 15'35	18°31'19		-874 Jan 14 j 22:27	0° \mathfrak{A}	
retrograde	-875 Feb 19 j 03:14	6° \mathfrak{H} 59'12		asc. node	-874 Jan 20 j 07:03	8° \mathfrak{A} 58'16	
evening set	-875 Feb 21 j 14:04	6° \mathfrak{H} 37'16		evening max el	-874 Jan 25 j 21:24	16° \mathfrak{A} 09'22	18°10'40
inferior conj	-875 Mar 01 j 00:57	2° \mathfrak{H} 07'06	3°14'42	retrograde	-874 Feb 01 j 17:54	19° \mathfrak{A} 37'38	
minimum elong	-875 Mar 01 j 04:46	1° \mathfrak{H} 59'30	3°13'58	evening set	-874 Feb 04 j 09:03	19° \mathfrak{A} 07'35	
	-875 Mar 03 j 17:13	30° \mathfrak{R} \mathfrak{A}		inferior conj	-874 Feb 11 j 04:29	14° \mathfrak{A} 16'10	3°46'53
min. Earth dist.	-875 Mar 04 j 10:56	29° \mathfrak{A} 26'17	0.58450 AU	minimum elong	-874 Feb 11 j 06:04	14° \mathfrak{A} 12'31	3°46'46
morning rise	-875 Mar 08 j 16:55	26° \mathfrak{A} 43'24		min. Earth dist.	-874 Feb 14 j 10:47	11° \mathfrak{A} 17'38	0.60519 AU
direct	-875 Mar 14 j 16:55	25° \mathfrak{A} 11'32		morning rise	-874 Feb 18 j 01:21	8° \mathfrak{A} 32'12	
desc. node	-875 Mar 14 j 16:09	25° \mathfrak{A} 11'32		direct	-874 Feb 24 j 18:51	6° \mathfrak{A} 22'55	
	-875 Mar 25 j 21:30	0° \mathfrak{H}		desc. node	-874 Mar 01 j 13:12	7° \mathfrak{A} 22'45	
morning max el	-875 Mar 29 j 00:47	2° \mathfrak{H} 47'38	26°40'07	morning max el	-874 Mar 11 j 00:15	14° \mathfrak{A} 09'37	27°31'22
	-875 Apr 17 j 15:06	0° \mathfrak{Y}			-874 Mar 23 j 18:02	0° \mathfrak{H}	
morning set	-875 Apr 27 j 13:13	19° \mathfrak{Y} 11'49			-874 Apr 09 j 22:35	0° \mathfrak{Y}	
asc. node	-875 May 01 j 09:20	27° \mathfrak{Y} 24'12		morning set	-874 Apr 11 j 20:46	3° \mathfrak{Y} 55'36	
	-875 May 02 j 13:55	0° \mathfrak{B}		max. Earth dist.	-874 Apr 18 j 05:08	17° \mathfrak{Y} 29'02	1.32428 AU
				asc. node	-874 Apr 18 j 06:22	17° \mathfrak{Y} 35'46	
superior conj	-875 May 04 j 14:08	4° \mathfrak{B} 24'17	0°33'16				
minimum elong	-875 May 04 j 12:43	4° \mathfrak{B} 16'30	0°32'58	superior conj	-874 Apr 19 j 01:34	19° \mathfrak{Y} 20'46	0°08'28
max. Earth dist.	-875 May 04 j 16:28	4° \mathfrak{B} 37'05	1.32434 AU	minimum elong	-874 Apr 19 j 01:10	19° \mathfrak{Y} 18'39	0°08'23
evening rise	-875 May 11 j 13:06	19° \mathfrak{B} 25'45		behind sun begin	-874 Apr 18 j 20:52	18° \mathfrak{Y} 55'06	
	-875 May 16 j 19:04	0° \mathfrak{I}		behind sun end	-874 Apr 19 j 05:28	19° \mathfrak{Y} 42'12	
	-875 Jun 04 j 19:13	0° \mathfrak{G}			-874 Apr 23 j 22:46	0° \mathfrak{B}	
evening max el	-875 Jun 10 j 07:57	6° \mathfrak{G} 00'12	26°37'18	evening rise	-874 Apr 25 j 23:32	4° \mathfrak{B} 20'16	
desc. node	-875 Jun 10 j 15:21	6° \mathfrak{G} 17'41			-874 May 09 j 17:03	0° \mathfrak{I}	
retrograde	-875 Jun 24 j 07:52	13° \mathfrak{G} 15'46		evening max el	-874 May 23 j 03:32	17° \mathfrak{I} 17'03	25°27'33
evening set	-875 Jun 30 j 23:45	11° \mathfrak{G} 22'19		desc. node	-874 May 28 j 12:24	21° \mathfrak{I} 35'44	
min. Earth dist.	-875 Jul 04 j 21:15	8° \mathfrak{G} 43'59	0.60122 AU	retrograde	-874 Jun 06 j 04:39	24° \mathfrak{I} 27'59	
inferior conj	-875 Jul 08 j 05:13	6° \mathfrak{G} 02'15	-4°35'54	evening set	-874 Jun 11 j 19:58	23° \mathfrak{I} 13'16	
minimum elong	-875 Jul 08 j 07:11	5° \mathfrak{G} 58'14	4°35'45	min. Earth dist.	-874 Jun 16 j 15:30	20° \mathfrak{I} 29'03	0.58087 AU
morning rise	-875 Jul 15 j 16:34	1° \mathfrak{G} 22'44		inferior conj	-874 Jun 19 j 20:36	18° \mathfrak{I} 13'56	-4°35'27
direct	-875 Jul 18 j 04:31	0° \mathfrak{G} 59'30		minimum elong	-874 Jun 19 j 18:34	18° \mathfrak{I} 17'32	4°35'20
				morning rise	-874 Jun 27 j 19:51	13° \mathfrak{I} 56'46	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

direct	-874 Jun 30 j 08:43	13° Π 36'53		morning rise	-873 Jun 09 j 03:12	25° \mathcal{B} 42'55	
morning max el	-874 Jul 08 j 19:29	17° Π 35'07	18°51'09	direct	-873 Jun 11 j 17:44	25° \mathcal{B} 25'18	
asc. node	-874 Jul 15 j 05:35	25° Π 39'01		morning max el	-873 Jun 21 j 15:05	0° Π 00'01	19°50'01
	-874 Jul 17 j 21:27	0° \mathfrak{C}			-873 Jun 21 j 15:04	0° Π	
morning set	-874 Jul 25 j 08:24	13° \mathfrak{C} 56'48		asc. node	-873 Jul 02 j 02:38	14° Π 20'57	
				morning set	-873 Jul 09 j 10:50	28° Π 23'08	
					-873 Jul 10 j 06:00	0° \mathfrak{C}	
superior conj	-874 Aug 02 j 22:03	0° Ω 37'52	1°46'49	superior conj	-873 Jul 17 j 08:25	14° \mathfrak{C} 21'31	1°46'27
minimum elong	-874 Aug 02 j 23:01	0° Ω 42'26	1°46'48	minimum elong	-873 Jul 17 j 07:33	14° \mathfrak{C} 17'09	1°46'27
	-874 Aug 02 j 14:07	0° Ω		max. Earth dist.	-873 Jul 22 j 23:26	25° \mathfrak{C} 16'07	1.37121 AU
max. Earth dist.	-874 Aug 09 j 20:01	13° Ω 22'58	1.39059 AU		-873 Jul 25 j 12:33	0° Ω	
evening rise	-874 Aug 13 j 18:39	20° Ω 16'26		evening rise	-873 Jul 26 j 20:10	2° Ω 23'43	
	-874 Aug 19 j 14:53	0° \mathfrak{N}		desc. node	-873 Aug 11 j 08:44	27° Ω 59'56	
desc. node	-874 Aug 24 j 11:43	7° \mathfrak{N} 41'26			-873 Aug 12 j 16:57	0° \mathfrak{N}	
	-874 Sep 09 j 04:20	0° \mathfrak{L}		evening max el	-873 Aug 31 j 16:37	24° \mathfrak{N} 02'36	25°34'02
evening max el	-874 Sep 18 j 05:19	10° \mathfrak{L} 27'19	24°19'47		-873 Sep 08 j 14:54	0° \mathfrak{L}	
retrograde	-874 Sep 29 j 10:13	17° \mathfrak{L} 01'32		retrograde	-873 Sep 12 j 20:33	1° \mathfrak{L} 02'13	
evening set	-874 Oct 04 j 19:56	14° \mathfrak{L} 44'47			-873 Sep 16 j 17:44	30° \mathfrak{R} \mathfrak{N}	
min. Earth dist.	-874 Oct 09 j 12:55	9° \mathfrak{L} 18'48	0.67410 AU	evening set	-873 Sep 18 j 20:55	28° \mathfrak{N} 29'38	
inferior conj	-874 Oct 10 j 05:21	8° \mathfrak{L} 23'28	-0°20'13	min. Earth dist.	-873 Sep 23 j 05:44	23° \mathfrak{N} 39'17	0.66886 AU
minimum elong	-874 Oct 10 j 05:51	8° \mathfrak{L} 21'49	0°20'01	inferior conj	-873 Sep 24 j 09:03	22° \mathfrak{N} 11'23	-1°15'35
asc. node	-874 Oct 11 j 04:47	7° \mathfrak{L} 05'19		minimum elong	-873 Sep 24 j 10:56	22° \mathfrak{N} 05'20	1°14'48
morning rise	-874 Oct 15 j 15:47	2° \mathfrak{L} 18'14		asc. node	-873 Sep 28 j 01:49	17° \mathfrak{N} 50'46	
direct	-874 Oct 19 j 10:56	0° \mathfrak{L} 55'42		morning rise	-873 Sep 30 j 01:07	16° \mathfrak{N} 14'17	
morning max el	-874 Oct 27 j 08:58	5° \mathfrak{L} 30'55	20°24'49	direct	-873 Oct 03 j 09:18	15° \mathfrak{N} 09'42	
	-874 Nov 14 j 11:30	0° \mathfrak{M}		morning max el	-873 Oct 10 j 13:24	19° \mathfrak{N} 14'00	19°22'38
desc. node	-874 Nov 20 j 11:03	9° \mathfrak{M} 04'20			-873 Oct 18 j 23:50	0° \mathfrak{L}	
morning set	-874 Nov 24 j 07:25	15° \mathfrak{M} 00'05		morning set	-873 Nov 03 j 08:39	23° \mathfrak{L} 26'24	
	-874 Dec 03 j 19:53	0° \mathfrak{X}		desc. node	-873 Nov 07 j 08:04	29° \mathfrak{L} 38'12	
max. Earth dist.	-874 Dec 04 j 08:12	0° \mathfrak{X} 49'28	1.43432 AU		-873 Nov 07 j 13:40	0° \mathfrak{M}	
				max. Earth dist.	-873 Nov 16 j 22:09	14° \mathfrak{M} 40'55	1.44561 AU
superior conj	-874 Dec 10 j 09:52	10° \mathfrak{X} 43'35	-1°47'37				
minimum elong	-874 Dec 10 j 04:02	10° \mathfrak{X} 19'31	1°47'14	superior conj	-873 Nov 20 j 02:56	19° \mathfrak{M} 45'34	-1°17'12
	-874 Dec 21 j 17:27	0° \mathfrak{Z}		minimum elong	-873 Nov 19 j 18:55	19° \mathfrak{M} 13'39	1°16'21
evening rise	-874 Dec 22 j 22:04	2° \mathfrak{Z} 04'51			-873 Nov 26 j 11:48	0° \mathfrak{X}	
asc. node	-873 Jan 07 j 04:04	26° \mathfrak{Z} 49'24		evening rise	-873 Dec 04 j 13:17	13° \mathfrak{X} 15'05	
evening max el	-873 Jan 09 j 09:23	29° \mathfrak{Z} 20'04	18°09'39		-873 Dec 14 j 16:54	0° \mathfrak{Z}	
	-873 Jan 10 j 02:03	0° \approx		evening max el	-873 Dec 23 j 21:46	12° \mathfrak{Z} 40'37	18°27'20
retrograde	-873 Jan 15 j 22:04	2° \approx 46'41		asc. node	-873 Dec 25 j 01:06	13° \mathfrak{Z} 45'39	
evening set	-873 Jan 18 j 17:20	2° \approx 07'29		retrograde	-873 Dec 30 j 11:16	16° \mathfrak{Z} 17'01	
	-873 Jan 21 j 21:02	30° \mathfrak{R} \mathfrak{Z}		evening set	-872 Jan 02 j 11:20	15° \mathfrak{Z} 27'31	
inferior conj	-873 Jan 25 j 00:48	26° \mathfrak{Z} 55'35	3°52'42	inferior conj	-872 Jan 08 j 09:53	9° \mathfrak{Z} 56'42	3°39'29
minimum elong	-873 Jan 25 j 00:10	26° \mathfrak{Z} 57'14	3°52'39	minimum elong	-872 Jan 08 j 07:46	10° \mathfrak{Z} 02'50	3°39'11
min. Earth dist.	-873 Jan 27 j 19:13	24° \mathfrak{Z} 03'04	0.62526 AU	min. Earth dist.	-872 Jan 10 j 13:13	7° \mathfrak{Z} 28'24	0.64274 AU
morning rise	-873 Jan 31 j 06:00	20° \mathfrak{Z} 59'03		morning rise	-872 Jan 14 j 03:40	3° \mathfrak{Z} 52'18	
direct	-873 Feb 07 j 06:17	18° \mathfrak{Z} 21'19		direct	-872 Jan 21 j 01:20	1° \mathfrak{Z} 01'02	
desc. node	-873 Feb 16 j 10:15	22° \mathfrak{Z} 01'46		desc. node	-872 Feb 03 j 07:18	8° \mathfrak{Z} 31'30	
morning max el	-873 Feb 21 j 05:31	26° \mathfrak{Z} 12'27	27°46'17	morning max el	-872 Feb 03 j 14:10	8° \mathfrak{Z} 48'33	27°25'17
	-873 Feb 24 j 18:47	0° \approx			-872 Feb 20 j 03:11	0° \approx	
	-873 Mar 17 j 06:17	0° \mathfrak{H}		morning set	-872 Mar 08 j 13:15	0° \mathfrak{H}	
morning set	-873 Mar 26 j 23:08	18° \mathfrak{H} 21'02			-872 Mar 09 j 17:31	2° \mathfrak{H} 17'49	
max. Earth dist.	-873 Apr 01 j 14:03	0° \mathfrak{Y} 05'30	1.32796 AU	max. Earth dist.	-872 Mar 14 j 15:10	12° \mathfrak{H} 12'27	1.33576 AU
	-873 Apr 01 j 13:01	0° \mathfrak{Y}					
superior conj	-873 Apr 03 j 11:07	4° \mathfrak{Y} 08'15	-0°17'40	superior conj	-872 Mar 17 j 16:53	18° \mathfrak{H} 39'21	-0°44'08
minimum elong	-873 Apr 03 j 11:56	4° \mathfrak{Y} 12'44	0°17'29	minimum elong	-872 Mar 17 j 18:57	18° \mathfrak{H} 50'23	0°43'42
asc. node	-873 Apr 05 j 03:24	7° \mathfrak{Y} 46'45		asc. node	-872 Mar 22 j 00:26	27° \mathfrak{H} 52'08	
evening rise	-873 Apr 10 j 11:17	19° \mathfrak{Y} 15'23			-872 Mar 23 j 00:25	0° \mathfrak{Y}	
	-873 Apr 15 j 18:08	0° \mathfrak{B}		evening rise	-872 Mar 24 j 22:29	4° \mathfrak{Y} 03'28	
evening max el	-873 May 04 j 18:39	28° \mathfrak{B} 01'30	23°58'05		-872 Apr 08 j 06:19	0° \mathfrak{B}	
	-873 May 06 j 23:38	0° Π		evening max el	-872 Apr 15 j 11:20	8° \mathfrak{B} 39'02	22°23'11
desc. node	-873 May 15 j 09:25	4° Π 34'05		retrograde	-872 Apr 28 j 10:14	15° \mathfrak{B} 00'45	
retrograde	-873 May 18 j 13:54	4° Π 57'16		evening set	-872 May 01 j 08:40	14° \mathfrak{B} 41'48	
evening set	-873 May 22 j 19:14	4° Π 17'43		desc. node	-872 May 01 j 06:28	14° \mathfrak{B} 42'57	
min. Earth dist.	-873 May 29 j 05:50	1° Π 12'21	0.56355 AU	min. Earth dist.	-872 May 09 j 18:56	11° \mathfrak{B} 03'56	0.55267 AU
	-873 May 31 j 04:54	30° \mathfrak{R} \mathfrak{B}		inferior conj	-872 May 10 j 17:41	10° \mathfrak{B} 31'43	-2°34'48
inferior conj	-873 May 31 j 15:52	29° \mathfrak{B} 43'00	-3°57'19	minimum elong	-872 May 10 j 11:13	10° \mathfrak{B} 40'52	2°32'48
minimum elong	-873 May 31 j 09:45	29° \mathfrak{B} 52'29	3°56'07				

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

morning rise	-872 May 19 j 15:33	6°♄36'50		minimum elong	-871 Apr 20 j 10:07	21°♄01'31	0°39'35
direct	-872 May 22 j 10:35	6°♄19'01		min. Earth dist.	-871 Apr 21 j 08:07	20°♄30'16	0.55069 AU
morning max el	-872 Jun 02 j 23:37	11°♄42'33	21°08'50	morning rise	-871 Apr 29 j 14:15	16°♄51'37	
	-872 Jun 16 j 01:42	0°♄		direct	-871 May 02 j 21:24	16°♄28'05	
asc. node	-872 Jun 17 j 23:42	3°♄34'26		morning max el	-871 May 15 j 21:47	22°♄43'42	22°43'20
morning set	-872 Jun 22 j 18:24	13°♄06'36			-871 May 22 j 06:54	0°♄	
				asc. node	-871 Jun 04 j 20:46	23°♄11'15	
superior conj	-872 Jun 30 j 05:13	28°♄37'33	1°38'47	morning set	-871 Jun 07 j 05:03	28°♄00'59	
minimum elong	-872 Jun 30 j 03:11	28°♄27'05	1°38'38		-871 Jun 08 j 03:44	0°♄	
	-872 Jun 30 j 21:14	0°♄					
max. Earth dist.	-872 Jul 04 j 09:31	7°♄06'26	1.35437 AU	superior conj	-871 Jun 14 j 09:08	13°♄15'51	1°25'28
evening rise	-872 Jul 08 j 16:57	15°♄28'15		minimum elong	-871 Jun 14 j 06:37	13°♄02'32	1°25'09
	-872 Jul 16 j 19:19	0°♄		max. Earth dist.	-871 Jun 17 j 05:15	19°♄14'08	1.34108 AU
desc. node	-872 Jul 28 j 05:46	17°♄58'08		evening rise	-871 Jun 22 j 04:03	29°♄16'00	
	-872 Aug 06 j 06:00	0°♄			-871 Jun 22 j 13:01	0°♄	
evening max el	-872 Aug 13 j 04:25	7°♄37'36	26°34'38		-871 Jul 09 j 21:52	0°♄	
retrograde	-872 Aug 26 j 01:49	14°♄51'32		desc. node	-871 Jul 15 j 02:48	7°♄26'54	
evening set	-872 Sep 01 j 15:50	12°♄08'07		evening max el	-871 Jul 26 j 16:12	21°♄02'04	27°13'48
min. Earth dist.	-872 Sep 05 j 17:05	7°♄55'08	0.66019 AU	retrograde	-871 Aug 09 j 01:30	28°♄21'35	
inferior conj	-872 Sep 07 j 08:19	5°♄56'55	-2°10'30	evening set	-871 Aug 16 j 02:02	25°♄35'39	
minimum elong	-872 Sep 07 j 11:32	5°♄47'13	2°09'17	min. Earth dist.	-871 Aug 19 j 20:31	21°♄59'40	0.64792 AU
morning rise	-872 Sep 13 j 07:37	0°♄11'10		inferior conj	-871 Aug 22 j 00:52	19°♄35'01	-3°02'43
asc. node	-872 Sep 13 j 22:53	29°♄52'07		minimum elong	-871 Aug 22 j 05:07	19°♄23'15	3°01'21
	-872 Sep 13 j 16:08	30°♄		morning rise	-871 Aug 28 j 08:53	14°♄04'03	
direct	-872 Sep 16 j 07:11	29°♄21'01		direct	-871 Aug 31 j 02:13	13°♄24'55	
	-872 Sep 18 j 23:36	0°♄		asc. node	-871 Aug 31 j 19:58	13°♄27'50	
morning max el	-872 Sep 23 j 00:01	3°♄03'34	18°36'04	morning max el	-871 Sep 06 j 14:29	16°♄54'24	18°06'12
	-872 Oct 11 j 10:47	0°♄			-871 Sep 16 j 01:43	0°♄	
morning set	-872 Oct 13 j 09:04	3°♄05'32		morning set	-871 Sep 24 j 13:50	14°♄07'24	
desc. node	-872 Oct 24 j 05:06	20°♄19'52			-871 Oct 04 j 04:25	0°♄	
superior conj	-872 Oct 29 j 04:01	28°♄08'17	-0°31'54	superior conj	-871 Oct 08 j 10:22	6°♄51'07	0°17'21
minimum elong	-872 Oct 28 j 23:49	27°♄51'47	0°31'21	minimum elong	-871 Oct 08 j 12:28	6°♄59'28	0°17'04
max. Earth dist.	-872 Oct 29 j 16:21	28°♄56'49	1.44992 AU	desc. node	-871 Oct 11 j 02:08	11°♄05'17	
	-872 Oct 30 j 08:25	0°♄		max. Earth dist.	-871 Oct 12 j 11:12	13°♄16'21	1.44681 AU
evening rise	-872 Nov 14 j 04:50	23°♄26'28			-871 Oct 23 j 03:50	0°♄	
	-872 Nov 18 j 07:47	0°♄		evening rise	-871 Oct 24 j 22:16	2°♄44'18	
greatest brilliancy	-872 Nov 22 j 16:07	6°♄53'36	-0.8m	greatest brilliancy	-871 Nov 07 j 07:15	23°♄10'33	-0.7m
evening max el	-872 Dec 06 j 08:06	26°♄06'41	19°02'36		-871 Nov 11 j 23:44	0°♄	
asc. node	-872 Dec 10 j 22:09	29°♄33'01		evening max el	-871 Nov 19 j 14:10	9°♄34'02	19°53'56
	-872 Dec 12 j 12:53	0°♄		retrograde	-871 Nov 27 j 03:17	13°♄58'42	
retrograde	-872 Dec 13 j 06:00	0°♄02'53		asc. node	-871 Nov 27 j 19:13	13°♄56'11	
	-872 Dec 13 j 22:59	30°♄		evening set	-871 Nov 30 j 17:12	12°♄43'46	
evening set	-872 Dec 16 j 12:07	29°♄01'33		inferior conj	-871 Dec 06 j 04:59	6°♄42'33	2°36'20
inferior conj	-872 Dec 22 j 04:15	23°♄14'03	3°12'47	minimum elong	-871 Dec 06 j 02:11	6°♄51'52	2°35'27
minimum elong	-872 Dec 22 j 01:27	23°♄22'50	3°12'07	min. Earth dist.	-871 Dec 07 j 03:40	5°♄27'18	0.66658 AU
min. Earth dist.	-872 Dec 23 j 16:32	21°♄20'22	0.65662 AU	morning rise	-871 Dec 11 j 10:58	0°♄29'47	
morning rise	-872 Dec 27 j 14:31	17°♄04'31			-871 Dec 12 j 00:53	30°♄	
direct	-871 Jan 03 j 02:42	14°♄14'26		direct	-871 Dec 17 j 09:37	27°♄52'04	
morning max el	-871 Jan 15 j 23:45	21°♄47'33	26°33'54		-871 Dec 23 j 11:09	0°♄	
desc. node	-871 Jan 20 j 04:21	26°♄20'57		morning max el	-871 Dec 29 j 08:43	4°♄58'19	25°20'42
	-871 Jan 23 j 04:41	0°♄		desc. node	-870 Jan 07 j 01:24	15°♄06'23	
	-871 Feb 12 j 08:05	0°♄			-870 Jan 17 j 15:56	0°♄	
morning set	-871 Feb 21 j 00:23	15°♄35'14		morning set	-870 Feb 03 j 14:57	27°♄59'34	
max. Earth dist.	-871 Feb 25 j 05:28	23°♄44'51	1.34809 AU		-870 Feb 04 j 17:29	0°♄	
	-871 Feb 28 j 08:03	0°♄		max. Earth dist.	-870 Feb 07 j 08:30	4°♄51'55	1.36477 AU
superior conj	-871 Mar 01 j 16:41	2°♄47'24	-1°09'40	superior conj	-870 Feb 13 j 07:44	16°♄24'26	-1°32'35
minimum elong	-871 Mar 01 j 19:50	3°♄03'39	1°09'09	minimum elong	-870 Feb 13 j 11:26	16°♄42'49	1°32'08
asc. node	-871 Mar 08 j 21:30	17°♄47'42			-870 Feb 20 j 01:17	0°♄	
evening rise	-871 Mar 09 j 07:22	18°♄38'45		evening rise	-870 Feb 21 j 11:47	2°♄54'48	
	-871 Mar 15 j 00:26	0°♄		asc. node	-870 Feb 23 j 18:33	7°♄28'46	
evening max el	-871 Mar 28 j 11:48	19°♄36'39	20°55'52		-870 Mar 09 j 19:31	0°♄	
retrograde	-871 Apr 08 j 23:18	25°♄08'51		evening max el	-870 Mar 10 j 23:12	1°♄10'10	19°44'25
evening set	-871 Apr 11 j 05:32	24°♄56'48		retrograde	-870 Mar 20 j 17:46	5°♄51'00	
desc. node	-871 Apr 18 j 03:31	22°♄17'28		evening set	-870 Mar 22 j 21:37	5°♄38'17	
inferior conj	-871 Apr 20 j 12:01	20°♄58'49	-0°40'16	inferior conj	-870 Mar 31 j 13:28	1°♄35'34	1°14'18

Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:21, page 17

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

minimum elong	-870 Mar 31 j 16:30	1° Υ 30'48	1°13'17	inferior conj	-869 Mar 12 j 08:46	12° H 44'42	2°41'08
min. Earth dist.	-870 Apr 02 j 22:21	0° Υ 06'56	0.55812 AU	minimum elong	-869 Mar 12 j 13:15	12° H 36'34	2°40'01
	-870 Apr 03 j 02:54	30° R H		min. Earth dist.	-869 Mar 15 j 14:44	10° H 24'38	0.57336 AU
desc. node	-870 Apr 05 j 00:33	28° H 53'51		morning rise	-869 Mar 20 j 11:58	7° H 36'12	
morning rise	-870 Apr 09 j 09:00	26° H 59'32		desc. node	-869 Mar 22 j 21:36	6° H 47'44	
direct	-870 Apr 13 j 14:38	26° H 19'37		direct	-869 Mar 25 j 21:28	6° H 25'49	
	-870 Apr 23 j 14:22	0° Υ		morning max el	-869 Apr 09 j 05:00	13° H 53'22	25°56'36
morning max el	-870 Apr 27 j 13:39	3° Υ 18'55	24°24'04		-869 Apr 21 j 22:49	0° Υ	
	-870 May 16 j 04:49	0° B		morning set	-869 May 07 j 04:40	27° Υ 58'50	
morning set	-870 May 22 j 17:04	13° B 00'45			-869 May 08 j 03:35	0° B	
asc. node	-870 May 22 j 17:50	13° B 04'52		asc. node	-869 May 09 j 14:53	3° B 08'55	
superior conj	-870 May 29 j 17:40	28° B 08'32	1°07'46	superior conj	-869 May 14 j 04:40	13° B 07'24	0°46'40
minimum elong	-870 May 29 j 15:14	27° B 55'25	1°07'22	minimum elong	-869 May 14 j 02:47	12° B 57'03	0°46'17
	-870 May 30 j 14:17	0° II		max. Earth dist.	-869 May 14 j 20:08	14° B 32'02	1.32588 AU
max. Earth dist.	-870 May 31 j 09:47	1° II 44'58	1.33159 AU	evening rise	-869 May 21 j 05:43	28° B 14'22	
evening rise	-870 Jun 06 j 01:24	13° II 35'08			-869 May 22 j 02:12	0° II	
	-870 Jun 14 j 16:11	0° E			-869 Jun 07 j 23:33	0° E	
desc. node	-870 Jul 01 j 23:49	26° E 14'00		desc. node	-869 Jun 18 j 20:51	14° E 00'48	
	-870 Jul 05 j 04:19	0° Ω		evening max el	-869 Jun 21 j 07:59	16° E 30'12	27°04'13
evening max el	-870 Jul 09 j 02:12	4° Ω 04'01	27°25'04	retrograde	-869 Jul 05 j 06:23	23° E 48'27	
retrograde	-870 Jul 22 j 19:19	11° Ω 24'10		evening set	-869 Jul 12 j 06:18	21° E 35'36	
evening set	-870 Jul 30 j 00:16	8° Ω 47'36		min. Earth dist.	-869 Jul 15 j 22:00	18° E 52'24	0.61294 AU
min. Earth dist.	-870 Aug 02 j 14:21	5° Ω 43'41	0.63199 AU	inferior conj	-869 Jul 19 j 02:33	16° E 04'33	-4°23'52
inferior conj	-870 Aug 05 j 08:03	3° Ω 00'28	-3°48'52	minimum elong	-869 Jul 19 j 06:00	15° E 56'56	4°23'24
minimum elong	-870 Aug 05 j 12:35	2° Ω 49'11	3°47'47	morning rise	-869 Jul 26 j 07:23	11° E 12'21	
	-870 Aug 08 j 13:35	30° R E		direct	-869 Jul 28 j 19:10	10° E 46'53	
morning rise	-870 Aug 12 j 02:00	27° E 47'33		morning max el	-869 Aug 04 j 19:53	14° E 16'21	18°00'28
direct	-870 Aug 14 j 15:26	27° E 16'27		asc. node	-869 Aug 05 j 14:05	15° E 02'34	
asc. node	-870 Aug 18 j 17:02	28° E 36'00			-869 Aug 15 j 14:26	0° Ω	
	-870 Aug 20 j 12:34	0° Ω		morning set	-869 Aug 20 j 18:38	9° Ω 24'33	
morning max el	-870 Aug 21 j 06:07	0° Ω 41'25	17°54'00				
morning set	-870 Sep 06 j 19:01	26° Ω 19'30		superior conj	-869 Aug 31 j 00:59	27° Ω 59'07	1°27'19
	-870 Sep 08 j 21:17	0° M		minimum elong	-869 Aug 31 j 05:24	28° Ω 18'31	1°26'54
					-869 Sep 01 j 04:39	0° M	
superior conj	-870 Sep 18 j 15:58	16° M 44'33	0°58'50	max. Earth dist.	-869 Sep 07 j 13:36	10° M 49'47	1.42123 AU
minimum elong	-870 Sep 18 j 21:03	17° M 05'44	0°58'12	evening rise	-869 Sep 13 j 18:14	20° M 53'01	
max. Earth dist.	-870 Sep 25 j 03:05	27° M 19'40	1.43681 AU	desc. node	-869 Sep 14 j 20:10	22° M 35'47	
	-870 Sep 26 j 19:05	0° A			-869 Sep 19 j 14:24	0° A	
desc. node	-870 Sep 27 j 23:09	1° A 51'44			-869 Oct 10 j 17:10	0° M	
evening rise	-870 Oct 04 j 04:39	11° A 37'21		evening max el	-869 Oct 16 j 09:16	6° M 29'39	22°14'04
	-870 Oct 16 j 08:05	0° M		retrograde	-869 Oct 25 j 20:38	12° M 07'42	
evening max el	-870 Nov 02 j 14:37	23° M 01'25	20°58'57	evening set	-869 Oct 30 j 08:15	10° M 19'54	
retrograde	-870 Nov 11 j 00:48	28° M 01'13		asc. node	-869 Nov 01 j 13:17	8° M 07'40	
asc. node	-870 Nov 14 j 16:16	26° M 45'48		inferior conj	-869 Nov 04 j 16:25	4° M 01'44	1°03'49
evening set	-870 Nov 15 j 00:31	26° M 30'44		minimum elong	-869 Nov 04 j 14:59	4° M 06'42	1°03'13
inferior conj	-870 Nov 20 j 09:43	20° M 19'11	1°52'42	min. Earth dist.	-869 Nov 04 j 16:22	4° M 01'56	0.67584 AU
minimum elong	-870 Nov 20 j 07:24	20° M 27'07	1°51'51		-869 Nov 07 j 18:03	30° R A	
min. Earth dist.	-870 Nov 20 j 20:26	19° M 42'25	0.67288 AU	morning rise	-869 Nov 09 j 21:34	27° A 49'05	
morning rise	-870 Nov 25 j 14:06	14° M 05'18		direct	-869 Nov 14 j 14:04	25° A 52'30	
direct	-870 Nov 30 j 21:39	11° M 46'40			-869 Nov 22 j 13:13	0° M	
morning max el	-870 Dec 11 j 17:22	18° M 13'57	23°55'32	morning max el	-869 Nov 24 j 04:14	1° M 33'48	22°28'11
	-870 Dec 21 j 14:27	0° A		desc. node	-869 Dec 11 j 19:27	24° M 25'18	
desc. node	-870 Dec 24 j 22:26	4° A 31'38			-869 Dec 15 j 13:58	0° A	
	-869 Jan 10 j 18:31	0° Z		morning set	-869 Dec 27 j 19:10	19° A 05'41	
morning set	-869 Jan 16 j 07:08	9° Z 14'20		max. Earth dist.	-868 Jan 02 j 00:25	27° A 45'52	1.40592 AU
max. Earth dist.	-869 Jan 20 j 04:11	16° Z 00'29	1.38479 AU		-868 Jan 03 j 07:56	0° Z	
superior conj	-869 Jan 27 j 10:19	29° Z 20'27	-1°50'26	superior conj	-868 Jan 09 j 19:45	11° Z 23'39	-1°59'57
minimum elong	-869 Jan 27 j 13:31	29° Z 35'37	1°50'14	minimum elong	-868 Jan 09 j 20:44	11° Z 28'06	1°59'56
	-869 Jan 27 j 18:39	0° \approx		evening rise	-868 Jan 19 j 20:42	0° \approx 00'12	
evening rise	-869 Feb 05 j 09:16	16° \approx 44'29			-868 Jan 19 j 20:40	0° \approx	
asc. node	-869 Feb 10 j 15:36	26° \approx 49'21		asc. node	-868 Jan 28 j 12:37	15° \approx 42'34	
	-869 Feb 12 j 09:49	0° H		evening max el	-868 Feb 05 j 02:50	26° \approx 01'53	18°20'11
evening max el	-869 Feb 21 j 21:03	13° H 20'45	18°52'16	retrograde	-868 Feb 12 j 08:21	29° \approx 36'52	
retrograde	-869 Mar 02 j 03:44	17° H 20'41		evening set	-868 Feb 14 j 21:07	29° \approx 11'39	
evening set	-869 Mar 04 j 11:34	17° H 03'00		inferior conj	-868 Feb 22 j 01:02	24° \approx 32'52	3°32'05

Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:21, page 18

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

minimum elong	-868 Feb 22 j 04:00	24° \approx 26'36	3°31'39	retrograde	-867 Jan 25 j 05:13	12° \approx 29'35	
min. Earth dist.	-868 Feb 25 j 11:04	21° \approx 41'09	0.59318 AU	evening set	-867 Jan 27 j 22:15	11° \approx 55'36	
morning rise	-868 Feb 29 j 08:35	18° \approx 59'29		inferior conj	-867 Feb 03 j 12:10	6° \approx 55'18	3°52'04
direct	-868 Mar 06 j 17:31	17° \approx 10'48		minimum elong	-867 Feb 03 j 12:45	6° \approx 53'53	3°52'02
desc. node	-868 Mar 08 j 18:38	17° \approx 21'44		min. Earth dist.	-867 Feb 06 j 14:05	3° \approx 56'51	0.61402 AU
morning max el	-868 Mar 21 j 00:40	24° \approx 52'44	27°06'03	morning rise	-867 Feb 10 j 01:54	1° \approx 05'34	
	-868 Mar 25 j 17:45	0° \approx			-867 Feb 11 j 21:45	30° \approx	
	-868 Apr 14 j 03:23	0° \approx		direct	-867 Feb 16 j 23:46	28° \approx 42'37	
morning set	-868 Apr 20 j 14:12	12° \approx 49'25			-867 Feb 22 j 08:29	0° \approx	
asc. node	-868 Apr 25 j 11:55	23° \approx 18'59		desc. node	-867 Feb 23 j 15:40	0° \approx 39'45	
				morning max el	-867 Mar 03 j 02:34	6° \approx 31'08	27°42'13
					-867 Mar 20 j 20:40	0° \approx	
superior conj	-868 Apr 27 j 16:25	28° \approx 06'23	0°22'58	morning set	-867 Apr 04 j 19:49	27° \approx 25'44	
minimum elong	-868 Apr 27 j 15:25	28° \approx 00'50	0°22'45		-867 Apr 06 j 01:40	0° \approx	
max. Earth dist.	-868 Apr 27 j 08:58	27° \approx 25'30	1.32384 AU	max. Earth dist.	-867 Apr 10 j 20:32	10° \approx 12'12	1.32541 AU
	-868 Apr 28 j 13:08	0° \approx					
evening rise	-868 May 04 j 14:32	13° \approx 05'27		superior conj	-867 Apr 12 j 03:15	12° \approx 59'24	-0°02'32
	-868 May 13 j 05:07	0° \approx		minimum elong	-867 Apr 12 j 03:22	13° \approx 00'01	0°02'30
evening max el	-868 Jun 02 j 07:40	28° \approx 12'54	26°10'54	behind sun begin	-867 Apr 11 j 22:20	12° \approx 32'34	
	-868 Jun 04 j 07:13	0° \approx		behind sun end	-867 Apr 12 j 08:24	13° \approx 27'28	
desc. node	-868 Jun 04 j 17:53	0° \approx 22'14		asc. node	-867 Apr 12 j 08:59	13° \approx 30'38	
retrograde	-868 Jun 16 j 08:58	5° \approx 27'04		evening rise	-867 Apr 19 j 01:45	28° \approx 00'54	
evening set	-868 Jun 22 j 15:39	3° \approx 50'02			-867 Apr 20 j 00:25	0° \approx	
min. Earth dist.	-868 Jun 26 j 20:35	1° \approx 11'00	0.59239 AU		-867 May 07 j 03:29	0° \approx	
	-868 Jun 28 j 10:22	30° \approx		evening max el	-867 May 15 j 01:03	9° \approx 14'02	24°51'10
inferior conj	-868 Jun 30 j 04:49	28° \approx 38'07	-4°39'34	desc. node	-867 May 22 j 14:53	14° \approx 45'26	
minimum elong	-868 Jun 30 j 05:16	28° \approx 37'15	4°39'34	retrograde	-867 May 29 j 00:40	16° \approx 19'28	
morning rise	-868 Jul 07 j 21:08	24° \approx 08'02		evening set	-867 Jun 03 j 02:13	15° \approx 21'04	
direct	-868 Jul 10 j 09:14	23° \approx 46'23		min. Earth dist.	-867 Jun 08 j 12:42	12° \approx 29'29	0.57294 AU
morning max el	-868 Jul 18 j 04:46	27° \approx 30'49	18°26'41	inferior conj	-867 Jun 11 j 11:43	10° \approx 32'14	-4°24'36
	-868 Jul 20 j 12:09	0° \approx		minimum elong	-867 Jun 11 j 07:45	10° \approx 38'51	4°24'07
asc. node	-868 Jul 22 j 11:07	2° \approx 32'14		morning rise	-867 Jun 19 j 16:04	6° \approx 23'02	
morning set	-868 Aug 03 j 07:34	23° \approx 08'55		direct	-867 Jun 22 j 05:42	6° \approx 04'08	
	-868 Aug 06 j 21:14	0° \approx		morning max el	-867 Jul 01 j 05:53	10° \approx 16'03	19°13'40
superior conj	-868 Aug 12 j 09:32	10° \approx 23'42	1°42'53	asc. node	-867 Jul 09 j 08:11	20° \approx 15'21	
minimum elong	-868 Aug 12 j 11:48	10° \approx 34'09	1°42'47		-867 Jul 14 j 11:11	0° \approx	
max. Earth dist.	-868 Aug 19 j 19:01	23° \approx 38'35	1.40217 AU	morning set	-867 Jul 18 j 06:00	7° \approx 22'43	
	-868 Aug 23 j 12:38	0° \approx					
evening rise	-868 Aug 24 j 05:16	1° \approx 09'25		superior conj	-867 Jul 26 j 12:01	23° \approx 43'05	1°47'41
desc. node	-868 Aug 31 j 17:11	13° \approx 13'38		minimum elong	-867 Jul 26 j 12:07	23° \approx 43'36	1°47'42
	-868 Sep 11 j 23:52	0° \approx			-867 Jul 29 j 18:48	0° \approx	
evening max el	-868 Sep 27 j 23:26	20° \approx 00'18	23°34'08	max. Earth dist.	-867 Aug 01 j 22:06	5° \approx 49'12	1.38215 AU
retrograde	-868 Oct 08 j 13:24	26° \approx 15'03		evening rise	-867 Aug 05 j 17:32	12° \approx 38'00	
evening set	-868 Oct 13 j 14:43	24° \approx 08'53			-867 Aug 16 j 05:03	0° \approx	
asc. node	-868 Oct 18 j 10:19	18° \approx 32'13		desc. node	-867 Aug 18 j 14:14	3° \approx 41'09	
inferior conj	-868 Oct 18 j 23:18	17° \approx 47'51	0°11'12		-867 Sep 07 j 01:59	0° \approx	
minimum elong	-868 Oct 18 j 23:02	17° \approx 48'45	0°11'05	evening max el	-867 Sep 10 j 11:13	3° \approx 34'35	24°52'32
transit middle	-868 Oct 18 j 23:02	17° \approx 48'45	0°11'05	retrograde	-867 Sep 22 j 02:11	10° \approx 20'08	
transit begin	-868 Oct 18 j 21:03	17° \approx 55'34		evening set	-867 Sep 27 j 18:16	7° \approx 56'14	
transit end	-868 Oct 19 j 01:01	17° \approx 41'57		min. Earth dist.	-867 Oct 02 j 07:43	2° \approx 45'20	0.67232 AU
min. Earth dist.	-868 Oct 18 j 12:55	18° \approx 23'22	0.67566 AU	inferior conj	-867 Oct 03 j 04:41	1° \approx 36'01	-0°43'35
morning rise	-868 Oct 24 j 07:16	11° \approx 39'08		minimum elong	-867 Oct 03 j 05:45	1° \approx 32'28	0°43'09
direct	-868 Oct 28 j 09:49	10° \approx 04'33			-867 Oct 04 j 10:05	30° \approx	
morning max el	-868 Nov 05 j 20:48	15° \approx 01'27	21°06'43	asc. node	-867 Oct 05 j 07:21	28° \approx 53'50	
	-868 Nov 17 j 16:54	0° \approx		morning rise	-867 Oct 08 j 17:19	25° \approx 34'02	
desc. node	-868 Nov 27 j 16:28	14° \approx 38'56		direct	-867 Oct 12 j 07:37	24° \approx 19'26	
morning set	-868 Dec 06 j 03:40	27° \approx 40'12		morning max el	-867 Oct 19 j 21:02	28° \approx 39'49	19°56'38
	-868 Dec 07 j 15:13	0° \approx			-867 Oct 21 j 03:14	0° \approx	
max. Earth dist.	-868 Dec 14 j 03:35	10° \approx 27'31	1.42524 AU		-867 Nov 11 j 05:42	0° \approx	
				desc. node	-867 Nov 14 j 13:31	5° \approx 07'11	
superior conj	-868 Dec 21 j 06:28	22° \approx 20'10	-1°56'51	morning set	-867 Nov 15 j 00:28	5° \approx 49'30	
minimum elong	-868 Dec 21 j 03:19	22° \approx 06'47	1°56'43	max. Earth dist.	-867 Nov 26 j 14:40	24° \approx 00'14	1.44001 AU
	-868 Dec 25 j 16:56	0° \approx			-867 Nov 30 j 08:17	0° \approx	
evening rise	-867 Jan 01 j 18:21	12° \approx 33'28					
	-867 Jan 11 j 18:29	0° \approx		superior conj	-867 Dec 01 j 14:24	2° \approx 02'01	-1°36'56
asc. node	-867 Jan 14 j 09:39	3° \approx 59'12		minimum elong	-867 Dec 01 j 07:02	1° \approx 32'08	1°36'19
evening max el	-867 Jan 18 j 13:26	9° \approx 03'58	18°07'54	evening rise	-867 Dec 14 j 21:59	24° \approx 16'54	

Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:21, page 19

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

	-867 Dec 18 j 06:10	0°♄		asc. node	-866 Dec 19 j 03:42	7°♄57'43	
asc. node	-866 Jan 01 j 06:40	21°♄28'38		retrograde	-866 Dec 23 j 05:59	9°♄26'58	
evening max el	-866 Jan 02 j 01:54	22°♄19'30	18°14'49	evening set	-866 Dec 26 j 08:21	8°♄32'43	
retrograde	-866 Jan 08 j 13:51	25°♄48'57		inferior conj	-865 Jan 01 j 03:53	2°♄54'18	3°29'33
evening set	-866 Jan 11 j 11:06	25°♄05'23		minimum elong	-865 Jan 01 j 01:23	3°♄01'48	3°29'06
inferior conj	-866 Jan 17 j 14:24	19°♄44'50	3°49'00	min. Earth dist.	-865 Jan 03 j 00:39	0°♄39'50	0.64908 AU
minimum elong	-866 Jan 17 j 13:02	19°♄48'34	3°48'53		-865 Jan 03 j 14:20	30°♄♂	
min. Earth dist.	-866 Jan 20 j 02:23	17°♄01'13	0.63317 AU	morning rise	-865 Jan 06 j 18:01	26°♄♂47'09	
morning rise	-866 Jan 23 j 14:15	13°♄44'32		direct	-865 Jan 13 j 12:07	23°♄♂54'53	
direct	-866 Jan 30 j 14:21	10°♄59'32			-865 Jan 25 j 02:23	0°♄	
desc. node	-866 Feb 10 j 12:42	16°♄10'08		morning max el	-865 Jan 26 j 19:22	1°♄38'22	27°06'44
morning max el	-866 Feb 13 j 09:42	18°♄49'30	27°41'31	desc. node	-865 Jan 28 j 09:47	3°♄17'39	
	-866 Feb 22 j 21:29	0°♄			-865 Feb 17 j 00:34	0°♄	
	-866 Mar 13 j 17:26	0°♄		morning set	-865 Mar 03 j 09:15	25°♄♂22'30	
morning set	-866 Mar 19 j 19:09	11°♄39'55			-865 Mar 05 j 17:49	0°♄	
max. Earth dist.	-866 Mar 25 j 02:50	22°♄38'14	1.33080 AU	max. Earth dist.	-865 Mar 07 j 23:53	4°♄32'14	1.34043 AU
superior conj	-866 Mar 27 j 11:26	27°♄40'18	-0°28'55	superior conj	-865 Mar 11 j 15:01	12°♄03'05	-0°55'09
minimum elong	-866 Mar 27 j 12:48	27°♄47'39	0°28'37	minimum elong	-865 Mar 11 j 17:35	12°♄16'35	0°54'41
	-866 Mar 28 j 13:23	0°♄		asc. node	-865 Mar 17 j 03:05	23°♄41'39	
asc. node	-866 Mar 30 j 06:02	3°♄39'30		evening rise	-865 Mar 19 j 00:02	27°♄37'49	
evening rise	-866 Apr 03 j 13:31	12°♄53'44			-865 Mar 20 j 03:27	0°♄	
	-866 Apr 12 j 06:59	0°♄			-865 Apr 07 j 21:05	0°♄	
evening max el	-866 Apr 26 j 15:49	19°♄50'58	23°17'26	evening max el	-865 Apr 08 j 11:05	0°♄34'26	21°44'28
desc. node	-866 May 09 j 11:56	26°♄33'53		retrograde	-865 Apr 20 j 20:50	6°♄37'06	
retrograde	-866 May 10 j 04:05	26°♄34'54		evening set	-865 Apr 23 j 10:04	6°♄22'28	
evening set	-866 May 13 j 19:22	26°♄05'53		desc. node	-865 Apr 26 j 08:57	5°♄32'00	
min. Earth dist.	-866 May 21 j 01:51	22°♄48'24	0.55793 AU	inferior conj	-865 May 02 j 19:50	2°♄19'12	-1°48'31
inferior conj	-866 May 22 j 22:46	21°♄42'19	-3°27'34	minimum elong	-865 May 02 j 14:53	2°♄26'09	1°46'51
minimum elong	-866 May 22 j 15:50	21°♄52'34	3°25'51	min. Earth dist.	-865 May 02 j 15:02	2°♄25'56	0.55060 AU
morning rise	-866 May 31 j 15:01	17°♄46'49			-865 May 07 j 04:47	30°♄♂	
direct	-866 Jun 03 j 07:03	17°♄29'30		morning rise	-865 May 11 j 20:41	28°♄♂21'29	
morning max el	-866 Jun 13 j 20:53	22°♄23'14	20°21'25	direct	-865 May 14 j 19:19	28°♄♂02'22	
	-866 Jun 20 j 06:22	0°♄			-865 May 21 j 22:00	0°♄	
asc. node	-866 Jun 26 j 05:16	9°♄47'43		morning max el	-865 May 27 j 00:58	3°♄48'34	21°47'35
morning set	-866 Jul 02 j 10:53	21°♄57'12		asc. node	-865 Jun 13 j 02:22	29°♄12'18	
	-866 Jul 06 j 08:54	0°♄			-865 Jun 13 j 12:02	0°♄	
				morning set	-865 Jun 16 j 20:00	6°♄146'10	
superior conj	-866 Jul 10 j 03:18	7°♄42'00	1°44'00				
minimum elong	-866 Jul 10 j 01:51	7°♄34'41	1°43'56	superior conj	-865 Jun 24 j 03:31	22°♄09'05	1°33'45
max. Earth dist.	-866 Jul 15 j 03:51	17°♄38'20	1.36358 AU	minimum elong	-865 Jun 24 j 01:12	21°♄57'02	1°33'32
evening rise	-866 Jul 19 j 03:50	25°♄10'51		max. Earth dist.	-865 Jun 27 j 17:36	29°♄33'02	1.34819 AU
	-866 Jul 21 j 19:39	0°♄			-865 Jun 27 j 22:55	0°♄	
desc. node	-866 Aug 05 j 11:16	23°♄52'04		evening rise	-865 Jul 02 j 07:16	8°♄35'32	
	-866 Aug 09 j 17:43	0°♄			-865 Jul 14 j 08:49	0°♄	
evening max el	-866 Aug 23 j 22:31	17°♄09'55	26°01'53	desc. node	-865 Jul 23 j 08:17	13°♄38'59	
retrograde	-866 Sep 05 j 10:25	24°♄17'00			-865 Aug 05 j 17:29	0°♄	
evening set	-866 Sep 11 j 16:58	21°♄38'40		evening max el	-865 Aug 06 j 10:13	0°♄40'55	26°54'17
min. Earth dist.	-866 Sep 15 j 22:22	17°♄04'24	0.66562 AU	retrograde	-865 Aug 19 j 13:33	7°♄59'01	
inferior conj	-866 Sep 17 j 06:43	15°♄23'00	-1°39'02	evening set	-865 Aug 26 j 08:32	5°♄13'03	
minimum elong	-866 Sep 17 j 09:12	15°♄15'16	1°38'03	min. Earth dist.	-865 Aug 30 j 06:37	1°♄16'06	0.65539 AU
asc. node	-866 Sep 22 j 04:25	10°♄07'06			-865 Aug 31 j 08:51	30°♄♂	
morning rise	-866 Sep 23 j 01:42	9°♄30'39		inferior conj	-865 Sep 01 j 03:24	29°♄05'40	-2°33'11
direct	-866 Sep 26 j 05:55	8°♄32'45		minimum elong	-865 Sep 01 j 07:07	28°♄54'50	2°31'51
morning max el	-866 Oct 03 j 04:26	12°♄26'31	19°00'55	morning rise	-865 Sep 07 j 06:16	23°♄25'55	
	-866 Oct 16 j 00:11	0°♄		asc. node	-865 Sep 09 j 01:30	22°♄47'10	
morning set	-866 Oct 25 j 09:55	14°♄42'44		direct	-865 Sep 10 j 02:46	22°♄41'02	
desc. node	-866 Nov 01 j 10:35	25°♄45'00		morning max el	-865 Sep 16 j 17:02	26°♄17'17	18°21'15
	-866 Nov 04 j 03:34	0°♄			-865 Sep 19 j 21:31	0°♄	
max. Earth dist.	-866 Nov 09 j 06:57	8°♄04'57	1.44833 AU	morning set	-865 Oct 05 j 22:22	24°♄56'55	
					-865 Oct 09 j 00:52	0°♄	
superior conj	-866 Nov 10 j 22:32	10°♄40'59	-0°59'18	desc. node	-865 Oct 19 j 07:36	16°♄28'35	
minimum elong	-866 Nov 10 j 15:25	10°♄12'54	0°58'28				
	-866 Nov 23 j 00:49	0°♄		superior conj	-865 Oct 20 j 23:01	19°♄04'25	-0°10'43
evening rise	-866 Nov 26 j 03:25	5°♄02'49		minimum elong	-865 Oct 20 j 21:37	18°♄58'53	0°10'31
	-866 Dec 11 j 22:20	0°♄		behind sun begin	-865 Oct 20 j 12:59	18°♄24'49	
evening max el	-866 Dec 16 j 13:39	5°♄42'53	18°40'10	behind sun end	-865 Oct 21 j 06:14	19°♄32'56	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

max. Earth dist.	-865 Oct 23 j 01:15	22° Ω 22'25	1.44943 AU			-864 Sep 30 j 16:06	0° Ω	
	-865 Oct 27 j 21:48	0° \mathbb{M}		max. Earth dist.		-864 Oct 04 j 18:52	6° Ω 36'13	1.44331 AU
evening rise	-865 Nov 06 j 08:48	14° \mathbb{M} 48'57		desc. node		-864 Oct 05 j 04:37	7° Ω 15'00	
	-865 Nov 16 j 02:06	0° \mathbb{A}		evening rise		-864 Oct 15 j 19:32	23° Ω 51'15	
greatest brilliancy	-865 Nov 17 j 06:13	1° \mathbb{A} 48'20	-0.8m			-864 Oct 19 j 19:38	0° \mathbb{M}	
evening max el	-865 Nov 29 j 22:20	19° \mathbb{A} 09'40	19°22'38			-864 Nov 09 j 17:28	0° \mathbb{A}	
asc. node	-865 Dec 06 j 00:44	23° \mathbb{A} 11'02		evening max el		-864 Nov 12 j 02:12	2° \mathbb{A} 37'47	20°20'12
retrograde	-865 Dec 07 j 02:07	23° \mathbb{A} 17'19		retrograde		-864 Nov 19 j 23:37	7° \mathbb{A} 16'28	
evening set	-865 Dec 10 j 11:13	22° \mathbb{A} 10'39		asc. node		-864 Nov 21 j 21:47	6° \mathbb{A} 55'18	
inferior conj	-865 Dec 16 j 01:17	16° \mathbb{A} 17'06	2°58'21	evening set		-864 Nov 23 j 17:27	5° \mathbb{A} 55'15	
minimum elong	-865 Dec 15 j 22:24	16° \mathbb{A} 26'22	2°57'35	inferior conj		-864 Nov 29 j 03:57	29° \mathbb{M} 49'31	2°18'36
min. Earth dist.	-865 Dec 17 j 07:40	14° \mathbb{A} 39'13	0.66127 AU	minimum elong		-864 Nov 29 j 01:18	29° \mathbb{M} 58'28	2°17'42
morning rise	-865 Dec 21 j 09:20	10° \mathbb{A} 05'44				-864 Nov 29 j 00:51	30° \mathbb{R} \mathbb{M}	
direct	-865 Dec 27 j 16:06	7° \mathbb{A} 19'31		min. Earth dist.		-864 Nov 29 j 21:27	28° \mathbb{M} 50'33	0.66969 AU
morning max el	-864 Jan 09 j 04:45	14° \mathbb{A} 43'42	26°04'51	morning rise		-864 Dec 04 j 08:57	23° \mathbb{M} 36'08	
desc. node	-864 Jan 15 j 06:49	21° \mathbb{A} 33'28		direct		-864 Dec 10 j 01:25	21° \mathbb{M} 05'39	
	-864 Jan 21 j 17:45	0° \mathbb{B}		morning max el		-864 Dec 21 j 13:07	27° \mathbb{M} 56'18	24°45'19
	-864 Feb 09 j 19:18	0° \approx				-864 Dec 23 j 12:10	0° \mathbb{A}	
morning set	-864 Feb 14 j 09:52	8° \approx 19'47		desc. node		-863 Jan 01 j 03:51	10° \mathbb{A} 37'43	
max. Earth dist.	-864 Feb 18 j 08:54	15° \approx 50'33	1.35463 AU			-863 Jan 14 j 11:07	0° \mathbb{B}	
				morning set		-863 Jan 26 j 15:40	20° \mathbb{B} 16'37	
superior conj	-864 Feb 23 j 11:28	25° \approx 59'20	-1°19'50	max. Earth dist.		-863 Jan 30 j 07:42	26° \mathbb{B} 52'57	1.37302 AU
minimum elong	-864 Feb 23 j 14:57	26° \approx 16'59	1°19'19			-863 Feb 01 j 00:10	0° \approx	
	-864 Feb 25 j 10:35	0° \mathbb{H}						
evening rise	-864 Mar 02 j 07:16	12° \mathbb{H} 05'46		superior conj		-863 Feb 05 j 21:44	9° \approx 20'41	-1°40'56
asc. node	-864 Mar 03 j 00:06	13° \mathbb{H} 31'44		minimum elong		-863 Feb 06 j 01:23	9° \approx 38'29	1°40'35
	-864 Mar 11 j 18:17	0° \mathbb{Y}		evening rise		-863 Feb 14 j 09:03	26° \approx 11'30	
evening max el	-864 Mar 20 j 16:10	11° \mathbb{Y} 47'05	20°23'18			-863 Feb 16 j 07:09	0° \mathbb{H}	
retrograde	-864 Mar 31 j 10:25	16° \mathbb{Y} 56'30		asc. node		-863 Feb 17 j 21:07	3° \mathbb{H} 04'50	
evening set	-864 Apr 02 j 14:09	16° \mathbb{Y} 44'57		evening max el		-863 Mar 03 j 08:19	23° \mathbb{H} 37'15	19°19'46
inferior conj	-864 Apr 11 j 15:31	12° \mathbb{Y} 47'10	0°10'17	retrograde		-863 Mar 12 j 10:08	27° \mathbb{H} 58'20	
minimum elong	-864 Apr 11 j 15:59	12° \mathbb{Y} 46'29	0°10'07	evening set		-863 Mar 14 j 15:35	27° \mathbb{H} 43'47	
transit middle	-864 Apr 11 j 15:59	12° \mathbb{Y} 46'29	0°10'07	inferior conj		-863 Mar 22 j 23:36	23° \mathbb{H} 35'28	1°55'25
transit begin	-864 Apr 11 j 12:52	12° \mathbb{Y} 51'03		minimum elong		-863 Mar 23 j 03:44	23° \mathbb{H} 28'37	1°54'09
transit end	-864 Apr 11 j 19:06	12° \mathbb{Y} 41'55		min. Earth dist.		-863 Mar 25 j 19:45	21° \mathbb{H} 43'16	0.56393 AU
desc. node	-864 Apr 12 j 06:00	12° \mathbb{Y} 25'55		desc. node		-863 Mar 30 j 03:02	19° \mathbb{H} 19'44	
min. Earth dist.	-864 Apr 13 j 04:57	11° \mathbb{Y} 52'22	0.55277 AU	morning rise		-863 Mar 31 j 13:06	18° \mathbb{H} 45'31	
morning rise	-864 Apr 20 j 16:16	8° \mathbb{Y} 28'41		direct		-863 Apr 05 j 06:51	17° \mathbb{H} 54'03	
direct	-864 Apr 24 j 07:50	7° \mathbb{Y} 59'41		morning max el		-863 Apr 19 j 10:26	25° \mathbb{H} 06'45	25°05'12
morning max el	-864 May 07 j 19:48	14° \mathbb{Y} 36'17	23°26'03			-863 Apr 23 j 23:12	0° \mathbb{Y}	
	-864 May 19 j 18:38	0° \mathbb{B}				-863 May 12 j 13:07	0° \mathbb{B}	
asc. node	-864 May 29 j 23:25	18° \mathbb{B} 56'50		morning set		-863 May 15 j 19:24	6° \mathbb{B} 42'41	
morning set	-864 May 31 j 07:24	21° \mathbb{B} 43'12		asc. node		-863 May 16 j 20:27	8° \mathbb{B} 55'19	
	-864 Jun 04 j 04:38	0° \mathbb{I}						
superior conj	-864 Jun 07 j 09:39	6° \mathbb{I} 54'21	1°18'26	superior conj		-863 May 22 j 19:26	21° \mathbb{B} 50'09	0°59'10
minimum elong	-864 Jun 07 j 07:07	6° \mathbb{I} 40'46	1°18'04	minimum elong		-863 May 22 j 17:11	21° \mathbb{B} 37'54	0°58'46
max. Earth dist.	-864 Jun 09 j 17:06	11° \mathbb{I} 49'34	1.33659 AU	max. Earth dist.		-863 May 24 j 00:38	24° \mathbb{B} 28'52	1.32880 AU
evening rise	-864 Jun 14 j 23:10	22° \mathbb{I} 38'08				-863 May 26 j 14:12	0° \mathbb{I}	
	-864 Jun 18 j 18:07	0° \mathbb{E}		evening rise		-863 May 29 j 23:50	7° \mathbb{I} 07'02	
	-864 Jul 07 j 02:17	0° \mathbb{Q}				-863 Jun 11 j 06:13	0° \mathbb{E}	
desc. node	-864 Jul 09 j 05:18	2° \mathbb{Q} 51'46		desc. node		-863 Jun 26 j 02:19	21° \mathbb{E} 15'40	
evening max el	-864 Jul 18 j 21:35	13° \mathbb{Q} 57'42	27°22'25	evening max el		-863 Jul 01 j 06:20	26° \mathbb{E} 46'31	27°20'19
retrograde	-864 Aug 01 j 10:58	21° \mathbb{Q} 18'10				-863 Jul 05 j 00:47	0° \mathbb{Q}	
evening set	-864 Aug 08 j 14:05	18° \mathbb{Q} 34'51		retrograde		-863 Jul 15 j 01:47	4° \mathbb{Q} 05'08	
min. Earth dist.	-864 Aug 12 j 06:19	15° \mathbb{Q} 13'08	0.64151 AU	evening set		-863 Jul 22 j 05:55	1° \mathbb{Q} 37'18	
inferior conj	-864 Aug 14 j 16:20	12° \mathbb{Q} 39'24	-3°23'20			-863 Jul 24 j 09:02	30° \mathbb{R} \mathbb{E}	
minimum elong	-864 Aug 14 j 20:49	12° \mathbb{Q} 27'28	3°22'02	min. Earth dist.		-863 Jul 25 j 19:51	28° \mathbb{E} 43'45	0.62420 AU
morning rise	-864 Aug 21 j 04:26	7° \mathbb{Q} 15'29		inferior conj		-863 Jul 28 j 18:32	25° \mathbb{E} 56'53	-4°05'31
direct	-864 Aug 23 j 19:44	6° \mathbb{Q} 40'09		minimum elong		-863 Jul 28 j 22:49	25° \mathbb{E} 46'45	4°04'40
asc. node	-864 Aug 25 j 22:35	7° \mathbb{Q} 03'10		morning rise		-863 Aug 04 j 16:59	20° \mathbb{E} 52'12	
morning max el	-864 Aug 30 j 08:16	10° \mathbb{Q} 07'03	17°58'45	direct		-863 Aug 07 j 05:33	20° \mathbb{E} 23'38	
	-864 Sep 12 j 18:42	0° \mathbb{P}		asc. node		-863 Aug 12 j 19:39	22° \mathbb{E} 46'19	
morning set	-864 Sep 16 j 14:16	6° \mathbb{P} 30'58		morning max el		-863 Aug 13 j 23:23	23° \mathbb{E} 49'19	17°54'23
						-863 Aug 18 j 22:08	0° \mathbb{Q}	
superior conj	-864 Sep 29 j 13:50	28° \mathbb{P} 13'30	0°36'22	morning set		-863 Aug 30 j 04:00	19° \mathbb{Q} 07'42	
minimum elong	-864 Sep 29 j 17:44	28° \mathbb{P} 29'21	0°35'51			-863 Sep 05 j 06:38	0° \mathbb{P}	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

superior conj	-863 Sep 10 j 07:09	8° \mathbb{M} 41'18	1°12'35	minimum elong	-862 Aug 23 j 06:32	20° Ω 44'27	1°35'07
minimum elong	-863 Sep 10 j 12:17	9° \mathbb{M} 03'08	1°12'01		-862 Aug 28 j 13:09	0° \mathbb{M}	
max. Earth dist.	-863 Sep 17 j 09:09	20° \mathbb{M} 28'59	1.43077 AU	max. Earth dist.	-862 Aug 30 j 17:49	3° \mathbb{M} 44'07	1.41343 AU
desc. node	-863 Sep 22 j 01:38	28° \mathbb{M} 00'46		evening rise	-862 Sep 05 j 00:20	12° \mathbb{M} 26'44	
	-863 Sep 23 j 07:49	0° $\underline{\Omega}$		desc. node	-862 Sep 08 j 22:40	18° \mathbb{M} 42'54	
evening rise	-863 Sep 25 j 02:42	2° $\underline{\Omega}$ 48'07			-862 Sep 16 j 07:28	0° $\underline{\Omega}$	
	-863 Oct 13 j 07:56	0° \mathbb{M}		evening max el	-862 Oct 08 j 16:38	29° $\underline{\Omega}$ 34'09	22°47'47
evening max el	-863 Oct 26 j 00:12	16° \mathbb{M} 05'33	21°29'59		-862 Oct 09 j 03:00	0° \mathbb{M}	
retrograde	-863 Nov 03 j 20:28	21° \mathbb{M} 20'53		retrograde	-862 Oct 18 j 15:11	5° \mathbb{M} 28'21	
evening set	-863 Nov 08 j 01:08	19° \mathbb{M} 43'04		evening set	-862 Oct 23 j 08:32	3° \mathbb{M} 32'29	
asc. node	-863 Nov 08 j 18:50	19° \mathbb{M} 05'19		asc. node	-862 Oct 26 j 15:53	29° $\underline{\Omega}$ 57'23	
inferior conj	-863 Nov 13 j 09:43	13° \mathbb{M} 28'23	1°32'31		-862 Oct 26 j 15:04	30° \mathbb{R} $\underline{\Omega}$	
minimum elong	-863 Nov 13 j 07:44	13° \mathbb{M} 35'12	1°31'44	inferior conj	-862 Oct 28 j 16:42	27° $\underline{\Omega}$ 12'28	0°41'51
min. Earth dist.	-863 Nov 13 j 15:42	13° \mathbb{M} 07'43	0.67457 AU	minimum elong	-862 Oct 28 j 15:44	27° $\underline{\Omega}$ 15'49	0°41'25
morning rise	-863 Nov 18 j 14:11	7° \mathbb{M} 15'01		min. Earth dist.	-862 Oct 28 j 12:08	27° $\underline{\Omega}$ 28'13	0.67617 AU
direct	-863 Nov 23 j 15:19	5° \mathbb{M} 05'39		morning rise	-862 Nov 02 j 22:50	21° $\underline{\Omega}$ 01'20	
morning max el	-863 Dec 03 j 22:13	11° \mathbb{M} 12'58	23°18'09	direct	-862 Nov 07 j 09:07	19° $\underline{\Omega}$ 14'31	
	-863 Dec 18 j 20:22	0° \mathbb{X}		morning max el	-862 Nov 16 j 11:19	24° $\underline{\Omega}$ 36'12	21°52'27
desc. node	-863 Dec 19 j 00:53	0° \mathbb{X} 15'59			-862 Nov 21 j 05:42	0° \mathbb{M}	
	-862 Jan 07 j 06:51	0° \mathbb{Z}		desc. node	-862 Dec 05 j 21:55	20° \mathbb{M} 18'50	
morning set	-862 Jan 07 j 20:18	0° \mathbb{Z} 56'16			-862 Dec 12 j 07:46	0° \mathbb{X}	
max. Earth dist.	-862 Jan 12 j 03:02	8° \mathbb{Z} 14'57	1.39386 AU	morning set	-862 Dec 18 j 19:49	10° \mathbb{X} 11'48	
				max. Earth dist.	-862 Dec 25 j 02:00	20° \mathbb{X} 24'15	1.41451 AU
superior conj	-862 Jan 19 j 17:38	21° \mathbb{Z} 55'43	-1°55'44		-862 Dec 30 j 17:33	0° \mathbb{Z}	
minimum elong	-862 Jan 19 j 20:08	22° \mathbb{Z} 07'20	1°55'37				
	-862 Jan 24 j 00:28	0° \approx		superior conj	-861 Jan 01 j 18:00	3° \mathbb{Z} 31'27	-2°00'27
evening rise	-862 Jan 29 j 02:37	9° \approx 47'40		minimum elong	-861 Jan 01 j 17:26	3° \mathbb{Z} 28'58	2°00'26
asc. node	-862 Feb 04 j 18:09	22° \approx 14'46		evening rise	-861 Jan 12 j 08:41	22° \mathbb{Z} 46'20	
	-862 Feb 09 j 12:02	0° \mathbb{X}			-861 Jan 16 j 07:03	0° \approx	
evening max el	-862 Feb 14 j 09:50	6° \mathbb{X} 01'40	18°36'07	asc. node	-861 Jan 22 j 15:11	10° \approx 53'39	
retrograde	-862 Feb 22 j 04:19	9° \mathbb{X} 49'09		evening max el	-861 Jan 28 j 17:57	18° \approx 52'13	18°12'34
evening set	-862 Feb 24 j 14:22	9° \mathbb{X} 28'24		retrograde	-861 Feb 04 j 16:33	22° \approx 21'56	
inferior conj	-862 Mar 04 j 03:49	5° \mathbb{X} 01'17	3°07'02	evening set	-861 Feb 07 j 07:02	21° \approx 53'13	
minimum elong	-862 Mar 04 j 07:53	4° \mathbb{X} 53'23	3°06'10	inferior conj	-861 Feb 14 j 04:33	17° \approx 05'08	3°43'55
min. Earth dist.	-862 Mar 07 j 13:11	2° \mathbb{X} 25'12	0.58146 AU	minimum elong	-861 Feb 14 j 06:30	17° \approx 00'44	3°43'43
	-862 Mar 11 j 07:50	30° \mathbb{R} \approx		min. Earth dist.	-861 Feb 17 j 12:09	14° \approx 07'28	0.60200 AU
morning rise	-862 Mar 11 j 22:44	29° \approx 41'14		morning rise	-861 Feb 21 j 04:03	11° \approx 23'33	
desc. node	-862 Mar 17 j 00:03	28° \approx 16'48		direct	-861 Feb 27 j 19:36	9° \approx 19'20	
direct	-862 Mar 17 j 19:08	28° \approx 15'12		desc. node	-861 Mar 03 j 21:05	10° \approx 02'49	
	-862 Mar 24 j 09:43	0° \mathbb{X}		morning max el	-861 Mar 14 j 01:44	17° \approx 05'24	27°26'02
morning max el	-862 Apr 01 j 03:12	5° \mathbb{X} 49'23	26°29'47		-861 Mar 24 j 18:27	0° \mathbb{X}	
	-862 Apr 18 j 22:25	0° \mathbb{Y}			-861 Apr 11 j 10:33	0° \mathbb{Y}	
morning set	-862 Apr 30 j 06:24	21° \mathbb{Y} 39'08		morning set	-861 Apr 14 j 14:32	6° \mathbb{Y} 25'06	
asc. node	-862 May 03 j 17:29	29° \mathbb{Y} 02'53		asc. node	-861 Apr 20 j 14:30	19° \mathbb{Y} 14'17	
	-862 May 04 j 04:00	0° \mathbb{Z}		max. Earth dist.	-861 Apr 21 j 01:34	20° \mathbb{Y} 14'46	1.32401 AU
superior conj	-862 May 07 j 06:59	6° \mathbb{Z} 50'18	0°36'53	superior conj	-861 Apr 21 j 18:33	21° \mathbb{Y} 47'45	0°12'21
minimum elong	-862 May 07 j 05:26	6° \mathbb{Z} 41'46	0°36'34	minimum elong	-861 Apr 21 j 18:00	21° \mathbb{Y} 44'41	0°12'14
max. Earth dist.	-862 May 07 j 12:46	7° \mathbb{Z} 22'00	1.32462 AU	behind sun begin	-861 Apr 21 j 14:47	21° \mathbb{Y} 27'07	
evening rise	-862 May 14 j 06:23	21° \mathbb{Z} 52'55		behind sun end	-861 Apr 21 j 21:12	22° \mathbb{Y} 02'16	
	-862 May 18 j 06:21	0° \mathbb{I}			-861 Apr 25 j 12:34	0° \mathbb{Z}	
	-862 Jun 05 j 12:58	0° \mathbb{E}		evening rise	-861 Apr 28 j 16:27	6° \mathbb{Z} 46'49	
desc. node	-862 Jun 12 j 23:20	8° \mathbb{E} 30'19			-861 May 10 j 21:47	0° \mathbb{I}	
evening max el	-862 Jun 13 j 09:43	8° \mathbb{E} 55'20	26°45'13	evening max el	-861 May 26 j 06:17	20° \mathbb{I} 18'41	25°39'31
retrograde	-862 Jun 27 j 09:13	16° \mathbb{E} 11'42		desc. node	-861 May 30 j 20:22	24° \mathbb{I} 06'17	
evening set	-862 Jul 04 j 03:41	14° \mathbb{E} 12'46		retrograde	-861 Jun 09 j 07:44	27° \mathbb{I} 30'57	
min. Earth dist.	-862 Jul 07 j 23:12	11° \mathbb{E} 33'50	0.60431 AU	evening set	-861 Jun 15 j 03:23	26° \mathbb{I} 10'24	
inferior conj	-862 Jul 11 j 06:37	8° \mathbb{E} 49'48	-4°33'29	min. Earth dist.	-861 Jun 19 j 18:30	23° \mathbb{I} 28'01	0.58381 AU
minimum elong	-862 Jul 11 j 09:02	8° \mathbb{E} 44'46	4°33'17	inferior conj	-861 Jun 23 j 00:55	21° \mathbb{I} 07'32	-4°37'44
morning rise	-862 Jul 18 j 16:16	4° \mathbb{E} 07'06		minimum elong	-861 Jun 22 j 23:34	21° \mathbb{I} 09'59	4°37'40
direct	-862 Jul 21 j 04:09	3° \mathbb{E} 43'19		morning rise	-861 Jun 30 j 22:22	16° \mathbb{I} 47'09	
morning max el	-862 Jul 28 j 11:29	7° \mathbb{E} 17'18	18°09'11	direct	-861 Jul 03 j 10:57	16° \mathbb{I} 26'54	
asc. node	-862 Jul 30 j 16:42	9° \mathbb{E} 42'08		morning max el	-861 Jul 11 j 17:31	20° \mathbb{I} 21'10	18°44'08
	-862 Aug 12 j 01:29	0° Ω		asc. node	-861 Jul 17 j 13:45	27° \mathbb{I} 34'34	
morning set	-862 Aug 13 j 09:53	2° Ω 31'33			-861 Jul 19 j 03:00	0° \mathbb{E}	
				morning set	-861 Jul 28 j 03:15	16° \mathbb{E} 29'27	
superior conj	-862 Aug 23 j 02:58	20° Ω 28'26	1°35'23		-861 Aug 04 j 02:06	0° Ω	
































































































































Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:21, page 22

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

superior conj	-861 Aug 05 j 19:52	3°Ω18'40	1°46'06		-860 Jun 19 j 18:43	0°Π	
minimum elong	-861 Aug 05 j 21:10	3°Ω24'46	1°46'04	morning max el	-860 Jun 23 j 14:36	2°Π51'27	19°39'55
max. Earth dist.	-861 Aug 12 j 21:15	16°Ω13'38	1.39361 AU	asc. node	-860 Jul 03 j 10:49	16°Π10'51	
evening rise	-861 Aug 16 j 22:10	23°Ω13'49			-860 Jul 10 j 18:13	0°Φ	
	-861 Aug 20 j 23:39	0°Π		morning set	-860 Jul 11 j 04:43	0°Φ52'39	
desc. node	-861 Aug 26 j 19:43	9°Π17'03					
	-861 Sep 10 j 04:19	0°Ω		superior conj	-860 Jul 19 j 04:18	16°Φ56'16	1°47'02
evening max el	-861 Sep 21 j 05:20	13°Ω05'52	24°08'04	minimum elong	-860 Jul 19 j 03:40	16°Φ53'06	1°47'01
retrograde	-861 Oct 02 j 06:34	19°Ω35'30		max. Earth dist.	-860 Jul 25 j 00:21	28°Φ10'27	1.37399 AU
evening set	-861 Oct 07 j 14:01	17°Ω21'32			-860 Jul 25 j 23:56	0°Ω	
inferior conj	-861 Oct 12 j 23:11	11°Ω00'05	-0°11'52	evening rise	-860 Jul 28 j 20:23	5°Ω11'25	
minimum elong	-861 Oct 12 j 23:28	10°Ω59'07	0°11'46	desc. node	-860 Aug 12 j 16:46	29°Ω38'12	
transit middle	-861 Oct 12 j 23:28	10°Ω59'07	0°11'46		-860 Aug 12 j 22:33	0°Π	
transit begin	-861 Oct 12 j 21:35	11°Ω05'30		evening max el	-860 Sep 02 j 16:47	26°Π41'18	25°23'43
transit end	-861 Oct 13 j 01:21	10°Ω52'44			-860 Sep 06 j 10:31	0°Ω	
min. Earth dist.	-861 Oct 12 j 08:19	11°Ω50'20	0.67459 AU	retrograde	-860 Sep 14 j 17:33	3°Ω37'33	
asc. node	-861 Oct 13 j 12:55	10°Ω13'46		evening set	-860 Sep 20 j 15:45	1°Ω07'12	
morning rise	-861 Oct 18 j 08:55	4°Ω53'47			-860 Sep 21 j 20:17	30°RΠ	
direct	-861 Oct 22 j 05:54	3°Ω28'13		min. Earth dist.	-860 Sep 25 j 01:47	26°Π11'23	0.66985 AU
morning max el	-861 Oct 30 j 07:09	8°Ω08'56	20°35'14	inferior conj	-860 Sep 26 j 03:24	24°Π48'22	-1°07'10
	-861 Nov 15 j 17:05	0°Π		minimum elong	-860 Sep 26 j 05:04	24°Π42'58	1°06'28
desc. node	-861 Nov 22 j 18:59	10°Π39'34		asc. node	-860 Sep 29 j 10:00	20°Π51'25	
morning set	-861 Nov 27 j 20:32	18°Π27'26		morning rise	-860 Oct 01 j 18:30	18°Π49'49	
	-861 Dec 05 j 04:28	0°♂		direct	-860 Oct 05 j 04:13	17°Π42'42	
max. Earth dist.	-861 Dec 07 j 08:11	3°♂27'41	1.43213 AU	morning max el	-860 Oct 12 j 10:30	21°Π50'52	19°30'56
					-860 Oct 19 j 01:21	0°Ω	
superior conj	-861 Dec 13 j 17:36	13°♂56'43	-1°50'38	morning set	-860 Nov 05 j 19:52	26°Ω47'23	
minimum elong	-861 Dec 13 j 12:27	13°♂35'15	1°50'20		-860 Nov 07 j 21:27	0°Π	
	-861 Dec 23 j 02:58	0°Φ		desc. node	-860 Nov 08 j 16:02	1°Π12'22	
evening rise	-861 Dec 25 j 23:15	4°Φ59'40		max. Earth dist.	-860 Nov 18 j 21:32	17°Π15'15	1.44441 AU
asc. node	-860 Jan 09 j 12:14	28°Φ52'09					
	-860 Jan 10 j 09:54	0°≈		superior conj	-860 Nov 22 j 14:23	23°Π08'50	-1°22'57
evening max el	-860 Jan 12 j 05:43	2°≈01'14	18°08'37	minimum elong	-860 Nov 22 j 06:19	22°Π36'38	1°22'08
retrograde	-860 Jan 18 j 18:54	5°≈27'06			-860 Nov 26 j 20:28	0°♂	
evening set	-860 Jan 21 j 13:35	4°≈49'18		evening rise	-860 Dec 06 j 17:50	16°♂18'59	
inferior conj	-860 Jan 27 j 22:38	29°Φ40'29	3°53'07		-860 Dec 14 j 22:37	0°Φ	
minimum elong	-860 Jan 27 j 22:18	29°Φ41'21	3°53'07	evening max el	-860 Dec 25 j 18:15	15°Φ21'00	18°23'29
	-860 Jan 27 j 15:00	30°RΦ		asc. node	-860 Dec 26 j 09:17	15°Φ57'49	
min. Earth dist.	-860 Jan 30 j 19:10	26°Φ45'41	0.62242 AU	retrograde	-859 Jan 01 j 07:01	18°Φ55'06	
morning rise	-860 Feb 03 j 05:54	23°Φ45'33		evening set	-859 Jan 04 j 06:21	18°Φ07'07	
direct	-860 Feb 10 j 05:57	21°Φ11'05		inferior conj	-859 Jan 10 j 06:03	12°Φ38'53	3°42'22
desc. node	-860 Feb 18 j 18:07	24°Φ21'39		minimum elong	-859 Jan 10 j 04:06	12°Φ44'27	3°42'08
morning max el	-860 Feb 24 j 06:10	29°Φ01'56	27°46'23	min. Earth dist.	-859 Jan 12 j 11:38	10°Φ06'18	0.64044 AU
	-860 Feb 25 j 05:08	0°≈		morning rise	-859 Jan 16 j 01:18	6°Φ35'34	
	-860 Mar 17 j 14:44	0°♂		direct	-859 Jan 22 j 23:53	3°Φ45'26	
morning set	-860 Mar 28 j 17:49	20°♂53'22		desc. node	-859 Feb 04 j 15:11	10°Φ36'56	
	-860 Apr 02 j 02:46	0°Υ		morning max el	-859 Feb 05 j 14:26	11°Φ33'34	27°30'28
max. Earth dist.	-860 Apr 03 j 11:12	2°Υ53'36	1.32714 AU		-859 Feb 20 j 06:46	0°≈	
					-859 Mar 10 j 00:54	0°♂	
superior conj	-860 Apr 05 j 04:30	6°Υ36'43	-0°13'39	morning set	-859 Mar 12 j 13:35	4°♂54'48	
minimum elong	-860 Apr 05 j 05:08	6°Υ40'11	0°13'30	max. Earth dist.	-859 Mar 17 j 13:44	15°♂05'26	1.33434 AU
behind sun begin	-860 Apr 05 j 02:25	6°Υ25'27					
behind sun end	-860 Apr 05 j 07:51	6°Υ54'56		superior conj	-859 Mar 20 j 10:58	21°♂10'32	-0°40'08
asc. node	-860 Apr 06 j 11:34	9°Υ25'31		minimum elong	-859 Mar 20 j 12:51	21°♂20'38	0°39'45
evening rise	-860 Apr 12 j 04:07	21°Υ41'57		asc. node	-859 Mar 24 j 08:38	29°♂32'00	
	-860 Apr 16 j 05:04	0°♂			-859 Mar 24 j 13:51	0°Υ	
	-860 May 05 j 19:00	0°Π		evening rise	-859 Mar 27 j 15:32	6°Υ31'30	
evening max el	-860 May 06 j 21:52	1°Π06'43	24°12'11		-859 Apr 09 j 06:29	0°♂	
desc. node	-860 May 16 j 17:23	7°Π27'51		evening max el	-859 Apr 18 j 13:51	11°♂43'12	22°37'07
retrograde	-860 May 20 j 18:44	8°Π05'27		retrograde	-859 May 01 j 16:39	18°♂11'08	
evening set	-860 May 25 j 05:16	7°Π21'31		desc. node	-859 May 03 j 14:22	18°♂03'05	
min. Earth dist.	-860 May 31 j 09:17	4°Π20'03	0.56581 AU	evening set	-859 May 04 j 19:05	17°♂50'03	
inferior conj	-860 Jun 02 j 23:11	2°Π43'05	-4°06'01	min. Earth dist.	-859 May 12 j 22:17	14°♂18'02	0.55372 AU
minimum elong	-860 Jun 02 j 17:31	2°Π52'01	4°05'00	inferior conj	-859 May 14 j 03:07	13°♂36'57	-2°49'56
	-860 Jun 07 j 16:49	30°R♂		minimum elong	-859 May 13 j 20:20	13°♂46'37	2°47'57
morning rise	-860 Jun 11 j 08:41	28°♂40'49		morning rise	-859 May 22 j 23:38	9°♂42'30	
direct	-860 Jun 13 j 22:56	28°♂22'55		direct	-859 May 25 j 17:48	9°♂24'55	

Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:21, page 23

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

morning max el	-859 Jun 06 j 00:46	14°  40'26	20°56'01			-858 May 22 j 23:09	0° 	
	-859 Jun 17 j 09:15	0° 		asc. node		-858 Jun 07 j 04:57	24°  54'21	
asc. node	-859 Jun 20 j 07:54	5°  20'31		morning set		-858 Jun 09 j 21:59	0°  27'48	
morning set	-859 Jun 25 j 11:41	15°  34'31				-858 Jun 09 j 16:39	0° 	
	-859 Jul 02 j 10:28	0° 						
superior conj	-859 Jul 02 j 23:48	1°  08'34	1°40'21	superior conj		-858 Jun 17 j 02:49	15°  44'20	1°27'48
minimum elong	-859 Jul 02 j 21:54	0°  58'50	1°40'14	minimum elong		-858 Jun 17 j 00:21	15°  31'15	1°27'31
max. Earth dist.	-859 Jul 07 j 09:23	10°  00'56	1.35664 AU	max. Earth dist.		-858 Jun 20 j 03:34	22°  05'09	1.34274 AU
evening rise	-859 Jul 11 j 14:38	18°  08'38		evening rise		-858 Jun 24 j 01:20	0° 	
	-859 Jul 18 j 04:36	0° 				-858 Jul 11 j 02:41	0° 	
desc. node	-859 Jul 30 j 13:46	19°  04'18		desc. node		-858 Jul 17 j 10:45	9°  04'21	
	-859 Aug 07 j 03:00	0° 		evening max el		-858 Jul 29 j 16:14	23°  04'46	27°09'34
evening max el	-859 Aug 16 j 04:31	10°  07'12	26°26'45			-858 Aug 07 j 08:42	0° 	
retrograde	-859 Aug 28 j 23:31	17°  09'22		retrograde		-858 Aug 12 j 00:03	1°  03'08	
evening set	-859 Sep 04 j 11:43	14°  07'04				-858 Aug 16 j 07:50	30°  00'00	
min. Earth dist.	-859 Sep 08 j 14:02	10°  08'35	0.66176 AU	evening set		-858 Aug 18 j 23:23	28°  01'64	
inferior conj	-859 Sep 10 j 03:27	8°  03'41	-2°02'18	min. Earth dist.		-858 Aug 22 j 18:42	24°  03'32	0.65001 AU
minimum elong	-859 Sep 10 j 06:29	8°  02'26	2°01'07	inferior conj		-858 Aug 24 j 21:07	22°  04'16	-2°55'06
morning rise	-859 Sep 16 j 01:35	2°  07'08		minimum elong		-858 Aug 25 j 01:15	22°  02'40	2°53'44
asc. node	-859 Sep 16 j 07:04	2°  03'37		morning rise		-858 Aug 31 j 03:47	16°  04'00	
direct	-859 Sep 19 j 02:19	1°  05'02		direct		-858 Sep 02 j 21:51	16°  00'30	
morning max el	-859 Sep 25 j 20:20	5°  04'01	18°41'58	asc. node		-858 Sep 03 j 04:08	16°  00'52	
	-859 Oct 12 j 18:14	0° 		morning max el		-858 Sep 09 j 10:25	19°  03'23	18°09'33
morning set	-859 Oct 16 j 16:08	6°  01'12				-858 Sep 17 j 06:43	0° 	
desc. node	-859 Oct 26 j 13:06	21°  05'32		morning set		-858 Sep 27 j 16:45	17°  04'14	
	-859 Oct 31 j 16:44	0° 				-858 Oct 05 j 13:11	0° 	
superior conj	-859 Nov 01 j 16:35	1°  03'47	-0°39'19	superior conj		-858 Oct 11 j 20:43	10°  09'52	0°10'12
minimum elong	-859 Nov 01 j 11:29	1°  03'42	0°38'40	minimum elong		-858 Oct 11 j 21:59	10°  04'54	0°10'01
max. Earth dist.	-859 Nov 01 j 15:32	1°  29'39	1.44979 AU	behind sun begin		-858 Oct 11 j 13:22	9°  04'31	
evening rise	-859 Nov 17 j 13:00	26°  03'24		behind sun end		-858 Oct 12 j 06:36	10°  04'14	
	-859 Nov 19 j 15:09	0° 		desc. node		-858 Oct 13 j 10:07	12°  03'36	
evening max el	-859 Dec 09 j 05:00	28°  04'30	18°56'11	max. Earth dist.		-858 Oct 15 j 10:21	15°  04'28	1.44774 AU
	-859 Dec 10 j 11:37	0° 				-858 Oct 24 j 11:32	0° 	
asc. node	-859 Dec 13 j 06:19	1°  05'45		evening rise		-858 Oct 28 j 09:14	6°  04'00	
retrograde	-859 Dec 16 j 01:11	2°  03'14		greatest brilliancy		-858 Nov 10 j 04:37	25°  04'49	-0.7m
evening set	-859 Dec 19 j 06:18	1°  03'44				-858 Nov 13 j 01:45	0° 	
	-859 Dec 21 j 08:46	30°  00'00		evening max el		-858 Nov 22 j 11:45	12°  03'51	19°45'21
inferior conj	-859 Dec 24 j 23:14	25°  05'24	3°17'29	retrograde		-858 Nov 29 j 22:18	16°  03'40	
minimum elong	-859 Dec 24 j 20:30	26°  02'54	3°16'53	asc. node		-858 Nov 30 j 03:20	16°  03'34	
min. Earth dist.	-859 Dec 26 j 13:38	23°  05'51	0.65483 AU	evening set		-858 Dec 03 j 10:53	15°  02'20	
morning rise	-859 Dec 30 j 10:25	19°  04'52		inferior conj		-858 Dec 08 j 23:11	9°  02'55	2°42'24
direct	-858 Jan 06 j 00:14	16°  05'43		minimum elong		-858 Dec 08 j 20:21	9°  03'17	2°41'32
morning max el	-858 Jan 19 j 00:07	24°  03'09	26°43'08	min. Earth dist.		-858 Dec 09 j 23:48	8°  00'49	0.66530 AU
desc. node	-858 Jan 22 j 12:16	28°  01'17		morning rise		-858 Dec 14 j 05:36	3°  09'23	
	-858 Jan 23 j 23:52	0° 		direct		-858 Dec 20 j 06:23	0° 	
	-858 Feb 13 j 16:35	0° 		morning max el		-857 Jan 01 j 09:19	7°  04'52	25°32'38
morning set	-858 Feb 23 j 22:27	18°  09'09		desc. node		-857 Jan 09 j 09:20	16°  05'00	
max. Earth dist.	-858 Feb 28 j 05:57	26°  03'58	1.34598 AU			-857 Jan 18 j 20:41	0° 	
	-858 Mar 01 j 20:54	0° 				-857 Feb 06 j 04:06	0° 	
superior conj	-858 Mar 04 j 11:49	5°  02'38	-1°05'56	morning set		-857 Feb 06 j 15:51	0° 	
minimum elong	-858 Mar 04 j 14:50	5°  03'16	1°05'25	max. Earth dist.		-857 Feb 10 j 10:32	7°  05'41	1.36202 AU
asc. node	-858 Mar 11 j 05:40	19°  02'27		superior conj		-857 Feb 16 j 04:23	19°  05'29	-1°29'22
evening rise	-858 Mar 12 j 00:54	21°  09'23		minimum elong		-857 Feb 16 j 08:03	19°  03'50	1°28'54
	-858 Mar 16 j 10:11	0° 				-857 Feb 21 j 13:31	0° 	
evening max el	-858 Mar 31 j 12:45	22°  03'12	21°07'56	evening rise		-857 Feb 24 j 06:09	5°  02'22	
retrograde	-858 Apr 12 j 06:16	28°  01'40		asc. node		-857 Feb 26 j 02:41	9°  01'23	
evening set	-858 Apr 14 j 13:50	28°  04'12				-857 Mar 10 j 07:25	0° 	
desc. node	-858 Apr 20 j 11:24	25°  05'02		evening max el		-857 Mar 13 j 22:31	4°  04'41	19°53'52
inferior conj	-858 Apr 23 j 21:36	24°  05'20	-0°58'27	retrograde		-857 Mar 23 j 23:14	8°  05'24	
minimum elong	-858 Apr 23 j 18:51	24°  09'14	0°57'27	evening set		-857 Mar 26 j 02:42	8°  04'34	
min. Earth dist.	-858 Apr 24 j 11:17	23°  04'01	0.55032 AU	inferior conj		-857 Apr 03 j 21:13	4°  03'30	0°58'14
morning rise	-858 May 02 j 23:49	20°  01'21		minimum elong		-857 Apr 03 j 23:41	4°  03'52	0°57'23
direct	-858 May 06 j 04:24	19°  03'19		min. Earth dist.		-857 Apr 06 j 01:30	3°  01'26	0.55646 AU
morning max el	-858 May 19 j 00:20	25°  04'23	22°28'44	desc. node		-857 Apr 07 j 08:26	2°  03'40	

Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:21, page 24

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

morning rise	-857 Apr 12 j 18:26	0°Υ08'08		minimum elong	-856 Mar 14 j 17:59	15°Ϡ35'05	2°29'04
	-857 Apr 13 j 06:10	30°ϠϠ		min. Earth dist.	-856 Mar 17 j 17:32	13°Ϡ29'35	0.57077 AU
direct	-857 Apr 16 j 20:07	29°Ϡ31'32		morning rise	-856 Mar 22 j 19:30	10°Ϡ39'08	
	-857 Apr 20 j 09:13	0°Υ		desc. node	-856 Mar 24 j 05:29	10°Ϡ08'53	
morning max el	-857 Apr 30 j 16:52	6°Υ25'37	24°09'10	direct	-856 Mar 28 j 01:02	9°Ϡ33'54	
	-857 May 17 j 13:48	0°Ϡ		morning max el	-856 Apr 11 j 07:50	16°Ϡ58'12	25°43'49
morning set	-857 May 25 j 09:51	15°Ϡ26'56			-856 Apr 21 j 23:54	0°Υ	
asc. node	-857 May 25 j 02:00	14°Ϡ45'44		morning set	-856 May 08 j 21:36	0°Ϡ25'24	
					-856 May 08 j 16:46	0°Ϡ	
superior conj	-857 Jun 01 j 10:47	0°Π35'17	1°10'41	asc. node	-856 May 10 j 23:02	4°Ϡ48'23	
minimum elong	-857 Jun 01 j 08:19	0°Π21'57	1°10'19				
	-857 Jun 01 j 04:15	0°Π		superior conj	-856 May 15 j 21:32	15°Ϡ33'34	0°50'02
max. Earth dist.	-857 Jun 03 j 06:44	4°Π31'37	1.33275 AU	minimum elong	-856 May 15 j 19:32	15°Ϡ22'39	0°49'40
evening rise	-857 Jun 08 j 19:51	16°Π05'44		max. Earth dist.	-856 May 16 j 16:24	17°Ϡ16'37	1.32655 AU
	-857 Jun 16 j 01:50	0°Ϡ		evening rise	-856 May 22 j 23:19	0°Π42'35	
desc. node	-857 Jul 04 j 07:45	28°Ϡ08'27			-856 May 22 j 15:06	0°Π	
	-857 Jul 05 j 19:53	0°Ω			-856 Jun 08 j 02:45	0°Ϡ	
evening max el	-857 Jul 12 j 02:32	6°Ω49'19	27°25'23	desc. node	-856 Jun 20 j 04:46	16°Ϡ05'39	
retrograde	-857 Jul 25 j 18:53	14°Ω09'59		evening max el	-856 Jun 23 j 09:14	19°Ϡ21'49	27°09'28
evening set	-857 Aug 01 j 23:36	11°Ω31'09		retrograde	-856 Jul 07 j 07:03	26°Ϡ40'14	
min. Earth dist.	-857 Aug 05 j 14:03	8°Ω22'56	0.63454 AU	evening set	-856 Jul 14 j 08:20	24°Ϡ23'11	
inferior conj	-857 Aug 08 j 05:50	5°Ω41'41	-3°42'30	min. Earth dist.	-856 Jul 17 j 23:18	21°Ϡ37'41	0.61588 AU
minimum elong	-857 Aug 08 j 10:24	5°Ω30'07	3°41'21	inferior conj	-856 Jul 21 j 02:27	18°Ϡ49'35	-4°19'40
morning rise	-857 Aug 14 j 22:16	0°Ω25'54		minimum elong	-856 Jul 21 j 06:11	18°Ϡ41'11	4°19'06
	-857 Aug 16 j 09:12	30°ϠϠ		morning rise	-856 Jul 28 j 05:35	13°Ϡ53'59	
direct	-857 Aug 17 j 12:04	29°Ϡ53'52		direct	-856 Jul 30 j 17:28	13°Ϡ27'48	
	-857 Aug 18 j 14:49	0°Ω		morning max el	-856 Aug 06 j 16:13	16°Ϡ56'11	17°58'17
asc. node	-857 Aug 21 j 01:12	0°Ω55'26		asc. node	-856 Aug 06 j 22:15	17°Ϡ11'06	
morning max el	-857 Aug 24 j 02:01	3°Ω19'07	17°54'39		-856 Aug 15 j 22:08	0°Ω	
morning set	-857 Sep 09 j 18:38	29°Ω06'44		morning set	-856 Aug 22 j 15:54	12°Ω05'10	
	-857 Sep 10 j 06:50	0°Ϡ			-856 Sep 01 j 14:55	0°Ϡ	
superior conj	-857 Sep 21 j 22:13	19°Ϡ51'10	0°53'20	superior conj	-856 Sep 02 j 03:18	0°Ϡ54'04	1°23'51
minimum elong	-857 Sep 22 j 03:08	20°Ϡ11'28	0°52'43	minimum elong	-856 Sep 02 j 07:59	1°Ϡ14'24	1°23'25
max. Earth dist.	-857 Sep 28 j 02:30	29°Ϡ55'10	1.43866 AU	max. Earth dist.	-856 Sep 09 j 14:02	13°Ϡ31'43	1.42380 AU
	-857 Sep 28 j 03:43	0°Ϡ		evening rise	-856 Sep 16 j 03:32	24°Ϡ07'33	
desc. node	-857 Sep 30 j 07:07	3°Ϡ25'07		desc. node	-856 Sep 16 j 04:08	24°Ϡ09'55	
evening rise	-857 Oct 07 j 16:05	14°Ϡ57'42			-856 Sep 19 j 21:43	0°Ϡ	
	-857 Oct 17 j 13:33	0°Ϡ			-856 Oct 10 j 15:03	0°Ϡ	
evening max el	-857 Nov 05 j 13:02	25°Ϡ41'19	20°48'36	evening max el	-856 Oct 18 j 08:37	9°Ϡ09'53	22°02'28
	-857 Nov 11 j 04:20	0°Ϡ		retrograde	-856 Oct 27 j 15:59	14°Ϡ41'55	
retrograde	-857 Nov 13 j 19:51	0°Ϡ35'40		evening set	-856 Nov 01 j 01:43	12°Ϡ56'49	
	-857 Nov 16 j 08:06	30°ϠϠ		asc. node	-856 Nov 02 j 21:26	11°Ϡ11'44	
asc. node	-857 Nov 17 j 00:23	29°Ϡ37'44		inferior conj	-856 Nov 06 j 09:58	6°Ϡ39'32	1°11'32
evening set	-857 Nov 17 j 17:57	29°Ϡ07'43		minimum elong	-856 Nov 06 j 08:23	6°Ϡ45'01	1°10'52
inferior conj	-857 Nov 23 j 03:26	22°Ϡ57'35	1°59'44	min. Earth dist.	-856 Nov 06 j 11:29	6°Ϡ34'17	0.67562 AU
minimum elong	-857 Nov 23 j 01:01	23°Ϡ05'50	1°58'51	morning rise	-856 Nov 11 j 14:52	0°Ϡ26'36	
min. Earth dist.	-857 Nov 23 j 15:54	22°Ϡ15'00	0.67214 AU		-856 Nov 12 j 04:10	30°ϠϠ	
morning rise	-857 Nov 28 j 07:54	16°Ϡ43'40		direct	-856 Nov 16 j 09:37	28°Ϡ26'34	
direct	-857 Dec 03 j 17:46	14°Ϡ21'47			-856 Nov 21 j 01:59	0°Ϡ	
morning max el	-857 Dec 14 j 17:46	20°Ϡ55'38	24°08'33	morning max el	-856 Nov 26 j 04:00	4°Ϡ14'30	22°40'58
	-857 Dec 22 j 13:30	0°Ϡ		desc. node	-856 Dec 13 j 03:24	26°Ϡ05'17	
desc. node	-857 Dec 27 j 06:22	6°Ϡ15'10			-856 Dec 15 j 19:30	0°Ϡ	
	-856 Jan 12 j 02:36	0°Ϡ		morning set	-856 Dec 30 j 04:07	22°Ϡ23'19	
morning set	-856 Jan 19 j 11:43	12°Ϡ19'30			-855 Jan 03 j 17:29	0°Ϡ	
max. Earth dist.	-856 Jan 23 j 06:36	18°Ϡ59'16	1.38167 AU	max. Earth dist.	-855 Jan 04 j 02:19	0°Ϡ37'35	1.40286 AU
	-856 Jan 29 j 06:03	0°Ϡ					
superior conj	-856 Jan 30 j 09:03	2°Ϡ08'21	-1°48'12	superior conj	-855 Jan 11 j 21:23	14°Ϡ20'17	-1°59'13
minimum elong	-856 Jan 30 j 12:26	2°Ϡ24'27	1°47'57	minimum elong	-855 Jan 11 j 22:50	14°Ϡ26'53	1°59'12
evening rise	-856 Feb 08 j 04:48	19°Ϡ23'19			-855 Jan 20 j 07:14	0°Ϡ	
asc. node	-856 Feb 12 j 23:42	28°Ϡ37'31		evening rise	-855 Jan 21 j 17:56	2°Ϡ44'25	
	-856 Feb 13 j 17:30	0°Ϡ		asc. node	-855 Jan 29 j 20:44	17°Ϡ35'18	
evening max el	-856 Feb 24 j 18:59	16°Ϡ10'24	18°58'47	evening max el	-855 Feb 06 j 23:48	28°Ϡ47'28	18°23'41
retrograde	-856 Mar 04 j 06:19	20°Ϡ15'14			-855 Feb 08 j 08:29	0°Ϡ	
evening set	-856 Mar 06 j 13:29	19°Ϡ58'28		retrograde	-855 Feb 14 j 08:13	2°Ϡ25'02	
inferior conj	-856 Mar 14 j 13:29	15°Ϡ43'04	2°30'16	evening set	-855 Feb 16 j 20:21	2°Ϡ00'58	
					-855 Feb 20 j 18:19	30°ϠϠ	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

inferior conj	-855 Feb 24 j 02:38	27° \approx 25'14	3°26'32	inferior conj	-854 Feb 06 j 11:13	9° \approx 43'14	3°50'40
minimum elong	-855 Feb 24 j 05:56	27° \approx 18'26	3°25'59	minimum elong	-854 Feb 06 j 12:09	9° \approx 41'00	3°50'38
min. Earth dist.	-855 Feb 27 j 12:57	24° \approx 36'51	0.59013 AU	min. Earth dist.	-854 Feb 09 j 14:47	6° \approx 44'20	0.61094 AU
morning rise	-855 Mar 03 j 13:08	21° \approx 55'07		morning rise	-854 Feb 13 j 03:22	3° \approx 55'25	
direct	-855 Mar 09 j 19:11	20° \approx 12'17		direct	-854 Feb 19 j 23:55	1° \approx 37'07	
desc. node	-855 Mar 11 j 02:32	20° \approx 16'42		desc. node	-854 Feb 25 j 23:36	3° \approx 11'42	
morning max el	-855 Mar 24 j 02:35	27° \approx 52'13	26°57'38	morning max el	-854 Mar 06 j 03:41	9° \approx 24'58	27°39'17
	-855 Mar 26 j 04:22	0° X			-854 Mar 22 j 01:16	0° X	
	-855 Apr 15 j 13:08	0° Y		morning set	-854 Apr 07 j 13:58	29° X 57'12	
morning set	-855 Apr 23 j 07:35	15° Y 17'38			-854 Apr 07 j 14:31	0° Y	
asc. node	-855 Apr 27 j 20:04	24° Y 57'48		max. Earth dist.	-854 Apr 13 j 17:22	13° Y 00'17	1.32492 AU
superior conj	-855 Apr 30 j 09:18	0° B 32'59	0°26'42	superior conj	-854 Apr 14 j 20:25	15° Y 27'44	0°01'28
minimum elong	-855 Apr 30 j 08:08	0° B 26'36	0°26'27	minimum elong	-854 Apr 14 j 20:21	15° Y 27'23	0°01'27
max. Earth dist.	-855 Apr 30 j 05:14	0° B 10'37	1.32397 AU	behind sun begin	-854 Apr 14 j 15:18	14° Y 59'49	
	-855 Apr 30 j 03:17	0° B		behind sun end	-854 Apr 15 j 01:24	15° Y 54'57	
evening rise	-855 May 07 j 07:38	15° B 32'41		asc. node	-854 Apr 14 j 17:07	15° Y 09'44	
	-855 May 14 j 14:23	0° II		evening rise	-854 Apr 21 j 18:40	0° B 28'26	
	-855 Jun 04 j 04:54	0° E			-854 Apr 21 j 13:17	0° B	
evening max el	-855 Jun 05 j 10:00	1° E 11'38	26°20'43		-854 May 08 j 01:44	0° II	
desc. node	-855 Jun 07 j 01:47	2° E 42'07		evening max el	-854 May 18 j 04:08	12° II 18'29	25°04'15
retrograde	-855 Jun 19 j 10:49	8° E 26'07		desc. node	-854 May 24 j 22:49	17° II 26'13	
evening set	-855 Jun 25 j 21:01	6° E 43'17		retrograde	-854 Jun 01 j 04:21	19° II 26'00	
min. Earth dist.	-855 Jun 29 j 23:04	4° E 04'50	0.59546 AU	evening set	-854 Jun 06 j 10:59	18° II 21'58	
inferior conj	-855 Jul 03 j 07:23	1° E 28'32	-4°38'58	min. Earth dist.	-854 Jun 11 j 15:49	15° II 33'19	0.57567 AU
minimum elong	-855 Jul 03 j 08:25	1° E 26'31	4°38'55	inferior conj	-854 Jun 14 j 17:22	13° II 29'26	-4°29'25
	-855 Jul 05 j 05:46	30° R II		minimum elong	-854 Jun 14 j 14:04	13° II 35'02	4°29'05
morning rise	-855 Jul 10 j 21:57	26° II 55'05		morning rise	-854 Jun 22 j 19:56	9° II 17'36	
direct	-855 Jul 13 j 10:00	26° II 32'53		direct	-854 Jun 25 j 09:21	8° II 58'20	
	-855 Jul 20 j 19:57	0° E		morning max el	-854 Jul 04 j 04:33	13° II 05'02	19°05'19
morning max el	-855 Jul 21 j 02:01	0° E 14'13	18°21'32	asc. node	-854 Jul 11 j 16:23	22° II 45'01	
asc. node	-855 Jul 24 j 19:19	4° E 32'18			-854 Jul 15 j 20:43	0° E	
morning set	-855 Aug 06 j 03:10	25° E 44'37		morning set	-854 Jul 21 j 00:24	9° E 54'45	
	-855 Aug 08 j 08:41	0° Q		superior conj	-854 Jul 29 j 08:56	26° E 21'50	1°47'34
superior conj	-855 Aug 15 j 08:45	13° Q 09'19	1°41'17	minimum elong	-854 Jul 29 j 09:20	26° E 23'45	1°47'33
minimum elong	-855 Aug 15 j 11:22	13° Q 21'17	1°41'08		-854 Jul 31 j 06:35	0° Q	
max. Earth dist.	-855 Aug 22 j 20:24	26° Q 27'55	1.40513 AU	max. Earth dist.	-854 Aug 04 j 23:30	8° Q 43'14	1.38511 AU
	-855 Aug 24 j 22:11	0° P		evening rise	-854 Aug 08 j 19:33	15° Q 31'29	
evening rise	-855 Aug 27 j 10:57	4° P 13'36			-854 Aug 17 j 12:37	0° P	
desc. node	-855 Sep 03 j 01:10	14° P 48'59		desc. node	-854 Aug 20 j 22:12	5° P 18'16	
	-855 Sep 13 j 03:56	0° A			-854 Sep 07 j 19:27	0° A	
evening max el	-855 Sep 30 j 23:21	22° A 40'08	23°22'08	evening max el	-854 Sep 13 j 11:16	6° A 13'20	24°41'13
retrograde	-855 Oct 11 j 09:16	28° A 49'32		retrograde	-854 Sep 24 j 22:45	12° A 55'05	
evening set	-855 Oct 16 j 08:31	26° A 46'00		evening set	-854 Sep 30 j 12:38	10° A 33'34	
asc. node	-855 Oct 20 j 18:30	21° A 41'53		min. Earth dist.	-854 Oct 05 j 03:16	5° A 17'26	0.67303 AU
inferior conj	-855 Oct 21 j 16:57	20° A 25'11	0°19'21	inferior conj	-854 Oct 05 j 22:40	4° A 12'53	-0°35'15
minimum elong	-855 Oct 21 j 16:29	20° A 26'45	0°19'09	minimum elong	-854 Oct 05 j 23:32	4° A 10'00	0°34'52
min. Earth dist.	-855 Oct 21 j 08:04	20° A 55'38	0.67591 AU	asc. node	-854 Oct 07 j 15:34	1° A 59'45	
morning rise	-855 Oct 27 j 00:23	14° A 15'51			-854 Oct 09 j 08:48	30° R P	
direct	-855 Oct 31 j 04:55	12° A 38'08		morning rise	-854 Oct 11 j 10:30	28° P 09'47	
morning max el	-855 Nov 08 j 19:37	17° A 41'00	21°18'16	direct	-854 Oct 15 j 02:27	26° P 52'31	
	-855 Nov 18 j 19:01	0° M			-854 Oct 21 j 10:09	0° A	
desc. node	-855 Nov 30 j 00:28	16° M 16'28		morning max el	-854 Oct 22 j 18:44	1° A 17'48	20°06'11
	-855 Dec 08 j 23:03	0° X			-854 Nov 12 j 12:23	0° M	
morning set	-855 Dec 09 j 16:13	1° X 07'26		desc. node	-854 Nov 16 j 21:31	6° M 42'40	
max. Earth dist.	-855 Dec 17 j 04:32	13° X 11'41	1.42262 AU	morning set	-854 Nov 18 j 13:10	9° M 15'43	
				max. Earth dist.	-854 Nov 29 j 14:27	26° M 37'22	1.43814 AU
superior conj	-855 Dec 24 j 11:51	25° X 27'34	-1°58'18		-854 Dec 01 j 16:56	0° X	
minimum elong	-855 Dec 24 j 09:25	25° X 17'07	1°58'15	superior conj	-854 Dec 04 j 23:48	5° X 20'10	-1°41'08
	-855 Dec 27 j 02:45	0° Z		minimum elong	-854 Dec 04 j 16:55	4° X 52'00	1°40'36
evening rise	-854 Jan 04 j 17:55	15° Z 24'44		evening rise	-854 Dec 18 j 00:32	27° X 16'07	
	-854 Jan 12 j 23:15	0° \approx			-854 Dec 19 j 14:33	0° Z	
asc. node	-854 Jan 16 j 17:47	5° \approx 58'13		asc. node	-853 Jan 03 j 14:50	23° Z 35'41	
evening max el	-854 Jan 21 j 09:51	11° \approx 46'52	18°08'29	evening max el	-853 Jan 04 j 22:12	25° Z 00'43	18°12'37
retrograde	-854 Jan 28 j 03:03	15° \approx 13'09		retrograde	-853 Jan 11 j 10:15	28° Z 29'02	
evening set	-854 Jan 30 j 19:27	14° \approx 40'32					

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

evening set	-853 Jan 14 j 06:46	27° Z 47'02		minimum elong	-852 Jan 03 j 21:07	5° Z 43'28	3°32'55
inferior conj	-853 Jan 20 j 11:28	22° Z 29'26	3°50'37	min. Earth dist.	-852 Jan 05 j 22:34	3° Z 16'50	0.64694 AU
minimum elong	-853 Jan 20 j 10:21	22° Z 32'26	3°50'33		-852 Jan 09 j 01:14	30° R Z	
min. Earth dist.	-853 Jan 23 j 01:44	19° Z 42'19	0.63044 AU	morning rise	-852 Jan 09 j 14:49	29° Z 30'06	
morning rise	-853 Jan 26 j 13:05	16° Z 30'15		direct	-852 Jan 16 j 10:18	26° Z 37'48	
direct	-853 Feb 02 j 13:22	13° Z 47'33			-852 Jan 24 j 19:11	0° Z	
desc. node	-853 Feb 12 j 20:40	18° Z 24'29		morning max el	-852 Jan 29 j 19:40	4° Z 23'10	27°13'48
morning max el	-853 Feb 16 j 10:17	21° Z 38'14	27°43'59	desc. node	-852 Jan 30 j 17:42	5° Z 19'19	
	-853 Feb 23 j 18:20	0° \approx			-852 Feb 18 j 06:36	0° \approx	
	-853 Mar 15 j 03:17	0° H		morning set	-852 Mar 05 j 06:04	28° \approx 03'08	
morning set	-853 Mar 22 j 14:25	14° H 15'23			-852 Mar 06 j 05:57	0° H	
max. Earth dist.	-853 Mar 28 j 00:41	25° H 30'10	1.32969 AU	max. Earth dist.	-852 Mar 09 j 23:08	7° H 28'17	1.33870 AU
superior conj	-853 Mar 30 j 05:06	0° Y 10'53	-0°24'53	superior conj	-852 Mar 13 j 09:28	14° H 36'35	-0°51'15
minimum elong	-853 Mar 30 j 06:16	0° Y 17'12	0°24'38	minimum elong	-852 Mar 13 j 11:53	14° H 49'15	0°50'47
	-853 Mar 30 j 03:05	0° Y		asc. node	-852 Mar 18 j 11:12	25° H 22'35	
asc. node	-853 Apr 01 j 14:09	5° Y 19'19		evening rise	-852 Mar 20 j 17:14	0° Y 07'23	
evening rise	-853 Apr 06 j 06:27	15° Y 21'59			-852 Mar 20 j 15:49	0° Y	
	-853 Apr 13 j 14:52	0° B			-852 Apr 07 j 04:24	0° B	
evening max el	-853 Apr 29 j 18:50	22° B 57'13	23°31'44	evening max el	-852 Apr 10 j 13:00	3° B 37'39	21°57'47
desc. node	-853 May 11 j 19:51	29° B 40'12		retrograde	-852 Apr 23 j 03:45	9° B 47'20	
retrograde	-853 May 13 j 09:56	29° B 45'56		evening set	-852 Apr 25 j 19:47	9° B 31'29	
evening set	-853 May 17 j 06:00	29° B 13'30		desc. node	-852 Apr 27 j 16:51	9° B 02'31	
min. Earth dist.	-853 May 24 j 05:18	26° B 00'33	0.55975 AU	inferior conj	-852 May 05 j 05:38	5° B 26'09	-2°05'35
inferior conj	-853 May 26 j 07:13	24° B 46'01	-3°39'10	minimum elong	-852 May 05 j 00:03	5° B 34'01	2°03'45
minimum elong	-853 May 26 j 00:28	24° B 56'08	3°37'37	min. Earth dist.	-852 May 04 j 18:29	5° B 41'49	0.55111 AU
morning rise	-853 Jun 03 j 21:48	20° B 49'16		morning rise	-852 May 14 j 05:33	1° B 29'46	
direct	-853 Jun 06 j 13:11	20° B 31'56		direct	-852 May 17 j 02:43	1° B 11'15	
morning max el	-853 Jun 16 j 21:13	25° B 18'42	20°09'59	morning max el	-852 May 29 j 02:47	6° B 49'39	21°33'45
	-853 Jun 21 j 02:46	0° II			-852 Jun 13 j 22:44	0° II	
asc. node	-853 Jun 28 j 13:26	11° II 36'22		asc. node	-852 Jun 14 j 10:29	0° II 56'49	
morning set	-853 Jul 05 j 04:28	24° II 26'29		morning set	-852 Jun 18 j 13:03	9° II 13'24	
	-853 Jul 07 j 21:44	0° E					
superior conj	-853 Jul 12 j 22:35	10° E 15'43	1°45'01	superior conj	-852 Jun 25 j 21:39	24° II 38'59	1°35'39
minimum elong	-853 Jul 12 j 21:20	10° E 09'24	1°44'58	minimum elong	-852 Jun 25 j 19:26	24° II 27'26	1°35'28
max. Earth dist.	-853 Jul 18 j 04:16	20° E 33'06	1.36620 AU	max. Earth dist.	-852 Jun 28 j 11:54	0° E	
evening rise	-853 Jul 22 j 02:52	27° E 55'37		evening rise	-852 Jun 29 j 16:34	2° E 25'20	1.35027 AU
	-853 Jul 23 j 06:16	0° Ω			-852 Jul 04 j 04:03	11° E 13'27	
desc. node	-853 Aug 07 j 19:13	25° Ω 31'57		desc. node	-852 Jul 14 j 16:40	0° Ω	
	-853 Aug 10 j 20:42	0° np			-852 Jul 24 j 16:12	15° Ω 23'00	
evening max el	-853 Aug 26 j 22:29	19° np 48'35	25°52'27	evening max el	-852 Aug 05 j 04:13	0° np	
retrograde	-853 Sep 08 j 07:47	26° np 53'29		retrograde	-852 Aug 08 j 10:13	3° np 21'07	26°47'54
evening set	-853 Sep 14 j 12:11	24° np 16'59		retrograde	-852 Aug 21 j 11:40	10° np 38'03	
min. Earth dist.	-853 Sep 18 j 18:45	19° np 37'05	0.66682 AU	evening set	-852 Aug 28 j 04:57	7° np 52'51	
inferior conj	-853 Sep 20 j 01:20	18° np 00'17	-1°30'42	min. Earth dist.	-852 Sep 01 j 04:08	3° np 50'15	0.65715 AU
minimum elong	-853 Sep 20 j 03:36	17° np 53'07	1°29'47	inferior conj	-852 Sep 02 j 22:57	1° np 43'59	-2°25'10
asc. node	-853 Sep 24 j 12:37	13° np 02'18		minimum elong	-852 Sep 03 j 02:30	1° np 33'30	2°23'53
morning rise	-853 Sep 25 j 19:16	12° np 06'14			-852 Sep 04 j 10:53	30° R Ω	
direct	-853 Sep 29 j 00:47	11° np 06'07		morning rise	-852 Sep 09 j 00:32	26° Ω 02'00	
morning max el	-853 Oct 06 j 01:09	15° np 03'28	19°08'10	asc. node	-852 Sep 10 j 09:42	25° Ω 28'11	
	-853 Oct 17 j 05:16	0° $\underline{\Omega}$		direct	-852 Sep 11 j 22:02	25° Ω 15'23	
morning set	-853 Oct 28 j 19:22	17° $\underline{\Omega}$ 58'39		morning max el	-852 Sep 18 j 13:04	28° Ω 53'43	18°26'01
desc. node	-853 Nov 03 j 18:33	27° $\underline{\Omega}$ 19'17			-852 Sep 19 j 13:58	0° np	
	-853 Nov 05 j 11:35	0° ml		morning set	-852 Sep 19 j 13:58	0° np	
max. Earth dist.	-853 Nov 12 j 05:54	10° ml 37'38	1.44750 AU	morning set	-852 Oct 08 j 03:32	28° np 00'11	
					-852 Oct 09 j 09:08	0° $\underline{\Omega}$	
superior conj	-853 Nov 14 j 10:49	14° ml 06'38	-1°05'58	desc. node	-852 Oct 20 j 15:34	18° $\underline{\Omega}$ 02'00	
minimum elong	-853 Nov 14 j 03:14	13° ml 36'39	1°05'05	superior conj	-852 Oct 23 j 10:57	22° $\underline{\Omega}$ 28'05	-0°18'15
	-853 Nov 24 j 09:04	0° Z		minimum elong	-852 Oct 23 j 08:33	22° $\underline{\Omega}$ 18'35	0°17'56
evening rise	-853 Nov 29 j 09:28	8° Z 10'54		max. Earth dist.	-852 Oct 25 j 00:02	24° $\underline{\Omega}$ 54'05	1.44975 AU
	-853 Dec 12 j 22:46	0° Z			-852 Oct 28 j 05:54	0° ml	
evening max el	-853 Dec 19 j 10:13	8° Z 23'27	18°35'18	evening rise	-852 Nov 08 j 18:16	18° ml 05'08	
asc. node	-853 Dec 21 j 11:53	10° Z 15'03			-852 Nov 16 j 08:03	0° Z	
retrograde	-853 Dec 26 j 01:28	12° Z 04'42		greatest brilliancy	-852 Nov 18 j 21:25	3° Z 59'05	-0.8m
evening set	-853 Dec 29 j 02:57	11° Z 12'11		evening max el	-852 Dec 01 j 19:30	21° Z 49'48	19°15'19
inferior conj	-852 Jan 03 j 23:29	5° Z 36'25	3°33'19	asc. node	-852 Dec 07 j 08:56	25° Z 40'33	
				retrograde	-852 Dec 08 j 21:05	25° Z 53'14	

Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:21, page 27

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

evening set	-852 Dec 12 j 05:07	24° ♁ 48'28		retrograde	-851 Nov 22 j 18:31	9° ♁ 51'05	
inferior conj	-852 Dec 17 j 19:51	18° ♁ 57'04	3°03'41	asc. node	-851 Nov 24 j 05:58	9° ♁ 38'36	
minimum elong	-852 Dec 17 j 17:00	19° ♁ 06'12	3°02'56	evening set	-851 Nov 26 j 10:59	8° ♁ 32'03	
min. Earth dist.	-852 Dec 19 j 04:18	17° ♁ 13'32	0.65973 AU	inferior conj	-851 Dec 01 j 21:54	2° ♁ 27'51	2°25'04
morning rise	-852 Dec 23 j 04:37	12° ♁ 46'20		minimum elong	-851 Dec 01 j 19:11	2° ♁ 36'58	2°24'10
direct	-852 Dec 29 j 13:23	9° ♁ 58'27		min. Earth dist.	-851 Dec 02 j 17:10	1° ♁ 23'14	0.66871 AU
morning max el	-851 Jan 11 j 05:03	17° ♁ 26'02	26°15'24		-851 Dec 03 j 18:28	30° ♁	
desc. node	-851 Jan 16 j 14:46	23° ♁ 25'59		morning rise	-851 Dec 07 j 03:11	26° ♁ 14'43	
	-851 Jan 21 j 18:23	0° ♁		direct	-851 Dec 12 j 21:52	23° ♁ 41'36	
	-851 Feb 10 j 04:52	0° ♁			-851 Dec 23 j 22:22	0° ♁	
morning set	-851 Feb 16 j 08:58	11° ♁ 07'38		morning max el	-851 Dec 24 j 13:35	0° ♁ 37'46	24°57'52
max. Earth dist.	-851 Feb 20 j 09:55	18° ♁ 50'57	1.35226 AU	desc. node	-850 Jan 03 j 11:49	12° ♁ 23'37	
					-850 Jan 15 j 17:41	0° ♁	
superior conj	-851 Feb 25 j 07:09	28° ♁ 37'06	-1°16'17	morning set	-850 Jan 29 j 17:56	23° ♁ 14'07	
minimum elong	-851 Feb 25 j 10:32	28° ♁ 54'20	1°15'45		-850 Feb 02 j 11:21	0° ♁	
	-851 Feb 25 j 23:22	0° ♁		max. Earth dist.	-850 Feb 02 j 10:07	29° ♁ 54'16	1.37007 AU
evening rise	-851 Mar 05 j 01:04	14° ♁ 37'53					
asc. node	-851 Mar 05 j 08:14	15° ♁ 14'41		superior conj	-850 Feb 08 j 19:09	12° ♁ 03'59	-1°38'06
	-851 Mar 12 j 23:49	0° ♁		minimum elong	-850 Feb 08 j 22:51	12° ♁ 22'07	1°37'42
evening max el	-851 Mar 23 j 16:27	14° ♁ 44'49	20°34'19	evening rise	-850 Feb 17 j 03:48	28° ♁ 47'18	
retrograde	-851 Apr 03 j 16:44	20° ♁ 02'02			-850 Feb 17 j 18:21	0° ♁	
evening set	-851 Apr 05 j 21:06	19° ♁ 50'26		asc. node	-850 Feb 20 j 05:16	4° ♁ 50'43	
desc. node	-851 Apr 14 j 13:52	16° ♁ 08'22		evening max el	-850 Mar 06 j 06:59	26° ♁ 29'13	19°28'00
inferior conj	-851 Apr 15 j 00:29	15° ♁ 53'02	-0°07'34		-850 Mar 11 j 06:45	0° ♁	
minimum elong	-851 Apr 15 j 00:08	15° ♁ 53'33	0°07'25	retrograde	-850 Mar 15 j 14:27	0° ♁ 56'56	
transit middle	-851 Apr 15 j 00:08	15° ♁ 53'33	0°07'25	evening set	-850 Mar 17 j 19:18	0° ♁ 43'05	
transit begin	-851 Apr 14 j 20:33	15° ♁ 58'45			-850 Mar 20 j 03:55	30° ♁	
transit end	-851 Apr 15 j 03:43	15° ♁ 48'21		inferior conj	-850 Mar 26 j 06:05	26° ♁ 36'51	1°41'27
min. Earth dist.	-851 Apr 16 j 08:07	15° ♁ 07'19	0.55183 AU	minimum elong	-850 Mar 26 j 09:55	26° ♁ 30'37	1°40'14
morning rise	-851 Apr 24 j 01:59	11° ♁ 38'48		min. Earth dist.	-850 Mar 28 j 22:36	24° ♁ 52'45	0.56174 AU
direct	-851 Apr 27 j 14:29	11° ♁ 11'54		desc. node	-850 Apr 01 j 10:56	22° ♁ 53'09	
morning max el	-851 May 10 j 22:37	17° ♁ 41'28	23°11'06	morning rise	-850 Apr 03 j 21:53	21° ♁ 51'52	
	-851 May 20 j 21:18	0° ♁		direct	-850 Apr 08 j 11:22	21° ♁ 04'45	
asc. node	-851 Jun 01 j 07:32	20° ♁ 38'42		morning max el	-850 Apr 22 j 13:33	28° ♁ 12'54	24°51'06
morning set	-851 Jun 03 j 00:14	24° ♁ 09'44			-850 Apr 24 j 08:09	0° ♁	
	-851 Jun 05 j 18:18	0° ♁			-850 May 14 j 00:22	0° ♁	
superior conj	-851 Jun 10 j 03:04	9° ♁ 22'05	1°21'02	morning set	-850 May 18 j 12:16	9° ♁ 09'19	
minimum elong	-851 Jun 10 j 00:32	9° ♁ 08'32	1°20'42	asc. node	-850 May 19 j 04:33	10° ♁ 35'22	
max. Earth dist.	-851 Jun 12 j 14:50	14° ♁ 39'06	1.33806 AU	superior conj	-850 May 25 j 12:26	24° ♁ 16'42	1°02'19
evening rise	-851 Jun 17 j 18:22	25° ♁ 11'21		minimum elong	-850 May 25 j 10:07	24° ♁ 04'05	1°01'55
	-851 Jun 20 j 05:30	0° ♁		max. Earth dist.	-850 May 26 j 21:26	27° ♁ 15'39	1.32969 AU
	-851 Jul 08 j 03:36	0° ♁			-850 May 28 j 03:57	0° ♁	
desc. node	-851 Jul 11 j 13:12	4° ♁ 41'52		evening rise	-850 Jun 01 j 17:55	9° ♁ 36'48	
evening max el	-851 Jul 21 j 21:51	16° ♁ 41'27	27°20'01		-850 Jun 12 j 13:46	0° ♁	
retrograde	-851 Aug 04 j 09:52	24° ♁ 01'29		desc. node	-850 Jun 28 j 10:13	23° ♁ 14'15	
evening set	-851 Aug 11 j 12:12	21° ♁ 17'05		evening max el	-850 Jul 04 j 07:05	29° ♁ 34'57	27°22'41
min. Earth dist.	-851 Aug 15 j 05:12	17° ♁ 50'26	0.64385 AU		-850 Jul 04 j 17:44	0° ♁	
inferior conj	-851 Aug 17 j 13:12	15° ♁ 19'46	-3°16'07	retrograde	-850 Jul 18 j 01:40	6° ♁ 53'59	
minimum elong	-851 Aug 17 j 17:38	15° ♁ 07'50	3°14'48	evening set	-850 Jul 25 j 06:21	4° ♁ 22'47	
morning rise	-851 Aug 23 j 23:51	9° ♁ 53'13		min. Earth dist.	-850 Jul 28 j 20:13	1° ♁ 25'55	0.62699 AU
direct	-851 Aug 26 j 15:50	9° ♁ 16'36			-850 Jul 30 j 08:18	30° ♁	
asc. node	-851 Aug 28 j 06:45	9° ♁ 30'15		inferior conj	-850 Jul 31 j 17:13	28° ♁ 40'04	-3°59'53
morning max el	-851 Sep 02 j 04:07	12° ♁ 44'13	18°00'58	minimum elong	-850 Jul 31 j 21:37	28° ♁ 29'27	3°58'57
	-851 Sep 14 j 02:29	0° ♁		morning rise	-850 Aug 07 j 14:05	23° ♁ 32'27	
morning set	-851 Sep 19 j 15:42	9° ♁ 23'44		direct	-850 Aug 10 j 02:56	23° ♁ 03'01	
	-851 Oct 02 j 00:59	0° ♁		asc. node	-850 Aug 15 j 03:47	25° ♁ 01'06	
				morning max el	-850 Aug 16 j 19:28	26° ♁ 28'10	17°53'53
superior conj	-851 Oct 02 j 22:32	1° ♁ 27'16	0°29'48		-850 Aug 19 j 20:37	0° ♁	
minimum elong	-851 Oct 03 j 01:53	1° ♁ 40'48	0°29'21	morning set	-850 Sep 02 j 02:36	21° ♁ 52'17	
desc. node	-851 Oct 07 j 12:35	8° ♁ 48'08			-850 Sep 06 j 16:42	0° ♁	
max. Earth dist.	-851 Oct 07 j 18:18	9° ♁ 10'49	1.44473 AU				
evening rise	-851 Oct 19 j 07:05	27° ♁ 12'15		superior conj	-850 Sep 13 j 11:46	11° ♁ 43'08	1°07'57
	-851 Oct 21 j 02:39	0° ♁		minimum elong	-850 Sep 13 j 16:56	12° ♁ 04'59	1°07'21
greatest brilliancy	-851 Nov 02 j 07:51	18° ♁ 30'05	-0.6m	max. Earth dist.	-850 Sep 20 j 09:19	23° ♁ 08'07	1.43303 AU
	-851 Nov 10 j 12:15	0° ♁		desc. node	-850 Sep 24 j 09:36	29° ♁ 34'08	
evening max el	-851 Nov 15 j 00:11	5° ♁ 17'34	20°10'45		-850 Sep 24 j 16:07	0° ♁	

Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:21, page 28

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

evening rise	-850 Sep 28 j 13:38	6°♌06'58		evening max el	-849 Oct 11 j 16:12	2°♌13'27	22°35'55
	-850 Oct 14 j 11:28	0°♌		retrograde	-849 Oct 21 j 10:52	8°♌02'12	
evening max el	-850 Oct 28 j 23:02	18°♌45'12	21°18'55	evening set	-849 Oct 26 j 02:10	6°♌09'11	
retrograde	-850 Nov 06 j 15:40	23°♌55'03		asc. node	-849 Oct 29 j 00:04	3°♌04'37	
evening set	-850 Nov 10 j 18:35	22°♌19'45		inferior conj	-849 Oct 31 j 10:18	29°♌49'38	0°49'46
asc. node	-850 Nov 11 j 03:01	22°♌02'41		minimum elong	-849 Oct 31 j 09:09	29°♌53'34	0°49'17
inferior conj	-850 Nov 16 j 03:21	16°♌06'03	1°39'50		-849 Oct 31 j 07:18	30°♌	
minimum elong	-850 Nov 16 j 01:15	16°♌13'18	1°39'01	min. Earth dist.	-849 Oct 31 j 07:17	0°♌00'03	0.67611 AU
min. Earth dist.	-850 Nov 16 j 10:57	15°♌39'52	0.67406 AU	morning rise	-849 Nov 05 j 16:02	23°♌37'54	
morning rise	-850 Nov 21 j 07:45	9°♌52'30		direct	-849 Nov 10 j 04:27	21°♌47'43	
direct	-850 Nov 26 j 11:06	7°♌39'55		morning max el	-849 Nov 19 j 10:49	27°♌16'18	22°04'46
morning max el	-850 Dec 06 j 22:32	13°♌54'15	23°31'14		-849 Nov 21 j 23:28	0°♌	
	-850 Dec 19 j 23:17	0°♌		desc. node	-849 Dec 08 j 05:56	21°♌57'09	
desc. node	-850 Dec 21 j 08:53	1°♌57'31			-849 Dec 13 j 14:41	0°♌	
	-849 Jan 08 j 15:49	0°♌		morning set	-849 Dec 22 j 06:37	13°♌34'07	
morning set	-849 Jan 11 j 02:46	4°♌06'28		max. Earth dist.	-849 Dec 28 j 03:23	23°♌11'41	1.41156 AU
max. Earth dist.	-849 Jan 15 j 05:31	11°♌11'22	1.39066 AU		-848 Jan 01 j 03:30	0°♌	
superior conj	-849 Jan 22 j 17:31	24°♌46'40	-1°54'03	superior conj	-848 Jan 04 j 21:10	6°♌31'59	-2°00'34
minimum elong	-849 Jan 22 j 20:18	24°♌59'44	1°53'55	minimum elong	-848 Jan 04 j 21:12	6°♌32'06	2°00'35
	-849 Jan 25 j 11:52	0°♌		evening rise	-848 Jan 15 j 06:53	25°♌33'05	
evening rise	-849 Jan 31 j 22:51	12°♌28'32			-848 Jan 17 j 16:24	0°♌	
asc. node	-849 Feb 07 j 02:19	24°♌04'45		asc. node	-848 Jan 24 j 23:23	12°♌48'45	
	-849 Feb 10 j 13:29	0°♌		evening max el	-848 Jan 31 j 14:39	21°♌36'04	18°14'50
evening max el	-849 Feb 17 j 07:18	8°♌49'04	18°41'24	retrograde	-848 Feb 07 j 15:29	25°♌07'21	
retrograde	-849 Feb 25 j 05:54	12°♌40'44		evening set	-848 Feb 10 j 05:20	24°♌39'55	
evening set	-849 Feb 27 j 15:08	12°♌21'07		inferior conj	-848 Feb 17 j 05:02	19°♌55'10	3°40'12
inferior conj	-849 Mar 07 j 07:14	7°♌57'06	2°58'29	minimum elong	-848 Feb 17 j 07:21	19°♌50'04	3°39'57
minimum elong	-849 Mar 07 j 11:30	7°♌49'01	2°57'32	min. Earth dist.	-848 Feb 20 j 13:44	16°♌58'58	0.59889 AU
min. Earth dist.	-849 Mar 10 j 15:42	5°♌26'14	0.57852 AU	morning rise	-848 Feb 24 j 07:18	14°♌16'13	
morning rise	-849 Mar 15 j 05:05	2°♌40'52		direct	-848 Mar 01 j 20:43	12°♌17'15	
desc. node	-849 Mar 19 j 08:00	1°♌26'42		desc. node	-848 Mar 05 j 05:04	12°♌46'44	
direct	-849 Mar 20 j 21:43	1°♌20'31		morning max el	-848 Mar 16 j 03:22	20°♌02'17	27°19'47
morning max el	-849 Apr 04 j 05:50	8°♌52'38	26°18'42		-848 Mar 24 j 16:23	0°♌	
	-849 Apr 20 j 04:25	0°♌			-848 Apr 11 j 22:05	0°♌	
morning set	-849 May 02 j 23:31	24°♌06'33		morning set	-848 Apr 16 j 08:13	8°♌54'04	
	-849 May 05 j 17:52	0°♌		asc. node	-848 Apr 21 j 22:40	20°♌52'47	
asc. node	-849 May 06 j 01:37	0°♌41'52					
				superior conj	-848 Apr 23 j 11:32	24°♌14'30	0°16'12
superior conj	-849 May 09 j 23:51	9°♌16'33	0°40'27	minimum elong	-848 Apr 23 j 10:49	24°♌10'32	0°16'02
minimum elong	-849 May 09 j 22:10	9°♌07'20	0°40'06	max. Earth dist.	-848 Apr 22 j 21:54	22°♌59'48	1.32386 AU
max. Earth dist.	-849 May 10 j 09:03	10°♌06'57	1.32501 AU		-848 Apr 26 j 02:36	0°♌	
evening rise	-849 May 16 j 23:45	24°♌20'27		evening rise	-848 Apr 30 j 09:26	9°♌13'17	
	-849 May 19 j 18:11	0°♌			-848 May 11 j 04:12	0°♌	
desc. node	-849 Jun 06 j 10:13	0°♌		evening max el	-848 May 28 j 08:57	23°♌19'26	25°51'00
	-849 Jun 15 j 07:14	10°♌40'35		desc. node	-848 Jun 01 j 04:16	26°♌33'26	
evening max el	-849 Jun 16 j 11:19	11°♌49'28	26°52'28		-848 Jun 07 j 18:01	0°♌	
retrograde	-849 Jun 30 j 10:26	19°♌06'35		retrograde	-848 Jun 11 j 10:33	0°♌32'37	
evening set	-849 Jul 07 j 07:07	17°♌02'27			-848 Jun 15 j 02:18	30°♌	
min. Earth dist.	-849 Jul 11 j 00:59	14°♌22'26	0.60737 AU	evening set	-848 Jun 17 j 10:16	29°♌06'15	
inferior conj	-849 Jul 14 j 07:36	11°♌36'35	-4°30'36	min. Earth dist.	-848 Jun 21 j 21:27	26°♌25'21	0.58677 AU
minimum elong	-849 Jul 14 j 10:26	11°♌30'34	4°30'18	inferior conj	-848 Jun 25 j 04:47	24°♌00'05	-4°39'13
morning rise	-849 Jul 21 j 15:34	6°♌50'38		minimum elong	-848 Jun 25 j 04:06	24°♌01'21	4°39'11
direct	-849 Jul 24 j 03:23	6°♌26'17		morning rise	-848 Jul 03 j 00:26	19°♌36'20	
morning max el	-849 Jul 31 j 08:13	9°♌58'26	18°05'44	direct	-848 Jul 05 j 12:45	19°♌15'39	
asc. node	-849 Aug 02 j 00:50	11°♌46'25		morning max el	-848 Jul 13 j 15:21	23°♌06'17	18°37'35
	-849 Aug 13 j 11:38	0°♌		asc. node	-848 Jul 18 j 21:54	29°♌31'03	
morning set	-849 Aug 16 j 06:21	5°♌09'21			-848 Jul 19 j 05:45	0°♌	
				morning set	-848 Jul 29 j 22:16	19°♌02'39	
superior conj	-849 Aug 26 j 03:53	23°♌18'50	1°32'46		-848 Aug 04 j 14:03	0°♌	
minimum elong	-849 Aug 26 j 07:47	23°♌36'10	1°32'26				
	-849 Aug 29 j 23:21	0°♌		superior conj	-848 Aug 07 j 18:00	6°♌00'26	1°45'10
max. Earth dist.	-849 Sep 02 j 18:33	6°♌28'09	1.41621 AU	minimum elong	-848 Aug 07 j 19:38	6°♌08'05	1°45'06
evening rise	-849 Sep 08 j 08:10	15°♌36'29		max. Earth dist.	-848 Aug 14 j 22:31	19°♌03'54	1.39660 AU
desc. node	-849 Sep 11 j 06:37	20°♌16'44		evening rise	-848 Aug 19 j 02:14	26°♌12'50	
	-849 Sep 17 j 13:55	0°♌			-848 Aug 21 j 08:41	0°♌	
	-849 Oct 09 j 14:01	0°♌		desc. node	-848 Aug 28 j 03:38	10°♌52'09	


































































































































Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:21, page 29

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

	-848 Sep 10 j 05:48	0°♌				-847 Jul 27 j 11:30	0°♏	
evening max el	-848 Sep 23 j 05:23	15°♌44'51	23°56'17	max. Earth dist.	-847 Jul 28 j 01:30	1°♏05'01	1.37681 AU	
retrograde	-848 Oct 04 j 02:47	22°♌09'33		evening rise	-847 Jul 31 j 21:01	8°♏00'21		
evening set	-848 Oct 09 j 08:02	19°♌58'22			-847 Aug 14 j 04:49	0°♐		
min. Earth dist.	-848 Oct 14 j 03:41	14°♌22'02	0.67502 AU	desc. node	-847 Aug 15 j 00:37	1°♐15'28		
inferior conj	-848 Oct 14 j 16:58	13°♌36'57	-0°03'35	evening max el	-847 Sep 05 j 16:55	29°♐19'50	25°13'03	
minimum elong	-848 Oct 14 j 17:03	13°♌36'40	0°03'33		-847 Sep 06 j 09:33	0°♑		
transit middle	-848 Oct 14 j 17:03	13°♌36'40	0°03'33	retrograde	-847 Sep 17 j 14:21	6°♑12'23		
transit begin	-848 Oct 14 j 14:24	13°♌45'41		evening set	-847 Sep 23 j 10:25	3°♑44'18		
transit end	-848 Oct 14 j 19:42	13°♌27'39			-847 Sep 26 j 21:35	30°♑		
asc. node	-848 Oct 14 j 21:07	13°♌22'52		min. Earth dist.	-847 Sep 27 j 21:39	28°♑43'08	0.67080 AU	
morning rise	-848 Oct 20 j 02:02	7°♌29'40		inferior conj	-847 Sep 28 j 21:36	27°♑24'56	-0°58'45	
direct	-848 Oct 24 j 00:55	6°♌00'58		minimum elong	-847 Sep 28 j 23:03	27°♑20'11	0°58'08	
morning max el	-848 Nov 01 j 05:28	10°♌47'15	20°45'59	asc. node	-847 Oct 01 j 18:10	23°♑53'18		
	-848 Nov 15 j 21:56	0°♍		morning rise	-847 Oct 04 j 11:48	21°♑25'06		
desc. node	-848 Nov 24 j 02:59	12°♍15'31		direct	-847 Oct 07 j 23:06	20°♑15'23		
morning set	-848 Nov 30 j 09:41	21°♍55'12		morning max el	-847 Oct 15 j 07:41	24°♑27'31	19°39'35	
	-848 Dec 05 j 12:54	0°♎			-847 Oct 20 j 00:34	0°♒		
max. Earth dist.	-848 Dec 09 j 08:26	6°♎07'20	1.42986 AU	morning set	-847 Nov 09 j 07:31	0°♒09'31		
					-847 Nov 09 j 05:04	0°♓		
superior conj	-848 Dec 16 j 00:47	17°♎08'31	-1°53'14	desc. node	-847 Nov 10 j 23:59	2°♓46'26		
minimum elong	-848 Dec 15 j 20:20	16°♎49'49	1°53'01	max. Earth dist.	-847 Nov 21 j 21:02	19°♓49'58	1.44303 AU	
	-848 Dec 23 j 12:39	0°♑						
evening rise	-848 Dec 28 j 00:02	7°♑53'32		superior conj	-847 Nov 26 j 01:18	26°♓30'24	-1°28'18	
	-847 Jan 10 j 04:42	0°♒		minimum elong	-847 Nov 25 j 17:22	25°♓58'32	1°27'32	
asc. node	-847 Jan 10 j 20:25	0°♒53'49			-847 Nov 28 j 05:14	0°♓		
evening max el	-847 Jan 14 j 02:04	4°♒42'42	18°07'56	evening rise	-847 Dec 09 j 21:49	19°♓21'08		
retrograde	-847 Jan 20 j 15:55	8°♒08'06			-847 Dec 16 j 05:26	0°♑		
evening set	-847 Jan 23 j 10:02	7°♒31'38		evening max el	-847 Dec 28 j 14:38	18°♑01'09	18°20'04	
inferior conj	-847 Jan 29 j 20:44	2°♒25'50	3°53'07	asc. node	-847 Dec 28 j 17:27	18°♑08'15		
minimum elong	-847 Jan 29 j 20:43	2°♒25'53	3°53'06	retrograde	-846 Jan 04 j 02:54	21°♑33'19		
	-847 Feb 01 j 06:40	30°♒		evening set	-846 Jan 07 j 01:31	20°♑46'51		
min. Earth dist.	-847 Feb 01 j 19:17	29°♑29'16	0.61957 AU	inferior conj	-846 Jan 13 j 02:24	15°♑21'14	3°45'02	
morning rise	-847 Feb 05 j 06:12	26°♑32'37		minimum elong	-846 Jan 13 j 00:39	15°♑26'10	3°44'49	
direct	-847 Feb 12 j 05:45	24°♑01'50		min. Earth dist.	-846 Jan 15 j 10:14	12°♑44'34	0.63798 AU	
desc. node	-847 Feb 20 j 02:08	26°♑44'23		morning rise	-846 Jan 18 j 23:12	9°♑18'57		
	-847 Feb 24 j 07:16	0°♒		direct	-846 Jan 25 j 22:29	6°♑30'21		
morning max el	-847 Feb 26 j 06:52	1°♒51'58	27°45'41	desc. node	-846 Feb 06 j 23:11	12°♑44'28		
	-847 Mar 18 j 22:24	0°♓		morning max el	-846 Feb 08 j 14:45	14°♑19'06	27°35'03	
morning set	-847 Mar 31 j 12:20	23°♓24'53			-846 Feb 21 j 09:02	0°♒		
	-847 Apr 03 j 16:25	0°♑			-846 Mar 11 j 12:10	0°♓		
max. Earth dist.	-847 Apr 06 j 08:12	5°♑40'53	1.32643 AU	morning set	-846 Mar 15 j 09:25	7°♓31'08		
				max. Earth dist.	-846 Mar 20 j 12:11	17°♓58'23	1.33299 AU	
superior conj	-847 Apr 07 j 21:49	9°♑04'42	-0°09'39					
minimum elong	-847 Apr 07 j 22:16	9°♑07'10	0°09'33	superior conj	-846 Mar 23 j 04:55	23°♓41'19	-0°36'08	
behind sun begin	-847 Apr 07 j 18:09	8°♑44'46		minimum elong	-846 Mar 23 j 06:38	23°♓50'27	0°35'47	
behind sun end	-847 Apr 08 j 02:23	9°♑29'34			-846 Mar 26 j 03:28	0°♑		
asc. node	-847 Apr 08 j 19:44	11°♑03'58		asc. node	-846 Mar 26 j 16:46	1°♑11'31		
evening rise	-847 Apr 14 j 20:57	24°♑08'19		evening rise	-846 Mar 30 j 08:33	8°♑59'26		
	-847 Apr 17 j 16:45	0°♓			-846 Apr 10 j 09:38	0°♓		
	-847 May 06 j 03:07	0°♑		evening max el	-846 Apr 21 j 16:31	14°♓47'46	22°51'09	
evening max el	-847 May 10 j 01:05	4°♑11'29	24°26'05	retrograde	-846 May 04 j 22:55	21°♓21'39		
desc. node	-847 May 19 j 01:17	10°♑17'38		desc. node	-846 May 05 j 22:19	21°♓19'31		
retrograde	-847 May 23 j 23:10	11°♑12'48		evening set	-846 May 08 j 05:38	20°♓58'06		
evening set	-847 May 28 j 15:00	10°♑24'07		min. Earth dist.	-846 May 16 j 01:35	17°♓31'33	0.55502 AU	
min. Earth dist.	-847 Jun 03 j 12:39	7°♑26'22	0.56817 AU	inferior conj	-846 May 17 j 12:20	16°♓41'34	-3°04'16	
inferior conj	-847 Jun 06 j 06:03	5°♑42'05	-4°13'39	minimum elong	-846 May 17 j 05:23	16°♓51'35	3°02'19	
minimum elong	-847 Jun 06 j 00:56	5°♑50'18	4°12'51	morning rise	-846 May 26 j 07:27	12°♓47'11		
morning rise	-847 Jun 14 j 13:44	1°♑37'31		direct	-846 May 29 j 00:50	12°♓29'44		
direct	-847 Jun 17 j 03:46	1°♑19'17		morning max el	-846 Jun 09 j 01:42	17°♓37'21	20°43'32	
morning max el	-847 Jun 26 j 13:51	5°♑41'48	19°30'17		-846 Jun 18 j 14:58	0°♑		
asc. node	-847 Jul 05 j 18:58	18°♑01'23		asc. node	-846 Jun 22 j 16:01	7°♑06'34		
	-847 Jul 12 j 05:55	0°♒		morning set	-846 Jun 28 j 05:01	18°♑02'21		
morning set	-847 Jul 13 j 22:43	3°♒22'40			-846 Jul 03 j 23:44	0°♒		
superior conj	-847 Jul 22 j 00:25	19°♒31'42	1°47'25	superior conj	-846 Jul 05 j 18:31	3°♒39'46	1°41'46	
minimum elong	-847 Jul 22 j 00:02	19°♒29'48	1°47'26	minimum elong	-846 Jul 05 j 16:46	3°♒30'50	1°41'41	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

max. Earth dist.	-846 Jul 10 j 09:25	12°  55'16	1.35901 AU	minimum elong	-845 Jun 19 j 18:12	17°  59'48	1°29'46
evening rise	-846 Jul 14 j 12:36	20°  49'30		max. Earth dist.	-845 Jun 23 j 02:00	24°  55'36	1.34456 AU
	-846 Jul 19 j 14:26	0°  0			-845 Jun 25 j 14:02	0°  0	
desc. node	-846 Aug 01 j 21:38	21°  020'58		evening rise	-845 Jun 27 j 19:52	4°  025'34	
	-846 Aug 08 j 02:20	0°  0			-845 Jul 12 j 08:43	0°  0	
evening max el	-846 Aug 19 j 04:30	12°  055'44	26°18'23	desc. node	-845 Jul 19 j 18:40	10°  0259'55	
retrograde	-846 Aug 31 j 21:02	20°  06'06		evening max el	-845 Aug 01 j 16:11	26°  023'54	27°04'43
evening set	-846 Sep 07 j 07:21	17°  025'01			-845 Aug 05 j 20:56	0°  0	
min. Earth dist.	-846 Sep 11 j 10:45	13°  01'04	0.66324 AU	retrograde	-845 Aug 14 j 22:32	3°  0043'06	
inferior conj	-846 Sep 12 j 22:22	11°  011'28	-1°54'01	evening set	-845 Aug 21 j 20:28	0°  0056'31	
minimum elong	-846 Sep 13 j 01:13	11°  02'44	1°52'55		-845 Aug 22 j 22:37	30°  000	
morning rise	-846 Sep 18 j 19:23	5°  022'12		min. Earth dist.	-845 Aug 25 j 16:41	27°  009'57	0.65198 AU
asc. node	-846 Sep 18 j 15:13	5°  028'26		inferior conj	-845 Aug 27 j 17:09	24°  052'17	-2°47'23
direct	-846 Sep 21 j 21:18	4°  028'08		minimum elong	-845 Aug 27 j 21:09	24°  040'54	2°46'02
morning max el	-846 Sep 28 j 16:42	8°  015'51	18°48'11	morning rise	-845 Sep 02 j 22:28	19°  016'47	
	-846 Oct 14 j 01:22	0°  0		direct	-845 Sep 05 j 17:19	18°  034'51	
morning set	-846 Oct 19 j 23:42	9°  023'43		asc. node	-845 Sep 05 j 12:15	18°  035'05	
desc. node	-846 Oct 28 j 20:59	23°  026'01		morning max el	-845 Sep 12 j 06:21	22°  007'25	18°13'17
	-846 Nov 02 j 01:09	0°  0			-845 Sep 18 j 10:03	0°  0	
max. Earth dist.	-846 Nov 04 j 14:35	4°  001'33	1.44945 AU	morning set	-845 Sep 30 j 20:12	20°  001'50	
					-845 Oct 06 j 22:02	0°  0	
superior conj	-846 Nov 05 j 05:03	4°  058'29	-0°46'35	superior conj	-845 Oct 15 j 07:33	13°  029'27	0°02'52
minimum elong	-846 Nov 04 j 23:08	4°  035'10	0°45'51	minimum elong	-845 Oct 15 j 07:55	13°  030'54	0°02'49
evening rise	-846 Nov 20 j 20:30	29°  050'04		behind sun begin	-845 Oct 14 j 21:04	12°  047'49	
	-846 Nov 20 j 22:58	0°  0		behind sun end	-845 Oct 15 j 18:46	14°  013'56	
	-846 Dec 10 j 18:23	0°  0		desc. node	-845 Oct 15 j 18:01	14°  010'59	
evening max el	-846 Dec 12 j 01:44	1°  0325'42	18°50'16	max. Earth dist.	-845 Oct 18 j 09:16	18°  021'05	1.44848 AU
asc. node	-846 Dec 15 j 14:29	4°  0318'05			-845 Oct 25 j 19:33	0°  0	
retrograde	-846 Dec 18 j 20:26	5°  0315'16		evening rise	-845 Oct 31 j 19:51	9°  0022'14	
evening set	-846 Dec 22 j 00:34	4°  0317'36		greatest brilliancy	-845 Nov 13 j 00:17	28°  010'25	-0.7m
	-846 Dec 26 j 14:09	30°  000			-845 Nov 14 j 05:24	0°  0	
inferior conj	-846 Dec 27 j 18:20	28°  034'33	3°22'00	evening max el	-845 Nov 25 j 09:11	14°  052'57	19°37'06
minimum elong	-846 Dec 27 j 15:40	28°  042'45	3°21'27	asc. node	-845 Dec 02 j 11:31	19°  008'27	
min. Earth dist.	-846 Dec 29 j 10:55	26°  030'01	0.65288 AU	retrograde	-845 Dec 02 j 17:17	19°  008'46	
morning rise	-845 Jan 02 j 06:28	22°  026'08		evening set	-845 Dec 06 j 04:36	17°  058'13	
direct	-845 Jan 08 j 21:51	19°  034'36		inferior conj	-845 Dec 11 j 17:28	12°  000'44	2°48'15
morning max el	-845 Jan 22 j 00:29	27°  013'28	26°51'57	minimum elong	-845 Dec 11 j 14:36	12°  010'07	2°47'25
desc. node	-845 Jan 24 j 20:14	0°  0		min. Earth dist.	-845 Dec 12 j 20:04	10°  033'43	0.66396 AU
	-845 Jan 24 j 15:35	0°  0		morning rise	-845 Dec 17 j 00:23	5°  048'31	
	-845 Feb 15 j 00:35	0°  0		direct	-845 Dec 23 j 03:17	3°  006'04	
morning set	-845 Feb 26 j 20:10	21°  001'57		morning max el	-844 Jan 04 j 09:48	10°  022'32	25°44'12
	-845 Mar 03 j 09:39	0°  0		desc. node	-844 Jan 11 j 17:15	18°  043'52	
max. Earth dist.	-845 Mar 03 j 06:11	29°  042'29	1.34394 AU		-844 Jan 20 j 00:45	0°  0	
					-844 Feb 07 j 14:36	0°  0	
superior conj	-845 Mar 07 j 06:44	7°  057'06	-1°02'08	morning set	-844 Feb 09 j 16:12	3°  044'33	
minimum elong	-845 Mar 07 j 09:36	8°  012'01	1°01'37	max. Earth dist.	-844 Feb 13 j 12:15	10°  055'03	1.35935 AU
asc. node	-845 Mar 13 j 13:48	21°  010'41					
evening rise	-845 Mar 14 j 18:20	23°  039'31		superior conj	-844 Feb 19 j 00:43	21°  044'41	-1°26'04
	-845 Mar 17 j 20:55	0°  0		minimum elong	-844 Feb 19 j 04:20	22°  002'53	1°25'35
evening max el	-845 Apr 03 j 13:59	25°  036'36	21°20'24		-844 Feb 23 j 02:09	0°  0	
	-845 Apr 09 j 15:19	0°  0		evening rise	-844 Feb 27 j 00:19	8°  002'19	
retrograde	-845 Apr 15 j 13:26	1°  0325'10		asc. node	-844 Feb 28 j 10:51	10°  057'00	
evening set	-845 Apr 17 j 22:37	1°  0312'07			-844 Mar 10 j 03:32	0°  0	
	-845 Apr 21 j 20:32	30°  000		evening max el	-844 Mar 15 j 22:05	6°  059'15	20°03'46
desc. node	-845 Apr 22 j 19:23	29°  034'43		retrograde	-844 Mar 26 j 04:57	11°  054'43	
inferior conj	-845 Apr 27 j 07:23	27°  011'58	-1°16'33	evening set	-844 Mar 28 j 08:16	11°  042'52	
minimum elong	-845 Apr 27 j 03:47	27°  017'01	1°15'17	inferior conj	-844 Apr 06 j 05:19	7°  043'15	0°41'38
min. Earth dist.	-845 Apr 27 j 14:34	27°  001'53	0.55021 AU	minimum elong	-844 Apr 06 j 07:09	7°  040'29	0°40'59
morning rise	-845 May 06 j 09:19	23°  010'39		min. Earth dist.	-844 Apr 08 j 04:44	6°  031'50	0.55499 AU
direct	-845 May 09 j 11:32	22°  049'51		desc. node	-844 Apr 08 j 16:25	6°  014'37	
morning max el	-845 May 22 j 02:46	28°  050'17	22°14'10	morning rise	-844 Apr 15 j 03:59	3°  016'26	
	-845 May 23 j 07:23	0°  0		direct	-844 Apr 19 j 01:55	2°  042'46	
asc. node	-845 Jun 09 j 13:04	26°  036'56		morning max el	-844 May 02 j 20:00	9°  031'13	23°54'11
	-845 Jun 11 j 05:14	0°  0			-844 May 17 j 21:41	0°  0	
morning set	-845 Jun 12 j 14:56	2°  054'05		asc. node	-844 May 26 j 10:07	16°  025'47	
				morning set	-844 May 27 j 02:39	17°  052'17	
superior conj	-845 Jun 19 j 20:37	18°  012'34	1°30'02				

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

	-844 Jun 01 j 18:23	0°♂		superior conj	-843 May 18 j 14:28	17°♂59'19	0°53'23
				minimum elong	-843 May 18 j 12:23	17°♂47'52	0°52'59
superior conj	-844 Jun 03 j 04:00	3°♂01'30	1°13'33	max. Earth dist.	-843 May 19 j 12:51	20°♂01'25	1.32723 AU
minimum elong	-844 Jun 03 j 01:30	2°♂48'01	1°13'10		-843 May 24 j 04:25	0°♂	
max. Earth dist.	-844 Jun 05 j 03:49	7°♂17'52	1.33399 AU	evening rise	-843 May 25 j 17:04	3°♂10'48	
evening rise	-844 Jun 10 j 14:30	18°♂36'13			-843 Jun 09 j 07:36	0°♂	
	-844 Jun 16 j 12:15	0°♂		desc. node	-843 Jun 22 j 12:43	18°♂08'30	
desc. node	-844 Jul 05 j 15:42	0°♂01'01		evening max el	-843 Jun 26 j 10:27	22°♂12'32	27°14'02
	-844 Jul 05 j 15:23	0°♂		retrograde	-843 Jul 10 j 07:32	29°♂30'59	
evening max el	-844 Jul 14 j 02:53	9°♂33'29	27°25'01	evening set	-843 Jul 17 j 10:00	27°♂09'57	
retrograde	-844 Jul 27 j 18:21	16°♂54'22		min. Earth dist.	-843 Jul 21 j 00:28	24°♂21'52	0.61881 AU
evening set	-844 Aug 03 j 22:38	14°♂13'41		inferior conj	-843 Jul 24 j 02:06	21°♂33'55	-4°15'03
min. Earth dist.	-844 Aug 07 j 13:36	11°♂00'55	0.63701 AU	minimum elong	-843 Jul 24 j 06:04	21°♂24'49	4°14'22
inferior conj	-844 Aug 10 j 03:24	8°♂22'00	-3°35'55	morning rise	-843 Jul 31 j 03:35	16°♂35'00	
minimum elong	-844 Aug 10 j 07:58	8°♂10'14	3°34'42	direct	-843 Aug 02 j 15:38	16°♂08'01	
morning rise	-844 Aug 16 j 18:18	3°♂03'20		asc. node	-843 Aug 09 j 06:23	19°♂20'37	
direct	-844 Aug 19 j 08:32	2°♂30'14		morning max el	-843 Aug 09 j 12:31	19°♂35'21	17°56'32
asc. node	-844 Aug 22 j 09:19	3°♂16'00			-843 Aug 17 j 04:29	0°♂	
morning max el	-844 Aug 25 j 21:54	5°♂56'01	17°55'44	morning set	-843 Aug 25 j 13:33	14°♂46'27	
	-844 Sep 10 j 16:14	0°♂			-843 Sep 03 j 01:20	0°♂	
morning set	-844 Sep 11 j 18:46	1°♂54'53					
				superior conj	-843 Sep 05 j 06:15	3°♂50'21	1°20'07
superior conj	-844 Sep 24 j 05:12	22°♂59'16	0°47'32	minimum elong	-843 Sep 05 j 11:08	4°♂11'24	1°19'36
minimum elong	-844 Sep 24 j 09:51	23°♂18'20	0°46'57	max. Earth dist.	-843 Sep 12 j 14:32	16°♂12'43	1.42635 AU
	-844 Sep 28 j 12:37	0°♂		desc. node	-843 Sep 18 j 12:04	25°♂43'05	
max. Earth dist.	-844 Sep 30 j 01:56	2°♂29'45	1.44041 AU	evening rise	-843 Sep 19 j 13:25	27°♂23'05	
desc. node	-844 Oct 01 j 15:02	4°♂57'35			-843 Sep 21 j 05:31	0°♂	
evening rise	-844 Oct 10 j 03:45	18°♂18'10			-843 Oct 11 j 15:17	0°♂	
	-844 Oct 17 j 19:44	0°♂		evening max el	-843 Oct 21 j 07:54	11°♂49'35	21°50'55
evening max el	-844 Nov 07 j 11:25	28°♂20'49	20°38'25	retrograde	-843 Oct 30 j 11:18	17°♂15'37	
	-844 Nov 09 j 04:45	0°♂		evening set	-843 Nov 03 j 19:14	15°♂33'05	
retrograde	-844 Nov 15 j 14:52	3°♂09'36		asc. node	-843 Nov 05 j 05:36	14°♂13'39	
asc. node	-844 Nov 18 j 08:34	2°♂26'49		inferior conj	-843 Nov 09 j 03:34	9°♂16'42	1°19'07
evening set	-844 Nov 19 j 11:25	1°♂44'07		minimum elong	-843 Nov 09 j 01:50	9°♂22'41	1°18'25
	-844 Nov 21 j 09:04	30°♂		min. Earth dist.	-843 Nov 09 j 06:39	9°♂06'04	0.67537 AU
inferior conj	-844 Nov 24 j 21:14	25°♂35'29	2°06'34	morning rise	-843 Nov 14 j 08:17	3°♂03'37	
minimum elong	-844 Nov 24 j 18:44	25°♂44'01	2°05'41	direct	-843 Nov 19 j 05:18	1°♂00'14	
min. Earth dist.	-844 Nov 25 j 11:27	24°♂47'07	0.67138 AU	morning max el	-843 Nov 29 j 03:57	6°♂54'47	22°53'51
morning rise	-844 Nov 30 j 01:50	19°♂21'39		desc. node	-843 Dec 15 j 11:21	27°♂44'54	
direct	-844 Dec 05 j 14:02	16°♂56'36			-843 Dec 17 j 00:39	0°♂	
morning max el	-844 Dec 16 j 18:11	23°♂36'36	24°21'28	morning set	-842 Jan 02 j 12:27	25°♂38'19	
	-844 Dec 22 j 10:37	0°♂			-842 Jan 05 j 03:06	0°♂	
desc. node	-844 Dec 28 j 14:18	7°♂58'37		max. Earth dist.	-842 Jan 07 j 04:25	3°♂29'56	1.39977 AU
	-843 Jan 12 j 10:33	0°♂					
morning set	-843 Jan 21 j 15:41	15°♂21'47		superior conj	-842 Jan 14 j 22:33	17°♂14'43	-1°58'14
max. Earth dist.	-843 Jan 25 j 08:59	21°♂57'47	1.37860 AU	minimum elong	-842 Jan 15 j 00:26	17°♂23'17	1°58'11
	-843 Jan 29 j 17:35	0°♂			-842 Jan 21 j 18:17	0°♂	
				evening rise	-842 Jan 24 j 14:54	5°♂27'02	
superior conj	-843 Feb 01 j 07:27	4°♂54'14	-1°45'47	asc. node	-842 Feb 01 j 04:57	19°♂26'47	
minimum elong	-843 Feb 01 j 10:57	5°♂11'05	1°45'29		-842 Feb 08 j 09:42	0°♂	
evening rise	-843 Feb 10 j 00:07	22°♂00'22		evening max el	-842 Feb 09 j 20:52	1°♂32'41	18°27'37
asc. node	-843 Feb 14 j 07:54	0°♂24'30		retrograde	-842 Feb 17 j 08:31	5°♂13'20	
	-843 Feb 14 j 02:43	0°♂		evening set	-842 Feb 19 j 19:58	4°♂50'25	
evening max el	-843 Feb 26 j 17:08	18°♂59'48	19°05'44	inferior conj	-842 Feb 27 j 04:41	0°♂17'41	3°20'12
retrograde	-843 Mar 07 j 09:17	23°♂09'52		minimum elong	-842 Feb 27 j 08:17	0°♂10'24	3°19'34
evening set	-843 Mar 09 j 15:49	22°♂53'57			-842 Feb 27 j 13:25	30°♂	
inferior conj	-843 Mar 17 j 18:38	18°♂41'15	2°18'34	min. Earth dist.	-842 Mar 02 j 14:57	27°♂33'10	0.58705 AU
minimum elong	-843 Mar 17 j 23:05	18°♂33'33	2°17'19	morning rise	-842 Mar 06 j 18:08	24°♂50'59	
min. Earth dist.	-843 Mar 20 j 20:21	16°♂34'50	0.56824 AU	direct	-842 Mar 12 j 21:01	23°♂14'04	
morning rise	-843 Mar 26 j 03:23	13°♂42'07		desc. node	-842 Mar 13 j 10:31	23°♂14'53	
desc. node	-843 Mar 26 j 13:28	13°♂32'42			-842 Mar 26 j 06:50	0°♂	
direct	-843 Mar 31 j 04:55	12°♂41'51		morning max el	-842 Mar 27 j 04:40	0°♂51'58	26°48'36
morning max el	-843 Apr 14 j 10:44	20°♂02'30	25°30'44		-842 Apr 16 j 22:09	0°♂	
	-843 Apr 22 j 22:25	0°♂		morning set	-842 Apr 26 j 00:55	17°♂45'15	
	-843 May 10 j 05:40	0°♂		asc. node	-842 Apr 30 j 04:15	26°♂36'21	
morning set	-843 May 11 j 14:33	2°♂51'26			-842 May 01 j 17:32	0°♂	
asc. node	-843 May 13 j 07:12	6°♂27'23					

Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:21, page 32

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

superior conj	-842 May 03 j 02:11	2°♄59'04	0°30'24	asc. node	-841 Apr 17 j 01:18	16°♃48'26	
minimum elong	-842 May 03 j 00:52	2°♄51'53	0°30'07				
max. Earth dist.	-842 May 03 j 01:32	2°♄55'32	1.32411 AU	superior conj	-841 Apr 17 j 13:29	17°♃55'01	0°05'23
evening rise	-842 May 10 j 00:49	17°♄59'36		minimum elong	-841 Apr 17 j 13:14	17°♃53'39	0°05'21
	-842 May 16 j 00:34	0°♂		behind sun begin	-841 Apr 17 j 08:27	17°♃27'32	
	-842 Jun 04 j 13:19	0°♄		behind sun end	-841 Apr 17 j 18:01	18°♃19'48	
evening max el	-842 Jun 08 j 12:12	4°♄09'09	26°29'58		-841 Apr 23 j 02:40	0°♄	
desc. node	-842 Jun 09 j 09:46	4°♄59'18		evening rise	-841 Apr 24 j 11:33	2°♄54'59	
retrograde	-842 Jun 22 j 12:31	11°♄24'09			-841 May 09 j 03:05	0°♂	
evening set	-842 Jun 29 j 01:57	9°♄35'32		evening max el	-841 May 21 j 07:03	15°♂21'13	25°16'56
min. Earth dist.	-842 Jul 03 j 01:24	6°♄57'20	0.59857 AU	desc. node	-841 May 27 j 06:46	20°♂02'32	
inferior conj	-842 Jul 06 j 09:37	4°♄17'57	-4°37'39	retrograde	-841 Jun 04 j 07:47	22°♂30'36	
minimum elong	-842 Jul 06 j 11:12	4°♄14'48	4°37'34	evening set	-841 Jun 09 j 19:14	21°♂20'49	
	-842 Jul 13 j 00:46	30°♂♂		min. Earth dist.	-841 Jun 14 j 18:50	18°♂34'43	0.57848 AU
morning rise	-842 Jul 13 j 22:27	29°♂41'13		inferior conj	-841 Jun 17 j 22:30	16°♂24'35	-4°33'16
direct	-842 Jul 16 j 10:27	29°♂18'27		minimum elong	-841 Jun 17 j 19:53	16°♂29'06	4°33'03
	-842 Jul 19 j 17:18	0°♄		morning rise	-841 Jun 25 j 23:17	12°♂09'57	
morning max el	-842 Jul 23 j 23:10	2°♄56'54	18°16'46	direct	-841 Jun 28 j 12:24	11°♂50'20	
asc. node	-842 Jul 27 j 03:27	6°♄32'57		morning max el	-841 Jul 07 j 02:56	15°♂52'17	18°57'28
morning set	-842 Aug 08 j 23:00	28°♄20'35		asc. node	-841 Jul 14 j 00:31	24°♂38'34	
	-842 Aug 09 j 19:58	0°♂			-841 Jul 17 j 05:11	0°♄	
				morning set	-841 Jul 23 j 18:54	12°♄26'17	
superior conj	-842 Aug 18 j 08:24	15°♂55'51	1°39'25				
minimum elong	-842 Aug 18 j 11:22	16°♂09'19	1°39'13	superior conj	-841 Aug 01 j 06:07	29°♄00'36	1°47'12
max. Earth dist.	-842 Aug 25 j 21:45	29°♂15'56	1.40808 AU	minimum elong	-841 Aug 01 j 06:49	29°♄03'59	1°47'13
	-842 Aug 26 j 08:05	0°♂			-841 Aug 01 j 18:33	0°♂	
evening rise	-842 Aug 30 j 17:13	7°♂18'55		max. Earth dist.	-841 Aug 08 j 00:48	11°♂35'32	1.38806 AU
desc. node	-842 Sep 05 j 09:06	16°♂23'18		evening rise	-841 Aug 11 j 22:00	18°♂25'33	
	-842 Sep 14 j 08:55	0°♄			-841 Aug 18 j 20:48	0°♂	
evening max el	-842 Oct 03 j 23:13	25°♄19'18	23°10'05	desc. node	-841 Aug 23 j 06:06	6°♂54'08	
	-842 Oct 09 j 17:09	0°♂			-841 Sep 08 j 16:08	0°♄	
retrograde	-842 Oct 14 j 05:05	1°♂23'22		evening max el	-841 Sep 16 j 11:15	8°♄51'29	24°29'47
	-842 Oct 18 j 06:46	30°♂♂		retrograde	-841 Sep 27 j 19:15	15°♄29'21	
evening set	-842 Oct 19 j 02:17	29°♄22'30		evening set	-841 Oct 03 j 06:53	13°♄10'21	
asc. node	-842 Oct 23 j 02:39	24°♄50'49		min. Earth dist.	-841 Oct 07 j 22:45	7°♄48'57	0.67361 AU
inferior conj	-842 Oct 24 j 10:35	23°♄01'54	0°27'29	inferior conj	-841 Oct 08 j 16:34	6°♄49'16	-0°26'51
minimum elong	-842 Oct 24 j 09:57	23°♄04'07	0°27'12	minimum elong	-841 Oct 08 j 17:14	6°♄47'04	0°26'35
min. Earth dist.	-842 Oct 24 j 03:12	23°♄27'18	0.67608 AU	asc. node	-841 Oct 09 j 23:42	5°♄06'28	
morning rise	-842 Oct 29 j 17:31	16°♄51'58		morning rise	-841 Oct 14 j 03:38	0°♄45'03	
direct	-842 Nov 03 j 00:03	15°♄11'07			-841 Oct 15 j 09:46	30°♂♂	
morning max el	-842 Nov 11 j 18:39	20°♄20'17	21°30'02	direct	-841 Oct 17 j 21:16	29°♂24'59	
	-842 Nov 19 j 19:51	0°♂			-841 Oct 20 j 11:41	0°♄	
desc. node	-842 Dec 02 j 08:24	17°♂53'32		morning max el	-841 Oct 25 j 16:36	3°♄55'34	20°16'05
	-842 Dec 10 j 06:46	0°♄			-841 Nov 13 j 18:46	0°♂	
morning set	-842 Dec 13 j 04:26	4°♄33'26		desc. node	-841 Nov 19 j 05:25	8°♂17'43	
max. Earth dist.	-842 Dec 20 j 05:41	15°♄56'40	1.41986 AU	morning set	-841 Nov 22 j 02:09	12°♂42'37	
				max. Earth dist.	-841 Dec 02 j 14:19	29°♂14'49	1.43613 AU
					-841 Dec 03 j 01:35	0°♄	
superior conj	-842 Dec 27 j 16:40	28°♄32'53	-1°59'25				
minimum elong	-842 Dec 27 j 14:56	28°♄25'20	1°59'23				
	-842 Dec 28 j 12:44	0°♄		superior conj	-841 Dec 08 j 08:41	8°♄36'45	-1°44'55
evening rise	-841 Jan 07 j 17:09	18°♄14'41		minimum elong	-841 Dec 08 j 02:21	8°♄10'41	1°44'29
	-841 Jan 14 j 05:51	0°♄			-841 Dec 20 j 23:25	0°♄	
asc. node	-841 Jan 19 j 01:58	7°♄55'57		evening rise	-841 Dec 21 j 02:38	0°♄13'57	
evening max el	-841 Jan 24 j 06:19	14°♄29'38	18°09'27	asc. node	-840 Jan 05 j 23:00	25°♄41'14	
retrograde	-841 Jan 31 j 01:12	17°♄56'53		evening max el	-840 Jan 07 j 18:30	27°♄41'56	18°10'47
evening set	-841 Feb 02 j 16:55	17°♄25'39			-840 Jan 10 j 14:08	0°♄	
inferior conj	-841 Feb 09 j 10:37	12°♄31'29	3°48'44	retrograde	-840 Jan 14 j 06:48	1°♄09'14	
minimum elong	-841 Feb 09 j 11:55	12°♄28'28	3°48'39	evening set	-840 Jan 17 j 02:38	0°♄28'46	
min. Earth dist.	-841 Feb 12 j 15:44	9°♄32'33	0.60783 AU		-840 Jan 18 j 00:04	30°♂♂	
morning rise	-841 Feb 16 j 05:17	6°♄45'39		inferior conj	-840 Jan 23 j 08:47	25°♄14'13	3°51'52
direct	-841 Feb 23 j 00:15	4°♄32'11		minimum elong	-840 Jan 23 j 07:56	25°♄16'29	3°51'49
desc. node	-841 Feb 28 j 07:34	5°♄46'25		min. Earth dist.	-840 Jan 26 j 01:18	22°♄23'59	0.62769 AU
morning max el	-841 Mar 09 j 04:58	12°♄19'28	27°35'25	morning rise	-840 Jan 29 j 12:18	19°♄16'21	
	-841 Mar 23 j 04:36	0°♄		direct	-840 Feb 05 j 12:39	16°♄36'12	
	-841 Apr 09 j 03:08	0°♃		desc. node	-840 Feb 15 j 04:37	20°♄40'50	
morning set	-841 Apr 10 j 07:58	2°♃27'27		morning max el	-840 Feb 19 j 10:54	24°♄27'19	27°45'33
max. Earth dist.	-841 Apr 16 j 14:03	15°♃47'03	1.32454 AU		-840 Feb 24 j 12:10	0°♄	

Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:21, page 33

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

	-840 Mar 15 j 12:39	0° H		desc. node	-839 Feb 01 j 01:40	7° Z 22'11	
morning set	-840 Mar 24 j 09:27	16° H 49'28			-839 Feb 18 j 11:51	0° \approx	
max. Earth dist.	-840 Mar 29 j 22:13	28° H 20'09	1.32873 AU		-839 Mar 07 j 17:56	0° H	
	-840 Mar 30 j 16:51	0° Y		morning set	-839 Mar 08 j 02:36	0° H 42'17	
				max. Earth dist.	-839 Mar 12 j 22:05	10° H 23'01	1.33709 AU
superior conj	-840 Mar 31 j 22:38	2° Y 40'21	-0°20'52				
minimum elong	-840 Mar 31 j 23:37	2° Y 45'39	0°20'39	superior conj	-839 Mar 16 j 03:47	17° H 09'09	-0°47'18
asc. node	-840 Apr 02 j 22:20	6° Y 58'42		minimum elong	-839 Mar 16 j 06:01	17° H 20'56	0°46'52
evening rise	-840 Apr 07 j 23:18	17° Y 49'10		asc. node	-839 Mar 20 j 19:22	27° H 03'11	
	-840 Apr 14 j 00:10	0° B			-839 Mar 22 j 04:40	0° Y	
evening max el	-840 May 01 j 21:50	26° B 02'23	23°45'54	evening rise	-839 Mar 23 j 10:21	2° Y 36'12	
	-840 May 06 j 19:25	0° II			-839 Apr 07 j 20:34	0° B	
desc. node	-840 May 13 j 03:47	2° II 41'07		evening max el	-839 Apr 13 j 15:08	6° B 41'04	22°11'18
retrograde	-840 May 15 j 15:20	2° II 55'10		retrograde	-839 Apr 26 j 10:26	12° B 57'22	
evening set	-840 May 19 j 16:21	2° II 19'02		evening set	-839 Apr 29 j 05:44	12° B 40'00	
	-840 May 24 j 22:23	30° R 8		desc. node	-839 Apr 30 j 00:50	12° B 29'02	
min. Earth dist.	-840 May 26 j 08:43	29° B 10'16	0.56172 AU	min. Earth dist.	-839 May 07 j 21:53	8° B 56'52	0.55185 AU
inferior conj	-840 May 28 j 15:10	27° B 47'40	-3°49'46	inferior conj	-839 May 08 j 15:17	8° B 32'19	-2°22'03
minimum elong	-840 May 28 j 08:43	27° B 57'31	3°48'23	minimum elong	-839 May 08 j 09:10	8° B 40'57	2°20'06
morning rise	-840 Jun 06 j 04:00	23° B 49'16		morning rise	-839 May 17 j 14:08	4° B 36'55	
direct	-840 Jun 08 j 18:52	23° B 31'50		direct	-839 May 20 j 10:07	4° B 18'49	
morning max el	-840 Jun 18 j 21:10	28° B 12'00	19°59'05	morning max el	-839 Jun 01 j 04:19	9° B 49'18	21°20'14
	-840 Jun 20 j 16:05	0° II			-839 Jun 15 j 08:29	0° II	
asc. node	-840 Jun 29 j 21:35	13° II 24'53		asc. node	-839 Jun 16 j 18:38	2° II 41'42	
morning set	-840 Jul 06 j 22:06	26° II 55'17		morning set	-839 Jun 21 j 06:09	11° II 40'34	
	-840 Jul 08 j 10:28	0° E					
				superior conj	-839 Jun 28 j 15:53	27° II 08'57	1°37'27
superior conj	-840 Jul 14 j 18:01	12° E 49'17	1°45'52	minimum elong	-839 Jun 28 j 13:46	26° II 57'59	1°37'17
minimum elong	-840 Jul 14 j 16:58	12° E 44'02	1°45'51		-839 Jun 30 j 01:03	0° E	
max. Earth dist.	-840 Jul 20 j 04:44	23° E 26'58	1.36884 AU	max. Earth dist.	-839 Jul 02 j 15:49	5° E 18'07	1.35242 AU
	-840 Jul 23 j 17:14	0° O		evening rise	-839 Jul 07 j 01:06	13° E 51'58	
evening rise	-840 Jul 24 j 02:14	0° O 40'56			-839 Jul 16 j 01:08	0° O	
desc. node	-840 Aug 09 j 03:06	27° O 10'46		desc. node	-839 Jul 27 j 00:07	17° O 06'05	
	-840 Aug 11 j 00:52	0° np			-839 Aug 05 j 20:01	0° np	
evening max el	-840 Aug 28 j 22:28	22° np 26'56	25°42'44	evening max el	-839 Aug 11 j 10:15	6° np 01'04	26°40'59
retrograde	-840 Sep 10 j 04:59	29° np 29'16		retrograde	-839 Aug 24 j 09:37	13° np 16'26	
evening set	-840 Sep 16 j 07:13	26° np 54'50		evening set	-839 Aug 31 j 01:08	10° np 32'10	
min. Earth dist.	-840 Sep 20 j 14:59	22° np 09'17	0.66792 AU	min. Earth dist.	-839 Sep 04 j 01:26	6° np 23'57	0.65883 AU
inferior conj	-840 Sep 21 j 19:48	20° np 37'13	-1°22'19	inferior conj	-839 Sep 05 j 18:19	4° np 21'58	-2°17'06
minimum elong	-840 Sep 21 j 21:51	20° np 30'39	1°21'28	minimum elong	-839 Sep 05 j 21:41	4° np 11'54	2°15'50
asc. node	-840 Sep 25 j 20:45	15° np 59'17			-839 Sep 09 j 20:12	30° R 8	
morning rise	-840 Sep 27 j 12:42	14° np 41'30		morning rise	-839 Sep 11 j 18:40	28° O 37'54	
direct	-840 Sep 30 j 19:37	13° np 39'03		asc. node	-839 Sep 12 j 17:49	28° O 11'22	
morning max el	-840 Oct 07 j 21:58	17° np 40'05	19°15'48	direct	-839 Sep 14 j 17:15	27° O 49'25	
	-840 Oct 17 j 09:19	0° O			-839 Sep 19 j 17:58	0° np	
morning set	-840 Oct 31 j 05:27	21° O 16'09		morning max el	-839 Sep 21 j 09:11	1° np 29'56	18°31'13
desc. node	-840 Nov 05 j 02:26	28° O 52'56			-839 Oct 10 j 17:10	0° O	
	-840 Nov 05 j 19:35	0° ml		morning set	-839 Oct 11 j 09:21	1° O 05'11	
max. Earth dist.	-840 Nov 14 j 04:51	13° ml 10'09	1.44654 AU	desc. node	-839 Oct 22 j 23:26	19° O 34'55	
superior conj	-840 Nov 16 j 22:50	17° ml 31'21	-1°12'19	superior conj	-839 Oct 26 j 23:09	25° O 52'20	-0°25'48
minimum elong	-840 Nov 16 j 14:56	17° ml 00'01	1°11'27	minimum elong	-839 Oct 26 j 19:44	25° O 38'56	0°25'20
	-840 Nov 24 j 17:32	0° x		max. Earth dist.	-839 Oct 27 j 22:59	27° O 26'06	1.44993 AU
evening rise	-840 Dec 01 j 14:57	11° x 17'10			-839 Oct 29 j 14:08	0° ml	
	-840 Dec 13 j 01:49	0° Z		evening rise	-839 Nov 12 j 03:14	21° ml 19'55	
evening max el	-840 Dec 21 j 06:44	11° Z 03'44	18°30'49		-839 Nov 17 j 14:40	0° x	
asc. node	-840 Dec 22 j 20:02	12° Z 30'16		greatest brilliancy	-839 Nov 21 j 10:18	6° x 00'35	-0.8m
retrograde	-840 Dec 27 j 20:58	14° Z 42'16		evening max el	-839 Dec 04 j 16:35	24° x 29'45	19°08'23
evening set	-840 Dec 30 j 21:41	13° Z 51'23		asc. node	-839 Dec 09 j 17:05	28° x 07'53	
inferior conj	-839 Jan 05 j 19:16	8° Z 18'18	3°36'48	retrograde	-839 Dec 11 j 16:07	28° x 29'10	
minimum elong	-839 Jan 05 j 17:02	8° Z 24'51	3°36'27	evening set	-839 Dec 14 j 23:07	27° x 26'15	
min. Earth dist.	-839 Jan 07 j 20:39	5° Z 53'53	0.64475 AU	inferior conj	-839 Dec 20 j 14:35	21° x 36'58	3°08'46
morning rise	-839 Jan 11 j 11:54	2° Z 12'58		minimum elong	-839 Dec 20 j 11:45	21° x 45'55	3°08'05
	-839 Jan 15 j 01:11	30° R 8		min. Earth dist.	-839 Dec 22 j 01:05	19° x 47'55	0.65808 AU
direct	-839 Jan 18 j 08:37	29° x 21'02		morning rise	-839 Dec 26 j 00:07	15° x 26'53	
	-839 Jan 21 j 20:51	0° Z		direct	-838 Jan 01 j 10:46	12° x 37'42	
morning max el	-839 Jan 31 j 19:53	7° Z 07'42	27°20'13	morning max el	-838 Jan 14 j 05:22	20° x 08'25	26°25'34

Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:21, page 34

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

desc. node	-838 Jan 18 j 22:41	25° ♁ 19'20		morning max el	-838 Dec 27 j 14:07	3° ♁ 19'40	25°10'17
	-838 Jan 22 j 17:22	0° ♁		desc. node	-837 Jan 05 j 19:43	14° ♁ 10'16	
	-838 Feb 11 j 14:03	0° ♁			-837 Jan 16 j 23:37	0° ♁	
morning set	-838 Feb 19 j 07:43	13° ♁ 54'17		morning set	-837 Feb 01 j 19:45	26° ♁ 10'32	
max. Earth dist.	-838 Feb 23 j 10:49	21° ♁ 51'24	1.34993 AU		-837 Feb 03 j 22:20	0° ♁	
	-838 Feb 27 j 12:09	0° ♁		max. Earth dist.	-837 Feb 05 j 12:30	2° ♁ 56'32	1.36715 AU
superior conj	-838 Feb 28 j 02:40	1° ♁ 14'19	-1°12'38	superior conj	-837 Feb 11 j 16:20	14° ♁ 46'46	-1°35'06
minimum elong	-838 Feb 28 j 05:55	1° ♁ 31'03	1°12'07	minimum elong	-837 Feb 11 j 20:02	15° ♁ 05'07	1°34'41
evening rise	-838 Mar 07 j 18:47	17° ♁ 09'54			-837 Feb 19 j 05:59	0° ♁	
asc. node	-838 Mar 07 j 16:25	16° ♁ 57'41		evening rise	-837 Feb 19 j 22:28	1° ♁ 23'03	
	-838 Mar 14 j 07:16	0° ♁		asc. node	-837 Feb 22 j 13:28	6° ♁ 36'41	
evening max el	-838 Mar 26 j 17:04	17° ♁ 43'58	20°45'47	evening max el	-837 Mar 09 j 05:56	29° ♁ 22'33	19°36'42
retrograde	-838 Apr 06 j 23:26	23° ♁ 09'14			-837 Mar 09 j 22:06	0° ♁	
evening set	-838 Apr 09 j 04:40	22° ♁ 57'28		retrograde	-837 Mar 18 j 19:21	3° ♁ 57'18	
desc. node	-838 Apr 16 j 21:53	19° ♁ 50'54		evening set	-837 Mar 20 j 23:34	3° ♁ 44'07	
inferior conj	-838 Apr 18 j 09:51	18° ♁ 59'56	-0°25'39		-837 Mar 29 j 00:23	30° ♁	
minimum elong	-838 Apr 18 j 08:38	19° ♁ 01'40	0°25'13	inferior conj	-837 Mar 29 j 13:08	29° ♁ 39'49	1°26'38
min. Earth dist.	-838 Apr 19 j 11:18	18° ♁ 23'31	0.55112 AU	minimum elong	-837 Mar 29 j 16:33	29° ♁ 34'21	1°25'31
morning rise	-838 Apr 27 j 11:49	14° ♁ 49'43		min. Earth dist.	-837 Apr 01 j 01:38	28° ♁ 04'03	0.55970 AU
direct	-838 Apr 30 j 21:25	14° ♁ 24'42		desc. node	-837 Apr 03 j 18:56	26° ♁ 29'55	
morning max el	-838 May 14 j 01:26	20° ♁ 46'46	22°56'06	morning rise	-837 Apr 07 j 07:01	24° ♁ 59'44	
	-838 May 21 j 20:56	0° ♁		direct	-837 Apr 11 j 16:12	24° ♁ 16'39	
asc. node	-838 Jun 03 j 15:41	22° ♁ 21'17			-837 Apr 24 j 05:43	0° ♁	
morning set	-838 Jun 05 j 17:07	26° ♁ 36'35		morning max el	-837 Apr 25 j 16:48	1° ♁ 20'04	24°36'37
	-838 Jun 07 j 07:42	0° ♁			-837 May 15 j 10:49	0° ♁	
superior conj	-838 Jun 12 j 20:35	11° ♁ 50'10	1°23'33	morning set	-837 May 21 j 05:09	11° ♁ 36'20	
minimum elong	-838 Jun 12 j 18:03	11° ♁ 36'44	1°23'14	asc. node	-837 May 21 j 12:45	12° ♁ 16'21	
max. Earth dist.	-838 Jun 15 j 12:50	17° ♁ 29'30	1.33966 AU	superior conj	-837 May 28 j 05:32	26° ♁ 43'49	1°05'24
evening rise	-838 Jun 20 j 13:47	27° ♁ 45'12		minimum elong	-837 May 28 j 03:09	26° ♁ 30'54	1°05'00
	-838 Jun 21 j 17:17	0° ♁			-837 May 29 j 17:48	0° ♁	
	-838 Jul 09 j 06:29	0° ♁		max. Earth dist.	-837 May 29 j 18:21	0° ♁ 02'57	1.33071 AU
desc. node	-838 Jul 13 j 21:11	6° ♁ 30'59		evening rise	-837 Jun 04 j 12:11	12° ♁ 07'17	
evening max el	-838 Jul 24 j 22:03	19° ♁ 24'16	27°16'53		-837 Jun 13 j 22:12	0° ♁	
retrograde	-838 Aug 07 j 08:35	26° ♁ 43'54		desc. node	-837 Jun 30 j 18:14	25° ♁ 11'37	
evening set	-838 Aug 14 j 10:01	23° ♁ 58'36			-837 Jul 04 j 23:10	0° ♁	
min. Earth dist.	-838 Aug 18 j 03:50	20° ♁ 26'56	0.64612 AU	evening max el	-837 Jul 07 j 07:42	2° ♁ 22'14	27°24'12
inferior conj	-838 Aug 20 j 09:51	17° ♁ 59'29	-3°08'48	retrograde	-837 Jul 21 j 01:27	9° ♁ 41'48	
minimum elong	-838 Aug 20 j 14:11	17° ♁ 47'37	3°07'26	evening set	-837 Jul 28 j 06:24	7° ♁ 07'34	
morning rise	-838 Aug 26 j 19:05	12° ♁ 30'29		min. Earth dist.	-837 Jul 31 j 20:20	4° ♁ 07'01	0.62974 AU
direct	-838 Aug 29 j 11:46	11° ♁ 52'33		inferior conj	-837 Aug 03 j 15:35	1° ♁ 22'30	-3°53'58
asc. node	-838 Aug 30 j 14:52	11° ♁ 59'15		minimum elong	-837 Aug 03 j 20:04	1° ♁ 11'28	3°52'57
morning max el	-838 Sep 04 j 23:57	15° ♁ 21'01	18°03'34		-837 Aug 05 j 01:48	30° ♁	
	-838 Sep 15 j 09:28	0° ♁		morning rise	-837 Aug 10 j 10:54	26° ♁ 12'01	
morning set	-838 Sep 22 j 17:37	12° ♁ 17'38		direct	-837 Aug 13 j 00:02	25° ♁ 41'43	
	-838 Oct 03 j 09:53	0° ♁		asc. node	-837 Aug 17 j 11:55	27° ♁ 17'32	
superior conj	-838 Oct 06 j 07:48	4° ♁ 42'35	0°23'01	morning max el	-837 Aug 19 j 15:29	29° ♁ 06'39	17°53'46
minimum elong	-838 Oct 06 j 10:29	4° ♁ 53'23	0°22'39		-837 Aug 20 j 12:01	0° ♁	
desc. node	-838 Oct 09 j 20:29	10° ♁ 20'55		morning set	-837 Sep 05 j 01:31	24° ♁ 37'41	
max. Earth dist.	-838 Oct 10 j 17:39	11° ♁ 44'53	1.44596 AU		-837 Sep 08 j 02:38	0° ♁	
	-838 Oct 22 j 09:58	0° ♁		superior conj	-837 Sep 16 j 16:57	14° ♁ 46'41	1°03'02
evening rise	-838 Oct 22 j 18:27	0° ♁ 32'44		minimum elong	-837 Sep 16 j 22:06	15° ♁ 08'16	1°02'24
greatest brilliancy	-838 Nov 05 j 13:09	21° ♁ 31'38	-0.6m	max. Earth dist.	-837 Sep 23 j 09:13	25° ♁ 45'58	1.43511 AU
	-838 Nov 11 j 10:43	0° ♁			-837 Sep 26 j 00:34	0° ♁	
evening max el	-838 Nov 17 j 22:01	7° ♁ 57'20	20°01'37	desc. node	-837 Sep 26 j 17:33	1° ♁ 07'32	
retrograde	-838 Nov 25 j 13:29	12° ♁ 26'01		evening rise	-837 Oct 02 j 00:48	9° ♁ 26'35	
asc. node	-838 Nov 26 j 14:08	12° ♁ 19'59			-837 Oct 15 j 15:47	0° ♁	
evening set	-838 Nov 29 j 04:35	11° ♁ 09'10		evening max el	-837 Oct 31 j 21:44	21° ♁ 25'12	21°08'05
inferior conj	-838 Dec 04 j 15:56	5° ♁ 06'31	2°31'21	retrograde	-837 Nov 09 j 10:51	26° ♁ 29'39	
minimum elong	-838 Dec 04 j 13:10	5° ♁ 15'46	2°30'29	asc. node	-837 Nov 13 j 11:09	24° ♁ 58'39	
min. Earth dist.	-838 Dec 05 j 13:01	3° ♁ 56'14	0.66758 AU	evening set	-837 Nov 13 j 12:03	24° ♁ 56'56	
	-838 Dec 08 j 18:27	30° ♁		inferior conj	-837 Nov 18 j 21:01	18° ♁ 44'19	1°47'03
morning rise	-838 Dec 09 j 21:34	28° ♁ 53'37		minimum elong	-837 Nov 18 j 18:48	18° ♁ 51'58	1°46'12
direct	-838 Dec 15 j 18:24	26° ♁ 17'59		min. Earth dist.	-837 Nov 19 j 06:17	18° ♁ 12'29	0.67345 AU
	-838 Dec 23 j 22:34	0° ♁		morning rise	-837 Nov 24 j 01:24	12° ♁ 30'34	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

direct	-837 Nov 29 j 06:59	10° \mathbb{M} 14'44			-836 Nov 21 j 11:36	0° \mathbb{M}	
morning max el	-837 Dec 09 j 22:55	16° \mathbb{M} 36'04	23°44'19	morning max el	-836 Nov 21 j 10:24	29° \mathbb{A} 56'58	22°17'16
	-837 Dec 21 j 00:55	0° \mathbb{A}		desc. node	-836 Dec 09 j 13:49	23° \mathbb{M} 36'03	
desc. node	-837 Dec 23 j 16:47	3° \mathbb{A} 39'39			-836 Dec 13 j 21:02	0° \mathbb{A}	
	-836 Jan 10 j 00:25	0° \mathbb{B}		morning set	-836 Dec 24 j 16:47	16° \mathbb{A} 55'17	
morning set	-836 Jan 14 j 08:35	7° \mathbb{B} 15'07		max. Earth dist.	-836 Dec 30 j 04:52	26° \mathbb{A} 00'38	1.40857 AU
max. Earth dist.	-836 Jan 18 j 08:01	14° \mathbb{B} 08'52	1.38749 AU		-835 Jan 01 j 13:12	0° \mathbb{B}	
superior conj	-836 Jan 25 j 17:00	27° \mathbb{B} 36'38	-1°52'10	superior conj	-835 Jan 06 j 23:46	9° \mathbb{B} 31'28	-2°00'24
minimum elong	-836 Jan 25 j 20:02	27° \mathbb{B} 50'57	1°51'59	minimum elong	-835 Jan 07 j 00:21	9° \mathbb{B} 34'04	2°00'23
	-836 Jan 26 j 23:17	0° \mathbb{C}		evening rise	-835 Jan 17 j 04:43	28° \mathbb{B} 19'12	
evening rise	-836 Feb 03 j 18:51	15° \mathbb{C} 08'49			-835 Jan 18 j 02:15	0° \mathbb{C}	
asc. node	-836 Feb 09 j 10:31	25° \mathbb{C} 54'22		asc. node	-835 Jan 26 j 07:32	14° \mathbb{C} 43'18	
	-836 Feb 11 j 18:01	0° \mathbb{D}		evening max el	-835 Feb 02 j 11:24	24° \mathbb{C} 20'45	18°17'31
evening max el	-836 Feb 20 j 04:54	11° \mathbb{D} 37'08	18°47'04	retrograde	-835 Feb 09 j 14:39	27° \mathbb{C} 53'50	
retrograde	-836 Feb 28 j 07:46	15° \mathbb{D} 33'11		evening set	-835 Feb 12 j 03:54	27° \mathbb{C} 27'38	
evening set	-836 Mar 01 j 16:14	15° \mathbb{D} 14'39		inferior conj	-835 Feb 19 j 05:51	22° \mathbb{C} 46'08	3°35'55
inferior conj	-836 Mar 09 j 11:03	10° \mathbb{D} 53'45	2°49'07	minimum elong	-835 Feb 19 j 08:31	22° \mathbb{C} 40'22	3°35'34
minimum elong	-836 Mar 09 j 15:28	10° \mathbb{D} 45'35	2°48'05	min. Earth dist.	-835 Feb 22 j 15:25	19° \mathbb{C} 52'02	0.59580 AU
min. Earth dist.	-836 Mar 12 j 18:20	8° \mathbb{D} 28'29	0.57568 AU	morning rise	-835 Feb 26 j 10:57	17° \mathbb{C} 10'03	
morning rise	-836 Mar 17 j 11:49	5° \mathbb{D} 41'33		direct	-835 Mar 04 j 22:04	15° \mathbb{C} 16'32	
desc. node	-836 Mar 20 j 15:57	4° \mathbb{D} 40'27		desc. node	-835 Mar 07 j 12:59	15° \mathbb{C} 34'33	
direct	-836 Mar 23 j 00:37	4° \mathbb{D} 26'40		morning max el	-835 Mar 19 j 05:02	23° \mathbb{C} 00'08	27°12'49
morning max el	-836 Apr 06 j 08:34	11° \mathbb{D} 56'32	26°07'04		-835 Mar 25 j 11:00	0° \mathbb{D}	
	-836 Apr 20 j 08:51	0° \mathbb{E}			-835 Apr 13 j 08:57	0° \mathbb{E}	
morning set	-836 May 04 j 16:37	26° \mathbb{E} 33'57		morning set	-835 Apr 19 j 01:47	11° \mathbb{E} 23'07	
	-836 May 06 j 07:29	0° \mathbb{F}		asc. node	-835 Apr 24 j 06:53	22° \mathbb{E} 32'07	
asc. node	-836 May 07 j 09:49	2° \mathbb{F} 21'35		superior conj	-835 Apr 26 j 04:28	26° \mathbb{E} 41'39	0°19'59
superior conj	-836 May 11 j 16:44	11° \mathbb{F} 43'04	0°43'56	minimum elong	-835 Apr 26 j 03:35	26° \mathbb{E} 36'47	0°19'49
minimum elong	-836 May 11 j 14:56	11° \mathbb{F} 33'11	0°43'35	max. Earth dist.	-835 Apr 25 j 18:08	25° \mathbb{E} 44'59	1.32375 AU
max. Earth dist.	-836 May 12 j 05:19	12° \mathbb{F} 51'56	1.32544 AU		-835 Apr 27 j 16:37	0° \mathbb{F}	
evening rise	-836 May 18 j 17:12	26° \mathbb{F} 48'27		evening rise	-835 May 03 j 02:25	11° \mathbb{F} 40'25	
	-836 May 20 j 06:27	0° \mathbb{G}			-835 May 12 j 11:44	0° \mathbb{G}	
desc. node	-836 Jun 06 j 10:03	0° \mathbb{H}		evening max el	-835 May 31 j 11:33	26° \mathbb{G} 20'26	26°02'04
evening max el	-836 Jun 16 j 15:15	12° \mathbb{H} 49'30		desc. node	-835 Jun 03 j 12:14	28° \mathbb{G} 58'54	
retrograde	-836 Jun 18 j 12:47	14° \mathbb{H} 43'07	26°59'05		-835 Jun 04 j 21:01	0° \mathbb{H}	
retrograde	-836 Jul 02 j 11:32	22° \mathbb{H} 00'52		retrograde	-835 Jun 14 j 13:04	3° \mathbb{H} 34'17	
evening set	-836 Jul 09 j 10:05	19° \mathbb{H} 51'53		evening set	-835 Jun 20 j 16:42	2° \mathbb{H} 02'07	
min. Earth dist.	-836 Jul 13 j 02:39	17° \mathbb{H} 10'20	0.61039 AU		-835 Jun 24 j 02:54	30° \mathbb{R} \mathbb{I}	
inferior conj	-836 Jul 16 j 08:14	14° \mathbb{H} 23'13	-4°27'10	min. Earth dist.	-835 Jun 25 j 00:19	29° \mathbb{I} 22'25	0.58977 AU
minimum elong	-836 Jul 16 j 11:26	14° \mathbb{H} 16'17	4°26'47	inferior conj	-835 Jun 28 j 08:15	26° \mathbb{I} 52'50	-4°39'53
morning rise	-836 Jul 23 j 14:31	9° \mathbb{H} 33'54		minimum elong	-835 Jun 28 j 08:12	26° \mathbb{I} 52'54	4°39'53
direct	-836 Jul 26 j 02:16	9° \mathbb{H} 09'00		morning rise	-835 Jul 06 j 02:06	22° \mathbb{I} 25'41	
morning max el	-836 Aug 02 j 04:50	12° \mathbb{H} 39'38	18°02'41	direct	-835 Jul 08 j 14:16	22° \mathbb{I} 04'30	
asc. node	-836 Aug 03 j 09:00	13° \mathbb{H} 52'40		morning max el	-835 Jul 16 j 12:59	25° \mathbb{I} 51'43	18°31'28
	-836 Aug 13 j 20:58	0° \mathbb{I}			-835 Jul 20 j 03:58	0° \mathbb{H}	
morning set	-836 Aug 18 j 03:05	7° \mathbb{I} 48'22		asc. node	-835 Jul 21 j 06:05	1° \mathbb{H} 29'40	
				morning set	-835 Aug 01 j 17:29	21° \mathbb{H} 37'30	
superior conj	-836 Aug 28 j 05:16	26° \mathbb{I} 11'06	1°29'50		-835 Aug 06 j 01:43	0° \mathbb{I}	
minimum elong	-836 Aug 28 j 09:28	26° \mathbb{I} 29'37	1°29'28	superior conj	-835 Aug 10 j 16:29	8° \mathbb{I} 44'12	1°43'58
	-836 Aug 30 j 09:31	0° \mathbb{J}		minimum elong	-835 Aug 10 j 18:28	8° \mathbb{I} 53'24	1°43'54
max. Earth dist.	-836 Sep 04 j 19:08	9° \mathbb{J} 11'33	1.41893 AU	max. Earth dist.	-835 Aug 17 j 23:51	21° \mathbb{I} 54'37	1.39964 AU
evening rise	-836 Sep 10 j 16:31	18° \mathbb{J} 48'16		evening rise	-835 Aug 22 j 06:51	29° \mathbb{I} 14'24	
desc. node	-836 Sep 12 j 14:34	21° \mathbb{J} 51'00			-835 Aug 22 j 17:46	0° \mathbb{J}	
	-836 Sep 17 j 20:41	0° \mathbb{K}		desc. node	-835 Aug 30 j 11:35	12° \mathbb{J} 28'04	
evening max el	-836 Oct 09 j 06:36	0° \mathbb{L}			-835 Sep 11 j 08:18	0° \mathbb{K}	
retrograde	-836 Oct 13 j 15:40	4° \mathbb{L} 53'22	22°24'07	evening max el	-835 Sep 26 j 05:23	18° \mathbb{K} 24'33	23°44'20
evening set	-836 Oct 23 j 06:26	10° \mathbb{L} 36'29		retrograde	-835 Oct 06 j 22:48	24° \mathbb{K} 43'57	
asc. node	-836 Oct 27 j 19:43	8° \mathbb{L} 46'18		evening set	-835 Oct 12 j 01:56	22° \mathbb{K} 35'30	
inferior conj	-836 Nov 02 j 03:51	2° \mathbb{L} 27'25	0°57'38	inferior conj	-835 Oct 17 j 10:40	16° \mathbb{K} 14'15	0°04'42
minimum elong	-836 Nov 02 j 02:33	2° \mathbb{L} 31'55	0°57'05	minimum elong	-835 Oct 17 j 10:33	16° \mathbb{K} 14'38	0°04'38
min. Earth dist.	-836 Nov 02 j 02:25	2° \mathbb{L} 32'23	0.67600 AU	transit middle	-835 Oct 17 j 10:33	16° \mathbb{K} 14'38	0°04'38
	-836 Nov 03 j 23:16	30° \mathbb{R} \mathbb{A}		transit begin	-835 Oct 17 j 07:57	16° \mathbb{A} 23'31	
morning rise	-836 Nov 07 j 09:15	26° \mathbb{A} 15'09		transit end	-835 Oct 17 j 13:09	16° \mathbb{A} 05'46	
direct	-836 Nov 11 j 23:51	24° \mathbb{A} 21'30		min. Earth dist.	-835 Oct 16 j 22:57	16° \mathbb{A} 54'10	0.67544 AU

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

asc. node	-835 Oct 17 j 05:14	16° Ω 32'48		inferior conj	-834 Oct 01 j 15:43	0° Ω 02'11	-0°50'19
morning rise	-835 Oct 22 j 19:07	10° Ω 06'08		minimum elong	-834 Oct 01 j 16:58	29° \mathbb{M} 58'06	0°49'47
direct	-835 Oct 26 j 19:57	8° Ω 34'16			-834 Oct 01 j 16:23	30° \mathbb{R} \mathbb{M}	
morning max el	-835 Nov 04 j 03:53	13° Ω 26'07	20°56'57	asc. node	-834 Oct 04 j 02:17	26° \mathbb{M} 57'36	
	-835 Nov 17 j 01:48	0° \mathbb{M}		morning rise	-834 Oct 07 j 05:03	24° \mathbb{M} 01'12	
desc. node	-835 Nov 26 j 10:51	13° \mathbb{M} 51'57		direct	-834 Oct 10 j 17:59	22° \mathbb{M} 48'51	
morning set	-835 Dec 03 j 22:34	25° \mathbb{M} 22'57		morning max el	-834 Oct 18 j 05:02	27° \mathbb{M} 05'13	19°48'32
	-835 Dec 06 j 21:03	0° \mathbb{J}			-834 Oct 20 j 19:56	0° Ω	
max. Earth dist.	-835 Dec 12 j 08:48	8° \mathbb{J} 48'30	1.42745 AU		-834 Nov 10 j 12:13	0° \mathbb{M}	
				morning set	-834 Nov 12 j 19:35	3° \mathbb{M} 33'44	
superior conj	-835 Dec 19 j 07:14	20° \mathbb{J} 18'52	-1°55'25	desc. node	-834 Nov 13 j 07:54	4° \mathbb{M} 21'21	
minimum elong	-835 Dec 19 j 03:30	20° \mathbb{J} 03'04	1°55'16	max. Earth dist.	-834 Nov 24 j 20:41	22° \mathbb{M} 26'13	1.44146 AU
	-835 Dec 24 j 22:18	0° \mathbb{Z}					
evening rise	-835 Dec 31 j 00:18	10° \mathbb{Z} 46'34		superior conj	-834 Nov 29 j 11:42	29° \mathbb{M} 51'21	-1°33'15
	-834 Jan 11 j 04:43	0° \approx		minimum elong	-834 Nov 29 j 04:01	29° \mathbb{M} 20'19	1°32'34
asc. node	-834 Jan 13 j 04:33	2° \approx 54'51			-834 Nov 29 j 13:50	0° \mathbb{J}	
evening max el	-834 Jan 16 j 22:24	7° \approx 25'03	18°07'43	evening rise	-834 Dec 13 j 01:16	22° \mathbb{J} 22'49	
retrograde	-834 Jan 23 j 13:10	10° \approx 50'23			-834 Dec 17 j 12:49	0° \mathbb{Z}	
evening set	-834 Jan 26 j 06:43	10° \approx 15'15		asc. node	-834 Dec 31 j 01:33	20° \mathbb{Z} 17'55	
inferior conj	-834 Feb 01 j 19:07	5° \approx 12'23	3°52'40	evening max el	-834 Dec 31 j 10:58	20° \mathbb{Z} 42'19	18°17'05
minimum elong	-834 Feb 01 j 19:25	5° \approx 11'38	3°52'39	retrograde	-833 Jan 06 j 22:58	24° \mathbb{Z} 12'53	
min. Earth dist.	-834 Feb 04 j 19:33	2° \approx 14'34	0.61661 AU	evening set	-833 Jan 09 j 20:51	23° \mathbb{Z} 27'58	
	-834 Feb 07 j 09:40	30° \mathbb{R} \mathbb{Z}		inferior conj	-833 Jan 15 j 23:00	18° \mathbb{Z} 05'03	3°47'19
morning rise	-834 Feb 08 j 06:51	29° \mathbb{Z} 21'01		minimum elong	-833 Jan 15 j 21:27	18° \mathbb{Z} 09'20	3°47'10
direct	-834 Feb 15 j 05:36	26° \mathbb{Z} 54'17		min. Earth dist.	-833 Jan 18 j 09:04	15° \mathbb{Z} 24'31	0.63539 AU
desc. node	-834 Feb 22 j 10:01	29° \mathbb{Z} 10'34		morning rise	-833 Jan 21 j 21:24	12° \mathbb{Z} 03'48	
	-834 Feb 23 j 16:56	0° \approx		direct	-833 Jan 28 j 21:11	9° \mathbb{Z} 17'04	
morning max el	-834 Mar 01 j 07:37	4° \approx 43'34	27°44'14	desc. node	-833 Feb 09 j 07:04	14° \mathbb{Z} 54'53	
	-834 Mar 20 j 04:52	0° \mathbb{H}		morning max el	-833 Feb 11 j 15:10	17° \mathbb{Z} 06'32	27°38'55
morning set	-834 Apr 03 j 06:41	25° \mathbb{H} 56'52			-833 Feb 22 j 09:24	0° \approx	
	-834 Apr 05 j 05:40	0° \mathbb{Y}			-833 Mar 12 j 22:47	0° \mathbb{H}	
max. Earth dist.	-834 Apr 09 j 05:07	8° \mathbb{Y} 29'06	1.32580 AU	morning set	-833 Mar 18 j 05:01	10° \mathbb{H} 07'40	
				max. Earth dist.	-833 Mar 23 j 10:27	20° \mathbb{H} 51'47	1.33178 AU
superior conj	-834 Apr 10 j 15:03	11° \mathbb{Y} 33'21	-0°05'41				
minimum elong	-834 Apr 10 j 15:18	11° \mathbb{Y} 34'47	0°05'36	superior conj	-833 Mar 25 j 22:45	26° \mathbb{H} 12'32	-0°32'07
behind sun begin	-834 Apr 10 j 10:30	11° \mathbb{Y} 08'38		minimum elong	-833 Mar 26 j 00:16	26° \mathbb{H} 20'41	0°31'47
behind sun end	-834 Apr 10 j 20:06	12° \mathbb{Y} 00'56			-833 Mar 27 j 17:04	0° \mathbb{Y}	
asc. node	-834 Apr 11 j 03:54	12° \mathbb{Y} 43'26		asc. node	-833 Mar 29 j 00:56	2° \mathbb{Y} 51'49	
evening rise	-834 Apr 17 j 13:48	26° \mathbb{Y} 35'42		evening rise	-833 Apr 02 j 01:31	11° \mathbb{Y} 28'01	
	-834 Apr 19 j 04:51	0° \mathbb{B}			-833 Apr 11 j 14:51	0° \mathbb{B}	
	-834 May 06 j 18:12	0° \mathbb{I}		evening max el	-833 Apr 24 j 19:18	17° \mathbb{B} 53'16	23°05'16
evening max el	-834 May 13 j 04:19	7° \mathbb{I} 17'05	24°39'47	retrograde	-833 May 08 j 04:58	24° \mathbb{B} 32'43	
desc. node	-834 May 21 j 09:15	13° \mathbb{I} 05'00		desc. node	-833 May 08 j 06:16	24° \mathbb{B} 32'43	
retrograde	-834 May 27 j 03:19	14° \mathbb{I} 20'44		evening set	-833 May 11 j 16:14	24° \mathbb{B} 06'20	
evening set	-834 Jun 01 j 00:28	13° \mathbb{I} 26'55		min. Earth dist.	-833 May 19 j 04:53	20° \mathbb{B} 44'49	0.55652 AU
min. Earth dist.	-834 Jun 06 j 15:55	10° \mathbb{I} 32'42	0.57068 AU	inferior conj	-833 May 20 j 21:16	19° \mathbb{B} 46'04	-3°17'39
inferior conj	-834 Jun 09 j 12:32	8° \mathbb{I} 41'16	-4°20'18	minimum elong	-833 May 20 j 14:16	19° \mathbb{B} 56'18	3°15'48
minimum elong	-834 Jun 09 j 08:01	8° \mathbb{I} 48'39	4°19'41	morning rise	-833 May 29 j 14:51	15° \mathbb{B} 51'16	
morning rise	-834 Jun 17 j 18:24	4° \mathbb{I} 34'16		direct	-833 Jun 01 j 07:30	15° \mathbb{B} 33'55	
direct	-834 Jun 20 j 08:14	4° \mathbb{I} 15'40		morning max el	-833 Jun 12 j 02:23	20° \mathbb{B} 33'52	20°31'28
morning max el	-834 Jun 29 j 12:53	8° \mathbb{I} 32'23	19°21'07		-833 Jun 19 j 18:02	0° \mathbb{I}	
asc. node	-834 Jul 08 j 03:08	19° \mathbb{I} 53'47		asc. node	-833 Jun 25 j 00:12	8° \mathbb{I} 53'58	
	-834 Jul 13 j 16:47	0° \mathbb{E}		morning set	-833 Jun 30 j 22:26	20° \mathbb{I} 30'57	
morning set	-834 Jul 16 j 16:52	5° \mathbb{E} 54'15			-833 Jul 05 j 12:51	0° \mathbb{E}	
superior conj	-834 Jul 24 j 20:50	22° \mathbb{E} 09'08	1°47'38	superior conj	-833 Jul 08 j 13:27	6° \mathbb{E} 12'09	1°43'04
minimum elong	-834 Jul 24 j 20:43	22° \mathbb{E} 08'33	1°47'38	minimum elong	-833 Jul 08 j 11:52	6° \mathbb{E} 04'05	1°42'59
	-834 Jul 28 j 23:04	0° Ω		max. Earth dist.	-833 Jul 13 j 09:36	15° \mathbb{E} 50'02	1.36146 AU
max. Earth dist.	-834 Jul 31 j 02:53	4° Ω 00'50	1.37971 AU	evening rise	-833 Jul 17 j 10:56	23° \mathbb{E} 31'58	
evening rise	-834 Aug 03 j 22:10	10° Ω 51'45			-833 Jul 21 j 00:33	0° Ω	
	-834 Aug 15 j 11:27	0° \mathbb{M}		desc. node	-833 Aug 04 j 05:37	23° Ω 02'04	
desc. node	-834 Aug 17 j 08:36	2° \mathbb{M} 53'41			-833 Aug 09 j 03:12	0° \mathbb{M}	
	-834 Sep 06 j 18:35	0° Ω		evening max el	-833 Aug 22 j 04:27	15° \mathbb{M} 34'40	26°09'39
evening max el	-834 Sep 08 j 17:04	1° Ω 59'11	25°02'03	retrograde	-833 Sep 03 j 18:31	22° \mathbb{M} 43'19	
retrograde	-834 Sep 20 j 11:02	8° Ω 47'53		evening set	-833 Sep 10 j 02:51	20° \mathbb{M} 03'38	
evening set	-834 Sep 26 j 04:57	6° Ω 22'03		min. Earth dist.	-833 Sep 14 j 07:20	15° \mathbb{M} 34'10	0.66458 AU
min. Earth dist.	-834 Sep 30 j 17:23	1° Ω 15'38	0.67170 AU	inferior conj	-833 Sep 15 j 17:12	13° \mathbb{M} 48'55	-1°45'45

Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:21, page 37

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

minimum elong	-833 Sep 15 j 19:50	13° \mathbb{M} 40'43	1°44'41		-832 Aug 27 j 09:11	30° \mathbb{R} \mathcal{O}	
asc. node	-833 Sep 20 j 23:22	8° \mathbb{M} 20'11		min. Earth dist.	-832 Aug 27 j 14:33	29° \mathcal{O} 44'54	0.65382 AU
morning rise	-833 Sep 21 j 13:06	7° \mathbb{M} 58'00		inferior conj	-832 Aug 29 j 13:02	27° \mathcal{O} 30'59	-2°39'35
direct	-833 Sep 24 j 16:14	7° \mathbb{M} 01'55		minimum elong	-832 Aug 29 j 16:54	27° \mathcal{O} 19'53	2°38'14
morning max el	-833 Oct 01 j 13:14	10° \mathbb{M} 52'44	18°54'51	morning rise	-832 Sep 04 j 17:02	21° \mathcal{O} 53'13	
	-833 Oct 15 j 07:46	0° \mathcal{O}		asc. node	-832 Sep 06 j 20:27	21° \mathcal{O} 12'17	
morning set	-833 Oct 23 j 08:03	12° \mathcal{O} 36'22		direct	-832 Sep 07 j 12:44	21° \mathcal{O} 09'45	
desc. node	-833 Oct 31 j 04:55	24° \mathcal{O} 59'54		morning max el	-832 Sep 14 j 02:23	24° \mathcal{O} 44'15	18°17'25
	-833 Nov 03 j 09:19	0° \mathbb{M}			-832 Sep 18 j 10:33	0° \mathbb{M}	
max. Earth dist.	-833 Nov 07 j 13:39	6° \mathbb{M} 34'24	1.44893 AU	morning set	-832 Oct 03 j 00:19	23° \mathbb{M} 02'09	
					-832 Oct 07 j 06:37	0° \mathcal{O}	
superior conj	-833 Nov 08 j 17:38	8° \mathbb{M} 24'37	-0°53'42	desc. node	-832 Oct 17 j 01:58	15° \mathcal{O} 44'18	
minimum elong	-833 Nov 08 j 10:59	7° \mathbb{M} 58'28	0°52'53				
	-833 Nov 22 j 06:51	0° \mathcal{O}		superior conj	-832 Oct 17 j 18:56	16° \mathcal{O} 51'29	-0°04'38
evening rise	-833 Nov 24 j 03:35	3° \mathcal{O} 00'43		minimum elong	-832 Oct 17 j 18:20	16° \mathcal{O} 49'06	0°04'34
	-833 Dec 11 j 11:29	0° \mathcal{O}		behind sun begin	-832 Oct 17 j 07:37	16° \mathcal{O} 06'39	
evening max el	-833 Dec 14 j 22:25	4° \mathcal{O} 05'56	18°44'41	behind sun end	-832 Oct 18 j 05:03	17° \mathcal{O} 31'31	
asc. node	-833 Dec 17 j 22:36	6° \mathcal{O} 38'23		max. Earth dist.	-832 Oct 20 j 08:11	20° \mathcal{O} 53'17	1.44908 AU
retrograde	-833 Dec 21 j 15:48	7° \mathcal{O} 52'31			-832 Oct 26 j 03:32	0° \mathbb{M}	
evening set	-833 Dec 24 j 18:58	6° \mathcal{O} 56'41		evening rise	-832 Nov 03 j 06:11	12° \mathbb{M} 40'34	
inferior conj	-833 Dec 30 j 13:39	1° \mathcal{O} 16'05	3°26'14		-832 Nov 14 j 09:59	0° \mathcal{O}	
minimum elong	-833 Dec 30 j 11:04	1° \mathcal{O} 23'55	3°25'45	greatest brilliancy	-832 Nov 14 j 18:22	0° \mathcal{O} 32'01	-0.7m
	-833 Dec 31 j 14:36	30° \mathbb{R} \mathcal{O}		evening max el	-832 Nov 27 j 06:34	17° \mathcal{O} 33'00	19°29'08
min. Earth dist.	-832 Jan 01 j 08:28	29° \mathcal{O} 06'09	0.65086 AU	asc. node	-832 Dec 03 j 19:40	21° \mathcal{O} 41'38	
morning rise	-832 Jan 05 j 02:49	25° \mathcal{O} 08'18		retrograde	-832 Dec 04 j 12:18	21° \mathcal{O} 44'21	
direct	-832 Jan 11 j 19:41	22° \mathcal{O} 16'16		evening set	-832 Dec 07 j 22:24	20° \mathcal{O} 35'55	
morning max el	-832 Jan 25 j 00:54	29° \mathcal{O} 57'49	27°00'10	inferior conj	-832 Dec 13 j 11:54	14° \mathcal{O} 40'32	2°53'54
	-832 Jan 25 j 01:46	0° \mathcal{O}		minimum elong	-832 Dec 13 j 09:02	14° \mathcal{O} 49'51	2°53'06
desc. node	-832 Jan 27 j 04:07	2° \mathcal{O} 11'39		min. Earth dist.	-832 Dec 14 j 16:32	13° \mathcal{O} 07'35	0.66259 AU
	-832 Feb 16 j 07:47	0° \approx		morning rise	-832 Dec 18 j 19:24	8° \mathcal{O} 28'41	
morning set	-832 Feb 29 j 17:34	23° \approx 44'30		direct	-832 Dec 25 j 00:24	5° \mathcal{O} 44'06	
	-832 Mar 03 j 22:07	0° \mathcal{H}		morning max el	-831 Jan 06 j 10:18	13° \mathcal{O} 04'54	25°55'23
max. Earth dist.	-832 Mar 05 j 06:06	2° \mathcal{H} 40'47	1.34201 AU	desc. node	-831 Jan 13 j 01:10	20° \mathcal{O} 34'15	
					-831 Jan 20 j 03:38	0° \mathcal{O}	
superior conj	-832 Mar 09 j 01:30	10° \mathcal{H} 31'38	-0°58'16		-831 Feb 08 j 00:44	0° \approx	
minimum elong	-832 Mar 09 j 04:13	10° \mathcal{H} 45'49	0°57'47	morning set	-831 Feb 11 j 16:07	6° \approx 34'51	
asc. node	-832 Mar 14 j 21:58	22° \mathcal{H} 52'18		max. Earth dist.	-831 Feb 15 j 13:42	13° \approx 55'49	1.35678 AU
evening rise	-832 Mar 16 j 11:41	26° \mathcal{H} 09'52					
	-832 Mar 18 j 08:20	0° \mathcal{Y}		superior conj	-831 Feb 20 j 20:51	24° \approx 23'39	-1°22'40
evening max el	-832 Apr 05 j 15:27	28° \mathcal{Y} 38'20	21°33'11	minimum elong	-831 Feb 21 j 00:24	24° \approx 41'36	1°22'10
	-832 Apr 07 j 03:30	0° \mathcal{B}			-831 Feb 23 j 14:51	0° \mathcal{H}	
retrograde	-832 Apr 17 j 20:34	4° \mathcal{B} 34'40		evening rise	-831 Feb 28 j 18:22	10° \mathcal{H} 35'11	
evening set	-832 Apr 20 j 07:46	4° \mathcal{B} 20'51		asc. node	-831 Mar 01 j 19:00	12° \mathcal{H} 40'27	
desc. node	-832 Apr 24 j 03:18	3° \mathcal{B} 10'37			-831 Mar 11 j 04:22	0° \mathcal{Y}	
inferior conj	-832 Apr 29 j 17:13	0° \mathcal{B} 19'07	-1°34'22	evening max el	-831 Mar 18 j 21:56	9° \mathcal{Y} 55'20	20°14'05
minimum elong	-832 Apr 29 j 12:50	0° \mathcal{B} 25'16	1°32'52	retrograde	-831 Mar 29 j 10:56	14° \mathcal{Y} 58'16	
min. Earth dist.	-832 Apr 29 j 17:57	0° \mathcal{B} 18'06	0.55033 AU	evening set	-831 Mar 31 j 14:21	14° \mathcal{Y} 46'39	
	-832 Apr 30 j 06:51	30° \mathbb{R} \mathcal{Y}		inferior conj	-831 Apr 09 j 13:49	10° \mathcal{Y} 48'12	0°24'27
morning rise	-832 May 08 j 18:37	26° \mathcal{Y} 19'55		minimum elong	-831 Apr 09 j 14:55	10° \mathcal{Y} 46'34	0°24'04
direct	-832 May 11 j 18:48	26° \mathcal{Y} 00'07		desc. node	-831 Apr 11 j 00:21	9° \mathcal{Y} 56'54	
	-832 May 22 j 00:11	0° \mathcal{B}		min. Earth dist.	-831 Apr 11 j 08:00	9° \mathcal{Y} 45'39	0.55369 AU
morning max el	-832 May 24 j 05:02	1° \mathcal{B} 52'53	21°59'50	morning rise	-831 Apr 18 j 13:41	6° \mathcal{Y} 25'55	
asc. node	-832 Jun 10 j 21:16	28° \mathcal{B} 20'48		direct	-831 Apr 22 j 08:08	5° \mathcal{Y} 54'51	
	-832 Jun 11 j 17:11	0° \mathbb{I}		morning max el	-831 May 05 j 23:05	12° \mathcal{Y} 37'11	23°39'07
morning set	-832 Jun 14 j 07:56	5° \mathbb{I} 20'56			-831 May 19 j 03:53	0° \mathcal{B}	
				asc. node	-831 May 28 j 18:19	18° \mathcal{B} 07'05	
superior conj	-832 Jun 21 j 14:33	20° \mathbb{I} 41'40	1°32'09	morning set	-831 May 29 j 19:28	20° \mathcal{B} 18'20	
minimum elong	-832 Jun 21 j 12:12	20° \mathbb{I} 29'17	1°31'55		-831 Jun 03 j 08:19	0° \mathbb{I}	
max. Earth dist.	-832 Jun 25 j 00:33	27° \mathbb{I} 46'35	1.34644 AU				
	-832 Jun 26 j 02:51	0° \mathcal{O}		superior conj	-831 Jun 05 j 21:17	5° \mathbb{I} 28'34	1°16'18
evening rise	-832 Jun 29 j 16:10	7° \mathcal{O} 01'43		minimum elong	-831 Jun 05 j 18:45	5° \mathbb{I} 15'00	1°15'56
	-832 Jul 12 j 15:28	0° \mathcal{O}		max. Earth dist.	-831 Jun 08 j 01:09	10° \mathbb{I} 05'38	1.33532 AU
desc. node	-832 Jul 21 j 02:39	12° \mathcal{O} 45'33		evening rise	-831 Jun 13 j 09:21	21° \mathbb{I} 07'59	
evening max el	-832 Aug 03 j 16:09	29° \mathcal{O} 04'31	26°59'23		-831 Jun 17 j 23:02	0° \mathcal{O}	
	-832 Aug 04 j 15:47	0° \mathbb{M}			-831 Jul 06 j 13:29	0° \mathcal{O}	
retrograde	-832 Aug 16 j 20:59	6° \mathbb{M} 23'20		desc. node	-831 Jul 07 j 23:42	1° \mathcal{O} 53'08	
evening set	-832 Aug 23 j 17:21	3° \mathbb{M} 36'59		evening max el	-831 Jul 17 j 03:15	12° \mathcal{O} 17'59	27°23'58

































































































































Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:21, page 38

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

retrograde	-831 Jul 30 j 17:41	19°Ω38'45		retrograde	-830 Jul 13 j 07:43	2°Ω20'57	
evening set	-831 Aug 06 j 21:23	16°Ω56'31		evening set	-830 Jul 20 j 11:12	29°Ω56'09	
min. Earth dist.	-831 Aug 10 j 13:00	13°Ω38'59	0.63944 AU		-830 Jul 20 j 08:53	30°RΩ	
inferior conj	-831 Aug 13 j 00:45	11°Ω02'46	-3°29'05	min. Earth dist.	-830 Jul 24 j 01:20	27°Ω05'12	0.62176 AU
minimum elong	-831 Aug 13 j 05:18	10°Ω50'52	3°27'50	inferior conj	-830 Jul 27 j 01:23	24°Ω17'44	-4°09'59
morning rise	-831 Aug 19 j 14:09	5°Ω41'12		minimum elong	-830 Jul 27 j 05:32	24°Ω08'01	4°09'14
direct	-831 Aug 22 j 04:54	5°Ω06'58		morning rise	-830 Aug 03 j 01:13	19°Ω15'38	
asc. node	-831 Aug 24 j 17:31	5°Ω39'13		direct	-830 Aug 05 j 13:32	18°Ω47'49	
morning max el	-831 Aug 28 j 17:48	8°Ω33'21	17°57'12	asc. node	-830 Aug 11 j 14:34	21°Ω31'55	
	-831 Sep 12 j 01:04	0°൬		morning max el	-830 Aug 12 j 08:41	22°Ω14'09	17°55'10
morning set	-831 Sep 14 j 19:21	4°൬44'58			-830 Aug 18 j 08:44	0°Ω	
				morning set	-830 Aug 28 j 11:28	17°Ω28'32	
					-830 Sep 04 j 11:42	0°൬	
superior conj	-831 Sep 27 j 12:49	26°൬09'44	0°41'28				
minimum elong	-831 Sep 27 j 17:05	26°൬27'10	0°40'54				
	-831 Sep 29 j 21:29	0°Ω		superior conj	-830 Sep 08 j 09:42	6°൬48'04	1°16'03
max. Earth dist.	-831 Oct 03 j 01:23	5°Ω04'41	1.44205 AU	minimum elong	-830 Sep 08 j 14:44	7°൬09'38	1°15'31
desc. node	-831 Oct 03 j 23:01	6°Ω30'47		max. Earth dist.	-830 Sep 15 j 14:51	18°൬52'40	1.42880 AU
evening rise	-831 Oct 13 j 15:28	21°Ω39'25		desc. node	-830 Sep 20 j 20:03	27°൬16'21	
	-831 Oct 19 j 02:14	0°൬		evening rise	-830 Sep 22 j 23:38	0°Ω39'26	
	-831 Nov 09 j 10:48	0°ꠤ			-830 Sep 22 j 13:34	0°Ω	
evening max el	-831 Nov 10 j 09:42	1°ꠤ00'54	20°28'28		-830 Oct 12 j 17:07	0°൬	
retrograde	-831 Nov 18 j 09:52	5°ꠤ44'09		evening max el	-830 Oct 24 j 07:01	14°൬29'04	21°39'34
asc. node	-831 Nov 20 j 16:43	5°ꠤ14'17		retrograde	-830 Nov 02 j 06:31	19°൬49'16	
evening set	-831 Nov 22 j 04:56	4°ꠤ20'59		evening set	-830 Nov 06 j 12:41	18°൬09'16	
	-831 Nov 26 j 07:21	30°R൬		asc. node	-830 Nov 07 j 13:46	17°൬13'46	
inferior conj	-831 Nov 27 j 15:07	28°൬13'54	2°13'19	inferior conj	-830 Nov 11 j 21:09	11°൬53'47	1°26'38
minimum elong	-831 Nov 27 j 12:31	28°൬22'41	2°12'25	minimum elong	-830 Nov 11 j 19:16	12°൬00'16	1°25'52
min. Earth dist.	-831 Nov 28 j 07:05	27°൬19'49	0.67056 AU	min. Earth dist.	-830 Nov 12 j 01:47	11°൬37'47	0.67500 AU
morning rise	-831 Dec 02 j 19:54	22°൬00'17		morning rise	-830 Nov 17 j 01:42	5°൬40'34	
direct	-831 Dec 08 j 10:25	19°൬32'12		direct	-830 Nov 22 j 00:56	3°൬33'55	
morning max el	-831 Dec 19 j 18:39	26°൬18'00	24°34'17	morning max el	-830 Dec 02 j 03:59	9°൬35'13	23°06'53
	-831 Dec 23 j 04:43	0°ꠤ		desc. node	-830 Dec 17 j 19:16	29°൬25'06	
desc. node	-831 Dec 30 j 22:13	9°ꠤ43'08			-830 Dec 18 j 05:01	0°ꠤ	
	-830 Jan 13 j 17:58	0°ꠤ		morning set	-829 Jan 05 j 20:09	28°ꠤ51'52	
morning set	-830 Jan 24 j 19:05	18°ꠤ22'44			-829 Jan 06 j 12:28	0°ꠤ	
max. Earth dist.	-830 Jan 28 j 11:23	24°ꠤ57'28	1.37557 AU	max. Earth dist.	-829 Jan 10 j 06:47	6°ꠤ24'17	1.39660 AU
	-830 Jan 31 j 04:58	0°≈					
				superior conj	-829 Jan 17 j 23:17	20°ꠤ08'08	-1°56'59
superior conj	-830 Feb 04 j 05:32	7°≈39'38	-1°43'12	minimum elong	-829 Jan 18 j 01:32	20°ꠤ18'29	1°56'54
minimum elong	-830 Feb 04 j 09:08	7°≈57'05	1°42'52		-829 Jan 23 j 05:27	0°≈	
evening rise	-830 Feb 12 j 19:16	24°≈37'24		evening rise	-829 Jan 27 j 11:36	8°≈09'16	
	-830 Feb 15 j 12:50	0°ꠤ		asc. node	-829 Feb 03 j 13:04	21°≈17'35	
asc. node	-830 Feb 16 j 16:03	2°ꠤ11'06			-829 Feb 09 j 01:38	0°ꠤ	
evening max el	-830 Mar 01 j 15:29	21°ꠤ50'35	19°13'08	evening max el	-829 Feb 12 j 18:03	4°ꠤ18'46	18°31'58
retrograde	-830 Mar 10 j 12:46	26°ꠤ06'25		retrograde	-829 Feb 20 j 09:15	8°ꠤ02'57	
evening set	-830 Mar 12 j 18:40	25°ꠤ51'17		evening set	-829 Feb 22 j 19:57	7°ꠤ41'13	
inferior conj	-830 Mar 21 j 00:18	21°ꠤ41'04	2°06'02	inferior conj	-829 Mar 02 j 07:11	3°ꠤ11'29	3°13'10
minimum elong	-830 Mar 21 j 04:36	21°ꠤ33'47	2°04'46	minimum elong	-829 Mar 02 j 11:03	3°ꠤ03'50	3°12'24
min. Earth dist.	-830 Mar 23 j 23:12	19°ꠤ42'11	0.56581 AU	min. Earth dist.	-829 Mar 05 j 17:07	0°ꠤ31'17	0.58400 AU
desc. node	-830 Mar 28 j 21:22	17°ꠤ00'52			-829 Mar 06 j 10:12	30°R≈	
morning rise	-830 Mar 29 j 11:40	16°ꠤ46'55		morning rise	-829 Mar 09 j 23:35	27°≈48'18	
direct	-830 Apr 03 j 09:03	15°ꠤ51'30		direct	-829 Mar 15 j 23:02	26°≈17'19	
morning max el	-830 Apr 17 j 13:43	23°ꠤ08'00	25°17'12	desc. node	-829 Mar 15 j 18:24	26°≈17'25	
	-830 Apr 23 j 17:03	0°൬			-829 Mar 25 j 17:15	0°ꠤ	
	-830 May 11 j 17:58	0°ꠤ		morning max el	-829 Mar 30 j 06:58	3°ꠤ53'14	26°38'49
morning set	-830 May 14 j 07:28	5°ꠤ18'02			-829 Apr 18 j 06:07	0°൬	
asc. node	-830 May 15 j 15:22	8°ꠤ07'11		morning set	-829 Apr 28 j 18:10	20°൬12'57	
				asc. node	-829 May 02 j 12:24	28°൬15'07	
					-829 May 03 j 07:39	0°ꠤ	
superior conj	-830 May 21 j 07:25	20°ꠤ25'39	0°56'39				
minimum elong	-830 May 21 j 05:14	20°ꠤ13'44	0°56'15				
max. Earth dist.	-830 May 22 j 09:27	22°ꠤ47'24	1.32803 AU	superior conj	-829 May 05 j 19:02	5°ꠤ25'16	0°34'02
	-830 May 25 j 17:53	0°൬		minimum elong	-829 May 05 j 17:35	5°ꠤ17'18	0°33'45
evening rise	-830 May 28 j 10:57	5°൬39'55		max. Earth dist.	-829 May 05 j 21:52	5°ꠤ40'48	1.32434 AU
	-830 Jun 10 j 13:35	0°Ω		evening rise	-829 May 12 j 18:02	20°ꠤ26'49	
desc. node	-830 Jun 24 j 20:42	20°Ω09'57			-829 May 17 j 11:25	0°൬	
evening max el	-830 Jun 29 j 11:31	25°Ω02'32	27°17'44		-829 Jun 05 j 04:09	0°Ω	
	-830 Jul 05 j 19:44	0°Ω		evening max el	-829 Jun 11 j 14:08	7°Ω05'19	26°38'27

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

desc. node	-829 Jun 11 j 17:41	7°  13'47		evening max el	-828 May 23 j 09:50	18°  22'56	25°29'16
retrograde	-829 Jun 25 j 13:58	14°  20'55		desc. node	-828 May 28 j 14:41	22°  35'09	
evening set	-829 Jul 02 j 06:17	12°  26'37		retrograde	-828 Jun 06 j 10:59	25°  34'00	
min. Earth dist.	-829 Jul 06 j 03:27	9°  48'14	0.60170 AU	evening set	-828 Jun 12 j 03:00	24°  18'23	
inferior conj	-829 Jul 09 j 11:21	7°  06'10	-4°35'43	min. Earth dist.	-828 Jun 16 j 21:50	21°  34'29	0.58132 AU
minimum elong	-829 Jul 09 j 13:25	7°  01'57	4°35'34	inferior conj	-828 Jun 20 j 03:09	19°  18'35	-4°36'16
morning rise	-829 Jul 16 j 22:29	2°  26'11		minimum elong	-828 Jun 20 j 01:14	19°  21'59	4°36'08
direct	-829 Jul 19 j 10:24	2°  02'52		morning rise	-828 Jun 28 j 02:09	15°  00'57	
morning max el	-829 Jul 26 j 20:07	5°  38'46	18°12'27	direct	-828 Jun 30 j 14:57	14°  41'01	
asc. node	-829 Jul 29 j 11:37	8°  34'48		morning max el	-828 Jul 09 j 01:07	18°  38'39	18°50'05
	-829 Aug 11 j 06:55	0°  00		asc. node	-828 Jul 15 j 08:41	26°  33'07	
morning set	-829 Aug 11 j 18:59	0°  05'47			-828 Jul 17 j 12:03	0°  00	
				morning set	-828 Jul 25 j 13:32	14°  58'13	
					-828 Aug 02 j 06:33	0°  00	
superior conj	-829 Aug 21 j 08:25	18°  04'32	1°37'16				
minimum elong	-829 Aug 21 j 11:43	18°  05'13	1°37'03				
	-829 Aug 27 j 18:11	0°  00		superior conj	-828 Aug 03 j 03:35	1°  04'01	1°46'40
max. Earth dist.	-829 Aug 28 j 22:51	2°  02'12	1.41097 AU	minimum elong	-828 Aug 03 j 04:36	1°  04'51	1°46'39
evening rise	-829 Sep 02 j 23:57	10°  02'51		max. Earth dist.	-828 Aug 10 j 02:03	14°  02'57	1.39103 AU
desc. node	-829 Sep 07 j 17:04	17°  07'23		evening rise	-828 Aug 14 j 00:58	21°  02'14	
	-829 Sep 15 j 14:33	0°  00			-828 Aug 19 j 05:22	0°  00	
evening max el	-829 Oct 06 j 22:54	27°  58'07	22°58'07	desc. node	-828 Aug 24 j 14:04	8°  09'53	
	-829 Oct 09 j 02:32	0°  00			-828 Sep 08 j 15:01	0°  00	
retrograde	-829 Oct 17 j 00:49	3°  56'56		evening max el	-828 Sep 18 j 11:12	11°  29'36	24°18'12
evening set	-829 Oct 21 j 19:57	1°  58'44		retrograde	-828 Sep 29 j 15:38	18°  03'17	
	-829 Oct 23 j 19:38	30°  08'00		evening set	-828 Oct 05 j 01:01	15°  46'57	
asc. node	-829 Oct 25 j 10:48	27°  58'49		inferior conj	-828 Oct 10 j 10:24	9°  25'35	-0°18'32
inferior conj	-829 Oct 27 j 04:09	25°  38'24	0°35'31	minimum elong	-828 Oct 10 j 10:51	9°  24'04	0°18'20
minimum elong	-829 Oct 27 j 03:20	25°  41'15	0°35'09	min. Earth dist.	-828 Oct 09 j 18:10	10°  20'15	0.67415 AU
min. Earth dist.	-829 Oct 26 j 22:16	25°  58'43	0.67613 AU	asc. node	-828 Oct 11 j 07:52	8°  13'50	
morning rise	-829 Nov 01 j 10:38	19°  02'51		morning rise	-828 Oct 15 j 20:43	3°  20'14	
direct	-829 Nov 05 j 19:10	17°  43'49		direct	-828 Oct 19 j 16:08	1°  57'15	
morning max el	-829 Nov 14 j 17:49	22°  59'39	21°42'03	morning max el	-828 Oct 27 j 14:36	6°  33'14	20°26'15
	-829 Nov 20 j 18:43	0°  00			-828 Nov 14 j 00:45	0°  00	
desc. node	-829 Dec 04 j 16:19	19°  03'43		desc. node	-828 Nov 20 j 13:21	9°  52'41	
	-829 Dec 11 j 14:13	0°  00		morning set	-828 Nov 24 j 15:11	16°  09'30	
morning set	-829 Dec 16 j 16:11	7°  58'06			-828 Dec 03 j 10:13	0°  00	
max. Earth dist.	-829 Dec 23 j 06:57	18°  42'27	1.41702 AU	max. Earth dist.	-828 Dec 04 j 14:08	1°  51'59	1.43402 AU
	-829 Dec 29 j 22:45	0°  00					
superior conj	-829 Dec 30 j 20:51	1°  36'10	-2°00'10	superior conj	-828 Dec 10 j 16:54	11°  51'03	-1°48'17
minimum elong	-829 Dec 30 j 19:47	1°  31'29	2°00'09	minimum elong	-828 Dec 10 j 11:11	11°  27'24	1°47'55
evening rise	-828 Jan 10 j 15:59	21°  03'14			-828 Dec 21 j 08:43	0°  00	
	-828 Jan 15 j 13:46	0°  00		evening rise	-828 Dec 23 j 04:11	3°  09'45	
asc. node	-828 Jan 21 j 10:06	9°  52'20		asc. node	-827 Jan 07 j 07:09	27°  34'55	
evening max el	-828 Jan 27 j 02:49	17°  12'26	18°10'53		-827 Jan 09 j 05:53	0°  00	
retrograde	-828 Feb 02 j 23:35	20°  40'52		evening max el	-827 Jan 09 j 14:47	0°  22'48	18°09'26
evening set	-828 Feb 05 j 14:38	20°  11'01		retrograde	-827 Jan 16 j 03:30	3°  49'13	
inferior conj	-828 Feb 12 j 10:22	15°  20'06	3°46'12	evening set	-827 Jan 18 j 22:42	3°  10'13	
minimum elong	-828 Feb 12 j 12:01	15°  16'18	3°46'03		-827 Jan 23 j 06:12	30°  08'00	
min. Earth dist.	-828 Feb 15 j 16:53	12°  21'35	0.60472 AU	inferior conj	-827 Jan 25 j 06:22	27°  58'44	3°52'38
morning rise	-828 Feb 19 j 07:37	9°  36'23		minimum elong	-827 Jan 25 j 05:48	28°  00'14	3°52'37
direct	-828 Feb 26 j 00:49	7°  27'52		min. Earth dist.	-827 Jan 28 j 01:06	25°  05'50	0.62490 AU
desc. node	-828 Mar 01 j 15:27	8°  23'54		morning rise	-827 Jan 31 j 11:53	22°  02'21	
morning max el	-828 Mar 11 j 06:23	15°  14'35	27°30'42	direct	-827 Feb 07 j 12:09	19°  25'05	
	-828 Mar 23 j 06:19	0°  00		desc. node	-827 Feb 16 j 12:30	22°  58'44	
	-828 Apr 09 j 15:25	0°  00		morning max el	-827 Feb 21 j 11:31	27°  16'13	27°46'19
morning set	-828 Apr 12 j 01:49	4°  05'55			-827 Feb 24 j 02:03	0°  00	
asc. node	-828 Apr 18 j 09:26	18°  05'35		morning set	-827 Mar 16 j 21:32	0°  00	
max. Earth dist.	-828 Apr 18 j 10:33	18°  05'39	1.32423 AU		-827 Mar 27 j 04:17	19°  05'22	18°
				max. Earth dist.	-827 Apr 01 j 06:40	0°  00	
					-827 Apr 01 j 19:30	1°  08'41	1.32782 AU
superior conj	-828 Apr 19 j 06:29	20°  05'14	0°09'17				
minimum elong	-828 Apr 19 j 06:04	20°  05'19	0°09'12	superior conj	-827 Apr 03 j 16:06	5°  09'02	-0°16'50
behind sun begin	-828 Apr 19 j 01:56	19°  05'56	50	minimum elong	-827 Apr 03 j 16:53	5°  13'19	0°16'40
behind sun end	-828 Apr 19 j 10:11	20°  05'42	00	asc. node	-827 Apr 05 j 06:29	8°  07'18	
	-828 Apr 23 j 16:23	0°  00		evening rise	-827 Apr 10 j 16:10	20°  05'48	
evening rise	-828 Apr 26 j 04:25	5°  21'05			-827 Apr 15 j 10:35	0°  00	
	-828 May 09 j 06:44	0°  00		evening max el	-827 May 05 j 01:00	29°  07'36	24°00'07

Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:21, page 40

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

	-827 May 05 j 23:26	0°♂			-826 Apr 08 j 18:17	0°♂	
desc. node	-827 May 15 j 11:42	5°♂38'01		evening max el	-826 Apr 16 j 17:35	9°♂45'07	22°25'07
retrograde	-827 May 18 j 20:31	6°♂03'55		retrograde	-826 Apr 29 j 17:04	16°♂07'48	
evening set	-827 May 23 j 02:37	5°♂23'44		desc. node	-826 May 02 j 08:45	15°♂52'17	
min. Earth dist.	-827 May 29 j 12:14	2°♂19'01	0.56382 AU	evening set	-826 May 02 j 16:03	15°♂48'35	
inferior conj	-827 May 31 j 22:50	0°♂48'36	-3°59'19	min. Earth dist.	-826 May 11 j 01:18	12°♂11'37	0.55277 AU
minimum elong	-827 May 31 j 16:47	0°♂58'00	3°58'09	inferior conj	-826 May 12 j 00:56	11°♂38'07	-2°37'51
	-827 Jun 02 j 06:33	30°♂♂		minimum elong	-826 May 11 j 18:24	11°♂47'24	2°35'52
morning rise	-827 Jun 09 j 09:52	26°♂48'16		morning rise	-826 May 20 j 22:33	7°♂43'24	
direct	-827 Jun 12 j 00:23	26°♂30'36		direct	-826 May 23 j 17:32	7°♂25'35	
	-827 Jun 20 j 15:20	0°♂		morning max el	-826 Jun 04 j 05:43	12°♂48'00	21°07'04
morning max el	-827 Jun 21 j 20:57	1°♂04'29	19°48'36		-826 Jun 16 j 17:01	0°♂	
asc. node	-827 Jul 02 j 05:45	15°♂14'11		asc. node	-826 Jun 19 j 02:48	4°♂26'56	
morning set	-827 Jul 09 j 15:54	29°♂24'39		morning set	-826 Jun 23 j 23:25	14°♂08'04	
	-827 Jul 09 j 22:54	0°♂					
				superior conj	-826 Jul 01 j 10:23	29°♂39'23	1°39'07
superior conj	-827 Jul 17 j 13:44	15°♂23'41	1°46'35	minimum elong	-826 Jul 01 j 08:23	29°♂29'05	1°38'58
minimum elong	-827 Jul 17 j 12:55	15°♂19'34	1°46'33		-826 Jul 01 j 14:23	0°♂	
max. Earth dist.	-827 Jul 23 j 05:31	26°♂21'22	1.37158 AU	max. Earth dist.	-826 Jul 05 j 15:29	8°♂11'55	1.35466 AU
	-827 Jul 25 j 04:29	0°♂		evening rise	-826 Jul 09 j 22:33	16°♂31'26	
evening rise	-827 Jul 27 j 02:06	3°♂27'47			-826 Jul 17 j 10:15	0°♂	
desc. node	-827 Aug 11 j 11:05	28°♂49'16		desc. node	-826 Jul 29 j 08:07	18°♂48'20	
	-827 Aug 12 j 05:59	0°♂			-826 Aug 06 j 15:27	0°♂	
evening max el	-827 Aug 31 j 22:34	25°♂05'23	25°32'35	evening max el	-826 Aug 14 j 10:22	8°♂40'37	26°33'29
	-827 Sep 06 j 22:51	0°♂		retrograde	-826 Aug 27 j 07:26	15°♂54'13	
retrograde	-827 Sep 13 j 02:05	2°♂04'32		evening set	-826 Sep 02 j 21:10	13°♂10'59	
	-827 Sep 18 j 12:38	30°♂♂		min. Earth dist.	-826 Sep 06 j 22:35	8°♂57'13	0.66047 AU
evening set	-827 Sep 19 j 02:08	29°♂32'19		inferior conj	-826 Sep 08 j 13:34	6°♂59'35	-2°08'54
min. Earth dist.	-827 Sep 23 j 11:07	24°♂41'11	0.66902 AU	minimum elong	-826 Sep 08 j 16:46	6°♂49'57	2°07'42
inferior conj	-827 Sep 24 j 14:12	23°♂13'57	-1°13'55	morning rise	-826 Sep 14 j 12:43	1°♂13'34	
minimum elong	-827 Sep 24 j 16:02	23°♂08'01	1°13'08	asc. node	-826 Sep 15 j 01:59	0°♂56'43	
asc. node	-827 Sep 28 j 04:55	18°♂58'03		direct	-826 Sep 17 j 12:27	0°♂23'10	
morning rise	-827 Sep 30 j 06:07	17°♂16'38		morning max el	-826 Sep 24 j 05:25	4°♂05'58	18°36'47
direct	-827 Oct 03 j 14:31	16°♂11'42			-826 Oct 12 j 00:59	0°♂	
morning max el	-827 Oct 10 j 18:54	20°♂16'28	19°23'44	morning set	-826 Oct 14 j 15:52	4°♂11'51	
	-827 Oct 18 j 12:02	0°♂		desc. node	-826 Oct 25 j 07:28	21°♂08'01	
morning set	-827 Nov 03 j 16:05	24°♂34'48					
desc. node	-827 Nov 07 j 10:24	0°♂26'32		superior conj	-826 Oct 30 j 11:37	29°♂17'02	-0°33'18
	-827 Nov 07 j 03:36	0°♂		minimum elong	-826 Oct 30 j 07:15	28°♂59'51	0°32'44
max. Earth dist.	-827 Nov 17 j 03:56	15°♂42'44	1.44547 AU		-826 Oct 30 j 22:33	0°♂	
				max. Earth dist.	-826 Oct 30 j 22:04	29°♂58'08	1.44995 AU
superior conj	-827 Nov 20 j 10:29	20°♂54'28	-1°18'21	evening rise	-826 Nov 15 j 11:49	24°♂33'25	
minimum elong	-827 Nov 20 j 02:26	20°♂22'24	1°17'29		-826 Nov 18 j 21:52	0°♂	
	-827 Nov 26 j 02:16	0°♂		greatest brilliancy	-826 Nov 23 j 20:01	7°♂49'03	-0.8m
evening rise	-827 Dec 04 j 19:51	14°♂21'13		evening max el	-826 Dec 07 j 13:34	27°♂09'17	19°01'43
	-827 Dec 14 j 06:47	0°♂			-826 Dec 10 j 23:53	0°♂	
evening max el	-827 Dec 24 j 03:13	13°♂43'24	18°26'45	asc. node	-826 Dec 12 j 01:14	0°♂32'50	
asc. node	-827 Dec 25 j 04:12	14°♂43'10		retrograde	-826 Dec 14 j 11:14	1°♂04'59	
retrograde	-827 Dec 30 j 16:35	17°♂19'25		evening set	-826 Dec 17 j 17:14	0°♂03'53	
evening set	-826 Jan 02 j 16:33	16°♂30'05			-826 Dec 17 j 19:41	30°♂♂	
inferior conj	-826 Jan 08 j 15:15	10°♂59'39	3°39'57	inferior conj	-826 Dec 23 j 09:27	24°♂16'43	3°13'42
minimum elong	-826 Jan 08 j 13:10	11°♂05'40	3°39'40	minimum elong	-826 Dec 23 j 06:40	24°♂25'26	3°13'03
min. Earth dist.	-826 Jan 10 j 18:55	8°♂30'41	0.64245 AU	min. Earth dist.	-826 Dec 24 j 22:02	22°♂22'13	0.65634 AU
morning rise	-826 Jan 14 j 09:15	4°♂55'21		morning rise	-826 Dec 28 j 19:50	18°♂07'15	
direct	-826 Jan 21 j 07:02	2°♂04'14		direct	-825 Jan 04 j 08:15	15°♂17'03	
desc. node	-826 Feb 03 j 09:34	9°♂25'47		morning max el	-825 Jan 17 j 05:44	22°♂50'44	26°35'19
morning max el	-826 Feb 03 j 20:07	9°♂51'50	27°26'03	desc. node	-825 Jan 21 j 06:39	27°♂13'25	
	-826 Feb 19 j 16:13	0°♂			-825 Jan 23 j 14:21	0°♂	
	-826 Mar 09 j 05:46	0°♂			-825 Feb 12 j 22:55	0°♂	
morning set	-826 Mar 10 j 22:54	3°♂20'03		morning set	-825 Feb 22 j 06:07	16°♂39'09	
max. Earth dist.	-826 Mar 15 j 20:53	13°♂16'48	1.33555 AU	max. Earth dist.	-825 Feb 26 j 11:33	24°♂50'57	1.34773 AU
					-825 Mar 01 j 01:03	0°♂	
superior conj	-826 Mar 18 j 22:00	19°♂40'51	-0°43'19				
minimum elong	-826 Mar 19 j 00:03	19°♂51'42	0°42'55	superior conj	-825 Mar 02 j 21:59	3°♂50'09	-1°08'56
asc. node	-826 Mar 23 j 03:32	28°♂43'01		minimum elong	-825 Mar 03 j 01:07	4°♂06'18	1°08'25
	-826 Mar 23 j 17:57	0°♂		asc. node	-825 Mar 10 j 00:34	18°♂39'28	
evening rise	-826 Mar 26 j 03:27	5°♂04'29		evening rise	-825 Mar 10 j 12:26	19°♂40'51	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

	-825 Mar 15 j 16:20	0°♈			-824 Feb 20 j 18:10	0°♏	
evening max el	-825 Mar 29 j 17:54	20°♈42'56	20°57'35	evening rise	-824 Feb 22 j 16:56	3°♏57'12	
retrograde	-825 Apr 10 j 06:18	26°♈16'24		asc. node	-824 Feb 24 j 21:36	8°♏20'57	
evening set	-825 Apr 12 j 12:41	26°♈04'18			-824 Mar 09 j 01:53	0°♈	
desc. node	-825 Apr 19 j 05:46	23°♈31'35		evening max el	-824 Mar 11 j 05:01	2°♈15'20	19°45'46
inferior conj	-825 Apr 21 j 19:23	22°♈06'10	-0°43'54	retrograde	-824 Mar 21 j 00:29	6°♈57'18	
minimum elong	-825 Apr 21 j 17:18	22°♈09'07	0°43'08	evening set	-824 Mar 23 j 04:13	6°♈44'41	
min. Earth dist.	-825 Apr 22 j 14:30	21°♈39'03	0.55062 AU	inferior conj	-824 Mar 31 j 20:30	2°♈42'11	1°11'09
morning rise	-825 Apr 30 j 21:34	17°♈59'31		minimum elong	-824 Mar 31 j 23:26	2°♈37'36	1°10'10
direct	-825 May 04 j 04:24	17°♈36'11		min. Earth dist.	-824 Apr 03 j 04:42	1°♈14'49	0.55787 AU
morning max el	-825 May 17 j 04:07	23°♈50'37	22°41'15	desc. node	-824 Apr 05 j 02:49	0°♈07'30	
	-825 May 22 j 16:46	0°♏			-824 Apr 05 j 08:16	30°♏	
asc. node	-825 Jun 05 j 23:52	24°♏03'26		morning rise	-824 Apr 09 j 16:16	28°♏06'50	
morning set	-825 Jun 08 j 10:02	29°♏02'37		direct	-824 Apr 13 j 21:19	27°♏27'25	
	-825 Jun 08 j 21:00	0°♐			-824 Apr 22 j 03:52	0°♈	
				morning max el	-824 Apr 27 j 20:02	4°♈25'56	24°21'57
superior conj	-825 Jun 15 j 14:12	14°♐17'37	1°25'57		-824 May 15 j 20:34	0°♏	
minimum elong	-825 Jun 15 j 11:42	14°♐04'22	1°25'40	morning set	-824 May 22 j 21:58	14°♏01'54	
max. Earth dist.	-825 Jun 18 j 11:00	20°♐19'15	1.34133 AU	asc. node	-824 May 22 j 20:55	13°♏56'23	
evening rise	-825 Jun 23 j 09:24	0°♑18'38					
	-825 Jun 23 j 05:37	0°♑		superior conj	-824 May 29 j 22:37	29°♏09'44	1°08'22
	-825 Jul 10 j 10:53	0°♒		minimum elong	-824 May 29 j 20:11	28°♏56'34	1°08'00
desc. node	-825 Jul 16 j 05:07	8°♒18'07			-824 May 30 j 07:54	0°♐	
evening max el	-825 Jul 27 j 22:09	22°♒05'30	27°13'11	max. Earth dist.	-824 May 31 j 15:15	2°♐48'52	1.33176 AU
retrograde	-825 Aug 10 j 07:12	29°♒24'56		evening rise	-824 Jun 06 j 06:31	14°♐36'48	
evening set	-825 Aug 17 j 07:35	26°♒38'57			-824 Jun 14 j 07:35	0°♑	
min. Earth dist.	-825 Aug 21 j 02:12	23°♒02'13	0.64825 AU	desc. node	-824 Jul 02 j 02:07	27°♑06'25	
inferior conj	-825 Aug 23 j 06:17	20°♒38'03	-3°01'17		-824 Jul 04 j 11:54	0°♒	
minimum elong	-825 Aug 23 j 10:31	20°♒26'18	2°59'56	evening max el	-824 Jul 09 j 08:10	5°♒07'46	27°25'09
morning rise	-825 Aug 29 j 14:07	15°♒06'45		retrograde	-824 Jul 23 j 01:11	12°♒27'58	
direct	-825 Sep 01 j 07:32	14°♒27'28		evening set	-824 Jul 30 j 06:06	9°♒51'04	
asc. node	-825 Sep 01 j 23:04	14°♒29'42		min. Earth dist.	-824 Aug 02 j 20:14	6°♒46'33	0.63235 AU
morning max el	-825 Sep 07 j 19:50	17°♒57'06	18°06'37	inferior conj	-824 Aug 05 j 13:39	4°♒03'39	-3°47'48
	-825 Sep 16 j 15:32	0°♓		minimum elong	-824 Aug 05 j 18:12	3°♒52'16	3°46'43
morning set	-825 Sep 25 j 20:05	15°♓12'29			-824 Aug 10 j 04:22	30°♓	
	-825 Oct 04 j 18:52	0°♈		morning rise	-824 Aug 12 j 07:25	28°♓50'19	
				direct	-824 Aug 14 j 20:52	28°♓19'08	
superior conj	-825 Oct 09 j 17:41	7°♈59'18	0°16'01	asc. node	-824 Aug 18 j 20:07	29°♓35'07	
minimum elong	-825 Oct 09 j 19:37	8°♈07'02	0°15'44		-824 Aug 19 j 10:53	0°♒	
behind sun begin	-825 Oct 09 j 16:58	7°♈56'24		morning max el	-824 Aug 21 j 11:27	1°♒44'10	17°54'04
behind sun end	-825 Oct 09 j 22:17	8°♈17'41		morning set	-824 Sep 07 j 00:48	27°♒23'26	
desc. node	-825 Oct 12 j 04:29	11°♈53'38			-824 Sep 08 j 12:31	0°♓	
max. Earth dist.	-825 Oct 13 j 16:56	14°♈18'03	1.44699 AU				
	-825 Oct 23 j 17:40	0°♓		superior conj	-824 Sep 18 j 22:42	17°♓51'18	0°57'46
evening rise	-825 Oct 26 j 05:41	3°♓52'32		minimum elong	-824 Sep 19 j 03:45	18°♓12'19	0°57'09
greatest brilliancy	-825 Nov 08 j 12:53	24°♓12'45	-0.7m	max. Earth dist.	-824 Sep 25 j 08:55	28°♓22'13	1.43707 AU
	-825 Nov 12 j 11:45	0°♈			-824 Sep 26 j 09:17	0°♈	
evening max el	-825 Nov 20 j 19:43	10°♈36'39	19°52'43	desc. node	-824 Sep 28 j 01:30	2°♈40'20	
retrograde	-825 Nov 28 j 08:28	15°♈00'44		evening rise	-824 Oct 04 j 12:09	12°♈46'07	
asc. node	-825 Nov 28 j 22:16	14°♈58'51			-824 Oct 15 j 21:00	0°♓	
evening set	-825 Dec 01 j 22:13	13°♈46'05		evening max el	-824 Nov 02 j 20:17	24°♓04'32	20°57'27
inferior conj	-825 Dec 07 j 10:03	7°♈45'07	2°37'34	retrograde	-824 Nov 11 j 06:00	29°♓03'35	
minimum elong	-825 Dec 07 j 07:14	7°♈54'27	2°36'41	asc. node	-824 Nov 14 j 19:19	27°♓51'47	
min. Earth dist.	-825 Dec 08 j 09:00	6°♈29'01	0.66640 AU	evening set	-824 Nov 15 j 05:29	27°♓33'27	
morning rise	-825 Dec 12 j 16:04	1°♈32'24		inferior conj	-824 Nov 20 j 14:43	21°♓22'05	1°54'10
	-825 Dec 14 j 17:55	30°♓		minimum elong	-824 Nov 20 j 12:23	21°♓30'05	1°53'17
direct	-825 Dec 18 j 15:02	28°♓54'19		min. Earth dist.	-824 Nov 21 j 01:41	20°♓44'31	0.67281 AU
	-825 Dec 22 j 20:55	0°♈		morning rise	-824 Nov 25 j 19:06	15°♓08'12	
morning max el	-825 Dec 30 j 14:42	6°♈01'24	25°22'25	direct	-824 Dec 01 j 03:00	12°♓49'05	
desc. node	-824 Jan 08 j 03:42	15°♈57'34		morning max el	-824 Dec 11 j 23:18	19°♓17'16	23°57'19
	-824 Jan 18 j 05:00	0°♏			-824 Dec 21 j 01:14	0°♈	
morning set	-824 Feb 04 j 21:01	29°♏04'36		desc. node	-824 Dec 25 j 00:45	5°♈22'10	
	-824 Feb 05 j 09:15	0°♓			-823 Jan 10 j 08:51	0°♏	
max. Earth dist.	-824 Feb 08 j 14:43	5°♓58'10	1.36435 AU	morning set	-823 Jan 16 j 13:42	10°♏20'58	
				max. Earth dist.	-823 Jan 20 j 10:25	17°♏06'05	1.38437 AU
					-823 Jan 27 j 10:51	0°♓	
superior conj	-824 Feb 14 j 13:11	17°♓27'40	-1°32'00				
minimum elong	-824 Feb 14 j 16:53	17°♓46'05	1°31'32				

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

superior conj	-823 Jan 27 j 16:02	0° \approx 24'31	-1°50'05	minimum elong	-822 Jan 10 j 02:56	12° \approx 33'45	1°59'54
minimum elong	-823 Jan 27 j 19:16	0° \approx 39'54	1°49'51		-822 Jan 19 j 12:41	0° \approx	
evening rise	-823 Feb 05 j 14:32	17° \approx 47'20		evening rise	-822 Jan 20 j 02:12	1° \approx 03'44	
asc. node	-823 Feb 10 j 18:37	27° \approx 42'08		asc. node	-822 Jan 28 j 15:39	16° \approx 36'17	
	-823 Feb 12 j 00:53	0° \approx		evening max el	-822 Feb 05 j 08:16	27° \approx 05'29	18°20'39
evening max el	-823 Feb 22 j 02:37	14° \approx 24'57	18°53'09		-822 Feb 09 j 10:41	0° \approx	
retrograde	-823 Mar 02 j 09:57	18° \approx 25'35		retrograde	-822 Feb 12 j 14:10	0° \approx 40'47	
evening set	-823 Mar 04 j 17:40	18° \approx 08'03		evening set	-822 Feb 15 j 02:49	0° \approx 15'45	
inferior conj	-823 Mar 12 j 15:17	13° \approx 50'11	2°39'01		-822 Feb 15 j 20:04	30° \approx	
minimum elong	-823 Mar 12 j 19:46	13° \approx 42'04	2°37'51	inferior conj	-822 Feb 22 j 07:04	25° \approx 37'25	3°30'56
min. Earth dist.	-823 Mar 15 j 21:00	11° \approx 31'01	0.57297 AU	minimum elong	-822 Feb 22 j 10:05	25° \approx 31'03	3°30'29
morning rise	-823 Mar 20 j 18:54	8° \approx 42'18		min. Earth dist.	-822 Feb 25 j 17:11	22° \approx 46'06	0.59270 AU
desc. node	-823 Mar 22 j 23:51	7° \approx 57'07		morning rise	-822 Mar 01 j 15:03	20° \approx 04'29	
direct	-823 Mar 26 j 03:50	7° \approx 32'41		direct	-822 Mar 07 j 23:34	18° \approx 16'39	
morning max el	-823 Apr 09 j 11:17	14° \approx 59'51	25°54'53	desc. node	-822 Mar 09 j 20:54	18° \approx 25'58	
	-823 Apr 21 j 11:35	0° \approx		morning max el	-822 Mar 22 j 06:47	25° \approx 58'26	27°05'04
morning set	-823 May 07 j 09:35	29° \approx 00'05			-822 Mar 26 j 01:24	0° \approx	
	-823 May 07 j 20:57	0° \approx			-822 Apr 14 j 19:13	0° \approx	
asc. node	-823 May 09 j 17:57	4° \approx 00'14		morning set	-822 Apr 21 j 19:13	13° \approx 51'23	
				asc. node	-822 Apr 26 j 14:59	24° \approx 10'28	
superior conj	-823 May 14 j 09:35	14° \approx 08'37	0°47'22				
minimum elong	-823 May 14 j 07:40	13° \approx 58'08	0°47'01	superior conj	-822 Apr 28 j 21:22	29° \approx 08'13	0°23'47
max. Earth dist.	-823 May 15 j 01:31	15° \approx 35'47	1.32595 AU	minimum elong	-822 Apr 28 j 20:19	29° \approx 02'29	0°23'33
evening rise	-823 May 21 j 10:42	29° \approx 15'47		max. Earth dist.	-822 Apr 28 j 14:22	28° \approx 29'51	1.32379 AU
	-823 May 21 j 19:15	0° \approx			-822 Apr 29 j 06:48	0° \approx	
	-823 Jun 07 j 12:14	0° \approx		evening rise	-822 May 05 j 19:28	14° \approx 07'18	
desc. node	-823 Jun 18 j 23:07	14° \approx 55'29			-822 May 13 j 20:29	0° \approx	
evening max el	-823 Jun 21 j 14:06	17° \approx 35'11	27°05'03	evening max el	-822 Jun 03 j 14:00	29° \approx 19'47	26°12'26
retrograde	-823 Jul 05 j 12:24	24° \approx 53'24			-822 Jun 04 j 07:12	0° \approx	
evening set	-823 Jul 12 j 12:34	22° \approx 39'54		desc. node	-822 Jun 05 j 20:07	1° \approx 20'41	
min. Earth dist.	-823 Jul 16 j 04:09	19° \approx 56'24	0.61336 AU	retrograde	-822 Jun 17 j 15:13	6° \approx 33'59	
inferior conj	-823 Jul 19 j 08:29	17° \approx 08'32	-4°23'21	evening set	-822 Jun 23 j 22:30	4° \approx 56'03	
minimum elong	-823 Jul 19 j 12:00	17° \approx 00'45	4°22'51	min. Earth dist.	-822 Jun 28 j 02:57	2° \approx 17'11	0.59284 AU
morning rise	-823 Jul 26 j 13:05	12° \approx 15'50		inferior conj	-822 Jul 01 j 11:12	29° \approx 43'47	-4°39'50
direct	-823 Jul 29 j 00:50	11° \approx 50'18		minimum elong	-822 Jul 01 j 11:46	29° \approx 42'41	4°39'48
morning max el	-823 Aug 05 j 01:18	15° \approx 19'38	18°00'06		-822 Jul 01 j 02:48	30° \approx 11'11	
asc. node	-823 Aug 05 j 17:11	15° \approx 59'47		morning rise	-822 Jul 09 j 03:17	25° \approx 13'12	
	-823 Aug 15 j 05:29	0° \approx		direct	-822 Jul 11 j 15:22	24° \approx 51'29	
morning set	-823 Aug 21 j 00:06	10° \approx 27'44		morning max el	-822 Jul 19 j 10:23	28° \approx 35'28	18°25'52
					-822 Jul 20 j 19:17	0° \approx	
superior conj	-823 Aug 31 j 07:09	29° \approx 04'16	1°26'37	asc. node	-822 Jul 23 j 14:14	3° \approx 28'28	
minimum elong	-823 Aug 31 j 11:37	29° \approx 23'50	1°26'13	morning set	-822 Aug 04 j 12:53	24° \approx 12'13	
	-823 Aug 31 j 19:54	0° \approx			-822 Aug 07 j 13:24	0° \approx	
max. Earth dist.	-823 Sep 07 j 19:35	11° \approx 53'23	1.42161 AU				
evening rise	-823 Sep 14 j 01:25	22° \approx 01'00		superior conj	-822 Aug 13 j 15:21	11° \approx 28'17	1°42'33
desc. node	-823 Sep 14 j 22:30	23° \approx 24'30		minimum elong	-822 Aug 13 j 17:41	11° \approx 39'01	1°42'26
	-823 Sep 19 j 03:59	0° \approx		max. Earth dist.	-822 Aug 21 j 01:11	24° \approx 43'48	1.40266 AU
	-823 Oct 10 j 03:01	0° \approx			-822 Aug 24 j 03:20	0° \approx	
evening max el	-823 Oct 16 j 15:04	7° \approx 32'46	22°12'24	evening rise	-822 Aug 25 j 12:02	2° \approx 16'40	
retrograde	-823 Oct 26 j 01:52	13° \approx 10'00		desc. node	-822 Sep 01 j 19:30	14° \approx 02'49	
evening set	-823 Oct 30 j 13:13	11° \approx 22'34			-822 Sep 12 j 12:01	0° \approx	
asc. node	-823 Nov 01 j 16:22	9° \approx 15'53		evening max el	-822 Sep 29 j 05:20	21° \approx 03'36	23°32'23
inferior conj	-823 Nov 04 j 21:24	5° \approx 04'31	1°05'23	retrograde	-822 Oct 09 j 18:43	27° \approx 17'33	
minimum elong	-823 Nov 04 j 19:56	5° \approx 09'35	1°04'47	evening set	-822 Oct 14 j 19:45	25° \approx 11'47	
min. Earth dist.	-823 Nov 04 j 21:33	5° \approx 03'59	0.67586 AU	asc. node	-822 Oct 19 j 13:26	19° \approx 41'37	
	-823 Nov 08 j 21:37	30° \approx 15'51		inferior conj	-822 Oct 20 j 04:20	18° \approx 50'43	0°12'51
morning rise	-823 Nov 10 j 02:30	28° \approx 51'51		minimum elong	-822 Oct 20 j 04:01	18° \approx 51'47	0°12'43
direct	-823 Nov 14 j 19:19	26° \approx 54'44		transit middle	-822 Oct 20 j 04:01	18° \approx 51'47	0°12'43
	-823 Nov 21 j 13:48	0° \approx		transit begin	-822 Oct 20 j 02:19	18° \approx 57'35	
morning max el	-823 Nov 24 j 10:04	2° \approx 36'54	22°29'54	transit end	-822 Oct 20 j 05:43	18° \approx 45'59	
desc. node	-823 Dec 11 j 21:47	25° \approx 15'09		min. Earth dist.	-822 Oct 19 j 18:08	19° \approx 25'34	0.67576 AU
	-823 Dec 15 j 03:04	0° \approx		morning rise	-822 Oct 25 j 12:12	12° \approx 41'56	
morning set	-823 Dec 28 j 02:18	20° \approx 13'57		direct	-822 Oct 29 j 15:02	11° \approx 06'55	
max. Earth dist.	-822 Jan 02 j 06:28	28° \approx 50'02	1.40552 AU	morning max el	-822 Nov 07 j 02:30	16° \approx 04'30	21°08'14
	-822 Jan 02 j 22:56	0° \approx			-822 Nov 18 j 04:51	0° \approx	
				desc. node	-822 Nov 28 j 18:49	15° \approx 28'27	
superior conj	-822 Jan 10 j 01:51	12° \approx 28'51	-1°59'53	morning set	-822 Dec 07 j 11:18	28° \approx 49'51	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

	-822 Dec 08 j 05:09	0°♊				-821 Oct 21 j 09:17	0°♊	
max. Earth dist.	-822 Dec 15 j 09:31	11°♊30'52	1.42489 AU			-821 Nov 11 j 19:09	0°♊	
				desc. node		-821 Nov 15 j 15:52	5°♊56'24	
superior conj	-822 Dec 22 j 13:06	23°♊27'04	-1°57'13	morning set		-821 Nov 16 j 08:06	6°♊59'07	
minimum elong	-822 Dec 22 j 10:05	23°♊14'12	1°57'07	max. Earth dist.		-821 Nov 27 j 20:31	25°♊03'06	1.43974 AU
	-822 Dec 26 j 08:09	0°♋				-821 Nov 30 j 22:32	0°♋	
evening rise	-821 Jan 03 j 00:11	13°♋38'10						
	-821 Jan 12 j 08:09	0°♋		superior conj		-821 Dec 02 j 21:37	3°♋10'43	-1°37'49
asc. node	-821 Jan 15 j 12:42	4°♋54'27		minimum elong		-821 Dec 02 j 14:19	2°♋41'04	1°37'12
evening max el	-821 Jan 19 j 18:48	10°♋07'25	18°07'57	evening rise		-821 Dec 16 j 04:15	25°♋23'01	
retrograde	-821 Jan 26 j 10:46	13°♋33'07				-821 Dec 18 j 20:54	0°♋	
evening set	-821 Jan 29 j 03:42	12°♋59'19		asc. node		-820 Jan 02 j 09:46	22°♋25'59	
inferior conj	-821 Feb 04 j 17:52	7°♋59'26	3°51'41	evening max el		-820 Jan 03 j 07:19	23°♋23'14	18°14'31
minimum elong	-821 Feb 04 j 18:31	7°♋57'52	3°51'40	retrograde		-820 Jan 09 j 19:15	26°♋52'30	
min. Earth dist.	-821 Feb 07 j 20:03	5°♋00'50	0.61355 AU	evening set		-820 Jan 12 j 16:24	26°♋09'09	
morning rise	-821 Feb 11 j 07:57	2°♋09'56		inferior conj		-820 Jan 18 j 19:53	20°♋49'02	3°49'13
	-821 Feb 16 j 04:27	30°♌♋		minimum elong		-820 Jan 18 j 18:34	20°♋52'37	3°49'07
direct	-821 Feb 18 j 05:36	29°♋47'40		min. Earth dist.		-820 Jan 21 j 08:12	18°♋04'51	0.63276 AU
	-821 Feb 20 j 07:52	0°♌		morning rise		-820 Jan 24 j 19:59	14°♋48'50	
desc. node	-821 Feb 24 j 17:59	1°♌39'47		direct		-820 Jan 31 j 20:05	12°♋04'12	
morning max el	-821 Mar 04 j 08:35	7°♌36'13	27°41'58	desc. node		-820 Feb 11 j 15:02	17°♋07'14	
	-821 Mar 21 j 10:17	0°♌		morning max el		-820 Feb 14 j 15:42	19°♋54'23	27°41'57
morning set	-821 Apr 06 j 00:55	28°♌28'11				-820 Feb 23 j 07:53	0°♌	
	-821 Apr 06 j 18:44	0°♍				-820 Mar 13 j 09:00	0°♌	
max. Earth dist.	-821 Apr 12 j 02:01	11°♍17'02	1.32529 AU	morning set		-820 Mar 20 j 00:25	12°♌43'04	
				max. Earth dist.		-820 Mar 25 j 08:28	23°♌43'45	1.33064 AU
superior conj	-821 Apr 13 j 08:13	14°♍01'26	-0°01'41					
minimum elong	-821 Apr 13 j 08:18	14°♍01'51	0°01'40	superior conj		-820 Mar 27 j 16:29	28°♌42'49	-0°28'05
behind sun begin	-821 Apr 13 j 03:15	13°♍34'16		minimum elong		-820 Mar 27 j 17:49	28°♌49'57	0°27'48
behind sun end	-821 Apr 13 j 13:22	14°♍29'28				-820 Mar 28 j 06:49	0°♍	
asc. node	-821 Apr 13 j 12:00	14°♍22'05		asc. node		-820 Mar 30 j 09:04	4°♍31'17	
evening rise	-821 Apr 20 j 06:40	29°♍02'48		evening rise		-820 Apr 03 j 18:27	13°♍55'52	
	-821 Apr 20 j 17:31	0°♎				-820 Apr 11 j 21:57	0°♎	
	-821 May 07 j 14:19	0°♎		evening max el		-820 Apr 26 j 22:09	20°♎58'27	23°19'26
evening max el	-821 May 16 j 07:27	10°♎21'30	24°53'05	desc. node		-820 May 09 j 14:13	27°♎41'27	
desc. node	-821 May 23 j 17:10	15°♎48'01		retrograde		-820 May 10 j 10:51	27°♎43'07	
retrograde	-821 May 30 j 07:09	17°♎27'14		evening set		-820 May 14 j 02:50	27°♎13'36	
evening set	-821 Jun 04 j 09:30	16°♎27'59		min. Earth dist.		-820 May 21 j 08:15	23°♎56'47	0.55819 AU
min. Earth dist.	-821 Jun 09 j 19:04	13°♎36'56	0.57334 AU	inferior conj		-820 May 23 j 05:54	22°♎49'29	-3°30'01
inferior conj	-821 Jun 12 j 18:30	11°♎38'41	-4°25'52	minimum elong		-820 May 22 j 22:59	22°♎59'44	3°28'20
minimum elong	-821 Jun 12 j 14:39	11°♎45'07	4°25'25	morning rise		-820 May 31 j 21:52	18°♎53'50	
morning rise	-821 Jun 20 j 22:35	7°♎29'07		direct		-820 Jun 03 j 13:51	18°♎36'31	
direct	-821 Jun 23 j 12:13	7°♎10'09		morning max el		-820 Jun 14 j 02:51	23°♎29'12	20°19'47
morning max el	-821 Jul 02 j 11:40	11°♎21'19	19°12'26			-820 Jun 19 j 17:37	0°♎	
asc. node	-821 Jul 10 j 11:17	21°♎46'08		asc. node		-820 Jun 26 j 08:20	10°♎41'19	
	-821 Jul 15 j 03:01	0°♏		morning set		-820 Jul 02 j 15:55	22°♎59'30	
morning set	-821 Jul 19 j 11:09	8°♏25'26				-820 Jul 06 j 01:53	0°♏	
superior conj	-821 Jul 27 j 17:30	24°♏46'37	1°47'39	superior conj		-820 Jul 10 j 08:33	8°♏44'51	1°44'12
minimum elong	-821 Jul 27 j 17:40	24°♏47'25	1°47'39	minimum elong		-820 Jul 10 j 07:08	8°♏37'44	1°44'09
	-821 Jul 30 j 10:55	0°♐		max. Earth dist.		-820 Jul 15 j 09:51	18°♏44'18	1.36395 AU
max. Earth dist.	-821 Aug 03 j 04:16	6°♐55'06	1.38261 AU	evening rise		-820 Jul 19 j 09:37	26°♏15'16	
evening rise	-821 Aug 06 j 23:45	13°♐43'36				-820 Jul 21 j 11:05	0°♐	
	-821 Aug 16 j 18:49	0°♑		desc. node		-820 Aug 05 j 13:34	24°♐42'16	
desc. node	-821 Aug 19 j 16:32	4°♑30'40				-820 Aug 09 j 05:29	0°♑	
	-821 Sep 07 j 09:40	0°♑		evening max el		-820 Aug 24 j 04:26	18°♑13'22	26°00'34
evening max el	-821 Sep 11 j 17:09	4°♑37'51	24°50'57	retrograde		-820 Sep 05 j 15:59	25°♑20'12	
retrograde	-821 Sep 23 j 07:38	11°♑22'51		evening set		-820 Sep 11 j 22:14	22°♑42'10	
evening set	-821 Sep 28 j 23:24	8°♑59'18		min. Earth dist.		-820 Sep 16 j 03:48	18°♑07'06	0.66581 AU
min. Earth dist.	-821 Oct 03 j 13:01	3°♑47'42	0.67245 AU	inferior conj		-820 Sep 17 j 11:55	16°♑26'19	-1°37'24
inferior conj	-821 Oct 04 j 09:47	2°♑38'59	-0°41'56	minimum elong		-820 Sep 17 j 14:21	16°♑18'40	1°36'25
minimum elong	-821 Oct 04 j 10:49	2°♑35'34	0°41'29	asc. node		-820 Sep 22 j 07:34	11°♑13'57	
asc. node	-821 Oct 06 j 10:30	0°♑02'34		morning rise		-820 Sep 23 j 06:45	10°♑33'43	
	-821 Oct 06 j 11:21	30°♒♑		direct		-820 Sep 26 j 11:08	9°♑35'32	
morning rise	-821 Oct 09 j 22:18	26°♑36'53		morning max el		-820 Oct 03 j 09:53	13°♑29'45	19°01'51
direct	-821 Oct 13 j 12:50	25°♑21'54				-820 Oct 15 j 13:26	0°♑	
morning max el	-821 Oct 21 j 02:37	29°♑42'55	19°57'52	morning set		-820 Oct 25 j 17:03	15°♑50'58	

Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:21, page 44

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

desc. node	-820 Nov 01 j 12:54	26°♄34'00		morning max el	-819 Sep 16 j 22:25	27°♄21'03	18°21'53
	-820 Nov 03 j 17:24	0°♄			-819 Sep 19 j 06:48	0°♄	
max. Earth dist.	-820 Nov 09 j 12:40	9°♄07'13	1.44825 AU	morning set	-819 Oct 06 j 05:00	26°♄04'09	
					-819 Oct 08 j 15:00	0°♄	
superior conj	-820 Nov 11 j 06:08	11°♄50'43	-1°00'35	desc. node	-819 Oct 19 j 09:57	17°♄17'51	
minimum elong	-820 Nov 10 j 22:55	11°♄22'13	0°59'44				
	-820 Nov 22 j 15:00	0°♄		superior conj	-819 Oct 21 j 06:40	20°♄14'37	-0°12'09
evening rise	-820 Nov 26 j 10:09	6°♄10'03		minimum elong	-819 Oct 21 j 05:04	20°♄08'19	0°11'57
	-820 Dec 11 j 09:53	0°♄		behind sun begin	-819 Oct 20 j 21:23	19°♄37'57	
evening max el	-820 Dec 16 j 19:04	6°♄46'13	18°39'27	behind sun end	-819 Oct 21 j 12:45	20°♄38'39	
asc. node	-820 Dec 19 j 06:50	8°♄56'57		max. Earth dist.	-819 Oct 23 j 07:02	23°♄25'13	1.44955 AU
retrograde	-820 Dec 23 j 11:14	10°♄29'53			-819 Oct 27 j 11:34	0°♄	
evening set	-820 Dec 26 j 13:29	9°♄35'50		evening rise	-819 Nov 06 j 16:05	15°♄57'52	
inferior conj	-819 Jan 01 j 09:08	3°♄57'48	3°30'13		-819 Nov 15 j 15:26	0°♄	
minimum elong	-819 Jan 01 j 06:40	4°♄05'13	3°29'47	greatest brilliancy	-819 Nov 17 j 10:58	2°♄48'06	-0.8m
min. Earth dist.	-819 Jan 03 j 06:15	1°♄42'34	0.64882 AU	evening max el	-819 Nov 30 j 03:51	20°♄13'10	19°21'31
	-819 Jan 04 j 18:25	30°♄		asc. node	-819 Dec 06 j 03:52	24°♄12'47	
morning rise	-819 Jan 06 j 23:26	27°♄50'44		retrograde	-819 Dec 07 j 07:17	24°♄20'07	
direct	-819 Jan 13 j 17:44	24°♄58'25		evening set	-819 Dec 10 j 16:15	23°♄13'42	
	-819 Jan 24 j 03:33	0°♄		inferior conj	-819 Dec 16 j 06:24	17°♄20'26	2°59'23
morning max el	-819 Jan 27 j 01:17	2°♄42'14	27°07'43	minimum elong	-819 Dec 16 j 03:32	17°♄29'41	2°58'37
desc. node	-819 Jan 28 j 12:05	4°♄11'55		min. Earth dist.	-819 Dec 17 j 13:05	15°♄41'43	0.66113 AU
	-819 Feb 16 j 14:22	0°♄		morning rise	-819 Dec 21 j 14:33	11°♄09'08	
morning set	-819 Mar 03 j 14:41	26°♄25'48		direct	-819 Dec 27 j 21:38	8°♄22'39	
	-819 Mar 05 j 10:27	0°♄		morning max el	-818 Jan 09 j 10:41	15°♄47'19	26°06'16
max. Earth dist.	-819 Mar 08 j 05:38	5°♄37'33	1.34018 AU	desc. node	-818 Jan 15 j 09:09	22°♄26'01	
					-818 Jan 21 j 05:11	0°♄	
superior conj	-819 Mar 11 j 20:07	13°♄05'25	-0°54'24		-818 Feb 09 j 10:30	0°♄	
minimum elong	-819 Mar 11 j 22:40	13°♄18'47	0°53'55	morning set	-818 Feb 14 j 15:38	9°♄24'05	
asc. node	-819 Mar 17 j 06:08	24°♄33'27		max. Earth dist.	-818 Feb 18 j 14:53	16°♄56'22	1.35428 AU
evening rise	-819 Mar 19 j 04:58	28°♄39'36					
	-819 Mar 19 j 20:25	0°♄		superior conj	-818 Feb 23 j 16:45	27°♄02'16	-1°19'11
	-819 Apr 07 j 01:42	0°♄		minimum elong	-818 Feb 23 j 20:13	27°♄19'52	1°18'39
evening max el	-819 Apr 08 j 17:11	1°♄40'53	21°46'18		-818 Feb 25 j 03:35	0°♄	
retrograde	-819 Apr 21 j 03:41	7°♄44'40		evening rise	-818 Mar 03 j 12:17	13°♄07'54	
evening set	-819 Apr 23 j 17:16	7°♄29'53		asc. node	-818 Mar 04 j 03:11	14°♄24'01	
desc. node	-819 Apr 26 j 11:13	6°♄43'51			-818 Mar 12 j 08:21	0°♄	
inferior conj	-819 May 03 j 03:05	3°♄26'22	-1°51'54	evening max el	-818 Mar 21 j 22:03	12°♄52'51	20°24'50
minimum elong	-819 May 02 j 22:00	3°♄33'31	1°50'10	retrograde	-818 Apr 01 j 17:11	18°♄03'26	
min. Earth dist.	-819 May 02 j 21:23	3°♄34'22	0.55062 AU	evening set	-818 Apr 03 j 20:56	17°♄51'55	
	-819 May 10 j 06:18	30°♄		inferior conj	-818 Apr 12 j 22:38	13°♄54'14	0°06'51
morning rise	-819 May 12 j 03:44	29°♄28'55		minimum elong	-818 Apr 12 j 22:57	13°♄53'46	0°06'45
direct	-819 May 15 j 02:13	29°♄09'51		transit middle	-818 Apr 12 j 22:57	13°♄53'46	0°06'45
	-819 May 19 j 17:42	0°♄		transit begin	-818 Apr 12 j 19:17	13°♄59'08	
morning max el	-819 May 27 j 07:06	4°♄55'01	21°45'44	transit end	-818 Apr 13 j 02:36	13°♄48'25	
asc. node	-819 Jun 13 j 05:23	0°♄04'59		desc. node	-818 Apr 13 j 08:16	13°♄40'07	
	-819 Jun 13 j 04:22	0°♄		min. Earth dist.	-818 Apr 14 j 11:14	13°♄00'44	0.55256 AU
morning set	-819 Jun 17 j 00:57	7°♄48'13		morning rise	-818 Apr 21 j 23:27	9°♄36'26	
				direct	-818 Apr 25 j 14:38	9°♄07'42	
superior conj	-819 Jun 24 j 08:36	23°♄11'30	1°34'09	morning max el	-818 May 09 j 02:03	15°♄43'21	23°24'03
minimum elong	-819 Jun 24 j 06:19	22°♄59'34	1°33'57		-818 May 20 j 07:57	0°♄	
	-819 Jun 27 j 15:45	0°♄		asc. node	-818 May 31 j 02:26	19°♄49'02	
max. Earth dist.	-819 Jun 27 j 23:22	0°♄38'42	1.34843 AU	morning set	-818 Jun 01 j 12:18	22°♄45'09	
evening rise	-819 Jul 02 j 12:43	9°♄39'07			-818 Jun 04 j 22:02	0°♄	
	-819 Jul 13 j 22:55	0°♄		superior conj	-818 Jun 08 j 14:37	7°♄56'27	1°18'59
desc. node	-819 Jul 23 j 10:34	14°♄30'22		minimum elong	-818 Jun 08 j 12:05	7°♄42'53	1°18'38
	-819 Aug 04 j 22:08	0°♄		max. Earth dist.	-818 Jun 10 j 22:42	12°♄54'56	1.33675 AU
evening max el	-819 Aug 06 j 16:10	1°♄45'09	26°53'26	evening rise	-818 Jun 16 j 04:23	23°♄41'01	
retrograde	-819 Aug 19 j 19:16	9°♄03'08			-818 Jun 19 j 10:07	0°♄	
evening set	-819 Aug 26 j 13:59	6°♄17'19			-818 Jul 07 j 13:37	0°♄	
min. Earth dist.	-819 Aug 30 j 12:14	2°♄19'34	0.65564 AU	desc. node	-818 Jul 10 j 07:34	3°♄44'17	
inferior conj	-819 Sep 01 j 08:45	0°♄09'41	-2°31'37	evening max el	-818 Jul 20 j 03:33	15°♄02'19	27°22'08
minimum elong	-819 Sep 01 j 12:26	29°♄58'55	2°30'18	retrograde	-818 Aug 02 j 16:44	22°♄22'42	
	-819 Sep 01 j 12:04	30°♄		evening set	-818 Aug 09 j 19:45	19°♄39'13	
morning rise	-819 Sep 07 j 11:26	24°♄29'37		min. Earth dist.	-818 Aug 13 j 12:07	16°♄16'47	0.64186 AU
asc. node	-819 Sep 09 j 04:35	23°♄51'46		inferior conj	-818 Aug 15 j 21:50	13°♄43'31	-3°22'01
direct	-819 Sep 10 j 08:04	23°♄44'31					

































































































































Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:21, page 45

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

minimum elong	-818 Aug 16 j 02:19	13° Ω 31'34	3°20'44	inferior conj	-817 Jul 30 j 00:17	27° Ξ 01'12	-4°04'39
morning rise	-818 Aug 22 j 09:44	8° Ω 19'12		minimum elong	-817 Jul 30 j 04:36	26° Ξ 50'56	4°03'46
direct	-818 Aug 25 j 01:07	7° Ω 43'43		morning rise	-817 Aug 05 j 22:32	21° Ξ 56'04	
asc. node	-818 Aug 27 j 01:38	8° Ω 04'42		direct	-817 Aug 08 j 11:07	21° Ξ 27'23	
morning max el	-818 Aug 31 j 13:37	11° Ω 10'42	17°59'01	asc. node	-817 Aug 13 j 22:41	23° Ξ 45'09	
	-818 Sep 13 j 09:14	0° Π		morning max el	-817 Aug 15 j 04:45	24° Ξ 52'58	17°54'15
morning set	-818 Sep 17 j 20:21	7° Π 36'34			-817 Aug 19 j 09:51	0° Ω	
				morning set	-817 Aug 31 j 09:39	20° Ω 11'54	
					-817 Sep 05 j 21:50	0° Π	
superior conj	-818 Sep 30 j 20:59	29° Π 22'06	0°35'07				
minimum elong	-818 Oct 01 j 00:46	29° Π 37'31	0°34'36				
	-818 Oct 01 j 06:19	0° Ξ		superior conj	-817 Sep 11 j 13:39	9° Π 47'55	1°11'42
max. Earth dist.	-818 Oct 06 j 00:42	7° Ξ 39'15	1.44357 AU	minimum elong	-817 Sep 11 j 18:47	10° Π 09'44	1°11'07
desc. node	-818 Oct 06 j 06:57	8° Ξ 04'07		max. Earth dist.	-817 Sep 18 j 15:03	21° Π 32'25	1.43112 AU
evening rise	-818 Oct 17 j 03:05	25° Ξ 00'48		desc. node	-817 Sep 23 j 03:56	28° Π 49'43	
	-818 Oct 20 j 08:59	0° Π			-817 Sep 23 j 21:42	0° Ξ	
	-818 Nov 10 j 02:05	0° Ξ		evening rise	-817 Sep 26 j 10:08	3° Ξ 57'11	
evening max el	-818 Nov 13 j 07:49	3° Ξ 41'19	20°18'49		-817 Oct 13 j 19:56	0° Π	
retrograde	-818 Nov 21 j 04:47	8° Ξ 19'15		evening max el	-817 Oct 27 j 05:56	17° Π 09'08	21°28'25
asc. node	-818 Nov 23 j 00:52	7° Ξ 59'57		retrograde	-817 Nov 05 j 01:42	22° Π 23'44	
evening set	-818 Nov 24 j 22:27	6° Ξ 58'19		evening set	-817 Nov 09 j 06:07	20° Π 46'15	
inferior conj	-818 Nov 30 j 09:00	0° Ξ 52'48	2°19'55	asc. node	-817 Nov 09 j 21:55	20° Π 12'54	
minimum elong	-818 Nov 30 j 06:20	1° Ξ 01'47	2°19'01	inferior conj	-817 Nov 14 j 14:43	14° Π 31'42	1°34'01
min. Earth dist.	-818 Dec 01 j 02:44	29° Π 53'02	0.66960 AU	minimum elong	-817 Nov 14 j 12:43	14° Π 38'36	1°33'14
	-818 Dec 01 j 00:40	30° Π		min. Earth dist.	-817 Nov 14 j 20:56	14° Π 10'17	0.67451 AU
morning rise	-818 Dec 05 j 14:02	24° Π 39'28		morning rise	-817 Nov 19 j 19:10	8° Π 18'19	
direct	-818 Dec 11 j 06:49	22° Π 08'34		direct	-817 Nov 24 j 20:37	6° Π 08'28	
morning max el	-818 Dec 22 j 19:06	29° Π 00'00	24°47'05	morning max el	-817 Dec 05 j 04:10	12° Π 16'45	23°20'00
	-818 Dec 23 j 18:24	0° Ξ			-817 Dec 19 j 08:21	0° Ξ	
desc. node	-817 Jan 02 j 06:13	11° Ξ 29'14		desc. node	-817 Dec 20 j 03:14	1° Ξ 06'43	
	-817 Jan 15 j 00:42	0° Ξ			-816 Jan 07 j 21:25	0° Ξ	
morning set	-817 Jan 27 j 21:56	21° Ξ 22'45		morning set	-816 Jan 09 j 03:12	2° Ξ 04'22	
max. Earth dist.	-817 Jan 31 j 13:54	27° Ξ 59'15	1.37257 AU	max. Earth dist.	-816 Jan 13 j 09:20	9° Ξ 20'59	1.39342 AU
	-817 Feb 01 j 16:04	0° \approx					
				superior conj	-816 Jan 20 j 23:33	23° Ξ 00'56	-1°55'29
superior conj	-817 Feb 07 j 03:18	10° \approx 24'47	-1°40'27	minimum elong	-816 Jan 21 j 02:08	23° Ξ 12'53	1°55'22
minimum elong	-817 Feb 07 j 06:58	10° \approx 42'42	1°40'04		-816 Jan 24 j 16:36	0° \approx	
evening rise	-817 Feb 15 j 14:14	27° \approx 14'34		evening rise	-816 Jan 30 j 08:03	10° \approx 51'31	
	-817 Feb 16 j 23:31	0° X		asc. node	-816 Feb 05 j 21:15	23° \approx 08'42	
asc. node	-817 Feb 19 j 00:13	3° X 58'02			-816 Feb 10 j 00:16	0° X	
evening max el	-817 Mar 04 j 14:01	24° X 42'38	19°20'57	evening max el	-816 Feb 15 j 15:23	7° X 06'08	18°36'48
retrograde	-817 Mar 13 j 16:41	29° X 04'44		retrograde	-816 Feb 23 j 10:25	10° X 54'12	
evening set	-817 Mar 15 j 21:59	28° X 50'19		evening set	-816 Feb 25 j 20:20	10° X 33'37	
inferior conj	-817 Mar 24 j 06:26	24° X 42'19	1°52'41	inferior conj	-816 Mar 04 j 10:10	6° X 06'56	3°05'16
minimum elong	-817 Mar 24 j 10:30	24° X 35'34	1°51'26	minimum elong	-816 Mar 04 j 14:16	5° X 59'00	3°04'24
min. Earth dist.	-817 Mar 27 j 02:04	22° X 51'19	0.56355 AU	min. Earth dist.	-816 Mar 07 j 19:26	3° X 31'33	0.58104 AU
desc. node	-817 Mar 31 j 05:18	20° X 32'38		morning rise	-816 Mar 12 j 05:32	0° X 47'22	
morning rise	-817 Apr 01 j 20:16	19° X 53'09			-816 Mar 14 j 04:35	30° R \approx	
direct	-817 Apr 06 j 13:23	19° X 02'20		desc. node	-816 Mar 17 j 02:22	29° \approx 24'31	
morning max el	-817 Apr 20 j 16:47	26° X 14'23	25°03'16	direct	-816 Mar 18 j 01:22	29° \approx 22'12	
	-817 Apr 24 j 06:25	0° Υ			-816 Mar 21 j 23:32	0° X	
	-817 May 13 j 05:34	0° X		morning max el	-816 Apr 01 j 09:28	6° X 56'06	26°28'17
morning set	-817 May 17 j 00:20	7° X 44'52			-816 Apr 18 j 12:49	0° Υ	
asc. node	-817 May 17 j 23:29	9° X 47'27		morning set	-816 Apr 30 j 11:20	22° Υ 40'49	
				asc. node	-816 May 03 j 20:33	29° Υ 54'25	
					-816 May 03 j 21:34	0° X	
superior conj	-817 May 24 j 00:22	22° X 52'17	0°59'51				
minimum elong	-817 May 23 j 22:06	22° X 39'57	0°59'27				
max. Earth dist.	-817 May 25 j 06:07	25° X 33'59	1.32891 AU	superior conj	-816 May 07 j 11:53	7° X 51'48	0°37'38
	-817 May 27 j 07:30	0° Π		minimum elong	-816 May 07 j 10:18	7° X 43'07	0°37'19
evening rise	-817 May 31 j 04:54	8° Π 09'33		max. Earth dist.	-816 May 07 j 18:09	8° X 26'07	1.32466 AU
	-817 Jun 11 j 20:32	0° Ξ		evening rise	-816 May 14 j 11:20	22° X 54'30	
desc. node	-817 Jun 27 j 04:34	22° Ξ 09'42			-816 May 17 j 22:51	0° Π	
evening max el	-817 Jul 02 j 12:22	27° Ξ 51'41	27°20'41		-816 Jun 04 j 23:10	0° Ξ	
	-817 Jul 04 j 21:54	0° Ω		desc. node	-816 Jun 13 j 01:35	9° Ξ 26'18	
retrograde	-817 Jul 16 j 07:41	5° Ω 10'16		evening max el	-816 Jun 13 j 15:52	10° Ξ 00'52	26°46'19
evening set	-817 Jul 23 j 11:55	2° Ω 41'54		retrograde	-816 Jun 27 j 15:18	17° Ξ 17'16	
	-817 Jul 26 j 20:31	30° R Ξ		evening set	-816 Jul 04 j 10:08	15° Ξ 17'31	
min. Earth dist.	-817 Jul 27 j 01:51	29° Ξ 47'53	0.62463 AU	min. Earth dist.	-816 Jul 08 j 05:22	12° Ξ 38'30	0.60475 AU

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

inferior conj	-816 Jul 11 j 12:41	9°  54'13	-4°33'16	min. Earth dist.	-815 Jun 20 j 00:51	24°  33'48	0.58420 AU
minimum elong	-816 Jul 11 j 15:12	9°  48'58	4°33'02	inferior conj	-815 Jun 23 j 07:24	22°  12'39	-4°38'23
morning rise	-816 Jul 18 j 22:07	5°  11'02		minimum elong	-815 Jun 23 j 06:10	22°  14'53	4°38'20
direct	-816 Jul 21 j 09:57	4°  47'12		morning rise	-815 Jul 01 j 04:36	17°  51'50	
morning max el	-816 Jul 28 j 16:57	8°  20'56	18°08'38	direct	-815 Jul 03 j 17:08	17°  31'31	
asc. node	-816 Jul 30 j 19:46	10°  38'37		morning max el	-815 Jul 11 j 23:09	21°  25'18	18°43'11
	-816 Aug 11 j 17:17	0°  Ω		asc. node	-815 Jul 17 j 16:50	28°  29'29	
morning set	-816 Aug 13 j 15:14	3°  Ω34'34			-815 Jul 18 j 16:26	0°  ☿	
				morning set	-815 Jul 28 j 08:27	17°  31'52	
					-815 Aug 03 j 18:24	0°  Ω	
superior conj	-816 Aug 23 j 08:56	21°  Ω33'10	1°34'52				
minimum elong	-816 Aug 23 j 12:34	21°  Ω49'26	1°34'35	superior conj	-815 Aug 06 j 01:29	4°  Ω22'11	1°45'54
	-816 Aug 28 j 04:12	0°  ♍		minimum elong	-815 Aug 06 j 02:50	4°  Ω28'35	1°45'52
max. Earth dist.	-816 Aug 30 j 23:49	4°  ♍48'15	1.41381 AU	max. Earth dist.	-815 Aug 13 j 03:21	17°  Ω18'38	1.39403 AU
evening rise	-816 Sep 05 j 07:18	13°  ♍34'17		evening rise	-815 Aug 17 j 04:37	24°  Ω19'48	
desc. node	-816 Sep 09 j 00:56	19°  ♍31'42			-815 Aug 20 j 14:05	0°  ♍	
	-816 Sep 15 j 20:32	0°  ♌		desc. node	-815 Aug 26 j 21:58	10°  ♍05'51	
	-816 Oct 08 j 07:46	0°  ♌			-815 Sep 09 j 15:24	0°  ♌	
evening max el	-816 Oct 08 j 22:29	0°  ♌37'42	22°46'09	evening max el	-815 Sep 21 j 11:14	14°  ♌08'56	24°06'26
retrograde	-816 Oct 18 j 20:31	6°  ♌31'15		retrograde	-815 Oct 02 j 11:57	20°  ♌37'56	
evening set	-816 Oct 23 j 13:34	4°  ♌35'47		evening set	-815 Oct 07 j 19:05	18°  ♌24'23	
asc. node	-816 Oct 26 j 18:58	1°  ♌06'59		min. Earth dist.	-815 Oct 12 j 13:35	12°  ♌52'27	0.67468 AU
	-816 Oct 27 j 15:18	30°  ♌		inferior conj	-815 Oct 13 j 04:14	12°  ♌02'53	-0°10'12
inferior conj	-816 Oct 28 j 21:43	28°  ♌15'49	0°43'29	minimum elong	-815 Oct 13 j 04:28	12°  ♌02'04	0°10'05
minimum elong	-816 Oct 28 j 20:43	28°  ♌19'16	0°43'03	transit middle	-815 Oct 13 j 04:28	12°  ♌02'04	0°10'05
min. Earth dist.	-816 Oct 28 j 17:21	28°  ♌30'53	0.67615 AU	transit begin	-815 Oct 13 j 02:20	12°  ♌09'18	
morning rise	-816 Nov 03 j 03:46	22°  ♌04'38		transit end	-815 Oct 13 j 06:37	11°  ♌54'49	
direct	-816 Nov 07 j 14:23	20°  ♌17'18		asc. node	-815 Oct 13 j 16:02	11°  ♌23'02	
morning max el	-816 Nov 16 j 17:10	25°  ♌39'59	21°54'11	morning rise	-815 Oct 18 j 13:51	5°  ♌56'27	
	-816 Nov 20 j 14:36	0°  ♌		direct	-815 Oct 22 j 11:06	4°  ♌30'27	
desc. node	-816 Dec 06 j 00:16	21°  ♌09'00		morning max el	-815 Oct 30 j 12:47	9°  ♌11'51	20°36'40
	-816 Dec 11 j 21:12	0°  ♌			-815 Nov 15 j 05:57	0°  ♌	
morning set	-816 Dec 19 j 03:22	11°  ♌21'54		desc. node	-815 Nov 22 j 21:18	11°  ♌28'37	
max. Earth dist.	-816 Dec 25 j 08:12	21°  ♌29'20	1.41411 AU	morning set	-815 Nov 28 j 04:16	19°  ♌37'15	
	-816 Dec 30 j 08:36	0°  ♌			-815 Dec 04 j 18:37	0°  ♌	
				max. Earth dist.	-815 Dec 07 j 14:03	4°  ♌30'28	1.43183 AU
superior conj	-815 Jan 02 j 00:26	4°  ♌38'17	-2°00'33	superior conj	-815 Dec 14 j 00:31	15°  ♌04'20	-1°51'13
minimum elong	-815 Jan 01 j 23:59	4°  ♌36'19	2°00'34	minimum elong	-815 Dec 13 j 19:29	14°  ♌43'20	1°50'56
evening rise	-815 Jan 12 j 14:26	23°  ♌51'14			-815 Dec 22 j 18:10	0°  ♌	
	-815 Jan 15 j 22:29	0°  ♌		evening rise	-815 Dec 26 j 05:17	6°  ♌04'49	
asc. node	-815 Jan 22 j 18:18	11°  ♌48'38		asc. node	-814 Jan 09 j 15:20	29°  ♌48'08	
evening max el	-815 Jan 28 j 23:25	19°  ♌56'17	18°12'48		-814 Jan 09 j 19:00	0°  ♌	
retrograde	-815 Feb 04 j 22:17	23°  ♌26'08		evening max el	-814 Jan 12 j 11:07	3°  ♌04'37	18°08'30
evening set	-815 Feb 07 j 12:40	22°  ♌57'37		retrograde	-814 Jan 19 j 00:22	6°  ♌30'23	
inferior conj	-815 Feb 14 j 10:30	18°  ♌09'59	3°43'02	evening set	-814 Jan 21 j 18:59	5°  ♌52'45	
minimum elong	-815 Feb 14 j 12:31	18°  ♌05'27	3°42'50	inferior conj	-814 Jan 28 j 04:15	0°  ♌44'23	3°53'02
min. Earth dist.	-815 Feb 17 j 18:17	15°  ♌12'27	0.60160 AU	minimum elong	-814 Jan 28 j 03:59	0°  ♌45'05	3°53'01
morning rise	-815 Feb 21 j 10:26	12°  ♌28'40			-814 Jan 28 j 21:31	30°  ♌	
direct	-815 Feb 28 j 01:41	10°  ♌25'13		min. Earth dist.	-814 Jan 31 j 01:06	27°  ♌49'15	0.62200 AU
desc. node	-815 Mar 03 j 23:27	11°  ♌05'28		morning rise	-814 Feb 03 j 11:51	24°  ♌49'40	
morning max el	-815 Mar 14 j 07:53	18°  ♌11'09	27°25'11	direct	-814 Feb 10 j 11:49	22°  ♌15'43	
	-815 Mar 24 j 05:45	0°  ♌		desc. node	-814 Feb 18 j 20:30	25°  ♌20'04	
	-815 Apr 11 j 03:07	0°  ♌			-814 Feb 24 j 09:32	0°  ♌	
morning set	-815 Apr 14 j 19:35	7°  ♌26'47		morning max el	-814 Feb 24 j 12:11	0°  ♌06'32	27°46'24
asc. node	-815 Apr 20 j 17:36	20°  ♌05'34			-814 Mar 18 j 05:29	0°  ♌	
				morning set	-814 Mar 29 j 23:01	21°  ♌55'42	
superior conj	-815 Apr 21 j 23:30	22°  ♌49'09	0°13'10		-814 Apr 02 j 20:11	0°  ♌	
minimum elong	-815 Apr 21 j 22:55	22°  ♌45'54	0°13'02	max. Earth dist.	-814 Apr 04 j 16:43	3°  ♌58'02	1.32700 AU
behind sun begin	-815 Apr 21 j 20:03	22°  ♌30'12		superior conj	-814 Apr 06 j 09:32	7°  ♌38'37	-0°12'49
behind sun end	-815 Apr 22 j 01:46	23°  ♌01'37		minimum elong	-814 Apr 06 j 10:08	7°  ♌41'52	0°12'41
max. Earth dist.	-815 Apr 21 j 06:56	21°  ♌18'27	1.32398 AU	behind sun begin	-814 Apr 06 j 07:01	7°  ♌24'58	
	-815 Apr 25 j 06:14	0°  ♌		behind sun end	-814 Apr 06 j 13:15	7°  ♌58'46	
evening rise	-815 Apr 28 j 21:22	7°  ♌48'04		asc. node	-814 Apr 07 j 14:40	10°  ♌16'55	
	-815 May 10 j 12:03	0°  ♌		evening rise	-814 Apr 13 j 09:04	22°  ♌43'33	
evening max el	-815 May 26 j 12:34	21°  ♌24'55	25°41'11		-814 Apr 16 j 21:40	0°  ♌	
desc. node	-815 May 30 j 22:38	25°  ♌05'31					
retrograde	-815 Jun 09 j 14:03	28°  ♌37'20					
evening set	-815 Jun 15 j 10:21	27°  ♌15'55					

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

	-814 May 05 j 23:57	0° II		evening rise	-813 Mar 28 j 20:30	7° Y 33'18	
evening max el	-814 May 08 j 04:17	2° II 13'59	24°14'12		-813 Apr 09 j 19:29	0° B	
desc. node	-814 May 17 j 19:42	8° II 32'07		evening max el	-813 Apr 19 j 20:11	12° B 50'19	22°39'07
retrograde	-814 May 22 j 01:22	9° II 13'07		retrograde	-813 May 02 j 23:31	19° B 19'07	
evening set	-814 May 26 j 12:42	8° II 28'30		desc. node	-813 May 04 j 16:44	19° B 12'34	
min. Earth dist.	-814 Jun 01 j 15:43	5° II 27'39	0.56612 AU	evening set	-813 May 06 j 02:34	18° B 57'41	
inferior conj	-814 Jun 04 j 06:09	3° II 49'37	-4°07'48	min. Earth dist.	-813 May 14 j 04:41	15° B 26'31	0.55393 AU
minimum elong	-814 Jun 04 j 00:35	3° II 58'25	4°06'51	inferior conj	-813 May 15 j 10:25	14° B 44'05	-2°52'55
	-814 Jun 11 j 19:26	30° R B		minimum elong	-813 May 15 j 03:35	14° B 53'51	2°50'55
morning rise	-814 Jun 12 j 15:22	29° B 47'03		morning rise	-813 May 24 j 06:42	10° B 49'41	
direct	-814 Jun 15 j 05:37	29° B 29'04		direct	-813 May 27 j 00:49	10° B 32'04	
	-814 Jun 18 j 12:50	0° II		morning max el	-813 Jun 07 j 06:52	15° B 46'21	20°54'11
morning max el	-814 Jun 24 j 20:29	3° II 56'47	19°38'31		-813 Jun 17 j 23:49	0° II	
asc. node	-814 Jul 04 j 13:54	17° II 04'47		asc. node	-813 Jun 21 j 10:56	6° II 13'06	
	-814 Jul 11 j 10:49	0° B		morning set	-813 Jun 26 j 16:41	16° II 36'08	
morning set	-814 Jul 12 j 09:50	1° B 55'06			-813 Jul 03 j 03:37	0° B	
superior conj	-814 Jul 20 j 09:42	17° B 59'21	1°47'05	superior conj	-813 Jul 04 j 04:58	2° B 10'33	1°40'38
minimum elong	-814 Jul 20 j 09:07	17° B 56'28	1°47'06	minimum elong	-813 Jul 04 j 03:07	2° B 00'59	1°40'31
max. Earth dist.	-814 Jul 26 j 06:32	29° B 16'35	1.37440 AU	max. Earth dist.	-813 Jul 08 j 15:20	11° B 06'18	1.35700 AU
	-814 Jul 26 j 15:51	0° Q		evening rise	-813 Jul 12 j 20:16	19° B 11'58	
evening rise	-814 Jul 30 j 02:26	6° Q 16'28			-813 Jul 18 j 19:45	0° Q	
	-814 Aug 13 j 11:43	0° W		desc. node	-813 Jul 31 j 16:02	20° Q 30'03	
desc. node	-814 Aug 13 j 19:00	0° W 27'32			-813 Aug 07 j 13:23	0° W	
evening max el	-814 Sep 03 j 22:44	27° W 44'29	25°22'09	evening max el	-813 Aug 17 j 10:25	11° W 20'00	26°25'34
	-814 Sep 06 j 09:37	0° Q		retrograde	-813 Aug 30 j 05:05	18° W 31'52	
retrograde	-814 Sep 15 j 23:01	4° Q 40'06		evening set	-813 Sep 05 j 17:00	15° W 49'47	
evening set	-814 Sep 21 j 20:55	2° Q 10'07		min. Earth dist.	-813 Sep 09 j 19:30	11° W 30'31	0.66198 AU
	-814 Sep 24 j 00:46	30° R W		inferior conj	-813 Sep 11 j 08:39	9° W 37'12	-2°00'40
min. Earth dist.	-814 Sep 26 j 07:08	27° W 13'32	0.67005 AU	minimum elong	-813 Sep 11 j 11:39	9° W 28'04	1°59'31
inferior conj	-814 Sep 27 j 08:31	25° W 51'09	-1°05'28	morning rise	-813 Sep 17 j 06:39	3° W 49'25	
minimum elong	-814 Sep 27 j 10:08	25° W 45'52	1°04'47	asc. node	-813 Sep 17 j 10:07	3° W 44'34	
asc. node	-814 Sep 30 j 13:05	21° W 59'16		direct	-813 Sep 20 j 07:32	2° W 57'04	
morning rise	-814 Oct 02 j 23:30	19° W 52'24		morning max el	-813 Sep 27 j 01:43	6° W 42'23	18°42'46
direct	-814 Oct 06 j 09:26	18° W 44'55			-813 Oct 13 j 08:15	0° Q	
morning max el	-814 Oct 13 j 15:59	22° W 53'31	19°32'02	morning set	-813 Oct 17 j 23:00	7° Q 20'53	
	-814 Oct 19 j 12:41	0° Q		desc. node	-813 Oct 27 j 15:21	22° Q 41'17	
morning set	-814 Nov 07 j 03:17	27° Q 55'50			-813 Nov 01 j 06:49	0° W	
	-814 Nov 08 j 11:16	0° W		superior conj	-813 Nov 03 j 00:11	2° W 42'45	-0°40'42
desc. node	-814 Nov 09 j 18:19	2° W 00'42		minimum elong	-813 Nov 02 j 18:55	2° W 22'02	0°40'02
max. Earth dist.	-814 Nov 20 j 03:15	18° W 16'58	1.44424 AU	max. Earth dist.	-813 Nov 02 j 21:14	2° W 31'09	1.44976 AU
superior conj	-814 Nov 23 j 21:45	24° W 17'19	-1°24'00	evening rise	-813 Nov 18 j 19:54	27° W 46'22	
minimum elong	-814 Nov 23 j 13:42	23° W 45'06	1°23'12		-813 Nov 20 j 05:18	0° X	
	-814 Nov 27 j 10:53	0° X		evening max el	-813 Dec 10 j 10:25	29° X 49'12	18°55'22
evening rise	-814 Dec 08 j 00:15	17° X 24'44			-813 Dec 10 j 14:40	0° B	
	-814 Dec 15 j 12:52	0° B		asc. node	-813 Dec 14 j 09:24	2° B 56'20	
evening max el	-814 Dec 26 j 23:39	16° B 23'54	18°23'02	retrograde	-813 Dec 17 j 06:24	3° B 41'28	
asc. node	-814 Dec 27 j 12:23	16° B 55'17		evening set	-813 Dec 20 j 11:24	2° B 42'11	
retrograde	-813 Jan 02 j 12:19	19° B 57'42			-813 Dec 23 j 14:28	30° R X	
evening set	-813 Jan 05 j 11:34	19° B 09'54		inferior conj	-813 Dec 26 j 04:25	26° X 57'12	3°18'21
inferior conj	-813 Jan 11 j 11:24	13° B 42'04	3°42'51	minimum elong	-813 Dec 26 j 01:42	27° X 05'38	3°17'45
minimum elong	-813 Jan 11 j 09:30	13° B 47'30	3°42'37	min. Earth dist.	-813 Dec 27 j 19:08	24° X 57'15	0.65454 AU
min. Earth dist.	-813 Jan 13 j 17:20	11° B 08'50	0.64005 AU	morning rise	-813 Dec 31 j 15:43	20° X 48'17	
morning rise	-813 Jan 17 j 06:53	7° B 38'51		direct	-812 Jan 07 j 05:46	17° X 57'16	
direct	-813 Jan 24 j 05:33	4° B 48'58		morning max el	-812 Jan 20 j 06:04	25° X 33'46	26°44'29
desc. node	-813 Feb 05 j 17:33	11° B 32'12		desc. node	-812 Jan 23 j 14:34	29° X 09'14	
morning max el	-813 Feb 06 j 20:23	12° B 37'19	27°31'15		-812 Jan 24 j 08:16	0° B	
	-813 Feb 20 j 19:11	0° W			-812 Feb 14 j 07:10	0° W	
	-813 Mar 10 j 17:06	0° X		morning set	-812 Feb 25 j 04:04	19° W 22'48	
morning set	-813 Mar 13 j 18:57	5° X 57'45		max. Earth dist.	-812 Feb 29 j 11:56	27° W 49'58	1.34565 AU
max. Earth dist.	-813 Mar 18 j 19:30	16° X 10'53	1.33411 AU		-812 Mar 01 j 13:49	0° X	
superior conj	-813 Mar 21 j 16:04	22° X 12'46	-0°39'19	superior conj	-812 Mar 04 j 17:02	6° X 25'08	-1°05'12
minimum elong	-813 Mar 21 j 17:56	22° X 22'41	0°38'56	minimum elong	-812 Mar 04 j 20:01	6° X 40'38	1°04'40
asc. node	-813 Mar 25 j 11:42	0° Y 23'32		asc. node	-812 Mar 11 j 08:44	20° X 21'17	
	-813 Mar 25 j 07:18	0° Y		evening rise	-812 Mar 12 j 05:54	22° X 11'17	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

	-812 Mar 16 j 02:28	0°♿				-811 Feb 21 j 06:37	0°♿	
evening max el	-812 Mar 31 j 18:50	23°♿42'25	21°09'43	evening rise		-811 Feb 24 j 11:12	6°♿30'44	
retrograde	-812 Apr 12 j 13:15	29°♿24'08		asc. node		-811 Feb 26 j 05:46	10°♿05'07	
evening set	-812 Apr 14 j 21:01	29°♿11'36				-811 Mar 09 j 17:37	0°♿	
desc. node	-812 Apr 20 j 13:45	27°♿10'27		evening max el		-811 Mar 14 j 04:17	5°♿09'00	19°55'14
inferior conj	-812 Apr 24 j 04:58	25°♿12'31	-1°02'01	retrograde		-811 Mar 24 j 05:53	9°♿58'13	
minimum elong	-812 Apr 24 j 02:02	25°♿16'39	1°00'59	evening set		-811 Mar 26 j 09:16	9°♿46'05	
min. Earth dist.	-812 Apr 24 j 17:40	24°♿54'36	0.55031 AU	inferior conj		-811 Apr 04 j 04:11	5°♿45'17	0°55'04
morning rise	-812 May 03 j 07:06	21°♿08'57		minimum elong		-811 Apr 04 j 06:33	5°♿41'41	0°54'15
direct	-812 May 06 j 11:22	20°♿47'05		min. Earth dist.		-811 Apr 06 j 07:48	4°♿26'27	0.55619 AU
morning max el	-812 May 19 j 06:37	26°♿53'56	22°26'36	desc. node		-811 Apr 07 j 10:46	3°♿46'46	
	-812 May 22 j 06:33	0°♿		morning rise		-811 Apr 13 j 01:36	1°♿14'37	
asc. node	-812 Jun 07 j 07:59	25°♿46'05		direct		-811 Apr 17 j 02:45	0°♿38'27	
	-812 Jun 09 j 09:48	0°♿		morning max el		-811 Apr 30 j 23:11	7°♿31'50	24°07'11
morning set	-812 Jun 10 j 02:55	1°♿28'58				-811 May 17 j 05:10	0°♿	
				asc. node		-811 May 25 j 05:04	15°♿36'55	
superior conj	-812 Jun 17 j 07:52	16°♿45'41	1°28'16	morning set		-811 May 25 j 14:46	16°♿27'50	
minimum elong	-812 Jun 17 j 05:24	16°♿32'40	1°27'59			-811 May 31 j 21:56	0°♿	
max. Earth dist.	-812 Jun 20 j 09:15	23°♿09'37	1.34303 AU					
	-812 Jun 23 j 18:07	0°♿		superior conj		-811 Jun 01 j 15:45	1°♿36'18	1°11'18
evening rise	-812 Jun 25 j 05:11	2°♿52'58		minimum elong		-811 Jun 01 j 13:16	1°♿22'57	1°10'55
	-812 Jul 10 j 16:14	0°♿		max. Earth dist.		-811 Jun 03 j 12:15	5°♿35'35	1.33287 AU
desc. node	-812 Jul 17 j 13:03	10°♿04'55		evening rise		-811 Jun 09 j 01:00	17°♿07'19	
evening max el	-812 Jul 29 j 22:09	24°♿46'33	27°08'53			-811 Jun 15 j 17:32	0°♿	
	-812 Aug 05 j 13:28	0°♿		desc. node		-811 Jul 04 j 10:03	29°♿00'39	
retrograde	-812 Aug 12 j 05:46	2°♿05'52				-811 Jul 05 j 05:00	0°♿	
	-812 Aug 18 j 07:16	30°♿♿		evening max el		-811 Jul 12 j 08:32	7°♿53'08	27°25'24
evening set	-812 Aug 19 j 04:53	29°♿19'25		retrograde		-811 Jul 26 j 00:46	15°♿13'48	
min. Earth dist.	-812 Aug 23 j 00:20	25°♿37'29	0.65029 AU	evening set		-811 Aug 02 j 05:27	12°♿34'41	
inferior conj	-812 Aug 23 j 02:29	23°♿16'43	-2°53'41	min. Earth dist.		-811 Aug 05 j 19:58	9°♿25'50	0.63490 AU
minimum elong	-812 Aug 25 j 06:36	23°♿05'09	2°52'19	inferior conj		-811 Aug 08 j 11:27	6°♿44'55	-3°41'24
morning rise	-812 Aug 31 j 08:58	17°♿43'10		minimum elong		-811 Aug 08 j 16:02	6°♿33'17	3°40'13
direct	-812 Sep 03 j 03:07	17°♿02'29		morning rise		-811 Aug 15 j 03:41	1°♿28'42	
asc. node	-812 Sep 03 j 07:10	17°♿02'38		direct		-811 Aug 17 j 17:31	0°♿56'32	
morning max el	-812 Sep 09 j 15:44	20°♿33'35	18°10'01	asc. node		-811 Aug 21 j 04:14	1°♿54'49	
	-812 Sep 16 j 19:59	0°♿		morning max el		-811 Aug 24 j 07:23	4°♿21'54	17°54'45
morning set	-812 Sep 27 j 23:03	18°♿09'11				-811 Sep 09 j 22:04	0°♿	
	-812 Oct 05 j 03:41	0°♿		morning set		-811 Sep 10 j 00:32	0°♿10'47	
superior conj	-812 Oct 12 j 04:07	11°♿18'04	0°08'48	superior conj		-811 Sep 22 j 05:07	20°♿58'05	0°52'13
minimum elong	-812 Oct 12 j 05:12	11°♿22'26	0°08'40	minimum elong		-811 Sep 22 j 09:59	21°♿18'09	0°51'36
behind sun begin	-812 Oct 11 j 19:56	10°♿45'28				-811 Sep 27 j 18:04	0°♿	
behind sun end	-812 Oct 12 j 14:29	11°♿59'21		max. Earth dist.		-811 Sep 28 j 08:23	0°♿57'27	1.43895 AU
desc. node	-812 Oct 13 j 12:22	13°♿26'19		desc. node		-811 Sep 30 j 09:24	4°♿13'01	
max. Earth dist.	-812 Oct 15 j 16:05	16°♿51'00	1.44785 AU	evening rise		-811 Oct 07 j 23:41	16°♿06'21	
	-812 Oct 24 j 01:28	0°♿				-811 Oct 17 j 02:47	0°♿	
evening rise	-812 Oct 28 j 16:37	7°♿12'01		evening max el		-811 Nov 05 j 18:44	26°♿43'58	20°47'05
greatest brilliancy	-812 Nov 10 j 10:08	26°♿45'27	-0.7m			-811 Nov 09 j 13:17	0°♿	
	-812 Nov 12 j 14:24	0°♿		retrograde		-811 Nov 14 j 01:04	1°♿37'31	
evening max el	-812 Nov 22 j 17:16	13°♿16'15	19°44'08	asc. node		-811 Nov 17 j 03:28	0°♿42'45	
retrograde	-812 Nov 30 j 03:27	17°♿35'50		evening set		-811 Nov 17 j 22:56	0°♿09'55	
asc. node	-812 Nov 30 j 06:26	17°♿35'45				-811 Nov 18 j 04:05	30°♿♿	
evening set	-812 Dec 03 j 15:53	16°♿23'23		inferior conj		-811 Nov 23 j 08:28	23°♿59'57	2°01'06
inferior conj	-812 Dec 09 j 04:15	10°♿24'13	2°43'31	minimum elong		-811 Nov 23 j 06:02	24°♿08'16	2°00'14
minimum elong	-812 Dec 09 j 01:24	10°♿33'36	2°42'41	min. Earth dist.		-811 Nov 23 j 21:10	23°♿16'35	0.67210 AU
min. Earth dist.	-812 Dec 10 j 05:08	9°♿02'15	0.66516 AU	morning rise		-811 Nov 28 j 12:56	17°♿46'03	
morning rise	-812 Dec 14 j 10:43	4°♿11'43		direct		-811 Dec 03 j 23:09	15°♿23'40	
direct	-812 Dec 20 j 11:48	1°♿31'14		morning max el		-811 Dec 14 j 23:43	21°♿58'21	24°10'18
morning max el	-811 Jan 01 j 15:15	8°♿43'31	25°34'13			-811 Dec 21 j 23:43	0°♿	
desc. node	-811 Jan 09 j 11:36	17°♿45'56		desc. node		-811 Dec 27 j 08:39	7°♿05'06	
	-811 Jan 18 j 09:33	0°♿				-810 Jan 11 j 16:57	0°♿	
	-811 Feb 05 j 19:51	0°♿		morning set		-810 Jan 19 j 18:11	13°♿25'03	
morning set	-811 Feb 06 j 21:46	1°♿57'14		max. Earth dist.		-810 Jan 23 j 12:45	20°♿03'51	1.38125 AU
max. Earth dist.	-811 Feb 10 j 16:37	8°♿59'21	1.36164 AU			-810 Jan 28 j 22:22	0°♿	
superior conj	-811 Feb 16 j 09:44	20°♿07'42	-1°28'47	superior conj		-810 Jan 30 j 14:43	3°♿11'30	-1°47'48
minimum elong	-811 Feb 16 j 13:24	20°♿26'03	1°28'18	minimum elong		-810 Jan 30 j 18:08	3°♿27'47	1°47'32

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

evening rise	-810 Feb 08 j 10:03	20° \approx 25'16		evening rise	-809 Jan 22 j 23:27	3° \approx 47'32	
asc. node	-810 Feb 13 j 02:49	29° \approx 29'47		asc. node	-809 Jan 30 j 23:51	18° \approx 28'44	
	-810 Feb 13 j 09:17	0° H		evening max el	-809 Feb 08 j 05:18	29° \approx 50'53	18°24'13
evening max el	-810 Feb 25 j 00:34	17° H 13'53	18°59'43		-809 Feb 08 j 09:06	0° H	
retrograde	-810 Mar 05 j 12:35	21° H 19'26		retrograde	-809 Feb 15 j 14:09	3° H 28'52	
evening set	-810 Mar 07 j 19:35	21° H 02'50		evening set	-809 Feb 18 j 02:11	3° H 04'59	
inferior conj	-810 Mar 15 j 20:00	16° H 47'50	2°27'59		-809 Feb 23 j 11:38	30° R \approx	
minimum elong	-810 Mar 16 j 00:30	16° H 39'54	2°26'46	inferior conj	-809 Feb 25 j 08:48	28° \approx 29'41	3°25'11
min. Earth dist.	-810 Mar 18 j 23:47	14° H 35'18	0.57034 AU	minimum elong	-809 Feb 25 j 12:09	28° \approx 22'47	3°24'38
morning rise	-810 Mar 24 j 02:25	11° H 44'35		min. Earth dist.	-809 Feb 28 j 19:08	25° \approx 41'48	0.58964 AU
desc. node	-810 Mar 25 j 07:49	11° H 18'06		morning rise	-809 Mar 04 j 19:44	23° \approx 00'02	
direct	-810 Mar 29 j 07:24	10° H 40'04		direct	-809 Mar 11 j 01:19	21° \approx 18'05	
morning max el	-810 Apr 12 j 14:05	18° H 03'58	25°42'10	desc. node	-809 Mar 12 j 04:53	21° \approx 21'30	
	-810 Apr 22 j 11:52	0° Y		morning max el	-809 Mar 25 j 08:46	28° \approx 57'47	26°56'30
	-810 May 09 j 10:03	0° B			-809 Mar 26 j 09:37	0° H	
morning set	-810 May 10 j 02:32	1° B 26'23			-809 Apr 16 j 04:46	0° Y	
asc. node	-810 May 12 j 02:06	5° B 39'22		morning set	-809 Apr 24 j 12:36	16° Y 19'01	
				asc. node	-809 Apr 28 j 23:10	25° Y 48'55	
					-809 Apr 30 j 21:05	0° B	
superior conj	-810 May 17 j 02:28	16° B 34'31	0°50'46	superior conj	-809 May 01 j 14:15	1° B 34'12	0°27'30
minimum elong	-810 May 17 j 00:27	16° B 23'29	0°50'23	minimum elong	-809 May 01 j 13:03	1° B 27'38	0°27'15
max. Earth dist.	-810 May 17 j 21:49	18° B 20'17	1.32657 AU	max. Earth dist.	-809 May 01 j 10:40	1° B 14'30	1.32394 AU
	-810 May 23 j 08:21	0° II		evening rise	-809 May 08 j 12:36	16° B 33'56	
evening rise	-810 May 24 j 04:20	1° II 43'50			-809 May 15 j 06:16	0° II	
	-810 Jun 08 j 16:07	0° E			-809 Jun 04 j 09:53	0° E	
desc. node	-810 Jun 21 j 07:05	17° E 00'02		evening max el	-809 Jun 06 j 16:18	2° E 17'32	26°22'06
evening max el	-810 Jun 24 j 15:22	20° E 26'41	27°10'14	desc. node	-809 Jun 08 j 04:07	3° E 39'23	
retrograde	-810 Jul 08 j 13:05	27° E 45'05		retrograde	-809 Jun 20 j 17:01	9° E 32'01	
evening set	-810 Jul 15 j 14:36	25° E 27'25		evening set	-809 Jun 27 j 03:46	7° E 48'16	
min. Earth dist.	-810 Jul 19 j 05:28	22° E 41'35	0.61632 AU	min. Earth dist.	-809 Jul 01 j 05:23	5° E 09'56	0.59594 AU
inferior conj	-810 Jul 22 j 08:24	19° E 53'29	-4°19'01	inferior conj	-809 Jul 04 j 13:42	2° E 33'11	-4°39'01
minimum elong	-810 Jul 22 j 12:11	19° E 44'57	4°18'26	minimum elong	-809 Jul 04 j 14:51	2° E 30'56	4°38'58
morning rise	-810 Jul 29 j 11:20	14° E 57'24			-809 Jul 08 j 01:01	30° R II	
direct	-810 Jul 31 j 23:12	14° E 31'08		morning rise	-809 Jul 12 j 04:02	27° II 59'14	
morning max el	-810 Aug 07 j 21:40	17° E 59'20	17°57'57	direct	-809 Jul 14 j 16:04	27° II 36'57	
asc. node	-810 Aug 08 j 01:19	18° E 08'17			-809 Jul 20 j 19:35	0° E	
	-810 Aug 16 j 12:45	0° O		morning max el	-809 Jul 22 j 07:36	1° E 17'52	18°20'46
morning set	-810 Aug 23 j 21:28	13° O 08'15		asc. node	-809 Jul 25 j 22:23	5° E 27'41	
	-810 Sep 02 j 06:20	0° P		morning set	-809 Aug 07 j 08:30	26° E 47'02	
					-809 Aug 09 j 00:58	0° O	
superior conj	-810 Sep 03 j 09:37	1° P 59'09	1°23'07	superior conj	-809 Aug 16 j 14:37	14° O 13'06	1°40'53
minimum elong	-810 Sep 03 j 14:19	2° P 19'36	1°22'39	minimum elong	-809 Aug 16 j 17:17	14° O 25'21	1°40'45
max. Earth dist.	-810 Sep 10 j 20:01	14° P 34'35	1.42424 AU	max. Earth dist.	-809 Aug 24 j 02:33	27° O 32'03	1.40561 AU
evening rise	-810 Sep 17 j 10:51	25° P 15'18			-809 Aug 25 j 13:13	0° P	
desc. node	-810 Sep 17 j 06:25	24° P 57'47		evening rise	-809 Aug 28 j 17:45	5° P 20'02	
	-810 Sep 20 j 11:35	0° A		desc. node	-809 Sep 04 j 03:27	15° P 37'06	
	-810 Oct 11 j 02:01	0° M			-809 Sep 13 j 16:39	0° A	
evening max el	-810 Oct 19 j 14:26	10° M 12'21	22°00'50	evening max el	-809 Oct 02 j 05:16	23° A 42'35	23°20'25
retrograde	-810 Oct 28 j 21:14	15° M 43'33		retrograde	-809 Oct 12 j 14:36	29° A 51'12	
evening set	-810 Nov 02 j 06:44	13° M 58'48		evening set	-809 Oct 17 j 13:34	27° A 48'03	
asc. node	-810 Nov 04 j 00:31	12° M 19'06		asc. node	-809 Oct 21 j 21:35	22° A 50'36	
inferior conj	-810 Nov 07 j 15:00	7° M 41'38	1°13'05	inferior conj	-809 Oct 22 j 22:00	21° A 27'13	0°21'02
minimum elong	-810 Nov 07 j 13:23	7° M 47'14	1°12'25	minimum elong	-809 Oct 22 j 21:30	21° A 28'55	0°20'48
min. Earth dist.	-810 Nov 07 j 16:43	7° M 35'39	0.67563 AU	min. Earth dist.	-809 Oct 22 j 13:18	21° A 57'02	0.67597 AU
morning rise	-810 Nov 12 j 19:51	1° M 28'43		morning rise	-809 Oct 28 j 05:21	15° A 17'51	
	-810 Nov 15 j 03:00	30° R A		direct	-809 Nov 01 j 10:10	13° A 39'40	
direct	-810 Nov 17 j 14:56	29° A 28'11		morning max el	-809 Nov 10 j 01:22	18° A 43'20	21°19'50
	-810 Nov 20 j 06:39	0° M			-809 Nov 19 j 06:43	0° M	
morning max el	-810 Nov 27 j 09:53	5° M 16'58	22°42'43	desc. node	-809 Dec 01 j 02:44	17° M 04'55	
desc. node	-810 Dec 14 j 05:42	26° M 54'23			-809 Dec 09 j 13:05	0° A	
	-810 Dec 16 j 08:34	0° J		morning set	-809 Dec 10 j 23:50	2° J 16'23	
morning set	-810 Dec 31 j 11:15	23° J 30'59		max. Earth dist.	-809 Dec 18 j 10:36	14° J 14'51	1.42222 AU
	-809 Jan 04 j 08:33	0° Z					
max. Earth dist.	-809 Jan 05 j 08:28	1° Z 41'39	1.40241 AU	superior conj	-809 Dec 25 j 18:27	26° J 33'40	-1°58'38
				minimum elong	-809 Dec 25 j 16:08	26° J 23'45	1°58'34
superior conj	-809 Jan 13 j 03:29	15° Z 24'59	-1°59'07				
minimum elong	-809 Jan 13 j 05:02	15° Z 32'00	1°59'06				
	-809 Jan 20 j 23:29	0° \approx					

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

	-809 Dec 27 j 18:08	0°♄		superior conj	-808 Dec 05 j 07:00	6°♄28'11	-1°41'56
evening rise	-808 Jan 05 j 23:45	16°♄28'48		minimum elong	-808 Dec 05 j 00:12	6°♄00'21	1°41'25
	-808 Jan 13 j 13:48	0°♄		evening rise	-808 Dec 18 j 06:47	28°♄21'29	
asc. node	-808 Jan 17 j 20:54	6°♄52'49			-808 Dec 19 j 05:37	0°♄	
evening max el	-808 Jan 22 j 15:17	12°♄49'53	18°08'35	asc. node	-807 Jan 03 j 17:56	24°♄31'53	
retrograde	-808 Jan 29 j 08:42	16°♄16'15		evening max el	-807 Jan 05 j 03:36	26°♄03'35	18°12'18
evening set	-808 Feb 01 j 00:59	15°♄43'50		retrograde	-807 Jan 11 j 15:40	29°♄31'42	
inferior conj	-808 Feb 07 j 17:01	10°♄46'59	3°50'12	evening set	-807 Jan 14 j 12:06	28°♄49'55	
minimum elong	-808 Feb 07 j 18:01	10°♄44'36	3°50'08	inferior conj	-807 Jan 20 j 16:58	23°♄32'45	3°50'47
min. Earth dist.	-808 Feb 10 j 20:48	7°♄48'01	0.61049 AU	minimum elong	-807 Jan 20 j 15:55	23°♄35'36	3°50'42
morning rise	-808 Feb 14 j 09:32	4°♄59'22		min. Earth dist.	-807 Jan 23 j 07:35	20°♄45'07	0.63007 AU
direct	-808 Feb 21 j 05:50	2°♄41'48		morning rise	-807 Jan 26 j 18:53	17°♄33'42	
desc. node	-808 Feb 27 j 01:55	4°♄11'47		direct	-807 Feb 02 j 19:09	14°♄51'21	
morning max el	-808 Mar 06 j 09:46	10°♄29'39	27°38'48	desc. node	-807 Feb 12 j 22:58	19°♄21'01	
	-808 Mar 21 j 14:36	0°♄		morning max el	-807 Feb 16 j 16:17	22°♄42'10	27°44'14
	-808 Apr 07 j 07:38	0°♄			-807 Feb 23 j 04:00	0°♄	
morning set	-808 Apr 07 j 19:02	0°♄58'27			-807 Mar 14 j 18:52	0°♄	
max. Earth dist.	-808 Apr 13 j 22:49	14°♄03'49	1.32487 AU	morning set	-807 Mar 22 j 19:38	15°♄17'09	
asc. node	-808 Apr 14 j 20:13	16°♄00'31		max. Earth dist.	-807 Mar 28 j 06:13	26°♄34'01	1.32955 AU
					-807 Mar 29 j 20:44	0°♄	
superior conj	-808 Apr 15 j 01:22	16°♄28'39	0°02'17				
minimum elong	-808 Apr 15 j 01:15	16°♄28'03	0°02'16	superior conj	-807 Mar 30 j 10:06	1°♄12'01	-0°24'04
behind sun begin	-808 Apr 14 j 20:14	16°♄00'37		minimum elong	-807 Mar 30 j 11:15	1°♄18'09	0°23'49
behind sun end	-808 Apr 15 j 06:17	16°♄55'29		asc. node	-807 Apr 01 j 17:16	6°♄10'16	
	-808 Apr 21 j 06:46	0°♄		evening rise	-807 Apr 06 j 11:21	16°♄22'44	
evening rise	-808 Apr 21 j 23:34	1°♄29'08			-807 Apr 13 j 06:38	0°♄	
	-808 May 07 j 14:06	0°♄		evening max el	-807 Apr 30 j 01:06	24°♄03'12	23°33'41
evening max el	-808 May 18 j 10:27	13°♄24'21	25°06'02		-807 May 08 j 21:15	0°♄	
desc. node	-808 May 25 j 01:09	18°♄26'43		desc. node	-807 May 11 j 22:11	0°♄45'27	
retrograde	-808 Jun 01 j 10:44	20°♄32'06		retrograde	-807 May 13 j 16:33	0°♄52'33	
evening set	-808 Jun 06 j 18:06	19°♄27'13		evening set	-807 May 17 j 13:21	0°♄19'36	
min. Earth dist.	-808 Jun 11 j 22:09	16°♄38'59	0.57606 AU		-807 May 18 j 14:28	30°♄	
inferior conj	-808 Jun 15 j 00:00	14°♄34'14	-4°30'29	min. Earth dist.	-807 May 24 j 11:39	27°♄07'15	0.56000 AU
minimum elong	-808 Jun 14 j 20:50	14°♄39'39	4°30'11	inferior conj	-807 May 26 j 14:12	25°♄51'36	-3°41'29
morning rise	-808 Jun 23 j 02:18	10°♄22'02		minimum elong	-807 May 26 j 07:29	26°♄01'42	3°39'57
direct	-808 Jun 25 j 15:41	10°♄02'43		morning rise	-807 Jun 04 j 04:29	21°♄54'40	
morning max el	-808 Jul 04 j 10:14	14°♄08'45	19°04'14	direct	-807 Jun 06 j 19:52	21°♄37'18	
asc. node	-808 Jul 11 j 19:27	23°♄38'41		morning max el	-807 Jun 17 j 03:05	26°♄23'09	20°08'29
	-808 Jul 15 j 12:20	0°♄			-807 Jun 20 j 11:58	0°♄	
morning set	-808 Jul 21 j 05:33	10°♄56'24		asc. node	-807 Jun 28 j 16:30	12°♄29'02	
				morning set	-807 Jul 05 j 09:29	25°♄27'44	
superior conj	-808 Jul 29 j 14:26	27°♄24'26	1°47'28		-807 Jul 07 j 14:50	0°♄	
minimum elong	-808 Jul 29 j 14:54	27°♄26'39	1°47'29				
	-808 Jul 30 j 22:56	0°♄		superior conj	-807 Jul 13 j 03:49	11°♄17'34	1°45'11
max. Earth dist.	-808 Aug 05 j 05:38	9°♄48'04	1.38551 AU	minimum elong	-807 Jul 13 j 02:36	11°♄11'28	1°45'09
evening rise	-808 Aug 09 j 01:48	16°♄36'19		max. Earth dist.	-807 Jul 18 j 10:13	21°♄37'57	1.36653 AU
	-808 Aug 17 j 02:47	0°♄		evening rise	-807 Jul 22 j 08:39	28°♄59'10	
desc. node	-808 Aug 21 j 00:29	6°♄06'53			-807 Jul 22 j 22:01	0°♄	
	-808 Sep 07 j 04:39	0°♄		desc. node	-807 Aug 07 j 21:30	26°♄21'19	
evening max el	-808 Sep 13 j 17:11	7°♄15'59	24°39'37		-807 Aug 10 j 09:08	0°♄	
retrograde	-808 Sep 25 j 04:11	13°♄57'16		evening max el	-807 Aug 27 j 04:23	20°♄51'17	25°51'06
evening set	-808 Sep 30 j 17:45	11°♄36'07		retrograde	-807 Sep 08 j 13:19	27°♄55'53	
min. Earth dist.	-808 Oct 05 j 08:34	6°♄19'16	0.67312 AU	evening set	-807 Sep 14 j 17:23	25°♄19'44	
inferior conj	-808 Oct 06 j 03:45	5°♄15'21	-0°33'30	min. Earth dist.	-807 Sep 19 j 00:07	20°♄39'02	0.66699 AU
minimum elong	-808 Oct 06 j 04:35	5°♄12'37	0°33'10	inferior conj	-807 Sep 20 j 06:28	19°♄02'50	-1°29'02
asc. node	-808 Oct 07 j 18:37	3°♄08'29		minimum elong	-807 Sep 20 j 08:42	18°♄55'47	1°28'07
	-808 Oct 10 j 15:28	30°♄		asc. node	-807 Sep 24 j 15:40	14°♄08'57	
morning rise	-808 Oct 11 j 15:28	29°♄12'07		morning rise	-807 Sep 26 j 00:15	13°♄08'34	
direct	-808 Oct 15 j 07:39	27°♄54'27		direct	-807 Sep 29 j 05:58	12°♄08'09	
	-808 Oct 20 j 09:35	0°♄		morning max el	-807 Oct 06 j 06:36	16°♄05'57	19°09'11
morning max el	-808 Oct 23 j 00:22	2°♄20'26	20°07'32		-807 Oct 16 j 18:19	0°♄	
	-808 Nov 12 j 01:52	0°♄		morning set	-807 Oct 29 j 02:37	19°♄06'28	
desc. node	-808 Nov 16 j 23:46	7°♄31'00		desc. node	-807 Nov 03 j 20:48	28°♄07'15	
morning set	-808 Nov 18 j 20:55	10°♄25'10			-807 Nov 05 j 01:35	0°♄	
max. Earth dist.	-808 Nov 29 j 20:21	27°♄39'47	1.43789 AU	max. Earth dist.	-807 Nov 12 j 11:36	11°♄39'07	1.44743 AU
	-808 Dec 01 j 07:19	0°♄					
				superior conj	-807 Nov 14 j 18:23	15°♄15'30	-1°07'12

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

minimum elong	-807 Nov 14 j 10:43	14° \mathbb{M} 45'11	1°06'19	minimum elong	-806 Oct 24 j 15:58	23° $\underline{\mathfrak{A}}$ 27'05	0°19'20
	-807 Nov 23 j 23:30	0° \mathfrak{A}		max. Earth dist.	-806 Oct 26 j 05:46	25° $\underline{\mathfrak{A}}$ 55'52	1.44984 AU
evening rise	-807 Nov 29 j 16:07	9° \mathfrak{A} 17'02			-806 Oct 28 j 19:54	0° \mathbb{M}	
	-807 Dec 12 j 11:37	0° \mathfrak{B}		evening rise	-806 Nov 10 j 01:25	19° \mathbb{M} 12'54	
evening max el	-807 Dec 19 j 15:37	9° \mathfrak{B} 25'50	18°34'38		-806 Nov 16 j 21:48	0° \mathfrak{A}	
asc. node	-807 Dec 21 j 14:57	11° \mathfrak{B} 12'52		greatest brilliancy	-806 Nov 20 j 01:48	4° \mathfrak{A} 56'46	-0.8m
retrograde	-807 Dec 26 j 06:41	13° \mathfrak{B} 06'38		evening max el	-806 Dec 03 j 00:59	22° \mathfrak{A} 52'34	19°14'18
evening set	-807 Dec 29 j 08:05	12° \mathfrak{B} 14'20		asc. node	-806 Dec 08 j 11:58	26° \mathfrak{A} 41'11	
inferior conj	-806 Jan 04 j 04:45	6° \mathfrak{B} 38'58	3°33'56	retrograde	-806 Dec 10 j 02:15	26° \mathfrak{A} 55'22	
minimum elong	-806 Jan 04 j 02:24	6° \mathfrak{B} 45'55	3°33'32	evening set	-806 Dec 13 j 10:09	25° \mathfrak{A} 50'51	
min. Earth dist.	-806 Jan 06 j 04:11	4° \mathfrak{B} 18'37	0.64666 AU	inferior conj	-806 Dec 19 j 00:59	19° \mathfrak{A} 59'45	3°04'38
morning rise	-806 Jan 09 j 20:16	0° \mathfrak{B} 32'45		minimum elong	-806 Dec 18 j 22:08	20° \mathfrak{A} 08'50	3°03'56
	-806 Jan 10 j 12:29	30° \mathfrak{R} \mathfrak{A}		min. Earth dist.	-806 Dec 20 j 09:43	18° \mathfrak{A} 15'24	0.65953 AU
direct	-806 Jan 16 j 15:55	27° \mathfrak{A} 40'29		morning rise	-806 Dec 24 j 09:51	13° \mathfrak{A} 49'05	
	-806 Jan 23 j 12:11	0° \mathfrak{B}		direct	-806 Dec 30 j 18:54	11° \mathfrak{A} 01'00	
morning max el	-806 Jan 30 j 01:35	5° \mathfrak{B} 26'09	27°14'46	morning max el	-805 Jan 12 j 11:00	18° \mathfrak{A} 29'04	26°16'51
desc. node	-806 Jan 30 j 20:00	6° \mathfrak{B} 12'56		desc. node	-805 Jan 17 j 17:02	24° \mathfrak{A} 18'01	
	-806 Feb 17 j 20:17	0° \approx			-805 Jan 22 j 05:22	0° \mathfrak{B}	
morning set	-806 Mar 06 j 11:30	29° \approx 05'44			-805 Feb 10 j 20:00	0° \approx	
	-806 Mar 06 j 22:37	0° \mathfrak{H}		morning set	-805 Feb 17 j 14:43	12° \approx 11'32	
max. Earth dist.	-806 Mar 11 j 04:53	8° \mathfrak{H} 32'59	1.33841 AU	max. Earth dist.	-805 Feb 21 j 15:55	19° \approx 56'34	1.35189 AU
superior conj	-806 Mar 14 j 14:35	15° \mathfrak{H} 38'19	-0°50'28	superior conj	-805 Feb 26 j 12:27	29° \approx 39'44	-1°15'35
minimum elong	-806 Mar 14 j 16:58	15° \mathfrak{H} 50'50	0°50'00	minimum elong	-805 Feb 26 j 15:48	29° \approx 56'54	1°15'04
asc. node	-806 Mar 19 j 14:18	26° \mathfrak{H} 13'58			-805 Feb 26 j 16:25	0° \mathfrak{H}	
	-806 Mar 21 j 09:04	0° \mathfrak{Y}		evening rise	-805 Mar 06 j 06:06	15° \mathfrak{H} 39'49	
evening rise	-806 Mar 21 j 22:09	1° \mathfrak{Y} 08'35		asc. node	-805 Mar 06 j 11:20	16° \mathfrak{H} 06'41	
	-806 Apr 07 j 12:55	0° \mathfrak{B}			-805 Mar 13 j 14:47	0° \mathfrak{Y}	
evening max el	-806 Apr 11 j 19:13	4° \mathfrak{B} 44'03	21°59'45	evening max el	-805 Mar 24 j 22:27	15° \mathfrak{Y} 50'47	20°35'58
retrograde	-806 Apr 24 j 10:41	10° \mathfrak{B} 54'49		retrograde	-805 Apr 04 j 23:39	21° \mathfrak{Y} 09'14	
evening set	-806 Apr 27 j 03:08	10° \mathfrak{B} 38'47		evening set	-805 Apr 07 j 04:04	20° \mathfrak{Y} 57'39	
desc. node	-806 Apr 28 j 19:12	10° \mathfrak{B} 13'36		desc. node	-805 Apr 15 j 16:14	17° \mathfrak{Y} 22'38	
min. Earth dist.	-806 May 06 j 00:52	6° \mathfrak{B} 50'10	0.55116 AU	inferior conj	-805 Apr 16 j 07:46	17° \mathfrak{Y} 00'16	-0°11'04
inferior conj	-806 May 06 j 12:58	6° \mathfrak{B} 33'09	-2°08'55	minimum elong	-805 Apr 16 j 07:15	17° \mathfrak{Y} 01'01	0°10'53
minimum elong	-806 May 06 j 07:15	6° \mathfrak{B} 41'11	2°07'03	transit middle	-805 Apr 16 j 07:15	17° \mathfrak{Y} 01'01	0°10'53
morning rise	-806 May 15 j 12:40	2° \mathfrak{B} 36'59		transit begin	-805 Apr 16 j 04:18	17° \mathfrak{Y} 05'17	
direct	-806 May 18 j 09:43	2° \mathfrak{B} 18'30		transit end	-805 Apr 16 j 10:12	16° \mathfrak{Y} 56'45	
morning max el	-806 May 30 j 08:56	7° \mathfrak{B} 55'46	21°31'50	min. Earth dist.	-805 Apr 17 j 14:29	16° \mathfrak{Y} 15'57	0.55169 AU
	-806 Jun 14 j 14:47	0° \mathbb{I}		morning rise	-805 Apr 25 j 09:18	12° \mathfrak{Y} 46'43	
asc. node	-806 Jun 15 j 13:33	1° \mathbb{I} 49'21		direct	-805 Apr 28 j 21:24	12° \mathfrak{Y} 20'05	
morning set	-806 Jun 19 j 18:01	10° \mathbb{I} 14'59		morning max el	-805 May 12 j 04:57	18° \mathfrak{Y} 48'30	23°08'57
					-805 May 21 j 09:40	0° \mathfrak{B}	
superior conj	-806 Jun 27 j 02:44	25° \mathbb{I} 40'55	1°36'02	asc. node	-805 Jun 02 j 10:37	21° \mathfrak{B} 30'52	
minimum elong	-806 Jun 27 j 00:33	25° \mathbb{I} 29'30	1°35'51	morning set	-805 Jun 04 j 05:10	25° \mathfrak{B} 11'17	
	-806 Jun 29 j 04:55	0° \mathfrak{B}			-805 Jun 06 j 11:43	0° \mathbb{I}	
max. Earth dist.	-806 Jun 30 j 22:25	3° \mathfrak{B} 30'46	1.35056 AU	superior conj	-805 Jun 11 j 08:03	10° \mathbb{I} 23'43	1°21'35
evening rise	-806 Jul 05 j 09:33	12° \mathfrak{B} 16'37		minimum elong	-805 Jun 11 j 05:32	10° \mathbb{I} 10'12	1°21'14
	-806 Jul 15 j 07:11	0° \mathfrak{Q}		max. Earth dist.	-805 Jun 13 j 20:29	15° \mathbb{I} 44'01	1.33830 AU
desc. node	-806 Jul 25 j 18:31	16° \mathfrak{Q} 13'36		evening rise	-805 Jun 18 j 23:37	26° \mathbb{I} 13'46	
	-806 Aug 05 j 11:22	0° \mathfrak{M}			-805 Jun 20 j 21:49	0° \mathfrak{B}	
evening max el	-806 Aug 09 j 16:09	4° \mathfrak{M} 24'29	26°46'55		-805 Jul 08 j 15:48	0° \mathfrak{Q}	
retrograde	-806 Aug 22 j 17:19	11° \mathfrak{M} 41'09		desc. node	-805 Jul 12 j 15:33	5° \mathfrak{Q} 33'34	
evening set	-806 Aug 29 j 10:20	8° \mathfrak{M} 56'07		evening max el	-805 Jul 23 j 03:48	17° \mathfrak{Q} 45'00	27°19'35
min. Earth dist.	-806 Sep 02 j 09:41	4° \mathfrak{M} 52'41	0.65742 AU	retrograde	-805 Aug 05 j 15:36	25° \mathfrak{Q} 04'54	
inferior conj	-806 Sep 04 j 04:13	2° \mathfrak{M} 47'02	-2°23'38	evening set	-805 Aug 12 j 17:49	22° \mathfrak{Q} 20'23	
minimum elong	-806 Sep 04 j 07:45	2° \mathfrak{M} 36'37	2°22'20	min. Earth dist.	-805 Aug 16 j 10:57	18° \mathfrak{Q} 53'00	0.64419 AU
	-806 Sep 06 j 15:20	30° \mathfrak{R} \mathfrak{Q}		inferior conj	-805 Aug 18 j 18:39	16° \mathfrak{Q} 22'49	-3°14'50
morning rise	-806 Sep 10 j 05:39	27° \mathfrak{Q} 04'44		minimum elong	-805 Aug 18 j 23:04	16° \mathfrak{Q} 10'53	3°13'29
asc. node	-806 Sep 11 j 12:42	26° \mathfrak{Q} 32'18		morning rise	-805 Aug 25 j 05:07	10° \mathfrak{Q} 55'56	
direct	-806 Sep 13 j 03:16	26° \mathfrak{Q} 17'52		direct	-805 Aug 27 j 21:10	10° \mathfrak{Q} 19'08	
	-806 Sep 19 j 19:49	0° \mathfrak{M}		asc. node	-805 Aug 29 j 09:47	10° \mathfrak{Q} 31'15	
morning max el	-806 Sep 19 j 18:26	29° \mathfrak{Q} 56'29	18°26'41	morning max el	-805 Sep 03 j 09:25	13° \mathfrak{Q} 46'51	18°01'16
morning set	-806 Oct 09 j 10:11	29° \mathfrak{M} 06'36			-805 Sep 14 j 16:55	0° \mathfrak{M}	
	-806 Oct 09 j 23:23	0° $\underline{\mathfrak{A}}$		morning set	-805 Sep 20 j 21:48	10° \mathfrak{M} 28'34	
desc. node	-806 Oct 21 j 17:49	18° $\underline{\mathfrak{A}}$ 50'09			-805 Oct 02 j 15:23	0° $\underline{\mathfrak{A}}$	
superior conj	-806 Oct 24 j 18:34	23° $\underline{\mathfrak{A}}$ 37'19	-0°19'42				

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

superior conj	-805 Oct 04 j 05:42	2° Ω 35'14	0°28'32			-804 Aug 19 j 06:13	0° Ω	
minimum elong	-805 Oct 04 j 08:55	2° Ω 48'15	0°28'05	morning set		-804 Sep 02 j 08:17	22° Ω 55'58	
desc. node	-805 Oct 08 j 14:52	9° Ω 36'26				-804 Sep 06 j 08:00	0° \mathbb{N}	
max. Earth dist.	-805 Oct 09 j 00:04	10° Ω 12'58	1.44490 AU					
evening rise	-805 Oct 20 j 14:35	28° Ω 21'04		superior conj		-804 Sep 13 j 18:19	12° \mathbb{N} 49'21	1°07'01
	-805 Oct 21 j 16:15	0° \mathbb{M}		minimum elong		-804 Sep 13 j 23:29	13° \mathbb{N} 11'09	1°06'24
greatest brilliancy	-805 Nov 03 j 15:43	19° \mathbb{M} 40'48	-0.6m	max. Earth dist.		-804 Sep 20 j 15:12	24° \mathbb{N} 10'59	1.43331 AU
	-805 Nov 10 j 22:36	0° \mathbb{J}		desc. node		-804 Sep 24 j 11:53	0° Ω 22'36	
evening max el	-805 Nov 16 j 05:47	6° \mathbb{J} 20'50	20°09'26			-804 Sep 24 j 06:12	0° Ω	
retrograde	-805 Nov 23 j 23:43	10° \mathbb{J} 53'40		evening rise		-804 Sep 28 j 21:03	7° Ω 15'31	
asc. node	-805 Nov 25 j 09:00	10° \mathbb{J} 42'40				-804 Oct 13 j 23:55	0° \mathbb{M}	
evening set	-805 Nov 27 j 15:59	9° \mathbb{J} 34'56		evening max el		-804 Oct 29 j 04:45	19° \mathbb{M} 48'29	21°17'24
inferior conj	-805 Dec 03 j 02:57	3° \mathbb{J} 30'57	2°26'20	retrograde		-804 Nov 06 j 20:54	24° \mathbb{M} 57'38	
minimum elong	-805 Dec 03 j 00:13	3° \mathbb{J} 40'06	2°25'27	evening set		-804 Nov 10 j 23:35	23° \mathbb{M} 22'41	
min. Earth dist.	-805 Dec 03 j 22:28	2° \mathbb{J} 25'32	0.66856 AU	asc. node		-804 Nov 11 j 06:05	23° \mathbb{M} 09'40	
	-805 Dec 05 j 19:40	30° \mathbb{K} \mathbb{M}		inferior conj		-804 Nov 16 j 08:22	17° \mathbb{M} 09'07	1°41'19
morning rise	-805 Dec 08 j 08:16	27° \mathbb{M} 17'52		minimum elong		-804 Nov 16 j 06:14	17° \mathbb{M} 16'27	1°40'30
direct	-805 Dec 14 j 03:16	24° \mathbb{M} 44'21		min. Earth dist.		-804 Nov 16 j 16:11	16° \mathbb{M} 42'11	0.67398 AU
	-805 Dec 24 j 01:32	0° \mathbb{J}		morning rise		-804 Nov 21 j 12:44	10° \mathbb{M} 55'33	
morning max el	-805 Dec 25 j 19:34	1° \mathbb{J} 41'20	24°59'40	direct		-804 Nov 26 j 16:25	8° \mathbb{M} 42'29	
desc. node	-804 Jan 04 j 14:05	13° \mathbb{J} 14'49		morning max el		-804 Dec 07 j 04:29	14° \mathbb{M} 57'50	23°33'04
	-804 Jan 16 j 07:05	0° \mathbb{Z}				-804 Dec 19 j 10:54	0° \mathbb{J}	
morning set	-804 Jan 31 j 00:10	24° \mathbb{Z} 20'00		desc. node		-804 Dec 21 j 11:07	2° \mathbb{J} 47'46	
	-804 Feb 03 j 03:13	0° \approx				-803 Jan 08 j 06:17	0° \mathbb{Z}	
max. Earth dist.	-804 Feb 03 j 16:25	1° \approx 00'57	1.36966 AU	morning set		-803 Jan 11 j 09:33	5° \mathbb{Z} 14'01	
				max. Earth dist.		-803 Jan 15 j 11:50	12° \mathbb{Z} 17'19	1.39024 AU
superior conj	-804 Feb 10 j 00:43	13° \approx 07'52	-1°37'33					
minimum elong	-804 Feb 10 j 04:25	13° \approx 26'05	1°37'09	superior conj		-803 Jan 22 j 23:22	25° \mathbb{Z} 51'26	-1°53'47
evening rise	-804 Feb 18 j 09:01	29° \approx 50'13		minimum elong		-803 Jan 23 j 02:13	26° \mathbb{Z} 04'47	1°53'37
	-804 Feb 18 j 10:58	0° \mathbb{H}				-803 Jan 25 j 04:03	0° \approx	
asc. node	-804 Feb 21 j 08:22	5° \mathbb{H} 43'35		evening rise		-803 Feb 01 j 04:14	13° \approx 31'59	
evening max el	-804 Mar 06 j 12:44	27° \mathbb{H} 34'22	19°29'10	asc. node		-803 Feb 07 j 05:25	24° \approx 58'15	
	-804 Mar 09 j 12:53	0° \mathbb{Y}				-803 Feb 10 j 03:09	0° \mathbb{H}	
retrograde	-804 Mar 15 j 21:03	2° \mathbb{Y} 03'08		evening max el		-803 Feb 17 j 12:50	9° \mathbb{H} 53'14	18°42'06
evening set	-804 Mar 18 j 01:45	1° \mathbb{Y} 49'24		retrograde		-803 Feb 25 j 12:00	13° \mathbb{H} 45'28	
	-804 Mar 22 j 18:54	30° \mathbb{K} \mathbb{H}		evening set		-803 Feb 27 j 21:06	13° \mathbb{H} 26'02	
inferior conj	-804 Mar 26 j 12:59	27° \mathbb{H} 43'26	1°38'31	inferior conj		-803 Mar 07 j 13:36	9° \mathbb{H} 02'28	2°56'36
minimum elong	-804 Mar 26 j 16:44	27° \mathbb{H} 37'22	1°37'20	minimum elong		-803 Mar 07 j 17:54	8° \mathbb{H} 54'22	2°55'38
min. Earth dist.	-804 Mar 29 j 04:57	26° \mathbb{H} 00'33	0.56144 AU	min. Earth dist.		-803 Mar 10 j 21:56	6° \mathbb{H} 32'19	0.57811 AU
desc. node	-804 Apr 01 j 13:15	24° \mathbb{H} 06'06		morning rise		-803 Mar 15 j 11:53	3° \mathbb{H} 46'45	
morning rise	-804 Apr 04 j 05:05	22° \mathbb{H} 59'11		desc. node		-803 Mar 19 j 10:18	2° \mathbb{H} 34'44	
direct	-804 Apr 08 j 17:55	22° \mathbb{H} 12'41		direct		-803 Mar 21 j 03:59	2° \mathbb{H} 27'12	
morning max el	-804 Apr 22 j 19:56	29° \mathbb{H} 20'07	24°49'06	morning max el		-803 Apr 04 j 12:07	9° \mathbb{H} 59'05	26°17'12
	-804 Apr 23 j 12:17	0° \mathbb{Y}				-803 Apr 19 j 18:19	0° \mathbb{Y}	
	-804 May 13 j 16:40	0° \mathbb{B}		morning set		-803 May 03 j 04:30	25° \mathbb{Y} 08'12	
morning set	-804 May 18 j 17:12	10° \mathbb{B} 10'55				-803 May 05 j 11:24	0° \mathbb{B}	
asc. node	-804 May 19 j 07:41	11° \mathbb{B} 27'22		asc. node		-803 May 06 j 04:45	1° \mathbb{B} 33'39	
superior conj	-804 May 25 j 17:23	25° \mathbb{B} 18'17	1°02'58	superior conj		-803 May 10 j 04:48	10° \mathbb{B} 18'07	0°41'11
minimum elong	-804 May 25 j 15:04	25° \mathbb{B} 05'37	1°02'34	minimum elong		-803 May 10 j 03:05	10° \mathbb{B} 08'45	0°40'51
max. Earth dist.	-804 May 27 j 02:56	28° \mathbb{B} 20'05	1.32983 AU	max. Earth dist.		-803 May 10 j 14:26	11° \mathbb{B} 10'58	1.32501 AU
	-804 May 27 j 21:28	0° \mathbb{I}		evening rise		-803 May 17 j 04:45	25° \mathbb{B} 22'08	
evening rise	-804 Jun 01 j 23:01	10° \mathbb{I} 38'47				-803 May 19 j 10:55	0° \mathbb{I}	
	-804 Jun 12 j 04:37	0° \mathbb{E}				-803 Jun 05 j 21:27	0° \mathbb{E}	
desc. node	-804 Jun 28 j 12:34	24° \mathbb{E} 07'38		desc. node		-803 Jun 15 j 09:36	11° \mathbb{E} 36'44	
	-804 Jul 03 j 20:53	0° Ω		evening max el		-803 Jun 16 j 17:30	12° \mathbb{E} 55'18	26°53'33
evening max el	-804 Jul 04 j 13:07	0° Ω 39'18	27°22'55	retrograde		-803 Jun 30 j 16:35	20° \mathbb{E} 12'34	
retrograde	-804 Jul 18 j 07:33	7° Ω 58'18		evening set		-803 Jul 07 j 13:35	18° \mathbb{E} 07'40	
evening set	-804 Jul 25 j 12:18	5° Ω 26'37		min. Earth dist.		-803 Jul 11 j 07:13	15° \mathbb{E} 27'31	0.60778 AU
min. Earth dist.	-804 Jul 29 j 02:10	2° Ω 29'15	0.62740 AU	inferior conj		-803 Jul 14 j 13:41	12° \mathbb{E} 41'29	-4°30'13
inferior conj	-804 Jul 31 j 22:55	29° \mathbb{E} 43'37	-3°58'57	minimum elong		-803 Jul 14 j 16:37	12° \mathbb{E} 35'16	4°29'54
minimum elong	-804 Aug 01 j 03:21	29° \mathbb{E} 32'53	3°58'00	morning rise		-803 Jul 21 j 21:27	7° \mathbb{E} 55'03	
	-804 Jul 31 j 16:10	30° \mathbb{K} \mathbb{E}		direct		-803 Jul 24 j 09:13	7° \mathbb{E} 30'40	
morning rise	-804 Aug 07 j 19:36	24° \mathbb{E} 35'34		morning max el		-803 Jul 31 j 13:44	11° \mathbb{E} 02'37	18°05'15
direct	-804 Aug 10 j 08:27	24° \mathbb{E} 06'03		asc. node		-803 Aug 02 j 03:57	12° \mathbb{E} 43'45	
asc. node	-804 Aug 15 j 06:52	25° \mathbb{E} 59'44				-803 Aug 13 j 03:09	0° Ω	
morning max el	-804 Aug 17 j 00:49	27° \mathbb{E} 31'10	17°53'48	morning set		-803 Aug 16 j 11:49	6° Ω 13'02	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

superior conj	-803 Aug 26 j 10:00	24°Ω24'19	1°32'10		-802 Aug 05 j 06:14	0°Ω	
minimum elong	-803 Aug 26 j 13:57	24°Ω41'52	1°31'51				
	-803 Aug 29 j 14:25	0°൬		superior conj	-802 Aug 08 j 23:43	7°Ω04'54	1°44'54
max. Earth dist.	-803 Sep 03 j 00:37	7°൬32'37	1.41662 AU	minimum elong	-802 Aug 09 j 01:25	7°Ω12'51	1°44'50
evening rise	-803 Sep 08 j 15:17	16°൬44'45		max. Earth dist.	-802 Aug 16 j 04:42	20°Ω09'35	1.39707 AU
desc. node	-803 Sep 11 j 08:56	21°൬05'54		evening rise	-802 Aug 20 j 08:49	27°Ω19'52	
	-803 Sep 17 j 03:09	0°Ω			-802 Aug 21 j 23:08	0°൬	
	-803 Oct 08 j 21:26	0°ℳ		desc. node	-802 Aug 29 j 05:59	11°൬41'50	
evening max el	-803 Oct 11 j 22:02	3°ℳ16'59	22°34'13		-802 Sep 10 j 17:15	0°Ω	
retrograde	-803 Oct 21 j 16:10	9°ℳ05'00		evening max el	-802 Sep 24 j 11:18	16°Ω48'21	23°54'33
evening set	-803 Oct 26 j 07:11	7°ℳ12'23		retrograde	-802 Oct 05 j 08:08	23°Ω12'16	
asc. node	-803 Oct 29 j 03:08	4°ℳ14'00		evening set	-802 Oct 10 j 13:05	21°Ω01'30	
inferior conj	-803 Oct 31 j 15:19	0°ℳ52'54	0°51'25	inferior conj	-802 Oct 15 j 22:00	14°Ω40'03	-0°01'52
minimum elong	-803 Oct 31 j 14:08	0°ℳ56'57	0°50'54	minimum elong	-802 Oct 15 j 22:03	14°Ω39'54	0°01'52
min. Earth dist.	-803 Oct 31 j 12:31	1°ℳ02'34	0.67614 AU	transit middle	-802 Oct 15 j 22:03	14°Ω39'54	0°01'52
	-803 Nov 01 j 06:39	30°℞Ω		transit begin	-802 Oct 15 j 19:21	14°Ω49'05	
morning rise	-803 Nov 05 j 20:59	24°Ω41'06		transit end	-802 Oct 16 j 00:45	14°Ω30'43	
direct	-803 Nov 10 j 09:43	22°Ω50'23		min. Earth dist.	-802 Oct 15 j 08:56	15°Ω24'28	0.67514 AU
morning max el	-803 Nov 19 j 16:39	28°Ω19'54	22°06'27	asc. node	-802 Oct 16 j 00:10	14°Ω32'42	
	-803 Nov 21 j 06:35	0°ℳ		morning rise	-802 Oct 21 j 06:58	8°Ω32'40	
desc. node	-803 Dec 08 j 08:10	22°ℳ46'52		direct	-802 Oct 25 j 06:09	7°Ω03'30	
	-803 Dec 13 j 03:59	0°✎		morning max el	-802 Nov 02 j 11:07	11°Ω50'27	20°47'24
morning set	-803 Dec 22 j 13:59	14°✎43'30			-802 Nov 16 j 10:26	0°ℳ	
max. Earth dist.	-803 Dec 28 j 09:27	24°✎16'09	1.41114 AU	desc. node	-802 Nov 25 j 05:14	13°ℳ04'44	
	-803 Dec 31 j 18:30	0°Ω		morning set	-802 Dec 01 j 17:21	23°ℳ05'07	
					-802 Dec 06 j 02:54	0°✎	
superior conj	-802 Jan 05 j 03:27	7°Ω38'11	-2°00'38	max. Earth dist.	-802 Dec 10 j 14:16	7°✎10'27	1.42950 AU
minimum elong	-802 Jan 05 j 03:35	7°Ω38'48	2°00'38				
evening rise	-802 Jan 15 j 12:31	26°Ω37'29		superior conj	-802 Dec 17 j 07:34	18°✎16'07	-1°53'44
	-802 Jan 17 j 08:04	0°≈		minimum elong	-802 Dec 17 j 03:14	17°✎57'55	1°53'32
asc. node	-802 Jan 25 j 02:27	13°≈43'24			-802 Dec 24 j 03:46	0°Ω	
evening max el	-802 Jan 31 j 20:05	22°≈40'08	18°15'11	evening rise	-802 Dec 29 j 05:58	8°Ω58'47	
retrograde	-802 Feb 07 j 21:15	26°≈11'38			-801 Jan 10 j 16:09	0°≈	
evening set	-802 Feb 10 j 11:00	25°≈44'23		asc. node	-801 Jan 11 j 23:28	1°≈49'56	
inferior conj	-802 Feb 17 j 11:01	21°≈00'06	3°39'17	evening max el	-801 Jan 15 j 07:28	5°≈46'43	18°07'57
minimum elong	-802 Feb 17 j 13:24	20°≈54'52	3°39'00	retrograde	-801 Jan 21 j 21:26	9°≈12'06	
min. Earth dist.	-802 Feb 20 j 19:53	18°≈04'08	0.59844 AU	evening set	-801 Jan 24 j 15:29	8°≈35'49	
morning rise	-802 Feb 24 j 13:42	15°≈21'30		inferior conj	-801 Jan 31 j 02:23	3°≈30'29	3°52'56
direct	-802 Mar 03 j 02:47	13°≈23'20		minimum elong	-801 Jan 31 j 02:26	3°≈30'22	3°52'56
desc. node	-802 Mar 06 j 07:20	13°≈50'07		min. Earth dist.	-801 Feb 03 j 01:15	0°≈33'39	0.61908 AU
morning max el	-802 Mar 17 j 09:29	21°≈08'14	27°18'54		-801 Feb 03 j 15:29	30°℞Ω	
	-802 Mar 25 j 02:31	0°✎		morning rise	-801 Feb 06 j 12:11	27°Ω37'31	
	-802 Apr 12 j 14:20	0°℥		direct	-801 Feb 13 j 11:36	25°Ω07'20	
morning set	-802 Apr 17 j 13:15	9°℥56'13		desc. node	-801 Feb 21 j 04:22	27°Ω43'52	
asc. node	-802 Apr 23 j 01:47	21°℥44'38			-801 Feb 24 j 06:44	0°≈	
max. Earth dist.	-802 Apr 24 j 03:17	24°℥04'06	1.32381 AU	morning max el	-801 Feb 27 j 12:53	2°≈57'30	27°45'38
					-801 Mar 19 j 12:33	0°✎	
superior conj	-802 Apr 24 j 16:29	25°℥16'27	0°17'00	morning set	-801 Apr 01 j 17:29	24°✎28'04	
minimum elong	-802 Apr 24 j 15:43	25°℥12'17	0°16'51		-801 Apr 04 j 09:33	0°℥	
	-802 Apr 26 j 20:13	0°Ω		max. Earth dist.	-801 Apr 07 j 13:45	6°℥46'33	1.32632 AU
evening rise	-802 May 01 j 14:22	10°Ω15'09					
	-802 May 11 j 18:51	0°℥		superior conj	-801 Apr 09 j 02:49	10°℥07'29	-0°08'49
evening max el	-802 May 29 j 15:18	24°℥26'29	25°52'40	minimum elong	-801 Apr 09 j 03:14	10°℥09'42	0°08'43
desc. node	-802 Jun 02 j 06:38	27°℥33'06		behind sun begin	-801 Apr 08 j 22:55	9°℥46'16	
	-802 Jun 06 j 04:28	0°Ω		behind sun end	-801 Apr 09 j 07:32	10°℥33'09	
retrograde	-802 Jun 12 j 16:54	1°Ω39'47		asc. node	-801 Apr 09 j 22:49	11°℥56'18	
evening set	-802 Jun 18 j 17:15	0°Ω12'33		evening rise	-801 Apr 16 j 01:53	25°℥10'51	
	-802 Jun 19 j 03:33	30°℞℥			-801 Apr 18 j 09:25	0°Ω	
min. Earth dist.	-802 Jun 23 j 03:50	27°℥31'54	0.58718 AU		-801 May 06 j 10:51	0°℥	
inferior conj	-802 Jun 26 j 11:16	25°℥06'00	-4°39'41	evening max el	-801 May 11 j 07:32	5°℥19'38	24°28'03
minimum elong	-802 Jun 26 j 10:43	25°℥07'02	4°39'40	desc. node	-801 May 20 j 03:37	11°℥22'01	
morning rise	-802 Jul 04 j 06:40	20°℥41'47		retrograde	-801 May 25 j 05:44	12°℥21'13	
direct	-802 Jul 06 j 18:58	20°℥21'02		evening set	-801 May 29 j 22:24	11°℥31'45	
morning max el	-802 Jul 14 j 21:00	24°℥11'14	18°36'40	min. Earth dist.	-801 Jun 04 j 19:05	8°℥34'33	0.56858 AU
	-802 Jul 19 j 17:32	0°Ω		inferior conj	-801 Jun 07 j 12:59	6°℥49'13	-4°15'17
asc. node	-802 Jul 20 j 01:00	0°Ω26'57		minimum elong	-801 Jun 07 j 07:58	6°℥57'17	4°14'30
morning set	-802 Jul 31 j 03:32	20°Ω05'58		morning rise	-801 Jun 15 j 20:23	2°℥44'16	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

direct	-801 Jun 18 j 10:25	2° Π 25'57		morning max el	-800 Jun 09 j 07:43	18° \mathcal{B} 43'30	20°41'47
morning max el	-801 Jun 27 j 19:41	6° Π 47'35	19°28'54		-800 Jun 18 j 04:28	0° Π	
asc. node	-801 Jul 06 j 22:04	18° Π 56'09		asc. node	-800 Jun 22 j 19:07	8° Π 00'10	
	-801 Jul 12 j 22:12	0° \mathfrak{E}		morning set	-800 Jun 28 j 10:00	19° Π 04'31	
morning set	-801 Jul 15 j 03:50	4° \mathfrak{E} 25'34			-800 Jul 03 j 16:45	0° \mathfrak{E}	
superior conj	-801 Jul 23 j 05:51	20° \mathfrak{E} 35'20	1°47'27	superior conj	-800 Jul 05 j 23:42	4° \mathfrak{E} 42'23	1°42'03
minimum elong	-801 Jul 23 j 05:31	20° \mathfrak{E} 33'43	1°47'27	minimum elong	-800 Jul 05 j 21:59	4° \mathfrak{E} 33'38	1°41'57
	-801 Jul 28 j 03:27	0° \mathcal{O}		max. Earth dist.	-800 Jul 10 j 15:20	14° \mathfrak{E} 01'04	1.35937 AU
max. Earth dist.	-801 Jul 29 j 07:40	2° \mathcal{O} 11'26	1.37727 AU	evening rise	-800 Jul 14 j 18:16	21° \mathfrak{E} 53'34	
evening rise	-801 Aug 02 j 03:08	9° \mathcal{O} 06'01			-800 Jul 19 j 05:36	0° \mathcal{O}	
	-801 Aug 14 j 18:09	0° \mathfrak{N}		desc. node	-800 Aug 01 j 23:59	22° \mathcal{O} 11'40	
desc. node	-801 Aug 16 j 03:00	2° \mathfrak{N} 05'41			-800 Aug 07 j 13:12	0° \mathfrak{N}	
	-801 Sep 06 j 13:23	0° \mathfrak{L}		evening max el	-800 Aug 19 j 10:25	13° \mathfrak{N} 59'21	26°17'11
evening max el	-801 Sep 06 j 22:52	0° \mathfrak{L} 23'30	25°11'28	retrograde	-800 Sep 01 j 02:37	21° \mathfrak{N} 09'32	
retrograde	-801 Sep 18 j 19:48	7° \mathfrak{L} 15'27		evening set	-800 Sep 07 j 12:38	18° \mathfrak{N} 28'42	
evening set	-801 Sep 24 j 15:33	4° \mathfrak{L} 47'43		min. Earth dist.	-800 Sep 11 j 16:11	14° \mathfrak{N} 03'58	0.66341 AU
	-801 Sep 28 j 22:36	30° \mathfrak{R} \mathfrak{N}		inferior conj	-800 Sep 13 j 03:35	12° \mathfrak{N} 14'57	-1°52'25
min. Earth dist.	-801 Sep 29 j 02:58	29° \mathfrak{N} 45'49	0.67097 AU	minimum elong	-800 Sep 13 j 06:23	12° \mathfrak{N} 06'19	1°51'18
inferior conj	-801 Sep 30 j 02:42	28° \mathfrak{N} 28'16	-0°57'02	asc. node	-800 Sep 18 j 18:17	6° \mathfrak{N} 34'49	
minimum elong	-801 Sep 30 j 04:07	28° \mathfrak{N} 23'38	0°56'27	morning rise	-800 Sep 19 j 00:26	6° \mathfrak{N} 25'30	
asc. node	-801 Oct 02 j 21:13	25° \mathfrak{N} 02'08		direct	-800 Sep 22 j 02:31	5° \mathfrak{N} 31'10	
morning rise	-801 Oct 05 j 16:46	22° \mathfrak{N} 28'16		morning max el	-800 Sep 28 j 22:07	9° \mathfrak{N} 19'17	18°49'07
direct	-801 Oct 09 j 04:18	21° \mathfrak{N} 18'10			-800 Oct 13 j 14:59	0° \mathfrak{L}	
morning max el	-801 Oct 16 j 13:12	25° \mathfrak{N} 30'49	19°40'46	morning set	-800 Oct 20 j 06:47	10° \mathfrak{L} 32'08	
	-801 Oct 20 j 10:29	0° \mathfrak{L}		desc. node	-800 Oct 28 j 23:19	24° \mathfrak{L} 15'21	
	-801 Nov 09 j 18:38	0° \mathfrak{M}			-800 Nov 01 j 14:58	0° \mathfrak{M}	
morning set	-801 Nov 10 j 15:03	1° \mathfrak{M} 19'01		max. Earth dist.	-800 Nov 04 j 20:24	5° \mathfrak{M} 04'28	1.44940 AU
desc. node	-801 Nov 12 j 02:17	3° \mathfrak{M} 35'36					
max. Earth dist.	-801 Nov 23 j 02:49	20° \mathfrak{M} 52'40	1.44282 AU	superior conj	-800 Nov 05 j 12:48	6° \mathfrak{M} 09'01	-0°47'58
				minimum elong	-800 Nov 05 j 06:44	5° \mathfrak{M} 45'07	0°47'13
superior conj	-801 Nov 27 j 08:39	27° \mathfrak{M} 39'36	-1°29'18		-800 Nov 20 j 12:57	0° \mathfrak{J}	
minimum elong	-801 Nov 27 j 00:44	27° \mathfrak{M} 07'47	1°28'33	evening rise	-800 Nov 21 j 03:28	0° \mathfrak{J} 58'20	
	-801 Nov 28 j 19:27	0° \mathfrak{J}			-800 Dec 10 j 02:26	0° \mathfrak{Z}	
evening rise	-801 Dec 11 j 04:11	20° \mathfrak{J} 27'36		evening max el	-800 Dec 12 j 07:11	2° \mathfrak{Z} 29'26	18°49'24
	-801 Dec 16 j 19:48	0° \mathfrak{Z}		asc. node	-800 Dec 15 j 17:31	5° \mathfrak{Z} 18'10	
asc. node	-801 Dec 29 j 20:29	19° \mathfrak{Z} 06'00		retrograde	-800 Dec 19 j 01:40	6° \mathfrak{Z} 18'31	
evening max el	-801 Dec 29 j 20:01	19° \mathfrak{Z} 04'48	18°19'38	evening set	-800 Dec 22 j 05:40	5° \mathfrak{Z} 21'05	
retrograde	-800 Jan 05 j 08:13	22° \mathfrak{Z} 36'42		inferior conj	-800 Dec 27 j 23:33	29° \mathfrak{J} 38'23	3°22'47
evening set	-800 Jan 08 j 06:44	21° \mathfrak{Z} 50'26		minimum elong	-800 Dec 27 j 20:55	29° \mathfrak{J} 46'30	3°22'14
inferior conj	-800 Jan 14 j 07:47	16° \mathfrak{Z} 25'13	3°45'23		-800 Dec 27 j 16:30	30° \mathfrak{R} \mathfrak{J}	
minimum elong	-800 Jan 14 j 06:04	16° \mathfrak{Z} 30'01	3°45'12	min. Earth dist.	-800 Dec 29 j 16:28	27° \mathfrak{J} 33'00	0.65264 AU
min. Earth dist.	-800 Jan 16 j 15:56	13° \mathfrak{Z} 47'56	0.63759 AU	morning rise	-799 Jan 02 j 11:50	23° \mathfrak{J} 30'00	
morning rise	-800 Jan 20 j 04:48	10° \mathfrak{Z} 23'03		direct	-799 Jan 09 j 03:25	20° \mathfrak{J} 38'22	
direct	-800 Jan 27 j 04:09	7° \mathfrak{Z} 34'44		morning max el	-799 Jan 22 j 06:27	28° \mathfrak{J} 17'39	26°53'08
desc. node	-800 Feb 08 j 01:25	13° \mathfrak{Z} 40'35			-799 Jan 23 j 21:59	0° \mathfrak{Z}	
morning max el	-800 Feb 09 j 20:41	15° \mathfrak{Z} 23'41	27°35'43	desc. node	-799 Jan 24 j 22:29	1° \mathfrak{Z} 06'46	
	-800 Feb 21 j 20:39	0° \mathfrak{A}			-799 Feb 14 j 14:46	0° \mathfrak{A}	
	-800 Mar 11 j 04:02	0° \mathfrak{H}		morning set	-799 Feb 27 j 01:42	22° \mathfrak{A} 05'50	
morning set	-800 Mar 15 j 14:43	8° \mathfrak{H} 34'29			-799 Mar 03 j 02:24	0° \mathfrak{H}	
max. Earth dist.	-800 Mar 20 j 17:52	19° \mathfrak{H} 04'12	1.33280 AU	max. Earth dist.	-799 Mar 03 j 12:04	0° \mathfrak{H} 48'32	1.34365 AU
superior conj	-800 Mar 23 j 09:58	24° \mathfrak{H} 43'58	-0°35'19	superior conj	-799 Mar 07 j 11:54	8° \mathfrak{H} 59'51	-1°01'22
minimum elong	-800 Mar 23 j 11:38	24° \mathfrak{H} 52'54	0°34'58	minimum elong	-799 Mar 07 j 14:45	9° \mathfrak{H} 14'39	1°00'53
	-800 Mar 25 j 20:50	0° \mathfrak{Y}		asc. node	-799 Mar 13 j 16:52	22° \mathfrak{H} 02'50	
asc. node	-800 Mar 26 j 19:50	2° \mathfrak{Y} 03'42		evening rise	-799 Mar 14 j 23:17	24° \mathfrak{H} 41'40	
evening rise	-800 Mar 30 j 13:27	10° \mathfrak{Y} 01'40			-799 Mar 17 j 13:27	0° \mathfrak{Y}	
	-800 Apr 09 j 23:26	0° \mathfrak{B}		evening max el	-799 Apr 03 j 20:02	26° \mathfrak{Y} 43'08	21°22'12
evening max el	-800 Apr 21 j 22:48	15° \mathfrak{B} 55'15	22°53'09		-799 Apr 07 j 21:56	0° \mathfrak{B}	
retrograde	-800 May 05 j 05:40	22° \mathfrak{B} 29'58		retrograde	-799 Apr 15 j 20:21	2° \mathfrak{B} 32'56	
desc. node	-800 May 06 j 00:36	22° \mathfrak{B} 28'34		evening set	-799 Apr 18 j 05:46	2° \mathfrak{B} 19'48	
evening set	-800 May 08 j 13:04	22° \mathfrak{B} 06'00		desc. node	-799 Apr 22 j 21:38	0° \mathfrak{B} 47'59	
min. Earth dist.	-800 May 16 j 07:56	18° \mathfrak{B} 40'12	0.55525 AU		-799 Apr 24 j 13:03	30° \mathfrak{R} \mathfrak{Y}	
inferior conj	-800 May 17 j 19:32	17° \mathfrak{B} 48'56	-3°07'03	inferior conj	-799 Apr 27 j 14:40	28° \mathfrak{Y} 19'27	-1°20'03
minimum elong	-800 May 17 j 12:33	17° \mathfrak{B} 59'01	3°05'07	minimum elong	-799 Apr 27 j 10:55	28° \mathfrak{Y} 24'43	1°18'43
morning rise	-800 May 26 j 14:22	13° \mathfrak{B} 54'32		min. Earth dist.	-799 Apr 27 j 20:54	28° \mathfrak{Y} 10'42	0.55018 AU
direct	-800 May 29 j 07:43	13° \mathfrak{B} 37'04		morning rise	-799 May 06 j 16:28	24° \mathfrak{Y} 18'31	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

direct	-799 May 09 j 18:27	23° Υ 57'51		min. Earth dist.	-798 Apr 09 j 11:06	7° Υ 40'24	0.55470 AU
	-799 May 22 j 10:12	0° B		desc. node	-798 Apr 09 j 18:41	7° Υ 29'12	
morning max el	-799 May 22 j 08:59	29° Υ 57'11	22°12'10	morning rise	-798 Apr 16 j 11:14	4° Υ 24'27	
asc. node	-799 Jun 09 j 16:10	27° B 29'55		direct	-798 Apr 20 j 08:41	3° Υ 51'09	
	-799 Jun 10 j 22:00	0° II		morning max el	-798 May 04 j 02:22	10° Υ 38'50	23°52'10
morning set	-799 Jun 12 j 19:51	3° II 56'02			-798 May 18 j 12:13	0° B	
				asc. node	-798 May 27 j 13:14	17° B 18'30	
superior conj	-799 Jun 20 j 01:39	19° II 14'46	1°30'28	morning set	-798 May 28 j 07:36	18° B 54'37	
minimum elong	-799 Jun 19 j 23:15	19° II 02'05	1°30'13		-798 Jun 02 j 11:49	0° II	
max. Earth dist.	-799 Jun 23 j 07:43	26° II 01'04	1.34480 AU				
	-799 Jun 25 j 06:44	0° B		superior conj	-798 Jun 04 j 09:00	4° II 03'56	1°14'08
evening rise	-799 Jun 28 j 01:13	5° B 28'44		minimum elong	-798 Jun 04 j 06:29	3° II 50'27	1°13'46
	-799 Jul 11 j 22:21	0° Ω		max. Earth dist.	-798 Jun 06 j 09:26	8° II 23'31	1.33413 AU
desc. node	-799 Jul 19 j 20:59	11° Ω 51'31		evening rise	-798 Jun 11 j 19:43	19° II 39'18	
evening max el	-799 Aug 01 j 22:06	27° Ω 27'49	27°04'00		-798 Jun 17 j 03:55	0° B	
	-799 Aug 04 j 18:14	0° B			-798 Jul 06 j 01:18	0° Ω	
retrograde	-799 Aug 15 j 04:15	4° B 46'58		desc. node	-798 Jul 06 j 18:00	0° Ω 54'11	
evening set	-799 Aug 22 j 01:57	2° B 00'25		evening max el	-798 Jul 15 j 08:54	10° Ω 38'27	27°24'53
	-799 Aug 24 j 06:25	30° B 00'25		retrograde	-798 Jul 29 j 00:13	17° Ω 59'16	
min. Earth dist.	-799 Aug 25 j 22:19	28° Ω 13'05	0.65225 AU	evening set	-798 Aug 05 j 04:27	15° Ω 18'20	
inferior conj	-799 Aug 27 j 22:31	25° Ω 55'55	-2°45'57	min. Earth dist.	-798 Aug 08 j 19:31	12° Ω 04'52	0.63742 AU
minimum elong	-799 Aug 28 j 02:29	25° Ω 44'35	2°44'35	inferior conj	-798 Aug 11 j 09:01	9° Ω 26'20	-3°34'42
morning rise	-799 Sep 03 j 03:40	20° Ω 20'05		minimum elong	-798 Aug 11 j 13:35	9° Ω 14'31	3°33'29
direct	-799 Sep 05 j 22:36	19° Ω 37'58		morning rise	-798 Aug 17 j 23:43	4° Ω 07'13	
asc. node	-799 Sep 05 j 15:22	19° Ω 38'28		direct	-798 Aug 20 j 14:00	3° Ω 34'00	
morning max el	-799 Sep 12 j 11:43	23° Ω 10'48	18°13'48	asc. node	-798 Aug 23 j 12:26	4° Ω 16'57	
	-799 Sep 17 j 22:09	0° B		morning max el	-798 Aug 27 j 03:17	6° Ω 59'49	17°55'49
morning set	-799 Oct 01 j 02:37	21° B 08'06			-798 Sep 11 j 07:08	0° B	
	-799 Oct 06 j 12:18	0° B		morning set	-798 Sep 13 j 00:42	2° B 59'53	
superior conj	-799 Oct 15 j 15:02	14° B 38'55	0°01'28	superior conj	-798 Sep 25 j 12:09	24° B 07'05	0°46'23
minimum elong	-799 Oct 15 j 15:13	14° B 39'36	0°01'26	minimum elong	-798 Sep 25 j 16:43	24° B 25'51	0°45'47
behind sun begin	-799 Oct 15 j 04:15	13° B 56'06			-798 Sep 29 j 02:50	0° B	
behind sun end	-799 Oct 16 j 02:10	15° B 23'03		max. Earth dist.	-798 Oct 01 j 07:43	3° B 32'24	1.44073 AU
desc. node	-799 Oct 15 j 20:21	15° B 00'01		desc. node	-798 Oct 02 j 17:22	5° B 46'32	
max. Earth dist.	-799 Oct 18 j 15:03	19° B 23'39	1.44860 AU	evening rise	-798 Oct 11 j 11:18	19° B 27'24	
	-799 Oct 25 j 09:19	0° B			-798 Oct 18 j 08:57	0° B	
evening rise	-799 Nov 01 j 03:12	10° B 31'05		evening max el	-798 Nov 08 j 17:05	29° B 24'07	20°37'00
greatest brilliancy	-799 Nov 13 j 05:30	29° B 11'52	-0.7m		-798 Nov 09 j 07:21	0° B	
	-799 Nov 13 j 18:15	0° B		retrograde	-798 Nov 16 j 20:05	4° B 12'08	
evening max el	-799 Nov 25 j 14:43	15° B 56'21	19°35'56	asc. node	-798 Nov 19 j 11:39	3° B 32'04	
retrograde	-799 Dec 02 j 22:29	20° B 11'30		evening set	-798 Nov 20 j 16:26	2° B 46'56	
asc. node	-799 Dec 02 j 14:35	20° B 10'54			-798 Nov 23 j 12:19	30° B 00'00	
evening set	-799 Dec 06 j 09:38	19° B 01'15		inferior conj	-798 Nov 26 j 02:17	26° B 38'32	2°07'57
inferior conj	-799 Dec 11 j 22:35	13° B 04'03	2°49'21	minimum elong	-798 Nov 25 j 23:46	26° B 47'07	2°07'03
minimum elong	-799 Dec 11 j 19:43	13° B 13'25	2°48'32	min. Earth dist.	-798 Nov 26 j 16:45	25° B 49'21	0.67131 AU
min. Earth dist.	-799 Dec 13 j 01:28	11° B 36'09	0.66382 AU	morning rise	-798 Dec 01 j 06:53	20° B 24'44	
morning rise	-799 Dec 17 j 05:34	6° B 51'51		direct	-798 Dec 06 j 19:26	17° B 59'13	
direct	-799 Dec 23 j 08:47	4° B 09'04		morning max el	-798 Dec 18 j 00:09	24° B 40'01	24°23'13
morning max el	-798 Jan 04 j 15:47	11° B 26'13	25°45'45		-798 Dec 22 j 19:35	0° B	
desc. node	-798 Jan 11 j 19:33	19° B 35'55		desc. node	-798 Dec 29 j 16:36	8° B 49'31	
	-798 Jan 19 j 13:00	0° B			-797 Jan 13 j 00:31	0° B	
	-798 Feb 07 j 06:03	0° \approx		morning set	-797 Jan 22 j 22:07	16° B 28'12	
morning set	-798 Feb 09 j 22:07	4° \approx 49'25		max. Earth dist.	-797 Jan 26 j 15:11	23° B 03'36	1.37816 AU
max. Earth dist.	-798 Feb 13 j 18:18	12° \approx 01'01	1.35896 AU		-797 Jan 30 j 09:39	0° \approx	
superior conj	-798 Feb 19 j 06:06	22° \approx 47'57	-1°25'27	superior conj	-797 Feb 02 j 13:07	5° \approx 58'26	-1°45'21
minimum elong	-798 Feb 19 j 09:43	23° \approx 06'08	1°24'57	minimum elong	-797 Feb 02 j 16:39	6° \approx 15'27	1°45'02
	-798 Feb 22 j 19:07	0° B		evening rise	-797 Feb 11 j 05:23	23° \approx 03'29	
evening rise	-798 Feb 27 j 05:24	9° B 04'46			-797 Feb 14 j 18:42	0° B	
asc. node	-798 Feb 28 j 13:55	11° B 49'23		asc. node	-797 Feb 15 j 10:58	1° B 17'26	
	-798 Mar 10 j 15:32	0° Υ		evening max el	-797 Feb 27 j 22:48	20° B 04'45	19°06'45
evening max el	-798 Mar 17 j 03:57	8° Υ 05'03	20°05'14	retrograde	-797 Mar 08 j 15:41	24° B 15'39	
retrograde	-798 Mar 27 j 11:44	13° Υ 01'40		evening set	-797 Mar 10 j 22:04	23° B 59'52	
evening set	-798 Mar 29 j 14:59	12° Υ 49'54		inferior conj	-797 Mar 19 j 01:18	19° B 47'32	2°16'07
inferior conj	-798 Apr 07 j 12:26	8° Υ 50'31	0°38'17	minimum elong	-797 Mar 19 j 05:44	19° B 39'55	2°14'52
minimum elong	-798 Apr 07 j 14:07	8° Υ 47'58	0°37'42	min. Earth dist.	-797 Mar 22 j 02:39	17° B 42'11	0.56784 AU

Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:21, page 56

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

morning rise	-797 Mar 27 j 10:26	14° H 49'08		min. Earth dist.	-796 Mar 02 j 21:09	28° \approx 39'07	0.58660 AU
desc. node	-797 Mar 27 j 15:44	14° H 44'07		morning rise	-796 Mar 07 j 00:49	25° \approx 56'49	
direct	-797 Apr 01 j 11:22	13° H 49'35		direct	-796 Mar 13 j 03:12	24° \approx 20'47	
morning max el	-797 Apr 15 j 17:03	21° H 09'41	25°28'57	desc. node	-796 Mar 13 j 12:47	24° \approx 21'12	
	-797 Apr 23 j 08:50	0° Y			-796 Mar 25 j 07:22	0° H	
	-797 May 10 j 22:35	0° B		morning max el	-796 Mar 27 j 10:54	1° H 58'25	26°47'18
morning set	-797 May 12 j 19:30	3° B 53'27			-796 Apr 16 j 13:18	0° Y	
asc. node	-797 May 14 j 10:17	7° B 19'20		morning set	-796 Apr 26 j 05:54	18° Y 47'01	
				asc. node	-796 Apr 30 j 07:19	27° Y 27'44	
					-796 May 01 j 11:14	0° B	
superior conj	-797 May 19 j 19:25	19° B 01'17	0°54'05	superior conj	-796 May 03 j 07:07	4° B 00'36	0°31'10
minimum elong	-797 May 19 j 17:18	18° B 49'44	0°53'42	minimum elong	-796 May 03 j 05:46	3° B 53'15	0°30'54
max. Earth dist.	-797 May 20 j 18:19	21° B 06'11	1.32731 AU	max. Earth dist.	-796 May 03 j 06:57	3° B 59'42	1.32413 AU
	-797 May 24 j 21:38	0° II		evening rise	-796 May 10 j 05:46	19° B 01'12	
evening rise	-797 May 26 j 22:08	4° II 13'05			-796 May 15 j 16:40	0° II	
	-797 Jun 09 j 21:18	0° E			-796 Jun 03 j 20:54	0° E	
desc. node	-797 Jun 23 j 15:02	19° E 03'10		evening max el	-796 Jun 08 j 18:24	5° E 14'57	26°31'12
evening max el	-797 Jun 27 j 16:33	23° E 17'52	27°14'36	desc. node	-796 Jun 09 j 12:03	5° E 56'10	
	-797 Jul 07 j 20:15	0° O		retrograde	-796 Jun 22 j 18:37	12° E 29'57	
retrograde	-797 Jul 11 j 13:30	0° O 36'12		evening set	-796 Jun 29 j 08:32	10° E 40'26	
	-797 Jul 15 j 03:50	30° R E		min. Earth dist.	-796 Jul 03 j 07:38	8° E 02'16	0.59901 AU
evening set	-797 Jul 18 j 16:09	28° E 14'36		inferior conj	-796 Jul 06 j 15:47	5° E 22'32	-4°37'37
min. Earth dist.	-797 Jul 22 j 06:33	25° E 26'07	0.61927 AU	minimum elong	-796 Jul 06 j 17:28	5° E 19'10	4°37'30
inferior conj	-797 Jul 25 j 07:57	22° E 38'15	-4°14'16	morning rise	-796 Jul 14 j 04:24	0° E 45'19	
minimum elong	-797 Jul 25 j 11:58	22° E 29'01	4°13'36	direct	-796 Jul 16 j 16:22	0° E 22'29	
morning rise	-797 Aug 01 j 09:14	17° E 38'51		morning max el	-796 Jul 24 j 04:40	4° E 00'35	18°16'08
direct	-797 Aug 03 j 21:18	17° E 11'46		asc. node	-796 Jul 27 j 06:33	7° E 28'59	
asc. node	-797 Aug 10 j 09:30	20° E 18'50		morning set	-796 Aug 09 j 04:19	29° E 23'23	
morning max el	-797 Aug 10 j 17:55	20° E 38'58	17°56'15		-796 Aug 09 j 12:03	0° O	
	-797 Aug 17 j 18:13	0° O		superior conj	-796 Aug 18 j 14:17	17° O 00'08	1°38'59
morning set	-797 Aug 26 j 19:08	15° O 50'10		minimum elong	-796 Aug 18 j 17:18	17° O 13'52	1°38'47
	-797 Sep 03 j 16:37	0° M			-796 Aug 25 j 23:05	0° M	
superior conj	-797 Sep 06 j 12:36	4° M 56'10	1°19'18	max. Earth dist.	-796 Aug 26 j 03:51	0° M 20'23	1.40850 AU
minimum elong	-797 Sep 06 j 17:31	5° M 17'19	1°18'48	evening rise	-796 Aug 31 j 00:03	8° M 25'54	
max. Earth dist.	-797 Sep 13 j 20:27	17° M 16'03	1.42675 AU	desc. node	-796 Sep 05 j 11:26	17° M 12'10	
desc. node	-797 Sep 19 j 14:25	26° M 31'53			-796 Sep 13 j 21:42	0° E	
evening rise	-797 Sep 20 j 20:44	28° M 31'30		evening max el	-796 Oct 04 j 05:03	26° E 22'17	23°08'23
	-797 Sep 21 j 19:19	0° E			-796 Oct 08 j 08:27	0° M	
	-797 Oct 12 j 02:40	0° M		retrograde	-796 Oct 14 j 10:22	2° M 25'38	
evening max el	-797 Oct 22 j 13:41	12° M 52'45	21°49'20	evening set	-796 Oct 19 j 07:17	0° M 25'07	
retrograde	-797 Oct 31 j 16:32	18° M 17'58			-796 Oct 19 j 18:42	30° R E	
evening set	-797 Nov 05 j 00:13	16° M 35'48		asc. node	-796 Oct 23 j 05:45	25° E 59'49	
asc. node	-797 Nov 06 j 08:42	15° M 21'20		inferior conj	-796 Oct 24 j 15:35	24° E 04'31	0°29'07
inferior conj	-797 Nov 10 j 08:35	10° M 19'31	1°20'40	minimum elong	-796 Oct 24 j 14:54	24° E 06'52	0°28'49
minimum elong	-797 Nov 10 j 06:49	10° M 25'36	1°19'57	min. Earth dist.	-796 Oct 24 j 08:23	24° E 29'17	0.67612 AU
min. Earth dist.	-797 Nov 10 j 11:52	10° M 08'10	0.67534 AU	morning rise	-796 Oct 29 j 22:27	17° E 54'32	
morning rise	-797 Nov 15 j 13:15	4° M 06'27		direct	-796 Nov 03 j 05:16	16° E 13'13	
direct	-797 Nov 20 j 10:36	2° M 02'34		morning max el	-796 Nov 12 j 00:24	21° E 23'14	21°31'39
morning max el	-797 Nov 30 j 09:51	7° M 58'03	22°55'39		-796 Nov 19 j 06:41	0° M	
desc. node	-797 Dec 16 j 13:39	28° M 34'56		desc. node	-796 Dec 02 j 10:41	18° M 42'39	
	-797 Dec 17 j 13:14	0° X			-796 Dec 09 j 20:33	0° X	
morning set	-796 Jan 03 j 19:31	26° X 46'38		morning set	-796 Dec 13 j 11:57	5° X 42'33	
	-796 Jan 05 j 17:53	0° B		max. Earth dist.	-796 Dec 20 j 11:43	17° X 00'14	1.41950 AU
max. Earth dist.	-796 Jan 08 j 10:42	4° B 35'25	1.39931 AU	superior conj	-796 Dec 27 j 23:07	29° X 38'53	-1°59'39
superior conj	-796 Jan 16 j 04:37	18° B 20'07	-1°58'05	minimum elong	-796 Dec 27 j 21:30	29° X 31'53	1°59'38
minimum elong	-796 Jan 16 j 06:34	18° B 29'04	1°58'01		-796 Dec 28 j 03:59	0° B	
	-796 Jan 22 j 10:24	0° \approx		evening rise	-795 Jan 07 j 22:53	19° B 18'42	
evening rise	-796 Jan 25 j 20:24	6° \approx 30'57			-795 Jan 13 j 20:52	0° \approx	
asc. node	-796 Feb 02 j 08:01	20° \approx 20'38		asc. node	-795 Jan 19 j 05:02	8° \approx 50'24	
	-796 Feb 08 j 17:32	0° H		evening max el	-795 Jan 24 j 11:42	15° \approx 32'43	18°09'37
evening max el	-796 Feb 11 j 02:24	2° H 36'59	18°28'11	retrograde	-795 Jan 31 j 06:50	19° \approx 00'05	
retrograde	-796 Feb 18 j 14:31	6° H 18'06		evening set	-795 Feb 02 j 22:27	18° \approx 29'03	
evening set	-796 Feb 21 j 01:51	5° H 55'23		inferior conj	-795 Feb 09 j 16:25	13° \approx 35'20	3°48'06
inferior conj	-796 Feb 28 j 10:55	1° H 23'04	3°18'45	minimum elong	-795 Feb 09 j 17:47	13° \approx 32'09	3°48'01
minimum elong	-796 Feb 28 j 14:34	1° H 15'42	3°18'05				
	-796 Mar 01 j 04:00	30° R \approx					






























































































































Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:21, page 57

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

min. Earth dist.	-795 Feb 12 j 21:45	10° \approx 36'23	0.60740 AU	minimum elong	-794 Jan 23 j 13:29	26° \approx 19'23	3°51'51
morning rise	-795 Feb 16 j 11:28	7° \approx 49'43		min. Earth dist.	-794 Jan 26 j 07:09	23° \approx 26'33	0.62732 AU
direct	-795 Feb 23 j 06:10	5° \approx 36'58		morning rise	-794 Jan 29 j 18:05	20° \approx 19'33	
desc. node	-795 Feb 28 j 09:49	6° \approx 47'04		direct	-794 Feb 05 j 18:25	17° \approx 39'48	
morning max el	-795 Mar 09 j 11:02	13° \approx 24'15	27°34'52	desc. node	-794 Feb 15 j 06:52	21° \approx 37'29	
	-795 Mar 22 j 17:18	0° \approx		morning max el	-794 Feb 19 j 16:51	25° \approx 31'01	27°45'44
	-795 Apr 08 j 20:03	0° \approx			-794 Feb 23 j 20:30	0° \approx	
morning set	-795 Apr 10 j 13:00	3° \approx 28'52			-794 Mar 16 j 03:59	0° \approx	
max. Earth dist.	-795 Apr 16 j 19:26	16° \approx 50'34	1.32445 AU	morning set	-794 Mar 25 j 14:37	17° \approx 51'11	
asc. node	-795 Apr 17 j 04:21	17° \approx 39'17		max. Earth dist.	-794 Mar 31 j 03:43	29° \approx 24'02	1.32855 AU
					-794 Mar 31 j 10:26	0° \approx	
superior conj	-795 Apr 17 j 18:25	18° \approx 56'06	0°06'12				
minimum elong	-795 Apr 17 j 18:07	18° \approx 54'32	0°06'09	superior conj	-794 Apr 02 j 03:37	3° \approx 41'34	-0°20'02
behind sun begin	-795 Apr 17 j 13:27	18° \approx 28'57		minimum elong	-794 Apr 02 j 04:34	3° \approx 46'40	0°19'50
behind sun end	-795 Apr 17 j 22:48	19° \approx 20'09		asc. node	-794 Apr 04 j 01:23	7° \approx 49'29	
	-795 Apr 22 j 20:13	0° \approx		evening rise	-794 Apr 09 j 04:11	18° \approx 50'04	
evening rise	-795 Apr 24 j 16:26	3° \approx 55'55			-794 Apr 14 j 16:18	0° \approx	
	-795 May 08 j 16:14	0° \approx		evening max el	-794 May 03 j 04:12	27° \approx 09'07	23°48'00
evening max el	-795 May 21 j 13:22	16° \approx 27'35	25°18'47		-794 May 06 j 11:43	0° \approx	
desc. node	-795 May 27 j 09:03	21° \approx 02'54		desc. node	-794 May 14 j 06:04	3° \approx 46'17	
retrograde	-795 Jun 04 j 14:11	23° \approx 37'18		retrograde	-794 May 16 j 22:04	4° \approx 02'30	
evening set	-795 Jun 10 j 02:21	22° \approx 26'37		evening set	-794 May 20 j 23:49	3° \approx 25'47	
min. Earth dist.	-795 Jun 15 j 01:12	19° \approx 40'56	0.57883 AU	min. Earth dist.	-794 May 27 j 15:08	0° \approx 17'40	0.56198 AU
inferior conj	-795 Jun 18 j 05:06	17° \approx 29'57	-4°34'14		-794 May 28 j 02:54	30° \approx	
minimum elong	-795 Jun 18 j 02:37	17° \approx 34'16	4°34'02	inferior conj	-794 May 29 j 22:13	28° \approx 53'54	-3°51'53
morning rise	-795 Jun 26 j 05:37	13° \approx 14'57		minimum elong	-794 May 29 j 15:49	29° \approx 03'42	3°50'33
direct	-795 Jun 28 j 18:42	12° \approx 55'17		morning rise	-794 Jun 07 j 10:45	24° \approx 55'16	
morning max el	-795 Jul 07 j 08:38	16° \approx 56'40	18°56'26	direct	-794 Jun 10 j 01:37	24° \approx 37'46	
asc. node	-795 Jul 14 j 03:35	25° \approx 33'08		morning max el	-794 Jun 20 j 03:05	29° \approx 17'05	19°57'35
	-795 Jul 16 j 20:04	0° \approx			-794 Jun 20 j 20:57	0° \approx	
morning set	-795 Jul 24 j 00:04	13° \approx 28'46		asc. node	-794 Jul 01 j 00:38	14° \approx 18'09	
				morning set	-794 Jul 08 j 03:09	27° \approx 15'07	
superior conj	-795 Aug 01 j 11:40	0° \approx 04'09	1°47'06		-794 Jul 09 j 03:23	0° \approx	
minimum elong	-795 Aug 01 j 12:26	0° \approx 07'50	1°47'05				
	-795 Aug 01 j 10:48	0° \approx		superior conj	-794 Jul 15 j 23:19	13° \approx 51'46	1°46'01
max. Earth dist.	-795 Aug 08 j 06:58	12° \approx 41'09	1.38846 AU	minimum elong	-794 Jul 15 j 22:19	13° \approx 46'45	1°45'59
evening rise	-795 Aug 12 j 04:21	19° \approx 31'28		max. Earth dist.	-794 Jul 21 j 10:49	24° \approx 32'35	1.36923 AU
	-795 Aug 18 j 10:59	0° \approx			-794 Jul 24 j 09:03	0° \approx	
desc. node	-795 Aug 23 j 08:27	7° \approx 43'36		evening rise	-794 Jul 25 j 08:08	1° \approx 45'14	
	-795 Sep 08 j 02:04	0° \approx		desc. node	-794 Aug 10 j 05:27	28° \approx 00'26	
evening max el	-795 Sep 16 j 17:10	9° \approx 54'45	24°28'05		-794 Aug 11 j 13:37	0° \approx	
retrograde	-795 Sep 28 j 00:39	16° \approx 32'02		evening max el	-794 Aug 30 j 04:25	23° \approx 29'54	25°41'16
evening set	-795 Oct 03 j 11:57	14° \approx 13'27			-794 Sep 08 j 10:38	0° \approx	
min. Earth dist.	-795 Oct 08 j 04:00	8° \approx 51'18	0.67374 AU	retrograde	-794 Sep 11 j 10:31	0° \approx 31'46	
inferior conj	-795 Oct 08 j 21:38	7° \approx 52'15	-0°25'09		-794 Sep 14 j 06:02	30° \approx	
minimum elong	-795 Oct 08 j 22:15	7° \approx 50'12	0°24'53	evening set	-794 Sep 17 j 12:25	27° \approx 57'42	
asc. node	-795 Oct 10 j 02:46	6° \approx 15'47		min. Earth dist.	-794 Sep 21 j 20:21	23° \approx 11'20	0.66811 AU
morning rise	-795 Oct 14 j 08:35	1° \approx 47'53		inferior conj	-794 Sep 23 j 00:56	21° \approx 39'55	-1°20'38
direct	-795 Oct 18 j 02:28	0° \approx 27'25		minimum elong	-794 Sep 23 j 02:57	21° \approx 33'29	1°19'48
morning max el	-795 Oct 25 j 22:13	4° \approx 58'38	20°17'26	asc. node	-794 Sep 26 j 23:49	17° \approx 06'25	
	-795 Nov 13 j 08:00	0° \approx		morning rise	-794 Sep 28 j 17:42	15° \approx 43'58	
desc. node	-795 Nov 19 j 07:44	9° \approx 06'34		direct	-794 Oct 02 j 00:49	14° \approx 41'10	
morning set	-795 Nov 22 j 09:50	13° \approx 52'08		morning max el	-794 Oct 09 j 03:25	18° \approx 42'41	19°16'51
	-795 Dec 02 j 15:51	0° \approx			-794 Oct 17 j 21:52	0° \approx	
max. Earth dist.	-795 Dec 02 j 20:07	0° \approx 17'06	1.43590 AU	morning set	-794 Nov 01 j 12:48	22° \approx 24'20	
				desc. node	-794 Nov 06 j 04:47	29° \approx 41'28	
superior conj	-795 Dec 08 j 15:43	9° \approx 44'21	-1°45'38		-794 Nov 06 j 09:32	0° \approx	
minimum elong	-795 Dec 08 j 09:29	9° \approx 18'40	1°45'12	max. Earth dist.	-794 Nov 15 j 10:35	14° \approx 11'50	1.44642 AU
	-795 Dec 20 j 14:33	0° \approx					
evening rise	-795 Dec 21 j 08:44	1° \approx 18'53		superior conj	-794 Nov 18 j 06:24	18° \approx 40'20	-1°13'31
asc. node	-794 Jan 06 j 02:03	26° \approx 36'57		minimum elong	-794 Nov 17 j 22:27	18° \approx 08'47	1°12'39
evening max el	-794 Jan 07 j 23:50	28° \approx 44'33	18°10'33		-794 Nov 25 j 07:57	0° \approx	
	-794 Jan 09 j 08:46	0° \approx		evening rise	-794 Dec 02 j 21:33	12° \approx 23'20	
retrograde	-794 Jan 14 j 12:11	2° \approx 11'40			-794 Dec 13 j 15:19	0° \approx	
evening set	-794 Jan 17 j 07:56	1° \approx 31'23		evening max el	-794 Dec 22 j 12:08	12° \approx 06'26	18°30'13
	-794 Jan 19 j 17:13	30° \approx		asc. node	-794 Dec 23 j 23:05	13° \approx 28'00	
inferior conj	-794 Jan 23 j 14:17	26° \approx 17'17	3°51'53	retrograde	-794 Dec 29 j 02:13	15° \approx 34'31	

Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:21, page 58

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

evening set	-793 Jan 01 j 02:50	14°  53'51		evening set	-793 Dec 16 j 04:12	28°  28'47	
inferior conj	-793 Jan 07 j 00:33	9°  21'10	3°37'21	inferior conj	-793 Dec 21 j 19:45	22°  39'48	3°09'45
minimum elong	-793 Jan 06 j 22:21	9°  27'36	3°37'01	minimum elong	-793 Dec 21 j 16:56	22°  48'42	3°09'04
min. Earth dist.	-793 Jan 09 j 02:17	6°  56'01	0.64443 AU	min. Earth dist.	-793 Dec 23 j 06:33	20°  49'57	0.65786 AU
morning rise	-793 Jan 12 j 17:23	3°  15'56		morning rise	-793 Dec 27 j 05:24	16°  29'48	
direct	-793 Jan 19 j 14:16	0°  24'07		direct	-792 Jan 02 j 16:18	13°  40'26	
morning max el	-793 Feb 02 j 01:49	8°  11'01	27°21'08	morning max el	-792 Jan 15 j 11:20	21°  11'34	26°26'59
desc. node	-793 Feb 02 j 03:56	8°  16'19		desc. node	-792 Jan 20 j 01:01	26°  11'44	
	-793 Feb 19 j 01:05	0°  ∞			-792 Jan 23 j 03:35	0°  ∞	
	-793 Mar 08 j 10:26	0°  ∞			-792 Feb 12 j 05:02	0°  ∞	
morning set	-793 Mar 09 j 08:01	1°  45'01		morning set	-792 Feb 20 j 13:25	14°  ∞57'48	
max. Earth dist.	-793 Mar 14 j 03:50	11°  42'57	1.33683 AU	max. Earth dist.	-792 Feb 24 j 16:51	22°  ∞56'58	1.34965 AU
					-792 Feb 28 j 05:14	0°  ∞	
superior conj	-793 Mar 17 j 08:54	18°  41'06	-0°46'30	superior conj	-792 Feb 29 j 07:56	2°  41'632	-1°11'56
minimum elong	-793 Mar 17 j 11:06	18°  42'42	0°46'04	minimum elong	-792 Feb 29 j 11:10	2°  33'10	1°11'24
asc. node	-793 Mar 21 j 22:26	27°  45'25		asc. node	-792 Mar 07 j 23:49	18°  41'23	
	-793 Mar 22 j 22:02	0°  ∞		evening rise	-792 Mar 07 j 19:28	17°  48'59	
evening rise	-793 Mar 24 j 15:18	3°  37'38			-792 Mar 13 j 22:58	0°  ∞	
	-793 Apr 08 j 07:22	0°  8		evening max el	-792 Mar 26 j 23:02	18°  49'06	20°47'22
evening max el	-793 Apr 14 j 21:26	7°  47'49	22°13'18	retrograde	-792 Apr 07 j 06:15	24°  49'15'34	
retrograde	-793 Apr 27 j 17:22	14°  05'06		evening set	-792 Apr 09 j 11:37	24°  49'03'47	
evening set	-793 Apr 30 j 13:11	13°  47'29		desc. node	-792 Apr 17 j 00:08	21°  49'03'59	
desc. node	-793 May 01 j 03:04	13°  39'43		inferior conj	-792 Apr 18 j 17:04	20°  49'06'11	-0°29'12
min. Earth dist.	-793 May 09 j 04:19	10°  40'51'9	0.55197 AU	minimum elong	-792 Apr 18 j 15:41	20°  49'08'09	0°28'41
inferior conj	-793 May 09 j 22:40	9°  39'25	-2°25'17	min. Earth dist.	-792 Apr 19 j 17:38	19°  49'31'06	0.55105 AU
minimum elong	-793 May 09 j 16:26	9°  48'12	2°23'19	morning rise	-792 Apr 27 j 19:02	15°  49'56'31	
morning rise	-793 May 18 j 21:16	5°  44'10		direct	-792 May 01 j 04:17	15°  49'31'44	
direct	-793 May 21 j 17:09	5°  26'05		morning max el	-792 May 14 j 07:42	21°  49'52'41	22°54'03
morning max el	-793 Jun 02 j 10:29	10°  45'51'9	21°18'19		-792 May 21 j 08:11	0°  8	
	-793 Jun 16 j 00:07	0°  II		asc. node	-792 Jun 03 j 18:47	23°  8'12'44	
asc. node	-793 Jun 17 j 21:43	3°  II34'13		morning set	-792 Jun 05 j 22:03	27°  8'37'18	
morning set	-793 Jun 22 j 11:09	12°  II42'04			-792 Jun 07 j 01:11	0°  II	
superior conj	-793 Jun 29 j 21:03	28°  II10'45	1°37'47	superior conj	-792 Jun 13 j 01:35	12°  II51'01	1°24'02
minimum elong	-793 Jun 29 j 18:57	27°  II59'56	1°37'38	minimum elong	-792 Jun 12 j 23:05	12°  II37'38	1°23'44
	-793 Jun 30 j 18:12	0°  ∞		max. Earth dist.	-792 Jun 15 j 18:29	18°  II33'28	1.33987 AU
max. Earth dist.	-793 Jul 03 j 21:44	6°  ∞23'23	1.35276 AU	evening rise	-792 Jun 20 j 19:03	28°  II46'51	
evening rise	-793 Jul 08 j 06:40	14°  ∞55'04			-792 Jun 21 j 09:56	0°  ∞	
	-793 Jul 16 j 15:59	0°  Ω		desc. node	-792 Jul 08 j 19:24	0°  Ω	
desc. node	-793 Jul 28 j 02:26	17°  Ω56'04			-792 Jul 13 j 23:26	7°  Ω21'35	
	-793 Aug 06 j 04:48	0°  ∞		evening max el	-792 Jul 25 j 04:00	20°  Ω27'13	27°16'27
evening max el	-793 Aug 12 j 16:12	7°  ∞03'58	26°39'56	retrograde	-792 Aug 07 j 14:20	27°  Ω46'48	
retrograde	-793 Aug 25 j 15:14	14°  ∞19'03		evening set	-792 Aug 14 j 15:38	25°  Ω01'24	
evening set	-793 Sep 01 j 06:30	11°  ∞34'58		min. Earth dist.	-792 Aug 18 j 09:33	21°  Ω29'02	0.64640 AU
min. Earth dist.	-793 Sep 05 j 06:59	7°  ∞25'56	0.65907 AU	inferior conj	-792 Aug 20 j 15:18	19°  Ω02'03	-3°07'26
inferior conj	-793 Sep 06 j 23:35	5°  ∞24'35	-2°15'31	minimum elong	-792 Aug 20 j 19:38	18°  Ω50'11	3°06'05
minimum elong	-793 Sep 07 j 02:55	5°  ∞14'35	2°14'16	morning rise	-792 Aug 27 j 00:21	13°  Ω32'45	
	-793 Sep 12 j 10:29	30°  ∞40'14		direct	-792 Aug 29 j 17:07	12°  Ω54'38	
morning rise	-793 Sep 12 j 23:46	29°  Ω40'14		asc. node	-792 Aug 30 j 18:00	13°  Ω00'19	
asc. node	-793 Sep 13 j 20:55	29°  Ω15'31		morning max el	-792 Sep 05 j 05:18	16°  Ω23'16	18°03'58
direct	-793 Sep 15 j 22:30	28°  Ω51'29			-792 Sep 14 j 23:40	0°  ∞	
	-793 Sep 19 j 12:39	0°  ∞		morning set	-792 Sep 22 j 23:49	13°  ∞22'20	
morning max el	-793 Sep 22 j 14:33	2°  ∞32'17	18°31'57		-792 Oct 03 j 00:24	0°  ∞	
	-793 Oct 11 j 07:25	0°  ∞		superior conj	-792 Oct 06 j 15:05	5°  ∞50'30	0°21'41
morning set	-793 Oct 12 j 16:07	2°  ∞11'37		minimum elong	-792 Oct 06 j 17:38	6°  ∞00'44	0°21'20
desc. node	-793 Oct 24 j 01:49	20°  ∞23'16		desc. node	-792 Oct 09 j 22:49	11°  ∞09'00	
superior conj	-793 Oct 28 j 06:50	27°  ∞01'34	-0°27'13	max. Earth dist.	-792 Oct 10 j 23:30	12°  ∞46'52	1.44609 AU
minimum elong	-793 Oct 28 j 03:14	26°  ∞47'25	0°26'45		-792 Oct 21 j 23:46	0°  ∞	
max. Earth dist.	-793 Oct 29 j 04:44	28°  ∞27'42	1.44994 AU	evening rise	-792 Oct 23 j 01:57	1°  ∞41'13	
	-793 Oct 30 j 04:12	0°  ∞		greatest brilliancy	-792 Nov 05 j 19:36	22°  ∞36'46	-0.6m
evening rise	-793 Nov 13 j 10:23	22°  ∞27'35			-792 Nov 10 j 22:14	0°  ∞	
	-793 Nov 18 j 04:37	0°  ∞		evening max el	-792 Nov 18 j 03:38	9°  ∞00'17	20°00'20
greatest brilliancy	-793 Nov 22 j 14:39	6°  ∞57'58	-0.8m	retrograde	-792 Nov 25 j 18:42	13°  ∞28'19	
evening max el	-793 Dec 05 j 22:05	25°  ∞32'37	19°07'23	asc. node	-792 Nov 26 j 17:13	13°  ∞23'17	
asc. node	-793 Dec 10 j 20:09	29° ∞08'14		evening set	-792 Nov 29 j 09:37	12° ∞11'45	
retrograde	-793 Dec 12 j 21:19	29° ∞31'29					

Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:21, page 59

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

inferior conj	-792 Dec 04 j 21:02	6°♂09'20	2°32'38	retrograde	-791 Nov 09 j 16:05	27°♂31'21	
minimum elong	-792 Dec 04 j 18:15	6°♂18'36	2°31'45	evening set	-791 Nov 13 j 17:03	25°♂58'58	
min. Earth dist.	-792 Dec 05 j 18:22	4°♂58'14	0.66744 AU	asc. node	-791 Nov 13 j 14:17	26°♂04'12	
morning rise	-792 Dec 10 j 02:42	29°♂56'27		inferior conj	-791 Nov 19 j 02:03	19°♂46'30	1°48'30
	-792 Dec 10 j 01:07	30°♂♂		minimum elong	-791 Nov 18 j 23:48	19°♂54'13	1°47'39
direct	-792 Dec 15 j 23:51	27°♂20'27		min. Earth dist.	-791 Nov 19 j 11:32	19°♂13'53	0.67339 AU
	-792 Dec 22 j 19:16	0°♂		morning rise	-791 Nov 24 j 06:24	13°♂32'44	
morning max el	-792 Dec 27 j 20:09	4°♂22'55	25°12'00	direct	-791 Nov 29 j 12:20	11°♂16'23	
desc. node	-791 Jan 05 j 22:05	15°♂01'28		morning max el	-791 Dec 10 j 04:52	17°♂38'44	23°46'06
	-791 Jan 16 j 12:53	0°♂			-791 Dec 20 j 12:16	0°♂	
morning set	-791 Feb 02 j 01:53	27°♂15'27		desc. node	-791 Dec 23 j 19:07	4°♂29'30	
	-791 Feb 03 j 14:14	0°♂			-790 Jan 09 j 14:57	0°♂	
max. Earth dist.	-791 Feb 05 j 18:48	4°♂02'38	1.36679 AU	morning set	-790 Jan 14 j 15:15	8°♂21'31	
				max. Earth dist.	-790 Jan 18 j 14:13	15°♂13'43	1.38702 AU
superior conj	-791 Feb 11 j 21:49	15°♂49'44	-1°34'33				
minimum elong	-791 Feb 12 j 01:33	16°♂08'08	1°34'06	superior conj	-790 Jan 25 j 22:47	28°♂40'26	-1°51'51
	-791 Feb 18 j 22:53	0°♂		minimum elong	-790 Jan 26 j 01:52	28°♂55'01	1°51'39
evening rise	-791 Feb 20 j 03:38	2°♂25'03			-790 Jan 26 j 15:37	0°♂	
asc. node	-791 Feb 22 j 16:31	7°♂28'25		evening rise	-790 Feb 04 j 00:10	16°♂11'24	
	-791 Mar 09 j 00:46	0°♂		asc. node	-790 Feb 09 j 13:34	26°♂46'56	
evening max el	-791 Mar 09 j 11:39	0°♂26'44	19°37'52		-790 Feb 11 j 08:45	0°♂	
retrograde	-791 Mar 19 j 01:54	5°♂02'29		evening max el	-790 Feb 20 j 10:29	12°♂40'59	18°47'55
evening set	-791 Mar 21 j 06:01	4°♂49'24		retrograde	-790 Feb 28 j 14:00	16°♂37'42	
inferior conj	-791 Mar 29 j 20:00	0°♂45'20	1°23'40	evening set	-790 Mar 02 j 22:18	16°♂19'21	
minimum elong	-791 Mar 29 j 23:20	0°♂40'02	1°22'34	inferior conj	-790 Mar 10 j 17:32	11°♂58'54	2°47'07
	-791 Mar 31 j 00:30	30°♂♂		minimum elong	-790 Mar 10 j 21:57	11°♂50'45	2°46'02
min. Earth dist.	-791 Apr 01 j 07:55	29°♂10'45	0.55945 AU	min. Earth dist.	-790 Mar 14 j 00:37	9°♂34'29	0.57524 AU
desc. node	-791 Apr 03 j 21:12	27°♂42'02		morning rise	-790 Mar 18 j 18:43	6°♂47'18	
morning rise	-791 Apr 07 j 14:10	26°♂05'55		desc. node	-790 Mar 21 j 18:15	5°♂48'59	
direct	-791 Apr 11 j 22:47	25°♂23'21		direct	-790 Mar 24 j 06:56	5°♂33'12	
	-791 Apr 23 j 04:14	0°♂		morning max el	-790 Apr 07 j 14:51	13°♂02'45	26°05'27
morning max el	-791 Apr 25 j 23:08	2°♂26'03	24°34'38		-790 Apr 20 j 22:09	0°♂	
	-791 May 15 j 02:57	0°♂		morning set	-790 May 05 j 21:34	27°♂35'09	
morning set	-791 May 21 j 10:04	12°♂36'51			-790 May 07 j 00:57	0°♂	
asc. node	-791 May 21 j 15:49	13°♂07'10		asc. node	-790 May 08 j 12:51	3°♂12'25	
superior conj	-791 May 28 j 10:28	27°♂44'21	1°06'01	superior conj	-790 May 12 j 21:40	12°♂44'13	0°44'42
minimum elong	-791 May 28 j 08:04	27°♂31'23	1°05'38	minimum elong	-790 May 12 j 19:51	12°♂34'12	0°44'20
	-791 May 29 j 11:31	0°♂		max. Earth dist.	-790 May 13 j 10:42	13°♂55'35	1.32548 AU
max. Earth dist.	-791 May 29 j 23:48	1°♂06'15	1.33082 AU	evening rise	-790 May 19 j 22:13	27°♂49'47	
evening rise	-791 Jun 04 j 17:16	13°♂08'16			-790 May 20 j 23:27	0°♂	
	-791 Jun 13 j 13:33	0°♂			-790 Jun 06 j 22:20	0°♂	
desc. node	-791 Jun 30 j 20:29	26°♂03'47		desc. node	-790 Jun 17 j 17:30	13°♂44'22	
	-791 Jul 04 j 05:36	0°♂		evening max el	-790 Jun 19 j 18:56	15°♂48'11	26°59'59
evening max el	-791 Jul 07 j 13:42	3°♂25'51	27°24'27	retrograde	-790 Jul 03 j 17:38	23°♂05'59	
retrograde	-791 Jul 21 j 07:22	10°♂45'32		evening set	-790 Jul 10 j 16:27	20°♂56'18	
evening set	-791 Jul 28 j 12:21	8°♂10'53		min. Earth dist.	-790 Jul 14 j 08:51	18°♂14'31	0.61083 AU
min. Earth dist.	-791 Aug 01 j 02:17	5°♂09'49	0.63009 AU	inferior conj	-790 Jul 17 j 14:15	15°♂27'17	-4°26'43
inferior conj	-791 Aug 03 j 21:16	2°♂25'30	-3°52'58	minimum elong	-790 Jul 17 j 17:31	15°♂20'09	4°26'18
minimum elong	-791 Aug 04 j 01:48	2°♂14'23	3°51'56	morning rise	-790 Jul 24 j 20:19	10°♂37'28	
	-791 Aug 06 j 11:14	30°♂♂		direct	-790 Jul 27 j 08:03	10°♂12'30	
morning rise	-791 Aug 10 j 16:24	27°♂14'38		morning max el	-790 Aug 03 j 10:19	13°♂42'58	18°02'15
direct	-791 Aug 13 j 05:32	26°♂44'15		asc. node	-790 Aug 04 j 12:05	14°♂49'29	
asc. node	-791 Aug 17 j 15:04	28°♂16'08			-790 Aug 14 j 12:20	0°♂	
	-791 Aug 19 j 17:06	0°♂		morning set	-790 Aug 19 j 08:36	8°♂51'23	
morning max el	-791 Aug 19 j 20:52	0°♂09'12	17°53'45				
morning set	-791 Sep 05 j 07:17	25°♂41'03		superior conj	-790 Aug 29 j 11:28	27°♂15'59	1°29'12
	-791 Sep 07 j 18:02	0°♂		minimum elong	-790 Aug 29 j 15:42	27°♂34'42	1°28'49
					-790 Aug 31 j 00:51	0°♂	
superior conj	-791 Sep 16 j 23:36	15°♂52'39	1°02'00	max. Earth dist.	-790 Sep 06 j 01:08	10°♂14'49	1.41938 AU
minimum elong	-791 Sep 17 j 04:44	16°♂14'07	1°01'24	evening rise	-790 Sep 11 j 23:44	19°♂55'54	
max. Earth dist.	-791 Sep 23 j 15:06	26°♂48'11	1.43542 AU	desc. node	-790 Sep 13 j 16:52	22°♂39'06	
	-791 Sep 25 j 14:53	0°♂			-790 Sep 18 j 10:19	0°♂	
desc. node	-791 Sep 26 j 19:50	1°♂55'20			-790 Oct 09 j 15:57	0°♂	
evening rise	-791 Oct 02 j 08:16	10°♂34'36		evening max el	-790 Oct 14 j 21:29	5°♂55'48	22°22'25
	-791 Oct 15 j 04:43	0°♂		retrograde	-790 Oct 24 j 11:41	11°♂38'03	
evening max el	-791 Nov 01 j 03:25	22°♂27'35	21°06'35	evening set	-790 Oct 29 j 00:42	9°♂48'16	

Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:21, page 60

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

asc. node	-790 Oct 31 j 11:19	7°♌19'05		evening set	-789 Oct 13 j 06:57	23°♊37'42	
inferior conj	-790 Nov 03 j 08:51	3°♌29'28	0°59'12	min. Earth dist.	-789 Oct 18 j 04:10	17°♊55'43	0.67550 AU
minimum elong	-790 Nov 03 j 07:31	3°♌34'06	0°58'39	asc. node	-789 Oct 18 j 08:20	17°♊41'33	
min. Earth dist.	-790 Nov 03 j 07:38	3°♌33'41	0.67604 AU	inferior conj	-789 Oct 18 j 15:41	17°♊16'27	0°06'21
	-790 Nov 05 j 23:49	30°♋♂		minimum elong	-789 Oct 18 j 15:32	17°♊16'59	0°06'17
morning rise	-790 Nov 08 j 14:11	27°♊17'09		transit middle	-789 Oct 18 j 15:32	17°♊16'59	0°06'17
direct	-790 Nov 13 j 05:07	25°♊23'00		transit begin	-789 Oct 18 j 13:02	17°♊25'31	
	-790 Nov 21 j 16:02	0°♌		transit end	-789 Oct 18 j 18:02	17°♊08'26	
morning max el	-790 Nov 22 j 16:13	0°♌59'18	22°18'56	morning rise	-789 Oct 24 j 00:02	11°♊08'17	
desc. node	-790 Dec 10 j 16:09	24°♌25'06		direct	-789 Oct 28 j 01:11	9°♊35'56	
	-790 Dec 14 j 10:27	0°♌		morning max el	-789 Nov 05 j 09:35	14°♊28'33	20°58'30
morning set	-790 Dec 26 j 00:02	18°♌03'12			-789 Nov 17 j 14:11	0°♌	
max. Earth dist.	-790 Dec 31 j 10:53	27°♌03'56	1.40811 AU	desc. node	-789 Nov 27 j 13:11	14°♌40'43	
	-789 Jan 02 j 04:22	0°♌		morning set	-789 Dec 05 j 06:18	26°♌32'20	
					-789 Dec 07 j 11:11	0°♌	
superior conj	-789 Jan 08 j 05:57	10°♌36'22	-2°00'23	max. Earth dist.	-789 Dec 13 j 14:47	9°♌51'25	1.42708 AU
minimum elong	-789 Jan 08 j 06:38	10°♌39'25	2°00'24				
evening rise	-789 Jan 18 j 10:16	29°♌22'24		superior conj	-789 Dec 20 j 14:00	21°♌25'38	-1°55'52
	-789 Jan 18 j 18:17	0°♌		minimum elong	-789 Dec 20 j 10:23	21°♌10'20	1°55'43
asc. node	-789 Jan 27 j 10:36	15°♌36'55			-789 Dec 25 j 13:37	0°♌	
evening max el	-789 Feb 03 j 16:52	25°♌24'07	18°17'59	evening rise	-788 Jan 01 j 06:13	11°♌51'01	
retrograde	-789 Feb 10 j 20:29	28°♌57'32			-788 Jan 11 j 17:52	0°♌	
evening set	-789 Feb 13 j 09:38	28°♌31'30		asc. node	-788 Jan 14 j 07:38	3°♌50'00	
inferior conj	-789 Feb 20 j 11:53	23°♌50'30	3°34'50	evening max el	-788 Jan 18 j 03:49	8°♌28'15	18°07'45
minimum elong	-789 Feb 20 j 14:38	23°♌44'36	3°34'29	retrograde	-788 Jan 24 j 18:44	11°♌53'36	
min. Earth dist.	-789 Feb 23 j 21:34	20°♌56'45	0.59529 AU	evening set	-788 Jan 27 j 12:12	11°♌18'38	
morning rise	-789 Feb 27 j 17:25	18°♌14'51		inferior conj	-788 Feb 03 j 00:49	6°♌16'14	3°52'21
direct	-789 Mar 06 j 04:08	16°♌22'12		minimum elong	-788 Feb 03 j 01:12	6°♌15'18	3°52'21
desc. node	-789 Mar 08 j 15:18	16°♌38'08		min. Earth dist.	-788 Feb 06 j 01:32	3°♌18'14	0.61613 AU
morning max el	-789 Mar 20 j 11:10	24°♌05'39	27°11'51	morning rise	-788 Feb 09 j 12:54	0°♌25'05	
	-789 Mar 25 j 19:52	0°♌			-788 Feb 10 j 03:58	30°♋♂	
	-789 Apr 14 j 01:02	0°♌		direct	-788 Feb 16 j 11:29	27°♌59'03	
morning set	-789 Apr 20 j 06:47	12°♌24'39			-788 Feb 23 j 05:29	0°♌	
asc. node	-789 Apr 25 j 09:53	23°♌22'52		desc. node	-788 Feb 23 j 12:20	0°♌09'53	
				morning max el	-788 Mar 01 j 13:40	5°♌48'20	27°44'02
superior conj	-789 Apr 27 j 09:23	27°♌42'58	0°20'49		-788 Mar 19 j 18:52	0°♌	
minimum elong	-789 Apr 27 j 08:28	27°♌37'55	0°20'37	morning set	-788 Apr 03 j 11:48	26°♌58'49	
max. Earth dist.	-789 Apr 26 j 23:33	26°♌48'59	1.32375 AU		-788 Apr 04 j 22:54	0°♌	
	-789 Apr 28 j 10:22	0°♌		max. Earth dist.	-788 Apr 09 j 10:37	9°♌33'29	1.32571 AU
evening rise	-789 May 04 j 07:21	12°♌41'42					
	-789 May 13 j 03:01	0°♌		superior conj	-788 Apr 10 j 20:01	12°♌34'54	-0°04'50
evening max el	-789 Jun 01 j 17:50	27°♌26'18	26°03'32	minimum elong	-788 Apr 10 j 20:14	12°♌36'07	0°04'47
desc. node	-789 Jun 04 j 14:31	29°♌56'49		behind sun begin	-788 Apr 10 j 15:21	12°♌09'30	
	-789 Jun 04 j 16:07	0°♌		behind sun end	-788 Apr 11 j 01:07	13°♌02'45	
retrograde	-789 Jun 15 j 19:17	4°♌40'03		asc. node	-788 Apr 11 j 06:56	13°♌34'25	
evening set	-789 Jun 21 j 23:29	3°♌07'00		evening rise	-788 Apr 17 j 18:42	27°♌37'02	
min. Earth dist.	-789 Jun 26 j 06:37	0°♌27'26	0.59026 AU		-788 Apr 18 j 21:56	0°♌	
	-789 Jun 26 j 21:40	30°♋♂			-788 May 06 j 04:20	0°♌	
inferior conj	-789 Jun 29 j 14:35	27°♌57'20	-4°40'12	evening max el	-788 May 13 j 10:41	8°♌23'47	24°41'41
minimum elong	-789 Jun 29 j 14:40	27°♌57'11	4°40'11	desc. node	-788 May 21 j 11:32	14°♌07'17	
morning rise	-789 Jul 07 j 08:12	23°♌29'38		retrograde	-788 May 27 j 09:45	15°♌27'39	
direct	-789 Jul 09 j 20:21	23°♌08'23		evening set	-788 Jun 01 j 07:45	14°♌33'00	
morning max el	-789 Jul 17 j 18:32	26°♌55'10	18°30'37	min. Earth dist.	-788 Jun 06 j 22:18	11°♌39'16	0.57110 AU
	-789 Jul 20 j 13:45	0°♌		inferior conj	-788 Jun 09 j 19:19	9°♌46'51	-4°21'40
asc. node	-789 Jul 22 j 09:07	2°♌24'21		minimum elong	-788 Jun 09 j 14:56	9°♌54'04	4°21'05
morning set	-789 Aug 02 j 22:44	22°♌39'31		morning rise	-788 Jun 18 j 00:55	5°♌39'29	
	-789 Aug 06 j 18:08	0°♌		direct	-788 Jun 20 j 14:46	5°♌20'48	
				morning max el	-788 Jun 29 j 18:38	9°♌36'39	19°19'48
superior conj	-789 Aug 11 j 22:13	9°♌47'27	1°43'41	asc. node	-788 Jul 08 j 06:10	20°♌47'17	
minimum elong	-789 Aug 12 j 00:15	9°♌56'57	1°43'35		-788 Jul 13 j 09:00	0°♌	
max. Earth dist.	-789 Aug 19 j 05:56	22°♌58'37	1.40010 AU	morning set	-788 Jul 16 j 21:57	6°♌55'49	
	-789 Aug 23 j 08:38	0°♌					
evening rise	-789 Aug 23 j 13:29	0°♌20'17		superior conj	-788 Jul 25 j 02:13	23°♌11'28	1°47'37
desc. node	-789 Aug 31 j 13:53	13°♌16'21		minimum elong	-788 Jul 25 j 02:09	23°♌11'10	1°47'38
	-789 Sep 11 j 20:28	0°♌			-788 Jul 28 j 15:19	0°♌	
evening max el	-789 Sep 27 j 11:16	19°♌27'05	23°42'40	max. Earth dist.	-788 Jul 31 j 08:57	5°♌05'36	1.38014 AU
retrograde	-789 Oct 08 j 04:09	25°♌45'45		evening rise	-788 Aug 04 j 04:15	11°♌56'09	

Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:21, page 61

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

	-788 Aug 15 j 01:17	0°♎		desc. node	-787 Aug 04 j 07:53	23°♏51'56	
desc. node	-788 Aug 17 j 10:52	3°♎42'26			-787 Aug 08 j 14:46	0°♎	
	-788 Sep 06 j 01:26	0°♏		evening max el	-787 Aug 22 j 10:24	16°♎37'53	26°08'21
evening max el	-788 Sep 08 j 22:58	3°♏01'44	25°00'32	retrograde	-787 Sep 04 j 00:07	23°♎46'17	
retrograde	-788 Sep 20 j 16:28	9°♏49'58		evening set	-787 Sep 10 j 08:08	21°♎06'51	
evening set	-788 Sep 26 j 10:04	7°♏24'31		min. Earth dist.	-787 Sep 14 j 12:46	16°♎36'35	0.66478 AU
min. Earth dist.	-788 Sep 30 j 22:40	2°♏17'23	0.67180 AU	inferior conj	-787 Sep 15 j 22:24	14°♎51'56	-1°44'04
inferior conj	-788 Oct 01 j 20:48	1°♏04'33	-0°48'37	minimum elong	-787 Sep 16 j 01:00	14°♎43'50	1°43'02
minimum elong	-788 Oct 01 j 22:00	1°♏00'36	0°48'07	asc. node	-787 Sep 21 j 02:26	9°♎26'31	
	-788 Oct 02 j 16:32	30°♎		morning rise	-787 Sep 21 j 18:10	9°♎00'47	
asc. node	-788 Oct 04 j 05:23	28°♎05'35		direct	-787 Sep 24 j 21:27	8°♎04'25	
morning rise	-788 Oct 07 j 10:01	25°♎03'26		morning max el	-787 Oct 01 j 18:40	11°♎55'40	18°55'46
direct	-788 Oct 10 j 23:09	23°♎50'44			-787 Oct 14 j 21:17	0°♏	
morning max el	-788 Oct 18 j 10:34	28°♎07'41	19°49'49	morning set	-787 Oct 23 j 15:10	13°♏44'12	
	-788 Oct 20 j 04:08	0°♏		desc. node	-787 Oct 31 j 07:15	25°♏48'31	
	-788 Nov 10 j 01:53	0°♎			-787 Nov 02 j 23:17	0°♎	
morning set	-788 Nov 13 j 03:13	4°♎42'50		max. Earth dist.	-787 Nov 07 j 19:26	7°♎36'32	1.44889 AU
desc. node	-788 Nov 13 j 10:13	5°♎09'52					
max. Earth dist.	-788 Nov 25 j 02:34	23°♎28'35	1.44126 AU	superior conj	-787 Nov 09 j 01:19	9°♎34'14	-0°55'01
	-788 Nov 29 j 04:15	0°♏		minimum elong	-787 Nov 08 j 18:33	9°♎07'35	0°54'13
					-787 Nov 21 j 21:07	0°♏	
superior conj	-788 Nov 29 j 19:01	0°♏59'40	-1°34'12	evening rise	-787 Nov 24 j 10:26	4°♏07'54	
minimum elong	-788 Nov 29 j 11:23	0°♏28'49	1°33'30		-787 Dec 10 j 22:14	0°♏	
evening rise	-788 Dec 13 j 07:36	23°♏28'24		evening max el	-787 Dec 15 j 03:52	5°♏08'52	18°43'52
	-788 Dec 17 j 03:37	0°♏		asc. node	-787 Dec 18 j 01:44	7°♏37'25	
asc. node	-788 Dec 31 j 04:41	21°♏14'38		retrograde	-787 Dec 21 j 21:03	8°♏54'58	
evening max el	-788 Dec 31 j 16:21	21°♏45'00	18°16'39	evening set	-787 Dec 25 j 00:06	7°♏59'22	
retrograde	-787 Jan 07 j 04:19	25°♏15'20		inferior conj	-787 Dec 30 j 18:54	2°♏19'07	3°26'59
evening set	-787 Jan 10 j 02:06	24°♏30'37		minimum elong	-787 Dec 30 j 16:21	2°♏26'52	3°26'29
inferior conj	-787 Jan 16 j 04:25	19°♏08'05	3°47'35	min. Earth dist.	-786 Jan 01 j 14:03	0°♏08'22	0.65063 AU
minimum elong	-787 Jan 16 j 02:55	19°♏12'13	3°47'27		-786 Jan 01 j 16:52	30°♎	
min. Earth dist.	-787 Jan 18 j 14:50	16°♏26'57	0.63506 AU	morning rise	-786 Jan 05 j 08:13	26°♏11'22	
morning rise	-787 Jan 22 j 03:04	13°♏06'55		direct	-786 Jan 12 j 01:18	23°♏19'17	
direct	-787 Jan 29 j 02:53	10°♏20'29			-786 Jan 24 j 05:47	0°♏	
desc. node	-787 Feb 09 j 09:24	15°♏50'31		morning max el	-786 Jan 25 j 06:52	1°♏01'14	27°01'14
morning max el	-787 Feb 11 j 21:08	18°♏10'06	27°39'23	desc. node	-786 Jan 27 j 06:28	3°♏05'14	
	-787 Feb 21 j 20:39	0°♏			-786 Feb 15 j 21:54	0°♏	
	-787 Mar 12 j 14:42	0°♏		morning set	-786 Mar 01 j 23:06	24°♏47'33	
morning set	-787 Mar 18 j 10:17	11°♏09'41			-786 Mar 04 j 14:56	0°♏	
max. Earth dist.	-787 Mar 23 j 16:03	21°♏56'00	1.33156 AU	max. Earth dist.	-786 Mar 06 j 11:55	3°♏45'45	1.34172 AU
superior conj	-787 Mar 26 j 03:47	27°♏13'53	-0°31'18	superior conj	-786 Mar 10 j 06:41	11°♏33'42	-0°57'32
minimum elong	-787 Mar 26 j 05:16	27°♏21'50	0°30'59	minimum elong	-786 Mar 10 j 09:22	11°♏47'43	0°57'01
	-787 Mar 27 j 10:41	0°♏		asc. node	-786 Mar 16 j 01:04	23°♏43'49	
asc. node	-787 Mar 29 j 04:00	3°♏42'48		evening rise	-786 Mar 17 j 16:40	27°♏11'21	
evening rise	-787 Apr 02 j 06:25	12°♏29'01			-786 Mar 19 j 01:16	0°♏	
	-787 Apr 11 j 05:39	0°♏		evening max el	-786 Apr 06 j 21:35	29°♏44'35	21°35'03
evening max el	-787 Apr 25 j 01:36	18°♏59'53	23°07'20		-786 Apr 07 j 04:04	0°♏	
retrograde	-787 May 08 j 11:46	25°♏40'16		retrograde	-786 Apr 19 j 03:34	5°♏42'09	
desc. node	-787 May 08 j 08:33	25°♏40'13		evening set	-786 Apr 21 j 15:01	5°♏28'15	
evening set	-787 May 11 j 23:43	25°♏13'26		desc. node	-786 Apr 25 j 05:37	4°♏23'02	
min. Earth dist.	-787 May 19 j 11:15	21°♏52'42	0.55670 AU	inferior conj	-786 May 01 j 00:33	1°♏26'20	-1°37'53
inferior conj	-787 May 21 j 04:27	20°♏52'40	-3°20'18	minimum elong	-786 Apr 30 j 20:01	1°♏32'41	1°36'19
minimum elong	-787 May 20 j 21:26	21°♏02'56	3°18'29	min. Earth dist.	-786 May 01 j 00:20	1°♏26'38	0.55028 AU
morning rise	-787 May 29 j 21:45	16°♏57'52			-786 May 03 j 15:17	30°♎	
direct	-787 Jun 01 j 14:22	16°♏40'29		morning rise	-786 May 10 j 01:47	27°♏27'30	
morning max el	-787 Jun 12 j 08:24	21°♏39'24	20°29'48	direct	-786 May 13 j 01:45	27°♏07'46	
	-787 Jun 19 j 06:26	0°♏			-786 May 21 j 17:16	0°♏	
asc. node	-787 Jun 25 j 03:15	9°♏46'54		morning max el	-786 May 25 j 11:16	2°♏59'32	21°57'54
morning set	-787 Jul 01 j 03:27	21°♏32'48		asc. node	-786 Jun 12 j 00:19	29°♏13'17	
	-787 Jul 05 j 05:56	0°♏			-786 Jun 12 j 09:45	0°♏	
				morning set	-786 Jun 15 j 12:54	6°♏22'54	
superior conj	-787 Jul 08 j 18:40	7°♏14'30	1°43'17	superior conj	-786 Jun 22 j 19:39	21°♏43'56	1°32'34
minimum elong	-787 Jul 08 j 17:07	7°♏06'39	1°43'14	minimum elong	-786 Jun 22 j 17:18	21°♏31'39	1°32'21
max. Earth dist.	-787 Jul 13 j 15:36	16°♏55'48	1.36180 AU	max. Earth dist.	-786 Jun 26 j 06:24	28°♏52'23	1.34669 AU
evening rise	-787 Jul 17 j 16:40	24°♏35'51			-786 Jun 26 j 19:41	0°♏	
	-787 Jul 20 j 16:00	0°♏					































































































































Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:21, page 62

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

evening rise	-786 Jun 30 j 21:36	8° \mathfrak{D} 05'03		minimum elong	-785 Jun 06 j 23:46	6° \mathfrak{H} 17'13	1°16'31
	-786 Jul 13 j 05:29	0° \mathcal{O}		max. Earth dist.	-785 Jun 09 j 06:46	11° \mathfrak{H} 10'56	1.33551 AU
desc. node	-786 Jul 22 j 04:55	13° \mathcal{O} 36'32		evening rise	-785 Jun 14 j 14:35	22° \mathfrak{H} 10'53	
	-786 Aug 04 j 18:43	0° \mathfrak{H}			-785 Jun 18 j 14:59	0° \mathfrak{D}	
evening max el	-786 Aug 04 j 22:06	0° \mathfrak{H} 08'09	26°58'31		-785 Jul 07 j 00:26	0° \mathcal{O}	
retrograde	-786 Aug 18 j 02:40	7° \mathfrak{H} 26'50		desc. node	-785 Jul 09 j 01:56	2° \mathcal{O} 45'29	
evening set	-786 Aug 24 j 22:48	4° \mathfrak{H} 40'34		evening max el	-785 Jul 18 j 09:15	13° \mathcal{O} 22'24	27°23'42
min. Earth dist.	-786 Aug 28 j 20:10	0° \mathfrak{H} 47'38	0.65414 AU	retrograde	-785 Jul 31 j 23:29	20° \mathcal{O} 43'01	
	-786 Aug 29 j 12:49	30° \mathcal{R} \mathcal{O}		evening set	-785 Aug 08 j 03:06	18° \mathcal{O} 00'38	
inferior conj	-786 Aug 30 j 18:23	28° \mathcal{O} 34'17	-2°38'03	min. Earth dist.	-785 Aug 11 j 18:50	14° \mathcal{O} 42'23	0.63983 AU
minimum elong	-786 Aug 30 j 22:13	28° \mathcal{O} 23'14	2°36'43	inferior conj	-785 Aug 14 j 06:18	12° \mathcal{O} 06'35	-3°27'50
morning rise	-786 Sep 05 j 22:13	22° \mathcal{O} 56'10		minimum elong	-785 Aug 14 j 10:50	11° \mathcal{O} 54'39	3°26'34
asc. node	-786 Sep 07 j 23:31	22° \mathcal{O} 15'47		morning rise	-785 Aug 20 j 19:30	6° \mathcal{O} 44'36	
direct	-786 Sep 08 j 18:01	22° \mathcal{O} 12'31		direct	-785 Aug 23 j 10:19	6° \mathcal{O} 10'13	
morning max el	-786 Sep 15 j 07:45	25° \mathcal{O} 47'14	18°17'56	asc. node	-785 Aug 25 j 20:34	6° \mathcal{O} 40'04	
	-786 Sep 18 j 21:20	0° \mathfrak{H}		morning max el	-785 Aug 29 j 23:08	9° \mathcal{O} 36'39	17°57'21
morning set	-786 Oct 04 j 06:47	24° \mathfrak{H} 08'03			-785 Sep 12 j 15:51	0° \mathfrak{H}	
	-786 Oct 07 j 20:57	0° \mathcal{O}		morning set	-785 Sep 16 j 01:19	5° \mathfrak{H} 49'46	
desc. node	-786 Oct 18 j 04:17	16° \mathcal{O} 32'45					
				superior conj	-785 Sep 28 j 19:48	27° \mathfrak{H} 17'25	0°40'15
superior conj	-786 Oct 19 j 02:26	18° \mathcal{O} 00'27	-0°06'03	minimum elong	-785 Sep 28 j 23:59	27° \mathfrak{H} 34'29	0°39'42
minimum elong	-786 Oct 19 j 01:39	17° \mathcal{O} 57'20	0°05'57		-785 Sep 30 j 11:47	0° \mathcal{O}	
behind sun begin	-786 Oct 18 j 15:13	17° \mathcal{O} 16'04		max. Earth dist.	-785 Oct 04 j 07:07	6° \mathcal{O} 06'58	1.44232 AU
behind sun end	-786 Oct 19 j 12:04	18° \mathcal{O} 38'34		desc. node	-785 Oct 05 j 01:17	7° \mathcal{O} 19'17	
max. Earth dist.	-786 Oct 21 j 13:50	21° \mathcal{O} 54'51	1.44919 AU	evening rise	-785 Oct 14 j 22:57	22° \mathcal{O} 48'18	
	-786 Oct 26 j 17:27	0° \mathfrak{H}			-785 Oct 19 j 15:37	0° \mathfrak{H}	
evening rise	-786 Nov 04 j 13:27	13° \mathfrak{H} 48'39			-785 Nov 09 j 17:59	0° \mathcal{O}	
	-786 Nov 14 j 23:16	0° \mathcal{O}		evening max el	-785 Nov 11 j 15:20	2° \mathcal{O} 04'07	20°27'07
greatest brilliancy	-786 Nov 15 j 23:30	1° \mathcal{O} 32'42	-0.7m	retrograde	-785 Nov 19 j 15:02	6° \mathcal{O} 46'37	
evening max el	-786 Nov 28 j 12:05	18° \mathcal{O} 36'03	19°28'04	asc. node	-785 Nov 21 j 19:49	6° \mathcal{O} 18'58	
asc. node	-786 Dec 04 j 22:46	22° \mathcal{O} 43'22		evening set	-785 Nov 23 j 09:55	5° \mathcal{O} 23'44	
retrograde	-786 Dec 05 j 17:31	22° \mathcal{O} 46'48			-785 Nov 28 j 07:22	30° \mathcal{R} \mathfrak{H}	
evening set	-786 Dec 09 j 03:27	21° \mathcal{O} 38'38		inferior conj	-785 Nov 28 j 20:08	29° \mathfrak{H} 16'53	2°14'39
inferior conj	-786 Dec 14 j 17:01	15° \mathcal{O} 43'34	2°55'00	minimum elong	-785 Nov 28 j 17:32	29° \mathfrak{H} 25'43	2°13'45
minimum elong	-786 Dec 14 j 14:09	15° \mathcal{O} 52'52	2°54'12	min. Earth dist.	-785 Nov 29 j 12:21	28° \mathfrak{H} 22'00	0.67043 AU
min. Earth dist.	-786 Dec 15 j 21:57	14° \mathcal{O} 09'46	0.66238 AU	morning rise	-785 Dec 04 j 00:56	23° \mathfrak{H} 03'20	
morning rise	-786 Dec 20 j 00:36	9° \mathcal{O} 31'49		direct	-785 Dec 09 j 15:48	20° \mathfrak{H} 34'49	
direct	-786 Dec 26 j 05:54	6° \mathcal{O} 46'54		morning max el	-785 Dec 21 j 00:35	27° \mathfrak{H} 21'25	24°36'05
morning max el	-785 Jan 07 j 16:16	14° \mathcal{O} 08'23	25°56'59		-785 Dec 23 j 12:14	0° \mathcal{O}	
desc. node	-785 Jan 14 j 03:32	21° \mathcal{O} 26'34		desc. node	-784 Jan 01 j 00:33	10° \mathcal{O} 34'22	
	-785 Jan 20 j 15:27	0° \mathfrak{D}			-784 Jan 14 j 07:42	0° \mathfrak{D}	
	-785 Feb 08 j 16:03	0° \mathfrak{H}		morning set	-784 Jan 26 j 01:25	19° \mathfrak{D} 29'03	
morning set	-785 Feb 12 j 22:03	7° \mathfrak{H} 39'46		max. Earth dist.	-784 Jan 29 j 17:41	26° \mathfrak{D} 04'03	1.37514 AU
max. Earth dist.	-785 Feb 16 j 19:48	15° \mathfrak{H} 02'07	1.35639 AU		-784 Jan 31 j 20:55	0° \mathfrak{H}	
superior conj	-785 Feb 22 j 02:15	25° \mathfrak{H} 27'03	-1°22'01	superior conj	-784 Feb 05 j 11:08	8° \mathfrak{H} 43'49	-1°42'43
minimum elong	-785 Feb 22 j 05:47	25° \mathfrak{H} 44'58	1°21'30	minimum elong	-784 Feb 05 j 14:46	9° \mathfrak{H} 01'25	1°42'23
	-785 Feb 24 j 07:51	0° \mathfrak{H}		evening rise	-784 Feb 14 j 00:29	25° \mathfrak{H} 40'30	
evening rise	-785 Mar 01 j 23:29	11° \mathfrak{H} 37'47			-784 Feb 16 j 05:04	0° \mathfrak{H}	
asc. node	-785 Mar 02 j 22:07	13° \mathfrak{H} 33'01		asc. node	-784 Feb 17 j 19:09	3° \mathfrak{H} 04'18	
	-785 Mar 11 j 17:47	0° \mathfrak{Y}		evening max el	-784 Mar 01 j 21:10	22° \mathfrak{H} 55'37	19°14'11
evening max el	-785 Mar 20 j 03:52	11° \mathfrak{Y} 01'24	20°15'35	retrograde	-784 Mar 10 j 19:11	27° \mathfrak{H} 12'20	
retrograde	-785 Mar 30 j 17:46	16° \mathfrak{Y} 05'29		evening set	-784 Mar 13 j 00:58	26° \mathfrak{H} 57'19	
evening set	-785 Apr 01 j 21:10	15° \mathfrak{Y} 53'55		inferior conj	-784 Mar 21 j 07:02	22° \mathfrak{H} 47'25	2°03'25
inferior conj	-785 Apr 10 j 21:00	11° \mathfrak{Y} 55'38	0°21'02	minimum elong	-784 Mar 21 j 11:18	22° \mathfrak{H} 40'14	2°02'09
minimum elong	-785 Apr 10 j 21:57	11° \mathfrak{Y} 54'13	0°20'41	min. Earth dist.	-784 Mar 24 j 05:29	20° \mathfrak{H} 49'39	0.56549 AU
desc. node	-785 Apr 12 j 02:40	11° \mathfrak{Y} 11'40		desc. node	-784 Mar 28 j 23:43	18° \mathfrak{H} 12'45	
min. Earth dist.	-785 Apr 12 j 14:24	10° \mathfrak{Y} 54'24	0.55348 AU	morning rise	-784 Mar 29 j 18:46	17° \mathfrak{H} 53'58	
morning rise	-785 Apr 19 j 20:59	7° \mathfrak{Y} 34'04		direct	-784 Apr 03 j 15:33	16° \mathfrak{H} 59'13	
direct	-785 Apr 23 j 14:58	7° \mathfrak{Y} 03'21		morning max el	-784 Apr 17 j 20:02	24° \mathfrak{H} 15'04	25°15'18
morning max el	-785 May 07 j 05:27	13° \mathfrak{Y} 44'42	23°37'02		-784 Apr 23 j 01:53	0° \mathfrak{Y}	
	-785 May 19 j 17:44	0° \mathcal{O}			-784 May 11 j 10:42	0° \mathcal{O}	
asc. node	-785 May 29 j 21:23	18° \mathcal{O} 59'25		morning set	-784 May 14 j 12:23	6° \mathcal{O} 19'37	
morning set	-785 May 31 j 00:26	21° \mathcal{O} 20'26		asc. node	-784 May 15 j 18:26	8° \mathcal{O} 58'53	
	-785 Jun 04 j 01:47	0° \mathfrak{H}					
				superior conj	-784 May 21 j 12:20	21° \mathcal{O} 27'11	0°57'20
superior conj	-785 Jun 07 j 02:18	6° \mathfrak{H} 30'47	1°16'53	minimum elong	-784 May 21 j 10:08	21° \mathcal{O} 15'11	0°56'56

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

max. Earth dist.	-784 May 22 j 14:53	23°  51'39	1.32813 AU	superior conj	-783 May 05 j 23:56	6°  26'48	0°34'48
	-784 May 25 j 11:16	0°  II		minimum elong	-783 May 05 j 22:27	6°  18'41	0°34'30
evening rise	-784 May 28 j 15:59	6°  II41'49		max. Earth dist.	-783 May 06 j 03:13	6°  44'48	1.32437 AU
	-784 Jun 10 j 03:47	0°  ☿		evening rise	-783 May 12 j 22:59	21°  8'28'27	
desc. node	-784 Jun 24 j 22:57	21°  ☿03'57			-783 May 17 j 03:46	0°  II	
evening max el	-784 Jun 29 j 17:35	26°  ☿07'33	27°18'15		-783 Jun 04 j 13:27	0°  ☿	
	-784 Jul 04 j 09:36	0°  ♊		desc. node	-783 Jun 11 j 19:59	8°  ☿10'27	
retrograde	-784 Jul 13 j 13:39	3°  ♊25'57		evening max el	-783 Jun 11 j 20:19	8°  ☿11'13	26°39'39
evening set	-784 Jul 20 j 17:16	1°  ♊00'37		retrograde	-783 Jun 25 j 20:04	15°  ☿26'57	
	-784 Jul 22 j 02:47	30°  ♊☿		evening set	-783 Jul 02 j 12:49	13°  ☿31'49	
min. Earth dist.	-784 Jul 24 j 07:21	28°  ☿09'17	0.62214 AU	min. Earth dist.	-783 Jul 06 j 09:40	10°  ☿53'24	0.60209 AU
inferior conj	-784 Jul 27 j 07:10	25°  ☿21'58	-4°09'13	inferior conj	-783 Jul 09 j 17:28	8°  ☿11'03	-4°35'35
minimum elong	-784 Jul 27 j 11:23	25°  ☿12'07	4°08'25	minimum elong	-783 Jul 09 j 19:38	8°  ☿06'37	4°35'24
morning rise	-784 Aug 03 j 06:49	20°  ☿19'25		morning rise	-783 Jul 17 j 04:22	3°  ☿30'39	
direct	-784 Aug 05 j 19:07	19°  ☿51'31		direct	-783 Jul 19 j 16:16	3°  ☿07'16	
asc. node	-784 Aug 11 j 17:37	22°  ☿30'24		morning max el	-783 Jul 27 j 01:36	6°  ☿42'54	18°11'55
morning max el	-784 Aug 12 j 14:04	23°  ☿17'47	17°55'01	asc. node	-783 Jul 29 j 14:40	9°  ☿31'25	
	-784 Aug 17 j 21:23	0°  ♊			-783 Aug 10 j 22:46	0°  ♊	
morning set	-784 Aug 28 j 17:06	18°  ♊32'43		morning set	-783 Aug 12 j 00:22	2°  ♊00'20	
	-784 Sep 04 j 02:55	0°  ♊☿					
				superior conj	-783 Aug 21 j 14:24	19°  ♊48'34	1°36'47
superior conj	-784 Sep 08 j 16:08	7°  ♊54'33	1°15'12	minimum elong	-783 Aug 21 j 17:45	20°  ♊03'43	1°36'33
minimum elong	-784 Sep 08 j 21:11	8°  ♊16'10	1°14'39		-783 Aug 27 j 09:07	0°  ♊☿	
max. Earth dist.	-784 Sep 15 j 20:51	19°  ♊56'40	1.42915 AU	max. Earth dist.	-783 Aug 29 j 04:58	3°  ♊07'16	1.41138 AU
desc. node	-784 Sep 20 j 22:18	28°  ♊05'10		evening rise	-783 Sep 03 j 06:55	11°  ♊33'20	
	-784 Sep 22 j 03:22	0°  ♊☿		desc. node	-783 Sep 07 j 19:19	18°  ♊46'30	
evening rise	-784 Sep 23 j 07:01	1°  ♊48'32			-783 Sep 15 j 03:24	0°  ♊☿	
	-784 Oct 12 j 04:50	0°  ♊☿		evening max el	-783 Oct 07 j 04:44	29°  ♊01'45	22°56'21
evening max el	-784 Oct 24 j 12:46	15°  ♊32'45	21°37'57		-783 Oct 08 j 04:31	0°  ♊☿	
retrograde	-784 Nov 02 j 11:44	20°  ♊52'10		retrograde	-783 Oct 17 j 06:07	4°  ♊59'51	
evening set	-784 Nov 06 j 17:40	19°  ♊12'30		evening set	-783 Oct 22 j 00:56	3°  ♊02'03	
asc. node	-784 Nov 07 j 16:50	18°  ♊21'41			-783 Oct 24 j 21:47	30°  ♊☿☿	
inferior conj	-784 Nov 12 j 02:08	12°  ♊57'07	1°28'08	asc. node	-783 Oct 25 j 13:52	29°  ♊08'32	
minimum elong	-784 Nov 12 j 00:14	13°  ♊03'41	1°27'23	inferior conj	-783 Oct 27 j 09:09	26°  ♊41'43	0°37'10
min. Earth dist.	-784 Nov 12 j 06:59	12°  ♊40'24	0.67498 AU	minimum elong	-783 Oct 27 j 08:17	26°  ♊44'41	0°36'47
morning rise	-784 Nov 17 j 06:40	6°  ♊43'55		min. Earth dist.	-783 Oct 27 j 03:27	27°  ♊01'20	0.67620 AU
direct	-784 Nov 22 j 06:15	4°  ♊36'47		morning rise	-783 Nov 01 j 15:33	20°  ♊31'05	
morning max el	-784 Dec 02 j 09:54	10°  ♊39'01	23°08'40	direct	-783 Nov 06 j 00:24	18°  ♊46'34	
desc. node	-784 Dec 17 j 21:35	0°  ♊☿15'39		morning max el	-783 Nov 14 j 23:36	24°  ♊03'16	21°43'39
	-784 Dec 17 j 17:12	0°  ♊☿			-783 Nov 20 j 04:25	0°  ♊☿	
morning set	-783 Jan 06 j 03:03	29°  ♊59'57		desc. node	-783 Dec 04 j 18:37	20°  ♊20'29	
	-783 Jan 06 j 03:04	0°  ♊☿			-783 Dec 11 j 03:45	0°  ♊☿	
max. Earth dist.	-783 Jan 10 j 13:02	7°  ♊30'03	1.39618 AU	morning set	-783 Dec 16 j 23:37	9°  ♊07'32	
				max. Earth dist.	-783 Dec 23 j 12:54	19°  ♊46'18	1.41664 AU
					-783 Dec 29 j 13:51	0°  ♊☿	
superior conj	-783 Jan 18 j 05:13	21°  ♊13'20	-1°56'46				
minimum elong	-783 Jan 18 j 07:32	21°  ♊24'02	1°56'41				
	-783 Jan 22 j 21:33	0°  ♊☿		superior conj	-783 Dec 31 j 03:13	2°  ♊42'25	-2°00'20
evening rise	-783 Jan 27 j 17:00	9°  ♊13'04		minimum elong	-783 Dec 31 j 02:15	2°  ♊38'14	2°00'20
asc. node	-783 Feb 03 j 16:10	22°  ♊11'36		evening rise	-782 Jan 10 j 21:38	22°  ♊07'35	
	-783 Feb 08 j 12:39	0°  ♊☿			-782 Jan 15 j 05:00	0°  ♊☿	
evening max el	-783 Feb 12 j 23:33	5°  ♊23'06	18°32'37	asc. node	-782 Jan 21 j 13:11	10°  ♊47'17	
retrograde	-783 Feb 20 j 15:17	9°  ♊07'48		evening max el	-782 Jan 27 j 08:12	18°  ♊16'07	18°11'09
evening set	-783 Feb 23 j 01:50	8°  ♊46'15		retrograde	-782 Feb 03 j 05:15	21°  ♊44'45	
inferior conj	-783 Mar 02 j 13:27	4°  ♊16'56	3°11'31	evening set	-782 Feb 05 j 20:12	21°  ♊15'06	
minimum elong	-783 Mar 02 j 17:22	4°  ♊09'13	3°10'46	inferior conj	-782 Feb 12 j 16:12	16°  ♊24'40	3°45'29
min. Earth dist.	-783 Mar 05 j 23:17	1°  ♊37'25	0.58358 AU	minimum elong	-782 Feb 12 j 17:56	16°  ♊20'43	3°45'20
	-783 Mar 08 j 07:39	30°  ♊☿		min. Earth dist.	-782 Feb 15 j 22:57	13°  ♊26'11	0.60423 AU
morning rise	-783 Mar 10 j 06:18	28°  ♊54'13		morning rise	-782 Feb 19 j 13:51	10°  ♊41'15	
desc. node	-783 Mar 15 j 20:45	27°  ♊24'24		direct	-782 Feb 26 j 06:44	8°  ♊33'28	
direct	-783 Mar 16 j 05:13	27°  ♊24'05		desc. node	-782 Mar 02 j 17:47	9°  ♊26'00	
	-783 Mar 24 j 07:32	0°  ♊☿		morning max el	-782 Mar 12 j 12:27	16°  ♊20'15	27°30'06
morning max el	-783 Mar 30 j 13:11	4°  ♊59'43	26°37'25		-782 Mar 23 j 18:03	0°  ♊☿	
	-783 Apr 17 j 20:48	0°  ♊☿			-782 Apr 10 j 07:57	0°  ♊☿	
morning set	-783 Apr 28 j 23:06	21°  ♊14'38		morning set	-782 Apr 13 j 06:52	5°  ♊59'23	
asc. node	-783 May 02 j 15:28	29°  ♊06'41		max. Earth dist.	-782 Apr 19 j 15:58	19°  ♊37'25	1.32413 AU
	-783 May 03 j 01:16	0° ♊☿		asc. node	-782 Apr 19 j 12:31	19° ♊18'31	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

superior conj	-782 Apr 20 j 11:26	21° Υ 23'54	0°10'06	superior conj	-781 Apr 04 j 21:06	6° Υ 11'27	-0°16'00
minimum elong	-782 Apr 20 j 10:59	21° Υ 21'23	0°10'01	minimum elong	-781 Apr 04 j 21:51	6° Υ 15'32	0°15'50
behind sun begin	-782 Apr 20 j 07:03	20° Υ 59'54		behind sun begin	-781 Apr 04 j 21:34	6° Υ 14'00	
behind sun end	-782 Apr 20 j 14:54	21° Υ 42'53		behind sun end	-781 Apr 04 j 22:08	6° Υ 17'04	
	-782 Apr 24 j 09:51	0° B		asc. node	-781 Apr 06 j 09:34	9° Υ 29'21	
evening rise	-782 Apr 27 j 09:20	6° B 23'09		evening rise	-781 Apr 11 j 21:04	21° Υ 17'54	
	-782 May 09 j 20:23	0° II			-781 Apr 16 j 02:52	0° B	
evening max el	-782 May 24 j 16:12	19° II 30'25	25°31'04		-781 May 06 j 01:01	0° II	
desc. node	-782 May 29 j 17:00	23° II 36'01		evening max el	-781 May 06 j 07:24	0° II 15'28	24°02'11
retrograde	-782 Jun 07 j 17:25	26° II 41'42		desc. node	-781 May 16 j 14:03	6° II 43'27	
evening set	-782 Jun 13 j 10:07	25° II 25'10		retrograde	-781 May 20 j 03:10	7° II 12'11	
min. Earth dist.	-782 Jun 18 j 04:14	22° II 41'37	0.58173 AU	evening set	-781 May 24 j 10:04	6° II 31'21	
inferior conj	-782 Jun 21 j 09:45	20° II 24'55	-4°37'00	min. Earth dist.	-781 May 30 j 18:40	3° II 27'14	0.56417 AU
minimum elong	-782 Jun 21 j 07:58	20° II 28'05	4°36'55	inferior conj	-781 Jun 02 j 05:51	1° II 55'41	-4°01'16
morning rise	-782 Jun 29 j 08:29	16° II 06'49		minimum elong	-781 Jun 01 j 23:52	2° II 04'59	4°00'08
direct	-782 Jul 01 j 21:15	15° II 46'50			-781 Jun 05 j 11:55	30° R B	
morning max el	-782 Jul 10 j 06:50	19° II 43'57	18°49'03	morning rise	-781 Jun 10 j 16:36	27° B 55'01	
asc. node	-782 Jul 16 j 11:44	27° II 28'36		direct	-781 Jun 13 j 07:06	27° B 37'18	
	-782 Jul 18 j 01:56	0° B			-781 Jun 20 j 09:53	0° II	
morning set	-782 Jul 26 j 18:47	16° B 01'35		morning max el	-781 Jun 23 j 02:51	2° II 10'15	19°47'06
	-782 Aug 02 j 22:43	0° B		asc. node	-781 Jul 03 j 08:49	16° II 08'18	
				morning set	-781 Jul 10 j 20:58	0° B 27'06	
superior conj	-782 Aug 04 j 09:14	2° B 44'46	1°46'29		-781 Jul 10 j 15:35	0° B	
minimum elong	-782 Aug 04 j 10:19	2° B 49'58	1°46'29	superior conj	-781 Jul 18 j 19:04	16° B 26'46	1°46'40
max. Earth dist.	-782 Aug 11 j 08:14	15° B 33'03	1.39148 AU	minimum elong	-781 Jul 18 j 18:17	16° B 22'54	1°46'40
evening rise	-782 Aug 15 j 07:28	22° B 28'09		max. Earth dist.	-781 Jul 24 j 11:34	27° B 27'17	1.37201 AU
	-782 Aug 19 j 19:35	0° B			-781 Jul 25 j 20:18	0° B	
desc. node	-782 Aug 25 j 16:20	9° B 19'29		evening rise	-781 Jul 28 j 08:03	4° B 32'43	
	-782 Sep 09 j 01:32	0° B		desc. node	-781 Aug 12 j 13:22	29° B 39'06	
evening max el	-782 Sep 19 j 17:09	12° B 33'28	24°16'28		-781 Aug 12 j 18:55	0° B	
retrograde	-782 Sep 30 j 21:04	19° B 06'27		evening max el	-781 Sep 02 j 04:31	26° B 08'55	25°31'10
evening set	-782 Oct 06 j 06:05	16° B 50'34			-781 Sep 06 j 15:25	0° B	
min. Earth dist.	-782 Oct 10 j 23:26	11° B 23'08	0.67428 AU	retrograde	-781 Sep 14 j 07:36	3° B 07'38	
inferior conj	-782 Oct 11 j 15:28	10° B 29'07	-0°16'48	evening set	-781 Sep 20 j 07:20	0° B 35'47	
minimum elong	-782 Oct 11 j 15:52	10° B 27'45	0°16'38		-781 Sep 20 j 23:08	30° R B	
asc. node	-782 Oct 12 j 10:55	9° B 23'58		min. Earth dist.	-781 Sep 24 j 16:30	25° B 43'52	0.66916 AU
morning rise	-782 Oct 17 j 01:41	4° B 23'37		inferior conj	-781 Sep 25 j 19:21	24° B 17'18	-1°12'12
direct	-782 Oct 20 j 21:21	3° B 00'12		minimum elong	-781 Sep 25 j 21:09	24° B 11'30	1°11'27
morning max el	-782 Oct 28 j 20:15	7° B 36'53	20°27'38	asc. node	-781 Sep 29 j 08:00	20° B 06'17	
	-782 Nov 14 j 13:38	0° B		morning rise	-781 Oct 01 j 11:08	18° B 19'48	
desc. node	-782 Nov 21 j 15:38	10° B 42'07		direct	-781 Oct 04 j 19:44	17° B 14'32	
morning set	-782 Nov 25 j 22:56	17° B 19'49		morning max el	-781 Oct 12 j 00:24	21° B 19'47	19°24'52
	-782 Dec 04 j 00:17	0° B			-781 Oct 18 j 23:43	0° B	
max. Earth dist.	-782 Dec 05 j 19:58	2° B 55'08	1.43375 AU	morning set	-781 Nov 04 j 23:34	25° B 44'20	
superior conj	-782 Dec 11 j 23:54	12° B 59'19	-1°48'56		-781 Nov 07 j 17:16	0° B	
minimum elong	-782 Dec 11 j 18:18	12° B 36'07	1°48'35	desc. node	-781 Nov 08 j 12:40	1° B 15'38	
	-782 Dec 21 j 23:46	0° B		max. Earth dist.	-781 Nov 18 j 09:45	16° B 45'41	1.44529 AU
evening rise	-782 Dec 24 j 10:15	4° B 15'25		superior conj	-781 Nov 21 j 18:03	22° B 04'35	-1°19'29
asc. node	-781 Jan 08 j 10:14	28° B 41'24		minimum elong	-781 Nov 21 j 09:59	21° B 32'23	1°18'39
	-781 Jan 09 j 12:10	0° B			-781 Nov 26 j 16:26	0° B	
evening max el	-781 Jan 10 j 20:10	1° B 26'27	18°09'15	evening rise	-781 Dec 06 j 02:27	15° B 28'34	
retrograde	-781 Jan 17 j 08:55	4° B 52'42			-781 Dec 14 j 20:32	0° B	
evening set	-781 Jan 20 j 04:02	4° B 13'54		evening max el	-781 Dec 25 j 08:39	14° B 47'27	18°26'10
	-781 Jan 25 j 13:41	30° R B		asc. node	-781 Dec 26 j 07:18	15° B 41'55	
inferior conj	-781 Jan 26 j 11:55	29° B 02'54	3°52'39	retrograde	-781 Dec 31 j 21:53	18° B 23'04	
minimum elong	-781 Jan 26 j 11:24	29° B 04'13	3°52'37	evening set	-780 Jan 03 j 21:46	17° B 33'56	
min. Earth dist.	-781 Jan 29 j 06:59	26° B 09'33	0.62447 AU	inferior conj	-780 Jan 09 j 20:36	12° B 03'53	3°40'28
morning rise	-781 Feb 01 j 17:44	23° B 06'41		minimum elong	-780 Jan 09 j 18:34	12° B 09'46	3°40'11
direct	-781 Feb 08 j 17:57	20° B 29'54		min. Earth dist.	-780 Jan 12 j 00:36	9° B 34'15	0.64213 AU
desc. node	-781 Feb 17 j 14:51	23° B 57'05		morning rise	-780 Jan 15 j 14:49	5° B 59'43	
morning max el	-781 Feb 22 j 17:30	28° B 21'08	27°46'28	direct	-780 Jan 22 j 12:45	3° B 08'46	
	-781 Feb 24 j 08:02	0° B		desc. node	-780 Feb 04 j 11:53	10° B 21'35	
	-781 Mar 17 j 12:20	0° B		morning max el	-780 Feb 05 j 02:05	10° B 56'29	27°26'50
morning set	-781 Mar 28 j 09:28	20° B 25'13			-780 Feb 20 j 04:43	0° B	
	-781 Apr 01 j 23:59	0° B			-780 Mar 08 j 21:56	0° B	
max. Earth dist.	-781 Apr 03 j 01:02	2° B 13'52	1.32766 AU				

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

morning set	-780 Mar 11 j 04:17	4° H 23'36		morning set	-779 Feb 22 j 11:43	17° H 43'04	
max. Earth dist.	-780 Mar 16 j 02:37	14° H 22'35	1.33535 AU	max. Earth dist.	-779 Feb 26 j 17:30	25° H 56'59	1.34746 AU
					-779 Feb 28 j 17:57	0° H	
superior conj	-780 Mar 19 j 03:06	20° H 43'35	-0°42'31	superior conj	-779 Mar 03 j 03:12	4° H 52'52	-1°08'13
minimum elong	-780 Mar 19 j 05:06	20° H 54'16	0°42'06	minimum elong	-779 Mar 03 j 06:19	5° H 08'55	1°07'41
asc. node	-780 Mar 23 j 06:37	29° H 35'17		asc. node	-779 Mar 10 j 03:41	19° H 31'43	
	-780 Mar 23 j 11:15	0° Y		evening rise	-779 Mar 10 j 17:25	20° H 42'54	
evening rise	-780 Mar 26 j 08:24	6° Y 06'42			-779 Mar 15 j 08:21	0° Y	
	-780 Apr 08 j 06:26	0° Z		evening max el	-779 Mar 29 j 23:52	21° Y 48'49	20°59'13
evening max el	-780 Apr 16 j 23:50	10° Z 52'24	22°27'04	retrograde	-779 Apr 10 j 13:08	27° Y 23'31	
retrograde	-780 Apr 29 j 23:53	17° Z 15'59		evening set	-779 Apr 12 j 19:39	27° Y 11'24	
desc. node	-780 May 02 j 11:06	17° Z 02'33		desc. node	-779 Apr 19 j 08:07	24° Y 44'54	
evening set	-780 May 02 j 23:27	16° Z 56'28		inferior conj	-779 Apr 22 j 02:34	23° Y 13'09	-0°47'22
min. Earth dist.	-780 May 11 j 07:41	13° Z 20'23	0.55294 AU	minimum elong	-779 Apr 22 j 00:20	23° Y 16'20	0°46'34
inferior conj	-780 May 12 j 08:13	12° Z 45'35	-2°40'56	min. Earth dist.	-779 Apr 22 j 20:47	22° Y 47'21	0.55054 AU
minimum elong	-780 May 12 j 01:36	12° Z 54'59	2°38'56	morning rise	-779 May 01 j 04:42	19° Y 07'02	
morning rise	-780 May 21 j 05:36	8° Z 50'58		direct	-779 May 04 j 11:14	18° Y 43'54	
direct	-780 May 24 j 00:31	8° Z 33'09		morning max el	-779 May 17 j 10:21	24° Y 57'16	22°39'18
morning max el	-780 Jun 04 j 11:48	13° Z 54'20	21°05'13		-779 May 22 j 01:47	0° Z	
	-780 Jun 16 j 07:54	0° II		asc. node	-779 Jun 06 j 02:56	24° Z 55'53	
asc. node	-780 Jun 19 j 05:53	5° II 20'07		morning set	-779 Jun 08 j 14:58	0° II 04'28	
morning set	-780 Jun 24 j 04:23	15° II 10'05			-779 Jun 08 j 14:06	0° II	
	-780 Jul 01 j 07:25	0° S					
superior conj	-780 Jul 01 j 15:30	0° S 41'43	1°39'25	superior conj	-779 Jun 15 j 19:13	15° II 19'41	1°26'27
minimum elong	-780 Jul 01 j 13:32	0° S 31'35	1°39'17	minimum elong	-779 Jun 15 j 16:44	15° II 06'29	1°26'09
max. Earth dist.	-780 Jul 05 j 21:22	9° S 17'35	1.35500 AU	max. Earth dist.	-779 Jun 18 j 16:42	21° II 24'41	1.34150 AU
evening rise	-780 Jul 10 j 04:07	17° S 35'05			-779 Jun 22 j 22:10	0° S	
	-780 Jul 17 j 01:09	0° O		evening rise	-779 Jun 23 j 14:42	1° S 21'34	
desc. node	-780 Jul 29 j 10:24	19° O 38'48			-779 Jul 09 j 23:54	0° O	
	-780 Aug 06 j 01:07	0° P		desc. node	-779 Jul 16 j 07:26	9° O 10'01	
evening max el	-780 Aug 14 j 16:19	9° P 44'07	26°32'26	evening max el	-779 Jul 28 j 04:06	23° O 09'41	27°12'38
retrograde	-780 Aug 27 j 13:02	16° P 57'27			-779 Aug 07 j 10:05	0° P	
evening set	-780 Sep 03 j 02:31	14° P 14'25		retrograde	-779 Aug 10 j 12:57	0° P 29'06	
min. Earth dist.	-780 Sep 07 j 04:05	9° P 59'52	0.66068 AU		-779 Aug 13 j 12:20	30° R 01	
inferior conj	-780 Sep 08 j 18:50	8° P 02'49	-2°07'20	evening set	-779 Aug 17 j 13:10	27° O 43'02	
minimum elong	-780 Sep 08 j 21:59	7° P 53'16	2°06'07	min. Earth dist.	-779 Aug 21 j 07:54	24° O 05'34	0.64855 AU
morning rise	-780 Sep 14 j 17:49	2° P 16'34		inferior conj	-779 Aug 23 j 11:42	21° O 41'53	-2°59'54
asc. node	-780 Sep 15 j 05:05	2° P 02'00		minimum elong	-779 Aug 23 j 15:56	21° O 30'09	2°58'32
direct	-780 Sep 17 j 17:41	1° P 25'54		morning rise	-779 Aug 29 j 19:23	16° O 10'14	
morning max el	-780 Sep 24 j 10:48	5° P 09'01	18°37'34	direct	-779 Sep 01 j 12:52	15° O 30'47	
	-780 Oct 11 j 14:55	0° A		asc. node	-779 Sep 02 j 02:07	15° O 32'25	
morning set	-780 Oct 14 j 22:41	5° A 19'12		morning max el	-779 Sep 08 j 01:12	19° O 00'36	18°07'02
desc. node	-780 Oct 25 j 09:41	21° A 56'37			-779 Sep 16 j 04:58	0° P	
				morning set	-779 Sep 26 j 02:22	16° P 18'24	
superior conj	-780 Oct 30 j 19:16	0° M 26'58	-0°34'43		-779 Oct 04 j 09:10	0° A	
minimum elong	-780 Oct 30 j 14:44	0° M 09'05	0°34'07	superior conj	-779 Oct 10 j 01:03	9° A 08'21	0°14'38
	-780 Oct 30 j 12:25	0° M		minimum elong	-779 Oct 10 j 02:50	9° A 15'27	0°14'24
max. Earth dist.	-780 Oct 31 j 03:52	1° M 00'46	1.44992 AU	behind sun begin	-779 Oct 09 j 21:49	8° A 55'25	
evening rise	-780 Nov 15 j 18:52	25° M 41'38		behind sun end	-779 Oct 10 j 07:51	9° A 35'29	
	-780 Nov 18 j 11:45	0° J		desc. node	-779 Oct 12 j 06:44	12° A 42'12	
greatest brilliancy	-780 Nov 23 j 23:58	8° J 45'38	-0.8m	max. Earth dist.	-779 Oct 13 j 22:45	15° A 20'45	1.44716 AU
evening max el	-780 Dec 07 j 19:04	28° J 12'56	19°00'46		-779 Oct 23 j 07:21	0° M	
	-780 Dec 09 j 17:26	0° Z		evening rise	-779 Oct 26 j 13:08	5° M 01'36	
asc. node	-780 Dec 12 j 04:21	1° Z 33'37		greatest brilliancy	-779 Nov 08 j 18:36	25° M 15'54	-0.7m
retrograde	-780 Dec 14 j 16:27	2° Z 08'06			-779 Nov 11 j 23:49	0° J	
evening set	-780 Dec 17 j 22:20	1° Z 07'13		evening max el	-779 Nov 21 j 01:17	11° J 40'02	19°51'29
	-780 Dec 19 j 10:08	30° R 01		retrograde	-779 Nov 28 j 13:40	16° J 03'28	
inferior conj	-780 Dec 23 j 14:38	25° J 20'22	3°14'33	asc. node	-779 Nov 29 j 01:22	16° J 02'07	
minimum elong	-780 Dec 23 j 11:52	25° J 29'01	3°13'56	evening set	-779 Dec 02 j 03:15	14° J 49'06	
min. Earth dist.	-780 Dec 25 j 03:31	23° J 25'04	0.65612 AU	inferior conj	-779 Dec 07 j 15:08	8° J 48'22	2°38'43
morning rise	-780 Dec 29 j 01:08	19° J 10'57		minimum elong	-779 Dec 07 j 12:19	8° J 57'43	2°37'51
direct	-779 Jan 04 j 13:47	16° J 20'37		min. Earth dist.	-779 Dec 08 j 14:22	7° J 31'27	0.66626 AU
morning max el	-779 Jan 17 j 11:41	23° J 54'42	26°36'36	morning rise	-779 Dec 12 j 21:13	2° J 35'40	
desc. node	-779 Jan 21 j 08:55	28° J 06'45			-779 Dec 18 j 00:44	30° R 01	
	-779 Jan 22 j 23:19	0° Z		direct	-779 Dec 18 j 20:29	29° M 57'13	
	-779 Feb 12 j 13:31	0° H					

Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:21, page 66

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

	-779 Dec 19 j 16:37	0°♊		minimum elong	-778 Nov 21 j 17:23	22°♎32'58	1°54'42
morning max el	-779 Dec 30 j 20:42	7°♊05'06	25°24'04	min. Earth dist.	-778 Nov 22 j 06:57	21°♎46'30	0.67272 AU
desc. node	-778 Jan 08 j 05:58	16°♊49'11		morning rise	-778 Nov 27 j 00:07	16°♎11'02	
	-778 Jan 17 j 17:49	0°♊		direct	-778 Dec 02 j 08:21	13°♎51'24	
morning set	-778 Feb 05 j 03:04	0°♊09'54		morning max el	-778 Dec 13 j 05:16	20°♎20'33	23°59'09
	-778 Feb 05 j 00:53	0°♊			-778 Dec 21 j 11:45	0°♊	
max. Earth dist.	-778 Feb 08 j 20:53	7°♊04'28	1.36395 AU	desc. node	-778 Dec 26 j 03:00	6°♊12'29	
					-777 Jan 10 j 23:05	0°♊	
superior conj	-778 Feb 14 j 18:37	18°♊31'09	-1°31'24	morning set	-777 Jan 17 j 20:18	11°♊27'59	
minimum elong	-778 Feb 14 j 22:20	18°♊49'36	1°30'57	max. Earth dist.	-777 Jan 21 j 16:38	18°♊11'53	1.38387 AU
	-778 Feb 20 j 11:02	0°♊			-777 Jan 28 j 02:59	0°♊	
evening rise	-778 Feb 22 j 22:03	4°♊59'49					
asc. node	-778 Feb 25 j 00:42	9°♊13'42		superior conj	-777 Jan 28 j 21:47	1°♊29'03	-1°49'43
	-778 Mar 09 j 09:50	0°♊		minimum elong	-777 Jan 29 j 01:04	1°♊44'40	1°49'29
evening max el	-778 Mar 12 j 10:47	3°♊20'38	19°47'03	evening rise	-777 Feb 06 j 19:51	18°♊50'40	
retrograde	-778 Mar 22 j 07:09	8°♊03'39		asc. node	-777 Feb 11 j 21:44	28°♊35'41	
evening set	-778 Mar 24 j 10:45	7°♊51'09			-777 Feb 12 j 16:05	0°♊	
inferior conj	-778 Apr 02 j 03:27	3°♊48'54	1°08'03	evening max el	-777 Feb 23 j 08:16	15°♊29'57	18°54'07
minimum elong	-778 Apr 02 j 06:16	3°♊44'30	1°07'05	retrograde	-777 Mar 03 j 16:17	19°♊31'21	
min. Earth dist.	-778 Apr 04 j 11:01	2°♊22'46	0.55758 AU	evening set	-777 Mar 05 j 23:51	19°♊13'58	
desc. node	-778 Apr 06 j 05:09	1°♊21'03		inferior conj	-777 Mar 13 j 21:54	14°♊56'33	2°36'44
	-778 Apr 08 j 21:58	30°♋		minimum elong	-777 Mar 14 j 02:23	14°♋48'29	2°35'36
morning rise	-778 Apr 10 j 23:26	29°♋14'15		min. Earth dist.	-777 Mar 17 j 03:21	12°♋38'22	0.57253 AU
direct	-778 Apr 15 j 03:56	28°♋35'17		morning rise	-777 Mar 22 j 01:56	9°♋49'21	
	-778 Apr 21 j 07:09	0°♊		desc. node	-777 Mar 24 j 02:10	9°♋07'37	
morning max el	-778 Apr 29 j 02:21	5°♊33'05	24°19'57	direct	-777 Mar 27 j 10:15	8°♋40'31	
	-778 May 16 j 12:02	0°♋		morning max el	-777 Apr 10 j 17:38	16°♋07'15	25°53'06
asc. node	-778 May 23 j 23:58	14°♋48'21			-777 Apr 21 j 23:50	0°♊	
morning set	-778 May 24 j 02:53	15°♋03'41		morning set	-777 May 08 j 14:32	0°♋02'03	
					-777 May 08 j 14:09	0°♋	
superior conj	-778 May 31 j 03:33	0°♋11'34	1°09'01	asc. node	-777 May 10 j 21:02	4°♋52'10	
minimum elong	-778 May 31 j 01:07	29°♋58'22	1°08'37				
	-778 May 31 j 01:25	0°♋		superior conj	-777 May 15 j 14:31	15°♋10'31	0°48'07
max. Earth dist.	-778 Jun 01 j 20:44	3°♋53'35	1.33188 AU	minimum elong	-777 May 15 j 12:34	14°♋59'55	0°47'45
evening rise	-778 Jun 07 j 11:38	15°♋39'08		max. Earth dist.	-777 May 16 j 06:57	16°♋40'23	1.32605 AU
	-778 Jun 14 j 22:58	0°♋		evening rise	-777 May 22 j 15:43	0°♋17'54	
desc. node	-778 Jul 03 j 04:28	27°♋59'46			-777 May 22 j 12:16	0°♋	
	-778 Jul 04 j 19:52	0°♋			-777 Jun 08 j 01:05	0°♋	
evening max el	-778 Jul 10 j 14:08	6°♋12'20	27°25'14	desc. node	-777 Jun 20 j 01:28	15°♋50'39	
retrograde	-778 Jul 24 j 07:03	13°♋32'36		evening max el	-777 Jun 22 j 20:14	18°♋40'29	27°05'46
evening set	-778 Jul 31 j 11:57	10°♋55'23		retrograde	-777 Jul 06 j 18:25	25°♋58'35	
min. Earth dist.	-778 Aug 04 j 02:08	7°♋50'14	0.63273 AU	evening set	-777 Jul 13 j 18:48	23°♋44'26	
inferior conj	-778 Aug 06 j 19:17	5°♋07'36	-3°46'43	min. Earth dist.	-777 Jul 17 j 10:17	21°♋00'35	0.61383 AU
minimum elong	-778 Aug 06 j 23:51	4°♋56'10	3°45'37	inferior conj	-777 Jul 20 j 14:24	18°♋12'44	-4°22'44
	-778 Aug 13 j 07:00	30°♋		minimum elong	-777 Jul 20 j 17:59	18°♋04'47	4°22'14
morning rise	-778 Aug 13 j 12:51	29°♋53'52		morning rise	-777 Jul 27 j 18:47	13°♋19'29	
direct	-778 Aug 16 j 02:20	29°♋22'34		direct	-777 Jul 30 j 06:32	12°♋53'52	
	-778 Aug 18 j 20:54	0°♋		morning max el	-777 Aug 06 j 06:43	16°♋23'04	17°59'43
asc. node	-778 Aug 19 j 23:09	0°♋34'53		asc. node	-777 Aug 06 j 20:12	16°♋56'58	
morning max el	-778 Aug 22 j 16:49	2°♋47'39	17°54'06		-777 Aug 15 j 20:20	0°♋	
morning set	-778 Sep 08 j 06:39	28°♋27'56		morning set	-777 Aug 22 j 05:36	11°♋31'00	
	-778 Sep 09 j 03:39	0°♋			-777 Sep 01 j 11:12	0°♋	
superior conj	-778 Sep 20 j 05:30	18°♋58'29	0°56'43	superior conj	-777 Sep 01 j 13:22	0°♋09'30	1°25'56
minimum elong	-778 Sep 20 j 10:30	19°♋19'18	0°56'05	minimum elong	-777 Sep 01 j 17:52	0°♋29'14	1°25'31
max. Earth dist.	-778 Sep 26 j 14:42	29°♋24'46	1.43739 AU	max. Earth dist.	-777 Sep 09 j 01:31	12°♋56'43	1.42201 AU
	-778 Sep 26 j 23:28	0°♋		evening rise	-777 Sep 15 j 08:37	23°♋08'59	
desc. node	-778 Sep 29 j 03:46	3°♋28'48		desc. node	-777 Sep 16 j 00:48	24°♋13'01	
evening rise	-778 Oct 05 j 19:40	13°♋55'03			-777 Sep 19 j 17:38	0°♋	
	-778 Oct 16 j 09:57	0°♋			-777 Oct 10 j 13:16	0°♋	
evening max el	-778 Nov 04 j 01:57	25°♋07'34	20°56'00	evening max el	-777 Oct 17 j 20:52	8°♋35'46	22°10'47
	-778 Nov 11 j 09:52	0°♋		retrograde	-777 Oct 27 j 07:07	14°♋12'09	
retrograde	-778 Nov 12 j 11:12	0°♋05'52		evening set	-777 Oct 31 j 18:12	12°♋25'07	
	-778 Nov 13 j 11:58	30°♋		asc. node	-777 Nov 02 j 19:24	10°♋24'07	
asc. node	-778 Nov 15 j 22:22	28°♋57'38		inferior conj	-777 Nov 06 j 02:24	6°♋07'09	1°07'00
evening set	-778 Nov 16 j 10:28	28°♋36'05		minimum elong	-777 Nov 06 j 00:54	6°♋12'19	1°06'22
inferior conj	-778 Nov 21 j 19:44	22°♋24'54	1°55'34	min. Earth dist.	-777 Nov 06 j 02:46	6°♋05'54	0.67584 AU

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

morning rise	-777 Nov 11 j 07:27	29°♄54'28		inferior conj	-776 Oct 20 j 09:21	19°♄53'30	0°14'35
	-777 Nov 11 j 04:51	30°♄		minimum elong	-776 Oct 20 j 09:00	19°♄54'41	0°14'25
direct	-777 Nov 16 j 00:37	27°♄56'49		transit middle	-776 Oct 20 j 09:00	19°♄54'41	0°14'25
	-777 Nov 21 j 10:29	0°♄		transit begin	-776 Oct 20 j 07:44	19°♄59'02	
morning max el	-777 Nov 25 j 15:55	3°♄39'53	22°31'40	transit end	-776 Oct 20 j 10:17	19°♄50'21	
desc. node	-777 Dec 13 j 00:03	26°♄04'32		min. Earth dist.	-776 Oct 19 j 23:22	20°♄27'40	0.67579 AU
	-777 Dec 15 j 16:08	0°♄		morning rise	-776 Oct 25 j 17:08	13°♄44'39	
morning set	-777 Dec 29 j 09:31	21°♄22'19		direct	-776 Oct 29 j 20:16	12°♄09'09	
max. Earth dist.	-776 Jan 03 j 12:38	29°♄54'38	1.40507 AU	morning max el	-776 Nov 07 j 08:15	17°♄07'33	21°09'52
	-776 Jan 03 j 13:54	0°♄			-776 Nov 17 j 16:41	0°♄	
				desc. node	-776 Nov 28 j 21:06	16°♄17'29	
superior conj	-776 Jan 11 j 07:59	13°♄34'11	-1°59'51	morning set	-776 Dec 07 j 19:03	29°♄59'48	
minimum elong	-776 Jan 11 j 09:10	13°♄39'31	1°59'50		-776 Dec 07 j 19:06	0°♄	
	-776 Jan 20 j 04:44	0°♄		max. Earth dist.	-776 Dec 15 j 15:36	12°♄34'35	1.42454 AU
evening rise	-776 Jan 21 j 07:45	2°♄07'24					
asc. node	-776 Jan 29 j 18:45	17°♄30'19		superior conj	-776 Dec 22 j 19:50	24°♄34'04	-1°57'35
evening max el	-776 Feb 06 j 13:46	28°♄09'23	18°21'09	minimum elong	-776 Dec 22 j 16:56	24°♄21'45	1°57'29
	-776 Feb 08 j 18:48	0°♄			-776 Dec 25 j 23:25	0°♄	
retrograde	-776 Feb 13 j 20:04	1°♄45'02		evening rise	-775 Jan 03 j 06:05	14°♄42'53	
evening set	-776 Feb 16 j 08:37	1°♄20'10			-775 Jan 11 j 22:12	0°♄	
	-776 Feb 19 j 04:07	30°♄		asc. node	-775 Jan 15 j 15:47	5°♄49'25	
inferior conj	-776 Feb 23 j 13:12	26°♄42'17	3°29'42	evening max el	-775 Jan 20 j 00:14	11°♄10'41	18°07'59
minimum elong	-776 Feb 23 j 16:17	26°♄35'48	3°29'14	retrograde	-775 Jan 26 j 16:21	14°♄36'24	
min. Earth dist.	-776 Feb 26 j 23:22	23°♄51'26	0.59224 AU	evening set	-775 Jan 29 j 09:13	14°♄02'48	
morning rise	-776 Mar 01 j 21:38	21°♄09'47		inferior conj	-775 Feb 04 j 23:37	9°♄03'20	3°51'18
direct	-776 Mar 08 j 05:43	19°♄22'51		minimum elong	-775 Feb 05 j 00:20	9°♄01'35	3°51'15
desc. node	-776 Mar 09 j 23:12	19°♄30'39		min. Earth dist.	-775 Feb 08 j 02:03	6°♄04'35	0.61314 AU
morning max el	-776 Mar 22 j 12:58	27°♄04'23	27°03'55	morning rise	-775 Feb 11 j 14:05	3°♄14'01	
	-776 Mar 25 j 08:15	0°♄		direct	-775 Feb 18 j 11:31	0°♄52'26	
	-776 Apr 14 j 10:59	0°♄		desc. node	-775 Feb 24 j 20:16	2°♄39'30	
morning set	-776 Apr 22 j 00:12	14°♄52'52		morning max el	-775 Mar 04 j 14:39	8°♄40'53	27°41'36
asc. node	-776 Apr 26 j 18:05	25°♄01'52			-775 Mar 20 j 23:54	0°♄	
				morning set	-775 Apr 06 j 06:02	29°♄29'45	
superior conj	-776 Apr 29 j 02:17	0°♄09'29	0°24'33		-775 Apr 06 j 11:55	0°♄	
minimum elong	-776 Apr 29 j 01:12	0°♄03'34	0°24'21	max. Earth dist.	-775 Apr 12 j 07:29	12°♄20'48	1.32520 AU
max. Earth dist.	-776 Apr 28 j 19:46	29°♄33'43	1.32381 AU				
	-776 Apr 29 j 00:33	0°♄		superior conj	-775 Apr 13 j 13:12	15°♄02'38	-0°00'52
evening rise	-776 May 06 j 00:24	15°♄08'35		minimum elong	-775 Apr 13 j 13:14	15°♄02'50	0°00'51
	-776 May 13 j 12:08	0°♄		behind sun begin	-775 Apr 13 j 08:10	14°♄35'10	
	-776 Jun 03 j 09:40	0°♄		behind sun end	-775 Apr 13 j 18:18	15°♄30'30	
evening max el	-776 Jun 03 j 20:16	0°♄25'34	26°13'50	asc. node	-775 Apr 13 j 15:10	15°♄13'20	
desc. node	-776 Jun 05 j 22:28	2°♄18'15		evening rise	-775 Apr 20 j 11:35	0°♄03'47	
retrograde	-776 Jun 17 j 21:22	7°♄39'42			-775 Apr 20 j 10:52	0°♄	
evening set	-776 Jun 24 j 05:14	6°♄00'52			-775 May 07 j 01:56	0°♄	
min. Earth dist.	-776 Jun 28 j 09:15	3°♄22'07	0.59330 AU	evening max el	-775 May 16 j 13:49	11°♄27'53	24°54'58
inferior conj	-776 Jul 01 j 17:29	0°♄48'16	-4°39'59	desc. node	-775 May 23 j 19:30	16°♄49'30	
minimum elong	-776 Jul 01 j 18:11	0°♄46'56	4°39'58	retrograde	-775 May 30 j 13:36	18°♄33'56	
	-776 Jul 02 j 18:45	30°♄		evening set	-775 Jun 04 j 16:45	17°♄33'50	
morning rise	-776 Jul 09 j 09:20	26°♄17'11		min. Earth dist.	-775 Jun 10 j 01:26	14°♄43'16	0.57371 AU
direct	-776 Jul 11 j 21:24	25°♄55'24		inferior conj	-775 Jun 13 j 01:15	12°♄44'03	-4°27'08
morning max el	-776 Jul 19 j 15:54	29°♄38'56	18°25'05	minimum elong	-775 Jun 12 j 21:31	12°♄50'18	4°26'42
	-776 Jul 20 j 00:35	0°♄		morning rise	-775 Jun 21 j 05:04	8°♄34'10	
asc. node	-776 Jul 23 j 17:17	4°♄23'37		direct	-775 Jun 23 j 18:41	8°♄15'08	
morning set	-776 Aug 04 j 18:09	25°♄14'31		morning max el	-775 Jul 02 j 17:25	12°♄25'33	19°11'13
	-776 Aug 07 j 05:43	0°♄		asc. node	-775 Jul 10 j 14:23	22°♄40'04	
					-775 Jul 14 j 18:51	0°♄	
superior conj	-776 Aug 13 j 21:07	12°♄31'55	1°42'12	morning set	-775 Jul 19 j 16:16	9°♄27'16	
minimum elong	-776 Aug 13 j 23:30	12°♄42'57	1°42'06				
max. Earth dist.	-776 Aug 21 j 07:17	25°♄48'07	1.40308 AU	superior conj	-775 Jul 27 j 22:57	25°♄49'18	1°47'36
	-776 Aug 23 j 18:14	0°♄		minimum elong	-775 Jul 27 j 23:11	25°♄50'23	1°47'37
evening rise	-776 Aug 25 j 18:43	3°♄23'02			-775 Jul 30 j 03:12	0°♄	
desc. node	-776 Sep 01 j 21:49	14°♄51'31		max. Earth dist.	-775 Aug 03 j 10:25	8°♄00'14	1.38303 AU
	-776 Sep 12 j 00:26	0°♄		evening rise	-775 Aug 07 j 05:56	14°♄48'26	
evening max el	-776 Sep 29 j 11:15	22°♄06'39	23°30'42		-775 Aug 16 j 08:50	0°♄	
retrograde	-776 Oct 10 j 00:04	28°♄19'55		desc. node	-775 Aug 19 j 18:51	5°♄19'35	
evening set	-776 Oct 15 j 00:47	26°♄14'32			-775 Sep 06 j 18:07	0°♄	
asc. node	-776 Oct 19 j 16:27	20°♄51'14		evening max el	-775 Sep 11 j 23:04	5°♄40'27	24°49'19

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

retrograde	-775 Sep 23 j 13:04	12° Ω 24'55		evening set	-774 Sep 13 j 03:27	23° Π 44'47	
evening set	-775 Sep 29 j 04:30	10° Ω 01'44		min. Earth dist.	-774 Sep 17 j 09:13	19° Π 08'54	0.66605 AU
min. Earth dist.	-775 Oct 03 j 18:17	4° Ω 49'24	0.67259 AU	inferior conj	-774 Sep 18 j 17:05	17° Π 28'43	-1°35'45
inferior conj	-775 Oct 04 j 14:51	3° Ω 41'18	-0°40'13	minimum elong	-774 Sep 18 j 19:29	17° Π 21'12	1°34'46
minimum elong	-775 Oct 04 j 15:50	3° Ω 38'01	0°39'47	asc. node	-774 Sep 23 j 10:37	12° Π 20'05	
asc. node	-775 Oct 06 j 13:32	1° Ω 10'55		morning rise	-774 Sep 24 j 11:47	11° Π 35'53	
	-775 Oct 07 j 13:45	30° \mathbb{R} Π		direct	-774 Sep 27 j 16:20	10° Π 37'25	
morning rise	-775 Oct 10 j 03:14	27° Π 39'03		morning max el	-774 Oct 04 j 15:19	14° Π 32'02	19°02'45
direct	-775 Oct 13 j 18:01	26° Π 23'43			-774 Oct 16 j 02:48	0° Ω	
	-775 Oct 20 j 13:41	0° Ω		morning set	-774 Oct 27 j 00:10	16° Ω 58'04	
morning max el	-775 Oct 21 j 08:10	0° Ω 45'19	19°59'09	desc. node	-774 Nov 02 j 15:09	27° Ω 21'49	
	-775 Nov 11 j 08:45	0° Π			-774 Nov 04 j 07:30	0° Π	
desc. node	-775 Nov 15 j 18:08	6° Π 44'38		max. Earth dist.	-774 Nov 10 j 18:19	10° Π 08'11	1.44817 AU
morning set	-775 Nov 16 j 15:44	8° Π 08'04					
max. Earth dist.	-775 Nov 28 j 02:21	26° Π 05'07	1.43951 AU	superior conj	-774 Nov 12 j 13:41	12° Π 59'16	-1°01'51
	-775 Nov 30 j 12:58	0° \mathbb{X}		minimum elong	-774 Nov 12 j 06:22	12° Π 30'22	1°00'59
					-774 Nov 23 j 05:26	0° \mathbb{X}	
superior conj	-775 Dec 03 j 04:50	4° \mathbb{X} 18'32	-1°38'39	evening rise	-774 Nov 27 j 16:50	7° \mathbb{X} 16'06	
minimum elong	-775 Dec 02 j 21:36	3° \mathbb{X} 49'08	1°38'04		-774 Dec 11 j 22:08	0° \mathbb{Z}	
evening rise	-775 Dec 16 j 10:31	26° \mathbb{X} 28'11		evening max el	-774 Dec 18 j 00:28	7° \mathbb{Z} 48'34	18°38'47
	-775 Dec 18 j 11:54	0° \mathbb{Z}		asc. node	-774 Dec 20 j 09:52	9° \mathbb{Z} 54'58	
asc. node	-774 Jan 02 j 12:50	23° \mathbb{Z} 22'03		retrograde	-774 Dec 24 j 16:29	11° \mathbb{Z} 31'49	
evening max el	-774 Jan 03 j 12:41	24° \mathbb{Z} 25'46	18°14'10	evening set	-774 Dec 27 j 18:37	10° \mathbb{Z} 38'00	
retrograde	-774 Jan 10 j 00:37	27° \mathbb{Z} 54'49		inferior conj	-773 Jan 02 j 14:23	5° \mathbb{Z} 00'21	3°30'53
evening set	-774 Jan 12 j 21:41	27° \mathbb{Z} 11'40		minimum elong	-773 Jan 02 j 11:56	5° \mathbb{Z} 07'40	3°30'28
inferior conj	-774 Jan 19 j 01:19	21° \mathbb{Z} 51'59	3°49'27	min. Earth dist.	-773 Jan 04 j 11:50	2° \mathbb{Z} 44'19	0.64849 AU
minimum elong	-774 Jan 19 j 00:04	21° \mathbb{Z} 55'25	3°49'21		-773 Jan 06 j 23:58	30° \mathbb{R} \mathbb{X}	
min. Earth dist.	-774 Jan 21 j 14:00	19° \mathbb{Z} 07'12	0.63237 AU	morning rise	-773 Jan 08 j 04:50	28° \mathbb{X} 53'23	
morning rise	-774 Jan 25 j 01:41	15° \mathbb{Z} 51'53		direct	-773 Jan 14 j 23:21	26° \mathbb{X} 01'02	
direct	-774 Feb 01 j 01:48	13° \mathbb{Z} 07'34			-773 Jan 24 j 02:47	0° \mathbb{Z}	
desc. node	-774 Feb 11 j 17:20	18° \mathbb{Z} 03'06		morning max el	-773 Jan 28 j 07:13	3° \mathbb{Z} 45'16	27°08'50
morning max el	-774 Feb 14 j 21:42	20° \mathbb{Z} 58'00	27°42'25	desc. node	-773 Jan 29 j 14:22	5° \mathbb{Z} 05'17	
	-774 Feb 22 j 18:18	0° \approx			-773 Feb 17 j 04:13	0° \approx	
	-774 Mar 14 j 00:44	0° \mathbb{X}		morning set	-773 Mar 04 j 20:11	27° \approx 28'43	
morning set	-774 Mar 21 j 05:43	13° \mathbb{X} 45'14			-773 Mar 06 j 03:10	0° \mathbb{X}	
max. Earth dist.	-774 Mar 26 j 14:06	24° \mathbb{X} 48'08	1.33041 AU	max. Earth dist.	-773 Mar 09 j 11:28	6° \mathbb{X} 42'35	1.33988 AU
superior conj	-774 Mar 28 j 21:33	29° \mathbb{X} 44'21	-0°27'15	superior conj	-773 Mar 13 j 01:17	14° \mathbb{X} 07'23	-0°53'36
minimum elong	-774 Mar 28 j 22:50	29° \mathbb{X} 51'17	0°26'59	minimum elong	-773 Mar 13 j 03:48	14° \mathbb{X} 20'35	0°53'08
	-774 Mar 29 j 00:27	0° \mathbb{Y}		asc. node	-773 Mar 18 j 09:13	25° \mathbb{X} 24'43	
asc. node	-774 Mar 31 j 12:12	5° \mathbb{Y} 22'29		evening rise	-773 Mar 20 j 09:56	29° \mathbb{X} 41'00	
evening rise	-774 Apr 04 j 23:23	14° \mathbb{Y} 57'01			-773 Mar 20 j 13:35	0° \mathbb{Y}	
	-774 Apr 12 j 13:21	0° \mathbb{Z}			-773 Apr 07 j 08:06	0° \mathbb{Z}	
evening max el	-774 Apr 28 j 04:33	22° \mathbb{Z} 05'26	23°21'33	evening max el	-773 Apr 09 j 23:24	2° \mathbb{Z} 47'15	21°48'14
desc. node	-774 May 10 j 16:32	28° \mathbb{Z} 48'26		retrograde	-773 Apr 22 j 10:39	8° \mathbb{Z} 52'08	
retrograde	-774 May 11 j 17:43	28° \mathbb{Z} 50'56		evening set	-773 Apr 25 j 00:37	8° \mathbb{Z} 37'11	
evening set	-774 May 15 j 10:24	28° \mathbb{Z} 20'55		desc. node	-773 Apr 27 j 13:35	7° \mathbb{Z} 55'31	
min. Earth dist.	-774 May 22 j 14:41	25° \mathbb{Z} 04'52	0.55840 AU	inferior conj	-773 May 04 j 10:28	4° \mathbb{Z} 33'24	-1°55'17
inferior conj	-774 May 24 j 13:07	23° \mathbb{Z} 56'17	-3°32'34	minimum elong	-773 May 04 j 05:15	4° \mathbb{Z} 40'44	1°53'32
minimum elong	-774 May 24 j 06:13	24° \mathbb{Z} 06'32	3°30'54	min. Earth dist.	-773 May 04 j 03:49	4° \mathbb{Z} 42'44	0.55067 AU
morning rise	-774 Jun 02 j 04:48	20° \mathbb{Z} 00'31		morning rise	-773 May 13 j 10:55	0° \mathbb{Z} 36'11	
direct	-774 Jun 04 j 20:42	19° \mathbb{Z} 43'11		direct	-773 May 16 j 09:14	0° \mathbb{Z} 17'12	
morning max el	-774 Jun 15 j 08:54	24° \mathbb{Z} 34'52	20°18'08	morning max el	-773 May 28 j 13:19	6° \mathbb{Z} 01'11	21°43'44
	-774 Jun 20 j 04:11	0° Π			-773 Jun 13 j 20:44	0° Π	
asc. node	-774 Jun 27 j 11:27	11° Π 34'43		asc. node	-773 Jun 14 j 08:30	0° Π 57'17	
morning set	-774 Jul 03 j 20:59	24° Π 01'27		morning set	-773 Jun 18 j 05:56	8° Π 49'33	
	-774 Jul 06 j 18:57	0° \mathbb{E}					
				superior conj	-773 Jun 25 j 13:42	24° Π 13'06	1°34'33
superior conj	-774 Jul 11 j 13:50	9° \mathbb{E} 47'19	1°44'24	minimum elong	-773 Jun 25 j 11:26	24° Π 01'17	1°34'20
minimum elong	-774 Jul 11 j 12:28	9° \mathbb{E} 40'25	1°44'21		-773 Jun 28 j 08:49	0° \mathbb{E}	
max. Earth dist.	-774 Jul 16 j 15:57	19° \mathbb{E} 50'12	1.36434 AU	max. Earth dist.	-773 Jun 29 j 05:11	1° \mathbb{E} 43'36	1.34874 AU
evening rise	-774 Jul 20 j 15:26	27° \mathbb{E} 19'20		evening rise	-773 Jul 03 j 18:12	10° \mathbb{E} 41'51	
	-774 Jul 22 j 02:43	0° \mathbb{O}			-773 Jul 14 j 13:24	0° \mathbb{O}	
desc. node	-774 Aug 06 j 15:52	25° \mathbb{O} 31'52		desc. node	-773 Jul 24 j 12:55	15° \mathbb{O} 20'38	
	-774 Aug 09 j 17:38	0° Π			-773 Aug 05 j 04:18	0° Π	
evening max el	-774 Aug 25 j 10:21	19° Π 16'05	25°59'09	evening max el	-773 Aug 07 j 22:05	2° Π 47'54	26°52'30
retrograde	-774 Sep 06 j 21:32	26° Π 22'33		retrograde	-773 Aug 21 j 00:55	10° Π 05'39	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

evening set	-773 Aug 27 j 19:23	7° \mathbb{M} 20'00			-772 Jun 19 j 02:30	0° \mathfrak{C}	
min. Earth dist.	-773 Aug 31 j 17:48	3° \mathbb{M} 21'26	0.65593 AU		-772 Jul 07 j 01:37	0° \mathcal{Q}	
inferior conj	-773 Sep 02 j 14:03	1° \mathbb{M} 12'08	-2°30'07	desc. node	-772 Jul 10 j 09:56	4° \mathcal{Q} 35'40	
minimum elong	-773 Sep 02 j 17:43	1° \mathbb{M} 01'24	2°28'48	evening max el	-772 Jul 20 j 09:32	16° \mathcal{Q} 05'34	27°21'49
	-773 Sep 03 j 14:58	30° \mathcal{R} \mathcal{Q}		retrograde	-772 Aug 02 j 22:31	23° \mathcal{Q} 25'49	
morning rise	-773 Sep 08 j 16:34	25° \mathcal{Q} 31'44		evening set	-772 Aug 10 j 01:25	20° \mathcal{Q} 42'12	
asc. node	-773 Sep 10 j 07:40	24° \mathcal{Q} 54'53		min. Earth dist.	-772 Aug 13 j 17:54	17° \mathcal{Q} 19'03	0.64219 AU
direct	-773 Sep 11 j 13:19	24° \mathcal{Q} 46'25		inferior conj	-772 Aug 16 j 03:19	14° \mathcal{Q} 46'14	-3°20'45
morning max el	-773 Sep 18 j 03:46	28° \mathcal{Q} 23'11	18°22'27	minimum elong	-772 Aug 16 j 07:48	14° \mathcal{Q} 34'16	3°19'27
	-773 Sep 19 j 15:23	0° \mathbb{M}		morning rise	-772 Aug 22 j 15:02	9° \mathcal{Q} 21'32	
morning set	-773 Oct 07 j 11:31	27° \mathbb{M} 09'33		direct	-772 Aug 25 j 06:29	8° \mathcal{Q} 45'54	
	-773 Oct 09 j 05:27	0° \mathfrak{L}		asc. node	-772 Aug 27 j 04:43	9° \mathcal{Q} 05'00	
desc. node	-773 Oct 20 j 12:12	18° \mathfrak{L} 05'29		morning max el	-772 Aug 31 j 18:56	12° \mathcal{Q} 13'00	17°59'17
					-772 Sep 12 j 23:59	0° \mathbb{M}	
superior conj	-773 Oct 22 j 14:10	21° \mathfrak{L} 22'58	-0°13'35	morning set	-772 Sep 18 j 02:24	8° \mathbb{M} 40'48	
minimum elong	-773 Oct 22 j 12:23	21° \mathfrak{L} 15'56	0°13'20		-772 Sep 30 j 20:51	0° \mathfrak{L}	
behind sun begin	-773 Oct 22 j 05:53	20° \mathfrak{L} 50'16					
behind sun end	-773 Oct 22 j 18:53	21° \mathfrak{L} 41'35		superior conj	-772 Oct 01 j 04:04	0° \mathfrak{L} 29'19	0°33'52
max. Earth dist.	-773 Oct 24 j 12:38	24° \mathfrak{L} 26'04	1.44962 AU	minimum elong	-772 Oct 01 j 07:45	0° \mathfrak{L} 44'17	0°33'22
	-773 Oct 28 j 01:40	0° \mathbb{M}		desc. node	-772 Oct 06 j 09:14	8° \mathfrak{L} 51'52	
evening rise	-773 Nov 07 j 23:14	17° \mathbb{M} 05'07		max. Earth dist.	-772 Oct 06 j 06:32	8° \mathfrak{L} 41'09	1.44380 AU
	-773 Nov 16 j 05:08	0° \mathfrak{J}		evening rise	-772 Oct 17 j 10:35	26° \mathfrak{L} 08'59	
greatest brilliancy	-773 Nov 18 j 15:52	3° \mathfrak{J} 47'24	-0.8m		-772 Oct 19 j 22:41	0° \mathbb{M}	
evening max el	-773 Dec 01 j 09:20	21° \mathfrak{J} 15'35	19°20'30		-772 Nov 09 j 11:47	0° \mathfrak{J}	
asc. node	-773 Dec 07 j 06:54	25° \mathfrak{J} 13'28		evening max el	-772 Nov 13 j 13:25	4° \mathfrak{J} 43'38	20°17'27
retrograde	-773 Dec 08 j 12:27	25° \mathfrak{J} 21'58		retrograde	-772 Nov 21 j 09:56	9° \mathfrak{J} 20'48	
evening set	-773 Dec 11 j 21:17	24° \mathfrak{J} 15'46		asc. node	-772 Nov 23 j 03:56	9° \mathfrak{J} 03'18	
inferior conj	-773 Dec 17 j 11:31	18° \mathfrak{J} 22'52	3°00'23	evening set	-772 Nov 25 j 03:25	8° \mathfrak{J} 00'10	
minimum elong	-773 Dec 17 j 08:39	18° \mathfrak{J} 32'03	2°59'39	inferior conj	-772 Nov 30 j 14:01	1° \mathfrak{J} 54'50	2°21'11
min. Earth dist.	-773 Dec 18 j 18:30	16° \mathfrak{J} 43'18	0.66090 AU	minimum elong	-772 Nov 30 j 11:20	2° \mathfrak{J} 03'51	2°20'17
morning rise	-773 Dec 22 j 19:45	12° \mathfrak{J} 11'39		min. Earth dist.	-772 Dec 01 j 08:00	0° \mathfrak{J} 54'17	0.66951 AU
direct	-773 Dec 29 j 03:06	9° \mathfrak{J} 24'53			-772 Dec 02 j 00:19	30° \mathcal{R} \mathbb{M}	
morning max el	-772 Jan 10 j 16:37	16° \mathfrak{J} 50'06	26°07'49	morning rise	-772 Dec 05 j 19:04	25° \mathbb{M} 41'32	
desc. node	-772 Jan 16 j 11:23	23° \mathfrak{J} 17'36		direct	-772 Dec 11 j 12:12	23° \mathbb{M} 10'15	
	-772 Jan 21 j 16:36	0° \mathfrak{Z}		morning max el	-772 Dec 23 j 01:01	0° \mathfrak{J} 02'26	24°48'46
	-772 Feb 10 j 01:46	0° \approx			-772 Dec 23 j 00:03	0° \mathfrak{J}	
morning set	-772 Feb 15 j 21:25	10° \approx 28'00		desc. node	-771 Jan 02 j 08:25	12° \mathfrak{J} 19'11	
max. Earth dist.	-772 Feb 19 j 20:58	18° \approx 02'09	1.35393 AU		-771 Jan 14 j 14:28	0° \mathfrak{Z}	
				morning set	-771 Jan 28 j 04:06	22° \mathfrak{Z} 27'19	
superior conj	-772 Feb 24 j 22:04	28° \approx 04'46	-1°18'29	max. Earth dist.	-771 Jan 31 j 20:04	29° \mathfrak{Z} 04'15	1.37218 AU
minimum elong	-772 Feb 25 j 01:31	28° \approx 22'19	1°17'58		-771 Feb 01 j 08:10	0° \approx	
	-772 Feb 25 j 20:40	0° \mathfrak{H}					
evening rise	-772 Mar 03 j 17:20	14° \mathfrak{H} 09'38		superior conj	-771 Feb 07 j 08:47	11° \approx 27'21	-1°39'57
asc. node	-772 Mar 04 j 06:14	15° \mathfrak{H} 15'35		minimum elong	-771 Feb 07 j 12:28	11° \approx 45'22	1°39'34
	-772 Mar 11 j 22:56	0° \mathbb{Y}		evening rise	-771 Feb 15 j 19:22	28° \approx 16'10	
evening max el	-772 Mar 22 j 04:00	13° \mathbb{Y} 58'08	20°26'23		-771 Feb 16 j 16:13	0° \mathfrak{H}	
retrograde	-772 Apr 01 j 23:59	19° \mathbb{Y} 09'51		asc. node	-771 Feb 19 j 03:16	4° \mathfrak{H} 49'46	
evening set	-772 Apr 04 j 03:48	18° \mathbb{Y} 58'21		evening max el	-771 Mar 04 j 19:40	25° \mathfrak{H} 46'25	19°22'05
inferior conj	-772 Apr 13 j 05:49	15° \mathbb{Y} 00'43	0°03'23		-771 Mar 12 j 04:51	0° \mathbb{Y}	
minimum elong	-772 Apr 13 j 05:59	15° \mathbb{Y} 00'29	0°03'20	retrograde	-771 Mar 13 j 23:08	0° \mathbb{Y} 09'29	
transit middle	-772 Apr 13 j 05:59	15° \mathbb{Y} 00'29	0°03'20		-771 Mar 15 j 18:18	30° \mathcal{R} \mathfrak{H}	
transit begin	-772 Apr 13 j 02:01	15° \mathbb{Y} 06'16		evening set	-771 Mar 16 j 04:18	29° \mathfrak{H} 55'11	
transit end	-772 Apr 13 j 09:56	14° \mathbb{Y} 54'42		inferior conj	-771 Mar 24 j 13:10	25° \mathfrak{H} 47'29	1°49'56
desc. node	-772 Apr 13 j 10:35	14° \mathbb{Y} 53'46		minimum elong	-771 Mar 24 j 17:11	25° \mathfrak{H} 40'51	1°48'43
min. Earth dist.	-772 Apr 14 j 17:35	14° \mathbb{Y} 08'33	0.55243 AU	min. Earth dist.	-771 Mar 27 j 08:17	23° \mathfrak{H} 57'38	0.56320 AU
morning rise	-772 Apr 22 j 06:43	10° \mathbb{Y} 43'33		desc. node	-771 Mar 31 j 07:35	21° \mathfrak{H} 43'46	
direct	-772 Apr 25 j 21:31	10° \mathbb{Y} 15'06		morning rise	-771 Apr 02 j 03:18	20° \mathfrak{H} 59'03	
morning max el	-772 May 09 j 08:22	16° \mathbb{Y} 49'39	23°21'57	direct	-771 Apr 06 j 19:50	20° \mathfrak{H} 08'51	
	-772 May 19 j 21:10	0° \mathfrak{B}		morning max el	-771 Apr 20 j 23:04	27° \mathfrak{H} 20'17	25°01'26
asc. node	-772 May 31 j 05:32	20° \mathfrak{B} 40'30			-771 Apr 23 j 13:12	0° \mathbb{Y}	
morning set	-772 Jun 01 j 17:14	23° \mathfrak{B} 46'01			-771 May 12 j 22:12	0° \mathfrak{B}	
	-772 Jun 04 j 15:38	0° \mathbb{I}		morning set	-771 May 17 j 05:15	8° \mathfrak{B} 45'42	
				asc. node	-771 May 18 j 02:35	10° \mathfrak{B} 38'31	
superior conj	-772 Jun 08 j 19:37	8° \mathbb{I} 57'27	1°19'32				
minimum elong	-772 Jun 08 j 17:05	8° \mathbb{I} 43'53	1°19'11	superior conj	-771 May 24 j 05:18	23° \mathfrak{B} 53'07	1°00'31
max. Earth dist.	-772 Jun 11 j 04:18	13° \mathbb{I} 58'58	1.33696 AU	minimum elong	-771 May 24 j 03:01	23° \mathfrak{B} 40'42	1°00'07
evening rise	-772 Jun 16 j 09:37	24° \mathbb{I} 42'45		max. Earth dist.	-771 May 25 j 11:35	26° \mathfrak{B} 37'40	1.32898 AU

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

	-771 May 27 j 01:06	0°♂		evening rise	-770 May 15 j 16:17	23°♂55'38	
evening rise	-771 May 31 j 09:58	9°♂10'50			-770 May 18 j 15:33	0°♂	
	-771 Jun 11 j 11:18	0°♂			-770 Jun 05 j 09:55	0°♂	
desc. node	-771 Jun 27 j 06:56	23°♂03'07		desc. node	-770 Jun 14 j 03:56	10°♂22'13	
evening max el	-771 Jul 02 j 18:27	28°♂56'06	27°21'08	evening max el	-770 Jun 14 j 22:04	11°♂06'15	26°47'27
	-771 Jul 03 j 22:08	0°♂		retrograde	-770 Jun 28 j 21:27	18°♂22'47	
retrograde	-771 Jul 16 j 13:37	6°♂14'45		evening set	-770 Jul 05 j 16:39	16°♂22'12	
evening set	-771 Jul 23 j 17:59	3°♂45'52		min. Earth dist.	-770 Jul 09 j 11:36	13°♂43'06	0.60518 AU
min. Earth dist.	-771 Jul 27 j 07:53	0°♂51'25	0.62500 AU	inferior conj	-770 Jul 12 j 18:48	10°♂58'32	-4°32'57
	-771 Jul 28 j 05:57	30°♂		minimum elong	-770 Jul 12 j 21:25	10°♂53'05	4°32'43
inferior conj	-771 Jul 30 j 06:04	28°♂04'53	-4°03'43	morning rise	-770 Jul 20 j 04:01	6°♂14'53	
minimum elong	-771 Jul 30 j 10:25	27°♂54'30	4°02'51	direct	-770 Jul 22 j 15:50	5°♂50'59	
morning rise	-771 Aug 06 j 04:07	22°♂59'20		morning max el	-770 Jul 29 j 22:28	9°♂24'30	18°08'07
direct	-771 Aug 08 j 16:42	22°♂30'34		asc. node	-770 Jul 31 j 22:51	11°♂35'00	
asc. node	-771 Aug 14 j 01:46	24°♂43'30			-770 Aug 12 j 09:07	0°♂	
morning max el	-771 Aug 15 j 10:10	25°♂56'06	17°54'11	morning set	-770 Aug 14 j 20:41	4°♂37'32	
	-771 Aug 18 j 21:00	0°♂					
morning set	-771 Aug 31 j 15:24	21°♂15'49		superior conj	-770 Aug 24 j 15:00	22°♂37'52	1°34'19
	-771 Sep 05 j 13:13	0°♂		minimum elong	-770 Aug 24 j 18:42	22°♂54'22	1°34'02
					-770 Aug 28 j 19:25	0°♂	
superior conj	-771 Sep 11 j 20:17	10°♂54'19	1°10'46	max. Earth dist.	-770 Sep 01 j 05:54	5°♂52'08	1.41424 AU
minimum elong	-771 Sep 12 j 01:25	11°♂16'08	1°10'11	evening rise	-770 Sep 06 j 14:23	14°♂41'46	
max. Earth dist.	-771 Sep 18 j 21:06	22°♂35'47	1.43148 AU	desc. node	-770 Sep 10 j 03:19	20°♂20'22	
desc. node	-771 Sep 23 j 06:17	29°♂38'08			-770 Sep 16 j 09:51	0°♂	
	-771 Sep 23 j 11:48	0°♂			-770 Oct 08 j 14:02	0°♂	
evening rise	-771 Sep 26 j 17:41	5°♂06'01		evening max el	-770 Oct 10 j 04:21	1°♂40'35	22°44'25
	-771 Oct 13 j 08:18	0°♂		retrograde	-770 Oct 20 j 01:51	7°♂33'22	
evening max el	-771 Oct 27 j 11:42	18°♂11'55	21°26'45	evening set	-770 Oct 24 j 18:36	5°♂38'20	
retrograde	-771 Nov 05 j 06:56	23°♂25'43		asc. node	-770 Oct 27 j 22:02	2°♂15'55	
evening set	-771 Nov 09 j 11:06	21°♂48'35			-770 Oct 29 j 14:42	30°♂	
asc. node	-771 Nov 10 j 00:58	21°♂19'37		inferior conj	-770 Oct 30 j 02:45	29°♂18'23	0°45'09
inferior conj	-771 Nov 14 j 19:44	15°♂34'08	1°35'33	minimum elong	-770 Oct 30 j 01:43	29°♂21'58	0°44'42
minimum elong	-771 Nov 14 j 17:42	15°♂41'08	1°34'44	min. Earth dist.	-770 Oct 29 j 22:36	29°♂32'45	0.67619 AU
min. Earth dist.	-771 Nov 15 j 02:10	15°♂11'58	0.67453 AU	morning rise	-770 Nov 04 j 08:44	23°♂07'08	
morning rise	-771 Nov 20 j 00:10	9°♂20'44		direct	-770 Nov 08 j 19:40	21°♂19'18	
direct	-771 Nov 25 j 01:57	7°♂10'24		morning max el	-770 Nov 17 j 23:01	26°♂42'55	21°55'52
morning max el	-771 Dec 05 j 10:06	13°♂19'34	23°21'44		-770 Nov 20 j 23:11	0°♂	
	-771 Dec 18 j 20:28	0°♂		desc. node	-770 Dec 07 j 02:34	21°♂58'06	
desc. node	-771 Dec 20 j 05:30	1°♂56'04			-770 Dec 12 j 10:47	0°♂	
	-770 Jan 07 j 12:10	0°♂		morning set	-770 Dec 20 j 10:51	12°♂30'50	
morning set	-770 Jan 09 j 09:58	3°♂10'53		max. Earth dist.	-770 Dec 26 j 14:16	22°♂33'03	1.41370 AU
max. Earth dist.	-770 Jan 13 j 15:29	10°♂25'13	1.39300 AU		-770 Dec 30 j 23:48	0°♂	
superior conj	-770 Jan 21 j 05:24	24°♂04'39	-1°55'15	superior conj	-769 Jan 03 j 06:48	5°♂44'01	-2°00'40
minimum elong	-770 Jan 21 j 08:02	24°♂16'54	1°55'07	minimum elong	-769 Jan 03 j 06:28	5°♂42'33	2°00'41
	-770 Jan 24 j 08:58	0°♂		evening rise	-769 Jan 13 j 20:06	24°♂55'05	
evening rise	-770 Jan 30 j 13:23	11°♂53'53			-769 Jan 16 j 14:10	0°♂	
asc. node	-770 Feb 06 j 00:18	24°♂01'15		asc. node	-769 Jan 23 j 21:21	12°♂42'41	
	-770 Feb 09 j 13:22	0°♂		evening max el	-769 Jan 30 j 04:51	20°♂59'39	18°13'06
evening max el	-770 Feb 15 j 20:52	8°♂09'18	18°37'32	retrograde	-769 Feb 06 j 04:01	24°♂29'42	
retrograde	-770 Feb 23 j 16:30	11°♂57'58		evening set	-769 Feb 08 j 18:18	24°♂01'22	
evening set	-770 Feb 26 j 02:15	11°♂37'36		inferior conj	-769 Feb 15 j 16:27	19°♂14'16	3°42'13
inferior conj	-770 Mar 05 j 16:28	7°♂11'22	3°03'33	minimum elong	-769 Feb 15 j 18:32	19°♂09'36	3°41'59
minimum elong	-770 Mar 05 j 20:36	7°♂03'23	3°02'40	min. Earth dist.	-769 Feb 19 j 00:25	16°♂16'52	0.60111 AU
min. Earth dist.	-770 Mar 09 j 01:39	4°♂36'39	0.58056 AU	morning rise	-769 Feb 22 j 16:47	13°♂33'18	
morning rise	-770 Mar 13 j 12:15	1°♂52'20		direct	-769 Mar 01 j 07:42	11°♂30'39	
desc. node	-770 Mar 18 j 04:38	0°♂31'09		desc. node	-769 Mar 05 j 01:41	12°♂07'44	
direct	-770 Mar 19 j 07:31	0°♂27'59		morning max el	-769 Mar 15 j 14:02	19°♂16'36	27°24'25
morning max el	-770 Apr 02 j 15:41	8°♂01'44	26°26'54		-769 Mar 24 j 16:43	0°♂	
	-770 Apr 19 j 03:11	0°♂			-769 Apr 11 j 19:34	0°♂	
morning set	-770 May 01 j 16:18	23°♂41'57		morning set	-769 Apr 16 j 00:38	8°♂28'36	
asc. node	-770 May 04 j 23:37	0°♂45'27		asc. node	-769 Apr 21 j 20:41	20°♂56'56	
	-770 May 04 j 15:13	0°♂		max. Earth dist.	-769 Apr 22 j 12:22	22°♂22'39	1.32392 AU
superior conj	-770 May 08 j 16:48	8°♂52'48	0°38'23	superior conj	-769 Apr 23 j 04:27	23°♂50'42	0°13'58
minimum elong	-770 May 08 j 15:11	8°♂43'58	0°38'05	minimum elong	-769 Apr 23 j 03:49	23°♂47'14	0°13'51
max. Earth dist.	-770 May 08 j 23:32	9°♂29'46	1.32464 AU	behind sun begin	-769 Apr 23 j 01:23	23°♂33'53	

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

behind sun end	-769 Apr 23 j 06:15	24° Υ 00'36		superior conj	-768 Apr 06 j 14:30	8° Υ 40'02	-0°11'59
	-769 Apr 25 j 23:53	0° \mathcal{B}		minimum elong	-768 Apr 06 j 15:03	8° Υ 43'04	0°11'51
evening rise	-769 Apr 30 j 02:17	8° \mathcal{B} 49'29		behind sun begin	-768 Apr 06 j 11:37	8° Υ 24'24	
	-769 May 11 j 02:29	0° Π		behind sun end	-768 Apr 06 j 18:30	9° Υ 01'45	
evening max el	-769 May 27 j 18:56	22° Π 31'33	25°42'54	asc. node	-768 Apr 07 j 17:44	11° Υ 08'05	
desc. node	-769 Jun 01 j 00:56	26° Π 04'57		evening rise	-768 Apr 13 j 13:56	23° Υ 44'38	
retrograde	-769 Jun 10 j 20:25	29° Π 44'03			-768 Apr 16 j 14:25	0° \mathcal{B}	
evening set	-769 Jun 16 j 17:23	28° Π 21'42			-768 May 05 j 06:21	0° Π	
min. Earth dist.	-769 Jun 21 j 07:15	25° Π 39'52	0.58466 AU	evening max el	-768 May 08 j 10:38	3° Π 20'32	24°16'09
inferior conj	-769 Jun 24 j 13:56	23° Π 18'00	-4°39'00	desc. node	-768 May 17 j 21:57	9° Π 35'33	
minimum elong	-769 Jun 24 j 12:51	23° Π 20'00	4°38'56	retrograde	-768 May 22 j 07:53	10° Π 20'03	
morning rise	-769 Jul 02 j 10:53	18° Π 56'39		evening set	-768 May 26 j 20:01	9° Π 34'44	
direct	-769 Jul 04 j 23:22	18° Π 36'17		min. Earth dist.	-768 Jun 01 j 22:06	6° Π 34'28	0.56646 AU
morning max el	-769 Jul 13 j 04:49	22° Π 29'31	18°42'10	inferior conj	-768 Jun 04 j 13:02	4° Π 55'25	-4°09'35
asc. node	-769 Jul 18 j 19:56	29° Π 24'28		minimum elong	-768 Jun 04 j 07:33	5° Π 04'06	4°08'39
	-769 Jul 19 j 05:23	0° \mathcal{E}		morning rise	-768 Jun 12 j 21:58	0° Π 52'33	
morning set	-769 Jul 29 j 13:40	18° \mathcal{E} 34'07		direct	-768 Jun 15 j 12:13	0° Π 34'31	
	-769 Aug 04 j 10:47	0° Ω		morning max el	-768 Jun 25 j 02:17	5° Π 01'23	19°37'09
				asc. node	-768 Jul 04 j 17:00	17° Π 58'34	
superior conj	-769 Aug 07 j 07:07	5° Ω 25'35	1°45'41		-768 Jul 11 j 03:26	0° \mathcal{E}	
minimum elong	-769 Aug 07 j 08:33	5° Ω 32'17	1°45'39	morning set	-768 Jul 12 j 14:54	2° \mathcal{E} 56'52	
max. Earth dist.	-769 Aug 14 j 09:28	18° Ω 23'18	1.39449 AU				
evening rise	-769 Aug 18 j 11:07	25° Ω 25'42		superior conj	-768 Jul 20 j 15:02	19° \mathcal{E} 01'48	1°47'10
	-769 Aug 21 j 04:40	0° \mathcal{M}		minimum elong	-768 Jul 20 j 14:30	18° \mathcal{E} 59'10	1°47'10
desc. node	-769 Aug 28 j 00:20	10° \mathcal{M} 54'50			-768 Jul 26 j 07:54	0° Ω	
	-769 Sep 10 j 02:46	0° $\underline{\Omega}$		max. Earth dist.	-768 Jul 26 j 12:35	0° Ω 21'51	1.37479 AU
evening max el	-769 Sep 22 j 17:11	15° $\underline{\Omega}$ 11'53	24°04'47	evening rise	-768 Jul 30 j 08:24	7° Ω 20'53	
retrograde	-769 Oct 03 j 17:22	21° $\underline{\Omega}$ 40'14			-768 Aug 13 j 01:05	0° \mathcal{M}	
evening set	-769 Oct 09 j 00:11	19° $\underline{\Omega}$ 27'06		desc. node	-768 Aug 13 j 21:20	1° \mathcal{M} 17'01	
inferior conj	-769 Oct 14 j 09:18	13° $\underline{\Omega}$ 05'35	-0°08'29	evening max el	-768 Sep 04 j 04:41	28° \mathcal{M} 47'37	25°20'42
minimum elong	-769 Oct 14 j 09:30	13° $\underline{\Omega}$ 04'54	0°08'24		-768 Sep 05 j 11:08	0° $\underline{\Omega}$	
transit middle	-769 Oct 14 j 09:30	13° $\underline{\Omega}$ 04'54	0°08'24	retrograde	-768 Sep 16 j 04:31	5° $\underline{\Omega}$ 42'46	
transit begin	-769 Oct 14 j 07:10	13° $\underline{\Omega}$ 12'49		evening set	-768 Sep 22 j 02:05	3° $\underline{\Omega}$ 13'09	
transit end	-769 Oct 14 j 11:50	12° $\underline{\Omega}$ 57'00			-768 Sep 25 j 03:22	30° \mathcal{R} \mathcal{M}	
min. Earth dist.	-769 Oct 13 j 18:52	13° $\underline{\Omega}$ 54'28	0.67474 AU	min. Earth dist.	-768 Sep 26 j 12:28	28° \mathcal{M} 15'50	0.67016 AU
asc. node	-769 Oct 14 j 19:07	12° $\underline{\Omega}$ 32'24		inferior conj	-768 Sep 27 j 13:38	26° \mathcal{M} 54'05	-1°03'47
morning rise	-769 Oct 19 j 18:49	6° $\underline{\Omega}$ 59'02		minimum elong	-768 Sep 27 j 15:13	26° \mathcal{M} 48'56	1°03'06
direct	-769 Oct 23 j 16:20	5° $\underline{\Omega}$ 32'34		asc. node	-768 Sep 30 j 16:11	23° \mathcal{M} 07'22	
morning max el	-769 Oct 31 j 18:28	10° $\underline{\Omega}$ 14'44	20°38'09	morning rise	-768 Oct 03 j 04:29	20° \mathcal{M} 55'11	
	-769 Nov 15 j 18:46	0° \mathcal{M}		direct	-768 Oct 06 j 14:39	19° \mathcal{M} 47'20	
desc. node	-769 Nov 23 j 23:37	12° \mathcal{M} 17'37		morning max el	-768 Oct 13 j 21:30	23° \mathcal{M} 56'27	19°33'15
morning set	-769 Nov 29 j 12:05	20° \mathcal{M} 47'17			-768 Oct 18 j 23:32	0° $\underline{\Omega}$	
	-769 Dec 05 j 08:45	0° \mathcal{X}		morning set	-768 Nov 07 j 10:53	29° $\underline{\Omega}$ 05'20	
max. Earth dist.	-769 Dec 08 j 20:01	5° \mathcal{X} 33'37	1.43150 AU		-768 Nov 08 j 00:58	0° \mathcal{M}	
				desc. node	-768 Nov 09 j 20:40	2° \mathcal{M} 49'44	
superior conj	-769 Dec 15 j 07:30	16° \mathcal{X} 12'12	-1°51'47	max. Earth dist.	-768 Nov 20 j 09:08	19° \mathcal{M} 19'50	1.44404 AU
minimum elong	-769 Dec 15 j 02:35	15° \mathcal{X} 51'40	1°51'32				
	-769 Dec 23 j 09:22	0° \mathcal{Z}		superior conj	-768 Nov 24 j 05:18	25° \mathcal{M} 26'58	-1°25'05
evening rise	-769 Dec 27 j 11:22	7° \mathcal{Z} 10'10		minimum elong	-768 Nov 23 j 21:15	24° \mathcal{M} 54'43	1°24'17
	-768 Jan 10 j 05:16	0° \approx			-768 Nov 27 j 01:09	0° \mathcal{X}	
asc. node	-768 Jan 10 j 18:24	0° \approx 43'54		evening rise	-768 Dec 08 j 06:48	18° \mathcal{X} 31'36	
evening max el	-768 Jan 13 j 16:32	4° \approx 08'02	18°08'20		-768 Dec 15 j 03:05	0° \mathcal{Z}	
retrograde	-768 Jan 20 j 05:51	7° \approx 33'40		evening max el	-768 Dec 27 j 05:05	17° \mathcal{Z} 27'32	18°22'28
evening set	-768 Jan 23 j 00:23	6° \approx 56'14		asc. node	-768 Dec 27 j 15:26	17° \mathcal{Z} 53'10	
inferior conj	-768 Jan 29 j 09:52	1° \approx 48'18	3°52'53	retrograde	-767 Jan 02 j 17:39	21° \mathcal{Z} 00'59	
minimum elong	-768 Jan 29 j 09:39	1° \approx 48'49	3°52'52	evening set	-767 Jan 05 j 16:49	20° \mathcal{Z} 13'22	
	-768 Jan 31 j 04:08	30° \mathcal{R} \mathcal{Z}		inferior conj	-767 Jan 11 j 16:48	14° \mathcal{Z} 45'55	3°43'15
min. Earth dist.	-768 Feb 01 j 07:01	28° \mathcal{Z} 52'51	0.62162 AU	minimum elong	-767 Jan 11 j 14:57	14° \mathcal{Z} 51'13	3°43'02
morning rise	-768 Feb 04 j 17:48	25° \mathcal{Z} 53'45		min. Earth dist.	-767 Jan 13 j 23:04	12° \mathcal{Z} 12'03	0.63974 AU
direct	-768 Feb 11 j 17:41	23° \mathcal{Z} 20'22		morning rise	-767 Jan 17 j 12:30	8° \mathcal{Z} 42'49	
desc. node	-768 Feb 19 j 22:45	26° \mathcal{Z} 18'21		direct	-767 Jan 24 j 11:16	5° \mathcal{Z} 53'08	
	-768 Feb 24 j 12:34	0° \approx		desc. node	-767 Feb 05 j 19:49	12° \mathcal{Z} 27'45	
morning max el	-768 Feb 25 j 18:11	1° \approx 11'06	27°46'20	morning max el	-767 Feb 07 j 02:21	13° \mathcal{Z} 41'34	27°31'53
	-768 Mar 17 j 20:06	0° \mathcal{X}			-767 Feb 20 j 07:18	0° \approx	
morning set	-768 Mar 30 j 04:08	22° \mathcal{X} 57'33			-767 Mar 10 j 09:13	0° \mathcal{X}	
	-768 Apr 02 j 13:35	0° Υ		morning set	-767 Mar 14 j 00:16	7° \mathcal{X} 00'28	
max. Earth dist.	-768 Apr 04 j 22:10	5° Υ 01'58	1.32691 AU	max. Earth dist.	-767 Mar 19 j 01:10	17° \mathcal{X} 15'50	1.33395 AU

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

superior conj	-767 Mar 21 j 21:08	23° H 14'44	-0°38'30	superior conj	-766 Mar 05 j 22:16	7° H 28'05	-1°04'26
minimum elong	-767 Mar 21 j 22:58	23° H 24'27	0°38'08	minimum elong	-766 Mar 06 j 01:14	7° H 43'28	1°03'55
	-767 Mar 25 j 00:48	0° Y		asc. node	-766 Mar 12 j 11:47	21° H 13'17	
asc. node	-767 Mar 25 j 14:45	1° Y 14'54		evening rise	-766 Mar 13 j 10:54	23° H 13'38	
evening rise	-767 Mar 29 j 01:25	8° Y 34'47			-766 Mar 16 j 18:49	0° Y	
	-767 Apr 09 j 08:58	0° B		evening max el	-766 Apr 02 j 00:56	24° Y 49'09	21°11'30
evening max el	-767 Apr 20 j 02:24	13° B 56'44	22°41'00		-766 Apr 10 j 05:05	0° B	
retrograde	-767 May 03 j 06:15	20° B 26'25		retrograde	-766 Apr 13 j 20:15	0° B 32'09	
desc. node	-767 May 04 j 18:59	20° B 21'12		evening set	-766 Apr 16 j 04:11	0° B 19'34	
evening set	-767 May 06 j 09:54	20° B 04'39			-766 Apr 17 j 14:34	30° R Y	
min. Earth dist.	-767 May 14 j 10:59	16° B 34'17	0.55409 AU	desc. node	-766 Apr 21 j 16:00	28° Y 24'28	
inferior conj	-767 May 15 j 17:34	15° B 50'36	-2°55'46	inferior conj	-766 Apr 25 j 12:19	26° Y 20'19	-1°05'36
minimum elong	-767 May 15 j 10:41	16° B 00'27	2°53'48	minimum elong	-766 Apr 25 j 09:13	26° Y 24'41	1°04'30
morning rise	-767 May 24 j 13:36	11° B 56'18		min. Earth dist.	-766 Apr 26 j 00:02	26° Y 03'47	0.55025 AU
direct	-767 May 27 j 07:40	11° B 38'40		morning rise	-766 May 04 j 14:21	22° Y 17'13	
morning max el	-767 Jun 07 j 12:52	16° B 51'51	20°52'29	direct	-766 May 07 j 18:18	21° Y 55'30	
	-767 Jun 17 j 14:01	0° II		morning max el	-766 May 20 j 12:54	28° Y 01'13	22°24'33
asc. node	-767 Jun 21 j 14:02	7° II 06'09			-766 May 22 j 12:21	0° B	
morning set	-767 Jun 26 j 21:39	17° II 37'52		asc. node	-766 Jun 08 j 11:04	26° B 38'57	
	-767 Jul 02 j 20:43	0° B			-766 Jun 10 j 02:40	0° II	
				morning set	-766 Jun 11 j 07:52	2° II 31'11	
superior conj	-767 Jul 04 j 10:06	3° B 12'40	1°40'56	superior conj	-766 Jun 18 j 12:55	17° II 48'07	1°28'44
minimum elong	-767 Jul 04 j 08:17	3° B 03'18	1°40'49	minimum elong	-766 Jun 18 j 10:28	17° II 35'12	1°28'28
max. Earth dist.	-767 Jul 08 j 21:16	12° B 11'58	1.35730 AU	max. Earth dist.	-766 Jun 21 j 15:01	24° II 15'26	1.34327 AU
evening rise	-767 Jul 13 j 01:51	20° B 15'30			-766 Jun 24 j 10:46	0° B	
	-767 Jul 18 j 10:52	0° Q		evening rise	-766 Jun 26 j 10:33	3° B 56'21	
desc. node	-767 Jul 31 j 18:20	21° Q 20'24			-766 Jul 11 j 05:38	0° Q	
	-767 Aug 06 j 23:55	0° P		desc. node	-766 Jul 18 j 15:21	10° Q 56'37	
evening max el	-767 Aug 17 j 16:20	12° P 23'20	26°24'24	evening max el	-766 Jul 31 j 04:04	25° Q 50'36	27°08'10
retrograde	-767 Aug 30 j 10:38	19° P 34'57			-766 Aug 05 j 03:29	0° P	
evening set	-767 Sep 05 j 22:18	16° P 53'04		retrograde	-766 Aug 13 j 11:28	3° P 09'53	
min. Earth dist.	-767 Sep 10 j 00:56	12° P 33'02	0.66221 AU	evening set	-766 Aug 20 j 10:23	0° P 23'26	
inferior conj	-767 Sep 11 j 13:52	10° P 40'18	-1°59'05		-766 Aug 20 j 21:44	30° R Q	
minimum elong	-767 Sep 11 j 16:50	10° P 31'14	1°57'55	min. Earth dist.	-766 Aug 24 j 05:59	26° Q 40'43	0.65061 AU
morning rise	-767 Sep 17 j 11:42	4° P 52'17		inferior conj	-766 Aug 26 j 07:51	24° Q 20'27	-2°52'13
asc. node	-767 Sep 17 j 13:13	4° P 50'07		minimum elong	-766 Aug 26 j 11:57	24° Q 08'55	2°50'52
direct	-767 Sep 20 j 12:45	3° P 59'40		morning rise	-766 Sep 01 j 14:10	18° Q 46'34	
morning max el	-767 Sep 27 j 07:06	7° P 45'18	18°43'35	direct	-766 Sep 04 j 08:25	18° Q 05'43	
	-767 Oct 12 j 22:07	0° A		asc. node	-766 Sep 04 j 10:16	18° Q 05'45	
morning set	-767 Oct 18 j 05:54	8° A 28'10		morning max el	-766 Sep 10 j 21:05	21° Q 37'01	18°10'28
desc. node	-767 Oct 27 j 17:40	23° A 29'59			-766 Sep 17 j 08:41	0° P	
	-767 Oct 31 j 20:46	0° M		morning set	-766 Sep 29 j 05:23	19° P 15'07	
					-766 Oct 05 j 18:00	0° A	
superior conj	-767 Nov 03 j 07:49	3° M 52'13	-0°42'05	superior conj	-766 Oct 13 j 11:30	12° A 27'04	0°07'26
minimum elong	-767 Nov 03 j 02:23	3° M 30'52	0°41'23	minimum elong	-766 Oct 13 j 12:25	12° A 30'45	0°07'18
max. Earth dist.	-767 Nov 03 j 03:00	3° M 33'17	1.44975 AU	behind sun begin	-766 Oct 13 j 02:37	11° A 51'42	
evening rise	-767 Nov 19 j 02:49	28° M 53'47		behind sun end	-766 Oct 13 j 22:13	13° A 09'46	
	-767 Nov 19 j 19:22	0° X		desc. node	-766 Oct 14 j 14:42	14° A 15'10	
	-767 Dec 09 j 20:18	0° B		max. Earth dist.	-766 Oct 16 j 21:46	17° A 53'04	1.44803 AU
evening max el	-767 Dec 10 j 15:52	0° B 52'22	18°54'32		-766 Oct 24 j 15:14	0° M	
asc. node	-767 Dec 14 j 12:28	3° B 56'14		evening rise	-766 Oct 29 j 23:57	8° M 20'36	
retrograde	-767 Dec 17 j 11:38	4° B 44'10		greatest brilliancy	-766 Nov 11 j 15:26	27° M 47'00	-0.7m
evening set	-767 Dec 20 j 16:30	3° B 45'08			-766 Nov 13 j 03:01	0° X	
	-767 Dec 24 j 18:07	30° R X		evening max el	-766 Nov 23 j 22:47	14° X 19'22	19°42'59
inferior conj	-767 Dec 26 j 09:37	28° X 00'28	3°19'12	retrograde	-766 Dec 01 j 08:38	18° X 38'21	
minimum elong	-767 Dec 26 j 06:55	28° X 08'50	3°18'37	asc. node	-766 Dec 01 j 09:30	18° X 38'21	
min. Earth dist.	-767 Dec 28 j 00:39	25° X 59'43	0.65426 AU	evening set	-766 Dec 04 j 20:54	17° X 26'11	
morning rise	-767 Dec 31 j 21:03	21° X 51'36		inferior conj	-766 Dec 10 j 09:20	11° X 27'18	2°44'42
direct	-766 Jan 07 j 11:19	19° X 00'30		minimum elong	-766 Dec 10 j 06:29	11° X 36'40	2°43'51
morning max el	-766 Jan 20 j 12:03	26° X 37'33	26°45'48	min. Earth dist.	-766 Dec 11 j 10:31	10° X 04'27	0.66497 AU
desc. node	-766 Jan 23 j 16:52	0° B 02'34		morning rise	-766 Dec 15 j 15:51	5° X 14'50	
	-766 Jan 23 j 15:57	0° B		direct	-766 Dec 21 j 17:14	2° X 33'58	
morning set	-766 Feb 13 j 21:33	0° A		morning max el	-765 Jan 02 j 21:13	9° X 47'03	25°35'53
max. Earth dist.	-766 Feb 25 j 09:41	20° A 26'53		desc. node	-765 Jan 10 j 13:54	18° X 37'50	
	-766 Mar 01 j 17:55	28° A 56'13	1.34532 AU		-765 Jan 18 j 22:00	0° B	
	-766 Mar 02 j 06:37	0° H					

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

	-765 Feb 06 j 11:19	0°♊		morning set	-764 Jan 21 j 00:42	14°♊32'08	
morning set	-765 Feb 08 j 03:46	3°♊02'39		max. Earth dist.	-764 Jan 24 j 19:00	21°♊10'17	1.38079 AU
max. Earth dist.	-765 Feb 11 j 22:47	10°♊06'01	1.36119 AU		-764 Jan 29 j 14:22	0°♊	
superior conj	-765 Feb 17 j 15:09	21°♊11'26	-1°28'10	superior conj	-764 Jan 31 j 20:26	4°♊16'13	-1°47'24
minimum elong	-765 Feb 17 j 18:49	21°♊29'48	1°27'40	minimum elong	-764 Jan 31 j 23:53	4°♊32'42	1°47'07
	-765 Feb 21 j 23:28	0°♋		evening rise	-764 Feb 09 j 15:20	21°♊28'49	
evening rise	-765 Feb 25 j 16:19	7°♋33'41		asc. node	-764 Feb 14 j 05:52	0°♋23'14	
asc. node	-765 Feb 27 j 08:49	10°♋57'48			-764 Feb 14 j 00:55	0°♋	
	-765 Mar 10 j 04:18	0°♌		evening max el	-764 Feb 26 j 06:15	18°♋19'14	19°00'43
evening max el	-765 Mar 15 j 10:10	6°♌15'15	19°56'43	retrograde	-764 Mar 05 j 18:56	22°♋25'33	
retrograde	-765 Mar 25 j 12:43	11°♌05'39		evening set	-764 Mar 08 j 01:50	22°♋09'05	
evening set	-765 Mar 27 j 16:01	10°♌53'36		inferior conj	-764 Mar 16 j 02:41	17°♋54'30	2°25'38
inferior conj	-765 Apr 05 j 11:20	6°♌53'02	0°51'45	minimum elong	-764 Mar 16 j 07:10	17°♋46'38	2°24'24
minimum elong	-765 Apr 05 j 13:34	6°♌49'37	0°50'59	min. Earth dist.	-764 Mar 19 j 06:07	15°♋43'01	0.56995 AU
min. Earth dist.	-765 Apr 07 j 14:13	5°♌35'30	0.55593 AU	morning rise	-764 Mar 24 j 09:30	12°♋51'58	
desc. node	-765 Apr 08 j 13:03	5°♌01'51		desc. node	-764 Mar 25 j 10:05	12°♋29'31	
morning rise	-765 Apr 14 j 08:56	2°♌23'03		direct	-764 Mar 29 j 13:54	11°♋48'11	
direct	-765 Apr 18 j 09:32	1°♌47'19		morning max el	-764 Apr 12 j 20:26	19°♋11'34	25°40'21
morning max el	-765 May 02 j 05:35	8°♌39'51	24°05'01		-764 Apr 21 j 23:01	0°♌	
	-765 May 17 j 20:02	0°♍			-764 May 09 j 03:03	0°♍	
asc. node	-765 May 26 j 08:07	16°♍29'14		morning set	-764 May 10 j 07:30	2°♍28'32	
morning set	-765 May 26 j 19:42	17°♍29'59		asc. node	-764 May 12 j 05:11	6°♍31'25	
	-765 Jun 01 j 15:24	0°♎		superior conj	-764 May 17 j 07:25	17°♍36'37	0°51'28
superior conj	-765 Jun 02 j 20:44	2°♎38'31	1°11'55	minimum elong	-764 May 17 j 05:23	17°♍25'28	0°51'06
minimum elong	-765 Jun 02 j 18:15	2°♎25'08	1°11'32	max. Earth dist.	-764 May 18 j 03:17	19°♍25'07	1.32668 AU
max. Earth dist.	-765 Jun 04 j 17:48	6°♎40'41	1.33308 AU		-764 May 23 j 01:29	0°♎	
evening rise	-765 Jun 10 j 06:11	18°♎10'05		evening rise	-764 May 24 j 09:23	2°♎46'12	
	-765 Jun 16 j 09:08	0°♏			-764 Jun 08 j 05:30	0°♏	
desc. node	-765 Jul 05 j 12:22	29°♏53'36		desc. node	-764 Jun 21 j 09:22	17°♏54'54	
	-765 Jul 05 j 14:23	0°♐		evening max el	-764 Jun 24 j 21:29	21°♏32'06	27°10'51
evening max el	-765 Jul 13 j 14:31	8°♐57'33	27°25'18	retrograde	-764 Jul 08 j 19:03	28°♏50'21	
retrograde	-765 Jul 27 j 06:37	16°♐18'09		evening set	-764 Jul 15 j 20:46	26°♏32'05	
evening set	-765 Aug 03 j 11:13	13°♐38'47		min. Earth dist.	-764 Jul 19 j 11:35	23°♏45'51	0.61677 AU
min. Earth dist.	-765 Aug 07 j 01:50	10°♐29'15	0.63529 AU	inferior conj	-764 Jul 22 j 14:16	20°♏57'51	-4°18'21
inferior conj	-765 Aug 09 j 17:02	7°♐48'42	-3°40'13	minimum elong	-764 Jul 22 j 18:07	20°♏49'09	4°17'44
minimum elong	-765 Aug 09 j 21:37	7°♐37'01	3°39'03	morning rise	-764 Jul 29 j 16:59	16°♏01'15	
morning rise	-765 Aug 16 j 09:04	2°♐32'04		direct	-764 Aug 01 j 04:51	15°♏34'54	
direct	-765 Aug 18 j 22:55	1°♐59'47		morning max el	-764 Aug 08 j 03:04	19°♏02'58	17°57'38
asc. node	-765 Aug 22 j 07:19	2°♐54'59		asc. node	-764 Aug 08 j 04:24	19°♏06'14	
morning max el	-765 Aug 25 j 12:43	5°♐25'14	17°54'51		-764 Aug 16 j 02:57	0°♑	
	-765 Sep 10 j 13:05	0°♒		morning set	-764 Aug 24 j 03:00	14°♑11'56	
morning set	-765 Sep 11 j 06:24	1°♒15'27			-764 Sep 01 j 21:34	0°♒	
superior conj	-765 Sep 23 j 11:59	22°♒05'36	0°51'06	superior conj	-764 Sep 03 j 15:53	3°♒04'56	1°22'22
minimum elong	-765 Sep 23 j 16:47	22°♒25'25	0°50'30	minimum elong	-764 Sep 03 j 20:37	3°♒25'31	1°21'54
	-765 Sep 28 j 08:15	0°♓		max. Earth dist.	-764 Sep 11 j 01:58	15°♒38'20	1.42461 AU
max. Earth dist.	-765 Sep 29 j 14:09	2°♓00'10	1.43922 AU	desc. node	-764 Sep 17 j 08:45	25°♒46'55	
desc. node	-765 Oct 01 j 11:44	5°♓02'03		evening rise	-764 Sep 17 j 18:06	26°♒23'52	
evening rise	-765 Oct 09 j 07:12	17°♓15'36			-764 Sep 20 j 01:15	0°♓	
	-765 Oct 17 j 15:51	0°♔			-764 Oct 10 j 12:53	0°♔	
evening max el	-765 Nov 07 j 00:23	27°♔47'29	20°45'39	evening max el	-764 Oct 19 j 20:13	11°♔15'55	21°59'11
	-765 Nov 09 j 09:15	0°♕		retrograde	-764 Oct 29 j 02:28	16°♔46'18	
retrograde	-765 Nov 15 j 06:15	2°♕40'15		evening set	-764 Nov 02 j 11:43	15°♔01'55	
asc. node	-765 Nov 18 j 06:32	1°♕48'33		asc. node	-764 Nov 04 j 03:37	13°♔27'24	
evening set	-765 Nov 19 j 03:55	1°♕12'59		inferior conj	-764 Nov 07 j 19:59	8°♔44'52	1°14'38
	-765 Nov 20 j 13:15	30°♕♎		minimum elong	-764 Nov 07 j 18:20	8°♔50'33	1°13'58
inferior conj	-765 Nov 24 j 13:29	25°♕03'15	2°02'32	min. Earth dist.	-764 Nov 07 j 21:55	8°♔38'11	0.67562 AU
minimum elong	-765 Nov 24 j 11:02	25°♕11'37	2°01'38	morning rise	-764 Nov 13 j 00:48	2°♕31'57	
min. Earth dist.	-765 Nov 25 j 02:26	24°♕19'03	0.67200 AU	direct	-764 Nov 17 j 20:13	0°♕30'54	
morning rise	-765 Nov 29 j 17:57	18°♕49'22		morning max el	-764 Nov 27 j 15:45	6°♕20'35	22°44'29
direct	-765 Dec 05 j 04:31	16°♕26'29		desc. node	-764 Dec 14 j 08:02	27°♕44'42	
morning max el	-765 Dec 16 j 05:41	23°♕02'05	24°12'07		-764 Dec 15 j 21:14	0°♖	
	-765 Dec 22 j 09:15	0°♗		morning set	-764 Dec 31 j 18:19	24°♖39'24	
desc. node	-765 Dec 28 j 10:58	7°♗56'12			-763 Jan 03 j 23:20	0°♗	
	-764 Jan 12 j 06:56	0°♘		max. Earth dist.	-763 Jan 05 j 14:37	2°♗46'41	1.40201 AU

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

superior conj	-763 Jan 13 j 09:32	16° Z 30'23	-1°59'01	morning set	-763 Dec 11 j 07:26	3° Z 26'22	
minimum elong	-763 Jan 13 j 11:10	16° Z 37'48	1°58'59	max. Earth dist.	-763 Dec 18 j 16:36	15° Z 18'53	1.42189 AU
	-763 Jan 20 j 15:32	0° \approx					
evening rise	-763 Jan 23 j 04:56	4° \approx 51'20		superior conj	-763 Dec 26 j 01:00	27° Z 40'36	-1°58'55
asc. node	-763 Jan 31 j 02:55	19° \approx 22'40		minimum elong	-763 Dec 25 j 22:49	27° Z 31'13	1°58'52
	-763 Feb 07 j 13:19	0° H			-763 Dec 27 j 09:14	0° Z	
evening max el	-763 Feb 08 j 10:45	0° H 54'50	18°24'44	evening rise	-762 Jan 06 j 05:32	17° Z 33'37	
retrograde	-763 Feb 15 j 20:02	4° H 33'13			-762 Jan 13 j 04:22	0° \approx	
evening set	-763 Feb 18 j 07:57	4° H 09'30		asc. node	-762 Jan 17 j 23:58	7° \approx 47'59	
	-763 Feb 25 j 02:28	30° R \approx		evening max el	-762 Jan 22 j 20:39	13° \approx 53'27	18°08'40
inferior conj	-763 Feb 25 j 14:55	29° \approx 34'37	3°23'52	retrograde	-762 Jan 29 j 14:16	17° \approx 19'55	
minimum elong	-763 Feb 25 j 18:19	29° \approx 27'38	3°23'18	evening set	-762 Feb 01 j 06:28	16° \approx 47'41	
min. Earth dist.	-763 Mar 01 j 01:17	26° \approx 47'13	0.58918 AU	inferior conj	-762 Feb 07 j 22:45	11° \approx 51'16	3°49'39
morning rise	-763 Mar 05 j 02:17	24° \approx 05'26		minimum elong	-762 Feb 07 j 23:49	11° \approx 48'43	3°49'36
direct	-763 Mar 11 j 07:24	22° \approx 24'20		min. Earth dist.	-762 Feb 11 j 02:48	8° \approx 52'11	0.61004 AU
desc. node	-763 Mar 12 j 07:09	22° \approx 26'52		morning rise	-762 Feb 14 j 15:38	6° \approx 03'51	
morning max el	-763 Mar 25 j 14:55	0° H 03'49	26°55'24	direct	-762 Feb 21 j 11:41	3° \approx 46'58	
	-763 Mar 25 j 13:21	0° H		desc. node	-762 Feb 27 j 04:13	5° \approx 12'30	
	-763 Apr 15 j 20:07	0° Y		morning max el	-762 Mar 07 j 15:48	11° \approx 34'51	27°38'25
morning set	-763 Apr 24 j 17:37	17° Y 21'06			-762 Mar 22 j 03:30	0° H	
asc. node	-763 Apr 29 j 02:15	26° Y 40'38			-762 Apr 08 j 00:30	0° Y	
	-763 Apr 30 j 14:44	0° B		morning set	-762 Apr 09 j 00:07	2° Y 00'45	
				max. Earth dist.	-762 Apr 15 j 04:15	15° Y 08'23	1.32473 AU
superior conj	-763 May 01 j 19:11	2° B 36'07	0°28'17	asc. node	-762 Apr 15 j 23:16	16° Y 52'07	
minimum elong	-763 May 01 j 17:58	2° B 29'23	0°28'02				
max. Earth dist.	-763 May 01 j 16:03	2° B 18'55	1.32388 AU	superior conj	-762 Apr 16 j 06:19	17° Y 30'34	0°03'07
evening rise	-763 May 08 j 17:33	17° B 35'54		minimum elong	-762 Apr 16 j 06:10	17° Y 29'47	0°03'05
	-763 May 14 j 22:05	0° II		behind sun begin	-762 Apr 16 j 01:11	17° Y 02'34	
	-763 Jun 03 j 15:39	0° E		behind sun end	-762 Apr 16 j 11:09	17° Y 57'01	
evening max el	-763 Jun 06 j 22:36	3° E 24'24	26°23'33		-762 Apr 22 j 00:05	0° B	
desc. node	-763 Jun 08 j 06:23	4° E 37'24		evening rise	-762 Apr 23 j 04:28	2° B 30'57	
retrograde	-763 Jun 20 j 23:15	10° E 38'58			-762 May 08 j 02:29	0° II	
evening set	-763 Jun 27 j 10:32	8° E 54'20		evening max el	-762 May 19 j 16:51	14° II 31'58	25°08'00
min. Earth dist.	-763 Jul 01 j 11:42	6° E 16'08	0.59636 AU	desc. node	-762 May 26 j 03:25	19° II 28'42	
inferior conj	-763 Jul 04 j 20:01	3° E 38'54	-4°39'07	retrograde	-762 Jun 02 j 17:14	21° II 40'04	
minimum elong	-763 Jul 04 j 21:17	3° E 36'26	4°39'03	evening set	-762 Jun 08 j 01:22	20° II 34'17	
	-763 Jul 10 j 03:41	30° R II		min. Earth dist.	-762 Jun 13 j 04:32	17° II 46'34	0.57642 AU
morning rise	-763 Jul 12 j 10:07	29° II 04'30		inferior conj	-762 Jun 16 j 06:45	15° II 40'50	-4°31'35
direct	-763 Jul 14 j 22:08	28° II 42'09		minimum elong	-762 Jun 16 j 03:42	15° II 46'03	4°31'18
	-763 Jul 19 j 10:49	0° E		morning rise	-762 Jun 24 j 08:47	11° II 28'16	
morning max el	-763 Jul 22 j 13:11	2° E 22'40	18°20'02	direct	-762 Jun 26 j 22:07	11° II 08'54	
asc. node	-763 Jul 26 j 01:29	6° E 24'25		morning max el	-762 Jul 05 j 16:00	15° II 14'16	19°03'03
morning set	-763 Aug 07 j 13:51	27° E 50'45		asc. node	-762 Jul 12 j 22:32	24° II 33'57	
	-763 Aug 08 j 16:59	0° O			-762 Jul 16 j 03:26	0° E	
				morning set	-762 Jul 22 j 10:43	11° E 59'34	
superior conj	-763 Aug 16 j 20:29	15° O 18'13	1°40'30				
minimum elong	-763 Aug 16 j 23:13	15° O 30'46	1°40'20	superior conj	-762 Jul 30 j 19:58	28° E 28'30	1°47'23
max. Earth dist.	-763 Aug 24 j 08:44	28° O 37'41	1.40606 AU	minimum elong	-762 Jul 30 j 20:29	28° E 31'02	1°47'23
	-763 Aug 25 j 03:59	0° np			-762 Jul 31 j 15:03	0° O	
evening rise	-763 Aug 29 j 00:36	6° np 27'54		max. Earth dist.	-762 Aug 06 j 11:51	10° O 54'29	1.38597 AU
desc. node	-763 Sep 04 j 05:46	16° np 26'43		evening rise	-762 Aug 10 j 08:06	17° O 42'35	
	-763 Sep 13 j 05:05	0° O			-762 Aug 17 j 16:45	0° np	
evening max el	-763 Oct 02 j 11:10	24° O 46'25	23°18'39	desc. node	-762 Aug 22 j 02:47	6° np 56'40	
	-763 Oct 09 j 05:32	0° ml			-762 Sep 07 j 13:57	0° O	
retrograde	-763 Oct 12 j 19:56	0° ml 54'15		evening max el	-762 Sep 14 j 23:06	8° O 19'28	24°37'56
	-763 Oct 16 j 03:31	30° R O		retrograde	-762 Sep 26 j 09:36	15° O 00'09	
evening set	-763 Oct 17 j 18:35	28° O 51'30		evening set	-762 Oct 01 j 22:50	12° O 39'23	
asc. node	-763 Oct 22 j 00:41	24° O 00'33		min. Earth dist.	-762 Oct 06 j 13:50	7° O 21'48	0.67327 AU
inferior conj	-763 Oct 23 j 03:01	22° O 30'39	0°22'41	inferior conj	-762 Oct 07 j 08:49	6° O 18'30	-0°31'50
minimum elong	-763 Oct 23 j 02:28	22° O 32'29	0°22'27	minimum elong	-762 Oct 07 j 09:36	6° O 15'54	0°31'29
min. Earth dist.	-763 Oct 22 j 18:31	22° O 59'49	0.67606 AU	asc. node	-762 Oct 08 j 21:44	4° O 17'43	
morning rise	-763 Oct 28 j 10:17	16° O 21'12		morning rise	-762 Oct 12 j 20:25	0° O 15'07	
direct	-763 Nov 01 j 15:24	14° O 42'35			-762 Oct 13 j 05:24	30° R np	
morning max el	-763 Nov 10 j 07:07	19° O 47'01	21°21'23	direct	-762 Oct 16 j 12:50	28° np 57'04	
	-763 Nov 18 j 17:47	0° ml			-762 Oct 20 j 01:19	0° O	
desc. node	-763 Dec 01 j 05:04	17° ml 54'52		morning max el	-762 Oct 24 j 05:56	3° O 23'42	20°08'48
	-763 Dec 09 j 02:46	0° Z			-762 Nov 12 j 15:06	0° ml	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

desc. node	-762 Nov 18 j 02:07	8° \mathbb{M} 20'24			-761 Oct 17 j 07:03	0° $\underline{\mathfrak{A}}$	
morning set	-762 Nov 20 j 04:33	11° \mathbb{M} 34'55		morning set	-761 Oct 30 j 09:51	20° $\underline{\mathfrak{A}}$ 14'56	
max. Earth dist.	-762 Dec 01 j 02:08	28° \mathbb{M} 42'33	1.43761 AU	desc. node	-761 Nov 04 j 23:08	28° $\underline{\mathfrak{A}}$ 56'19	
	-762 Dec 01 j 21:28	0° \mathfrak{A}			-761 Nov 05 j 15:24	0° \mathbb{M}	
				max. Earth dist.	-761 Nov 13 j 17:16	12° \mathbb{M} 41'10	1.44731 AU
superior conj	-762 Dec 06 j 14:06	7° \mathfrak{A} 36'36	-1°42'43				
minimum elong	-762 Dec 06 j 07:22	7° \mathfrak{A} 09'04	1°42'12	superior conj	-761 Nov 16 j 01:57	16° \mathbb{M} 25'08	-1°08'26
evening rise	-762 Dec 19 j 12:56	29° \mathfrak{A} 27'21		minimum elong	-761 Nov 15 j 18:13	15° \mathbb{M} 54'32	1°07'33
	-762 Dec 19 j 20:30	0° \mathfrak{B}			-761 Nov 24 j 13:42	0° \mathfrak{A}	
asc. node	-761 Jan 04 j 21:00	25° \mathfrak{B} 28'49		evening rise	-761 Nov 30 j 22:45	10° \mathfrak{A} 24'03	
evening max el	-761 Jan 06 j 08:58	27° \mathfrak{B} 07'13	18°12'03		-761 Dec 13 j 00:30	0° \mathfrak{B}	
	-761 Jan 10 j 06:25	0° \approx		evening max el	-761 Dec 20 j 21:01	10° \mathfrak{B} 29'18	18°33'59
retrograde	-761 Jan 12 j 21:03	0° \approx 35'10		asc. node	-761 Dec 22 j 18:02	12° \mathfrak{B} 11'44	
	-761 Jan 15 j 11:49	30° \mathfrak{R} \mathfrak{B}		retrograde	-761 Dec 27 j 11:56	14° \mathfrak{B} 09'42	
evening set	-761 Jan 15 j 17:24	29° \mathfrak{B} 53'35		evening set	-761 Dec 30 j 13:14	13° \mathfrak{B} 17'35	
inferior conj	-761 Jan 21 j 22:27	24° \mathfrak{B} 36'53	3°50'54	inferior conj	-760 Jan 05 j 10:01	7° \mathfrak{B} 42'38	3°34'33
minimum elong	-761 Jan 21 j 21:26	24° \mathfrak{B} 39'35	3°50'50	minimum elong	-760 Jan 05 j 07:43	7° \mathfrak{B} 49'28	3°34'10
min. Earth dist.	-761 Jan 24 j 13:24	21° \mathfrak{B} 48'44	0.62965 AU	min. Earth dist.	-760 Jan 07 j 09:48	5° \mathfrak{B} 21'31	0.64635 AU
morning rise	-761 Jan 28 j 00:38	18° \mathfrak{B} 37'58		morning rise	-760 Jan 11 j 01:43	1° \mathfrak{B} 36'32	
direct	-761 Feb 04 j 00:54	15° \mathfrak{B} 55'59			-760 Jan 13 j 08:13	30° \mathfrak{R} \mathfrak{A}	
desc. node	-761 Feb 14 j 01:16	20° \mathfrak{B} 18'30		direct	-760 Jan 17 j 21:33	28° \mathfrak{A} 44'18	
morning max el	-761 Feb 17 j 22:16	23° \mathfrak{B} 47'02	27°44'34		-760 Jan 22 j 20:12	0° \mathfrak{B}	
	-761 Feb 23 j 12:52	0° \approx		morning max el	-760 Jan 31 j 07:29	6° \mathfrak{B} 30'12	27°15'41
	-761 Mar 15 j 10:05	0° \mathfrak{H}		desc. node	-760 Jan 31 j 22:18	7° \mathfrak{B} 07'43	
morning set	-761 Mar 24 j 00:51	16° \mathfrak{H} 20'13			-760 Feb 18 j 09:32	0° \approx	
max. Earth dist.	-761 Mar 29 j 11:48	27° \mathfrak{H} 39'20	1.32938 AU	morning set	-760 Mar 06 j 16:54	0° \mathfrak{H} 09'03	
	-761 Mar 30 j 14:07	0° \mathfrak{Y}			-760 Mar 06 j 15:02	0° \mathfrak{H}	
				max. Earth dist.	-760 Mar 11 j 10:37	9° \mathfrak{H} 38'31	1.33820 AU
superior conj	-761 Mar 31 j 15:08	2° \mathfrak{Y} 14'31	-0°23'13				
minimum elong	-761 Mar 31 j 16:13	2° \mathfrak{Y} 20'26	0°22'59	superior conj	-760 Mar 14 j 19:41	16° \mathfrak{H} 40'45	-0°49'41
asc. node	-761 Apr 02 j 20:18	7° \mathfrak{Y} 02'07		minimum elong	-760 Mar 14 j 22:01	16° \mathfrak{H} 53'05	0°49'13
evening rise	-761 Apr 07 j 16:15	17° \mathfrak{Y} 24'52		asc. node	-760 Mar 19 j 17:20	27° \mathfrak{H} 05'42	
	-761 Apr 13 j 22:18	0° \mathfrak{B}			-760 Mar 21 j 02:15	0° \mathfrak{Y}	
evening max el	-761 May 01 j 07:29	25° \mathfrak{B} 11'00	23°35'45	evening rise	-760 Mar 22 j 03:05	2° \mathfrak{Y} 10'27	
	-761 May 07 j 15:49	0° \mathbb{I}			-760 Apr 06 j 22:18	0° \mathfrak{B}	
desc. node	-761 May 13 j 00:25	1° \mathbb{I} 52'19		evening max el	-760 Apr 12 j 01:21	5° \mathfrak{B} 50'33	22°01'35
retrograde	-761 May 14 j 23:18	2° \mathbb{I} 01'00		retrograde	-760 Apr 24 j 17:28	12° \mathfrak{B} 02'15	
evening set	-761 May 18 j 20:51	1° \mathbb{I} 27'30		evening set	-760 Apr 27 j 10:22	11° \mathfrak{B} 46'01	
	-761 May 22 j 14:01	30° \mathfrak{R} \mathfrak{B}		desc. node	-760 Apr 28 j 21:27	11° \mathfrak{B} 24'28	
min. Earth dist.	-761 May 25 j 18:05	28° \mathfrak{B} 15'47	0.56027 AU	inferior conj	-760 May 06 j 20:11	7° \mathfrak{B} 40'04	-2°12'10
inferior conj	-761 May 27 j 21:19	26° \mathfrak{B} 58'57	-3°43'45	minimum elong	-760 May 06 j 14:21	7° \mathfrak{B} 48'16	2°10'16
minimum elong	-761 May 27 j 14:39	27° \mathfrak{B} 09'01	3°42'16	min. Earth dist.	-760 May 06 j 07:13	7° \mathfrak{B} 58'19	0.55127 AU
morning rise	-761 Jun 05 j 11:19	23° \mathfrak{B} 01'48		morning rise	-760 May 15 j 19:40	3° \mathfrak{B} 44'04	
direct	-761 Jun 08 j 02:39	22° \mathfrak{B} 44'24		direct	-760 May 18 j 16:38	3° \mathfrak{B} 25'36	
morning max el	-761 Jun 18 j 09:03	27° \mathfrak{B} 29'17	20°06'55	morning max el	-760 May 30 j 15:01	9° \mathfrak{B} 01'45	21°30'00
	-761 Jun 20 j 19:25	0° \mathbb{I}			-760 Jun 14 j 06:39	0° \mathbb{I}	
asc. node	-761 Jun 29 j 19:34	13° \mathbb{I} 23'01		asc. node	-760 Jun 15 j 16:36	2° \mathbb{I} 41'53	
morning set	-761 Jul 06 j 14:32	26° \mathbb{I} 30'22		morning set	-760 Jun 19 j 22:58	11° \mathbb{I} 16'39	
	-761 Jul 08 j 07:41	0° \mathfrak{E}					
superior conj	-761 Jul 14 j 09:07	12° \mathfrak{E} 20'47	1°45'21	superior conj	-760 Jun 27 j 07:50	26° \mathbb{I} 42'56	1°36'23
minimum elong	-761 Jul 14 j 07:57	12° \mathfrak{E} 14'55	1°45'19	minimum elong	-760 Jun 27 j 05:40	26° \mathbb{I} 31'39	1°36'13
max. Earth dist.	-761 Jul 19 j 16:17	22° \mathfrak{E} 44'14	1.36693 AU		-760 Jun 28 j 21:57	0° \mathfrak{E}	
evening rise	-761 Jul 23 j 14:31	0° \mathfrak{O} 04'06		max. Earth dist.	-760 Jul 01 j 04:13	4° \mathfrak{E} 35'59	1.35082 AU
	-761 Jul 23 j 13:37	0° \mathfrak{O}		evening rise	-760 Jul 05 j 15:02	13° \mathfrak{E} 19'52	
desc. node	-761 Aug 08 j 23:47	27° \mathfrak{O} 11'28			-760 Jul 14 j 21:46	0° \mathfrak{O}	
	-761 Aug 10 j 21:29	0° \mathfrak{M}		desc. node	-760 Jul 25 j 20:47	17° \mathfrak{O} 04'14	
evening max el	-761 Aug 28 j 10:18	21° \mathfrak{M} 54'49	25°49'42		-760 Aug 04 j 19:03	0° \mathfrak{M}	
retrograde	-761 Sep 09 j 18:51	28° \mathfrak{M} 59'02		evening max el	-760 Aug 09 j 22:06	5° \mathfrak{M} 28'13	26°46'01
evening set	-761 Sep 15 j 22:36	26° \mathfrak{M} 23'13		retrograde	-760 Aug 22 j 22:59	12° \mathfrak{M} 44'40	
min. Earth dist.	-761 Sep 20 j 05:31	21° \mathfrak{M} 41'41	0.66718 AU	evening set	-760 Aug 29 j 15:44	9° \mathfrak{M} 59'49	
inferior conj	-761 Sep 21 j 11:38	20° \mathfrak{M} 06'08	-1°27'21	min. Earth dist.	-760 Sep 02 j 15:15	5° \mathfrak{M} 55'36	0.65763 AU
minimum elong	-761 Sep 21 j 13:49	19° \mathfrak{M} 59'12	1°26'28	inferior conj	-760 Sep 04 j 09:31	3° \mathfrak{M} 50'32	-2°22'03
asc. node	-761 Sep 25 j 18:46	15° \mathfrak{M} 16'17		minimum elong	-760 Sep 04 j 13:01	3° \mathfrak{M} 40'11	2°20'46
morning rise	-761 Sep 27 j 05:16	14° \mathfrak{M} 11'37			-760 Sep 07 j 22:14	30° \mathfrak{R} \mathfrak{O}	
direct	-761 Sep 30 j 11:10	13° \mathfrak{M} 10'53		morning rise	-760 Sep 10 j 10:46	28° \mathfrak{O} 07'56	
morning max el	-761 Oct 07 j 12:03	17° \mathfrak{M} 09'07	19°10'10	asc. node	-760 Sep 11 j 15:48	27° \mathfrak{O} 36'56	
				direct	-760 Sep 13 j 08:33	27° \mathfrak{O} 20'49	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

	-760 Sep 18 j 22:42	0° \mathbb{M}		direct	-759 Aug 28 j 02:32	11° Ω 22'10	
morning max el	-760 Sep 19 j 23:49	0° \mathbb{M} 59'45	18°27'25	asc. node	-759 Aug 29 j 12:52	11° Ω 32'51	
morning set	-760 Oct 09 j 16:55	0° $\underline{\Omega}$ 13'47		morning max el	-759 Sep 03 j 14:46	14° Ω 50'00	18°01'39
	-760 Oct 09 j 13:31	0° $\underline{\Omega}$			-759 Sep 14 j 07:11	0° \mathbb{M}	
desc. node	-760 Oct 21 j 20:10	19° $\underline{\Omega}$ 39'08		morning set	-759 Sep 21 j 03:59	11° \mathbb{M} 34'00	
					-759 Oct 02 j 05:45	0° $\underline{\Omega}$	
superior conj	-760 Oct 25 j 02:15	24° $\underline{\Omega}$ 47'20	-0°21'08				
minimum elong	-760 Oct 24 j 23:27	24° $\underline{\Omega}$ 36'20	0°20'46	superior conj	-759 Oct 04 j 12:57	3° $\underline{\Omega}$ 43'45	0°27'13
max. Earth dist.	-760 Oct 26 j 11:34	26° $\underline{\Omega}$ 58'30	1.44989 AU	minimum elong	-759 Oct 04 j 16:03	3° $\underline{\Omega}$ 56'15	0°26'48
	-760 Oct 28 j 09:45	0° \mathbb{M}		desc. node	-759 Oct 08 j 17:11	10° $\underline{\Omega}$ 25'03	
evening rise	-760 Nov 10 j 08:37	20° \mathbb{M} 21'25		max. Earth dist.	-759 Oct 09 j 05:57	11° $\underline{\Omega}$ 15'47	1.44512 AU
	-760 Nov 16 j 11:27	0° \mathbb{M}		evening rise	-759 Oct 20 j 22:07	29° $\underline{\Omega}$ 30'12	
greatest brilliancy	-760 Nov 20 j 06:16	5° \mathbb{M} 55'18	-0.8m		-759 Oct 21 j 05:51	0° \mathbb{M}	
evening max el	-760 Dec 03 j 06:29	23° \mathbb{M} 56'01	19°13'16	greatest brilliancy	-759 Nov 03 j 22:18	20° \mathbb{M} 46'47	-0.6m
asc. node	-760 Dec 08 j 15:04	27° \mathbb{M} 42'25			-759 Nov 10 j 09:26	0° \mathbb{M}	
retrograde	-760 Dec 10 j 07:27	27° \mathbb{M} 58'11		evening max el	-759 Nov 16 j 11:24	7° \mathbb{M} 23'57	20°08'06
evening set	-760 Dec 13 j 15:13	26° \mathbb{M} 53'53		retrograde	-759 Nov 24 j 04:54	11° \mathbb{M} 56'05	
inferior conj	-760 Dec 19 j 06:08	21° \mathbb{M} 03'05	3°05'39	asc. node	-759 Nov 25 j 12:07	11° \mathbb{M} 46'25	
minimum elong	-760 Dec 19 j 03:18	21° \mathbb{M} 12'08	3°04'55	evening set	-759 Nov 27 j 21:01	10° \mathbb{M} 37'37	
min. Earth dist.	-760 Dec 20 j 15:10	19° \mathbb{M} 17'56	0.65935 AU	inferior conj	-759 Dec 03 j 08:01	4° \mathbb{M} 33'50	2°27'36
morning rise	-760 Dec 24 j 15:07	14° \mathbb{M} 52'30		minimum elong	-759 Dec 03 j 05:17	4° \mathbb{M} 43'00	2°26'43
direct	-760 Dec 31 j 00:27	12° \mathbb{M} 04'12		min. Earth dist.	-759 Dec 04 j 03:48	3° \mathbb{M} 27'37	0.66846 AU
morning max el	-759 Jan 12 j 16:57	19° \mathbb{M} 32'42	26°18'15		-759 Dec 06 j 22:15	30° \mathbb{M}	
desc. node	-759 Jan 17 j 19:22	25° \mathbb{M} 10'49		morning rise	-759 Dec 08 j 13:23	28° \mathbb{M} 20'47	
	-759 Jan 21 j 15:56	0° \mathbb{M}		direct	-759 Dec 14 j 08:42	25° \mathbb{M} 46'52	
	-759 Feb 10 j 10:58	0° \mathbb{M}			-759 Dec 23 j 02:55	0° \mathbb{M}	
morning set	-759 Feb 17 j 20:25	13° \mathbb{M} 15'31		morning max el	-759 Dec 26 j 01:34	2° \mathbb{M} 44'35	25°01'21
max. Earth dist.	-759 Feb 21 j 21:55	21° \mathbb{M} 02'29	1.35159 AU	desc. node	-758 Jan 04 j 16:26	14° \mathbb{M} 06'01	
	-759 Feb 26 j 09:23	0° \mathbb{M}			-758 Jan 15 j 20:27	0° \mathbb{M}	
				morning set	-758 Jan 31 j 06:19	25° \mathbb{M} 25'14	
superior conj	-759 Feb 26 j 17:42	0° \mathbb{M} 42'25	-1°14'54		-758 Feb 02 j 19:06	0° \mathbb{M}	
minimum elong	-759 Feb 26 j 21:02	0° \mathbb{M} 59'30	1°14'22	max. Earth dist.	-758 Feb 03 j 22:36	2° \mathbb{M} 06'43	1.36923 AU
evening rise	-759 Mar 06 j 11:06	16° \mathbb{M} 41'44					
asc. node	-759 Mar 06 j 14:22	16° \mathbb{M} 58'34		superior conj	-758 Feb 10 j 06:12	14° \mathbb{M} 11'10	-1°37'02
	-759 Mar 13 j 06:01	0° \mathbb{M}		minimum elong	-758 Feb 10 j 09:56	14° \mathbb{M} 29'28	1°36'37
evening max el	-759 Mar 25 j 04:22	16° \mathbb{M} 56'18	20°37'31		-758 Feb 18 j 03:41	0° \mathbb{M}	
retrograde	-759 Apr 05 j 06:26	22° \mathbb{M} 15'54		evening rise	-758 Feb 18 j 14:10	0° \mathbb{M} 52'35	
evening set	-759 Apr 07 j 10:56	22° \mathbb{M} 04'19		asc. node	-758 Feb 21 j 11:26	6° \mathbb{M} 36'00	
desc. node	-759 Apr 15 j 18:30	18° \mathbb{M} 36'12		evening max el	-758 Mar 07 j 18:28	28° \mathbb{M} 39'16	19°30'25
inferior conj	-759 Apr 16 j 14:55	18° \mathbb{M} 06'54	-0°14'34		-758 Mar 09 j 07:01	0° \mathbb{M}	
minimum elong	-759 Apr 16 j 14:14	18° \mathbb{M} 07'53	0°14'18	retrograde	-758 Mar 17 j 03:41	3° \mathbb{M} 09'08	
transit middle	-759 Apr 16 j 14:14	18° \mathbb{M} 07'53	0°14'18	evening set	-758 Mar 19 j 08:13	2° \mathbb{M} 55'32	
transit begin	-759 Apr 16 j 12:28	18° \mathbb{M} 10'25			-758 Mar 25 j 23:30	30° \mathbb{M}	
transit end	-759 Apr 16 j 16:00	18° \mathbb{M} 05'20		inferior conj	-758 Mar 27 j 19:53	28° \mathbb{M} 49'52	1°35'39
min. Earth dist.	-759 Apr 17 j 20:45	17° \mathbb{M} 23'55	0.55158 AU	minimum elong	-758 Mar 27 j 23:33	28° \mathbb{M} 43'56	1°34'28
morning rise	-759 Apr 25 j 16:28	13° \mathbb{M} 53'57		min. Earth dist.	-758 Mar 30 j 11:16	27° \mathbb{M} 08'12	0.56107 AU
direct	-759 Apr 29 j 04:14	13° \mathbb{M} 27'33		desc. node	-758 Apr 02 j 15:34	25° \mathbb{M} 19'00	
morning max el	-759 May 12 j 11:10	19° \mathbb{M} 54'52	23°06'56	morning rise	-758 Apr 05 j 12:16	24° \mathbb{M} 06'22	
	-759 May 20 j 21:38	0° \mathbb{M}		direct	-758 Apr 10 j 00:28	23° \mathbb{M} 20'28	
asc. node	-759 Jun 02 j 13:39	22° \mathbb{M} 22'37			-758 Apr 23 j 14:43	0° \mathbb{M}	
morning set	-759 Jun 04 j 10:03	26° \mathbb{M} 12'33		morning max el	-758 Apr 24 j 02:17	0° \mathbb{M} 27'16	24°47'07
	-759 Jun 06 j 05:07	0° \mathbb{M}			-758 May 14 j 08:47	0° \mathbb{M}	
				morning set	-758 May 19 j 22:08	11° \mathbb{M} 12'38	
superior conj	-759 Jun 11 j 13:02	11° \mathbb{M} 25'07	1°22'05	asc. node	-758 May 20 j 10:43	12° \mathbb{M} 19'02	
minimum elong	-759 Jun 11 j 10:30	11° \mathbb{M} 11'38	1°21'46				
max. Earth dist.	-759 Jun 14 j 02:05	16° \mathbb{M} 48'37	1.33848 AU	superior conj	-758 May 26 j 22:20	26° \mathbb{M} 19'59	1°03'38
evening rise	-759 Jun 19 j 04:50	27° \mathbb{M} 15'59		minimum elong	-758 May 26 j 20:00	26° \mathbb{M} 07'15	1°03'14
	-759 Jun 20 j 14:14	0° \mathbb{M}		max. Earth dist.	-758 May 28 j 08:26	29° \mathbb{M} 24'47	1.32994 AU
	-759 Jul 08 j 04:11	0° Ω			-758 May 28 j 14:58	0° \mathbb{M}	
desc. node	-759 Jul 12 j 17:49	6° Ω 25'09		evening rise	-758 Jun 03 j 04:07	11° \mathbb{M} 40'55	
evening max el	-759 Jul 23 j 09:46	18° Ω 48'55	27°19'15		-758 Jun 12 j 19:34	0° \mathbb{M}	
retrograde	-759 Aug 05 j 21:21	26° Ω 08'47		desc. node	-758 Jun 29 j 14:50	25° \mathbb{M} 00'57	
evening set	-759 Aug 12 j 23:27	23° Ω 24'10			-758 Jul 04 j 01:16	0° Ω	
min. Earth dist.	-759 Aug 16 j 16:42	19° Ω 56'04	0.64447 AU	evening max el	-758 Jul 05 j 19:10	1° Ω 44'00	27°23'10
inferior conj	-759 Aug 19 j 00:07	17° Ω 26'22	-3°13'29	retrograde	-758 Jul 19 j 13:28	9° Ω 03'03	
minimum elong	-759 Aug 19 j 04:32	17° Ω 14'25	3°12'09	evening set	-758 Jul 26 j 18:18	6° Ω 30'53	
morning rise	-759 Aug 25 j 10:24	11° Ω 59'07		min. Earth dist.	-758 Jul 30 j 08:09	3° Ω 33'00	0.62781 AU

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

inferior conj	-758 Aug 02 j 04:39	0° Ω 47'33	-3°57'59	minimum elong	-757 Jul 15 j 22:42	13° Θ 38'56	4°29'30
minimum elong	-758 Aug 02 j 09:07	0° Ω 36'44	3°57'00	morning rise	-757 Jul 23 j 03:14	8° Θ 58'24	
	-758 Aug 03 j 00:25	30° \mathbb{R} Θ		direct	-757 Jul 25 j 14:58	8° Θ 33'57	
morning rise	-758 Aug 09 j 01:08	25° Θ 39'06		morning max el	-757 Aug 01 j 19:10	12° Θ 05'42	18°04'45
direct	-758 Aug 11 j 14:00	25° Θ 09'28		asc. node	-757 Aug 03 j 07:00	13° Θ 40'03	
asc. node	-758 Aug 16 j 09:56	26° Θ 58'44			-757 Aug 13 j 18:45	0° Ω	
morning max el	-758 Aug 18 j 06:13	28° Θ 34'33	17°53'44	morning set	-757 Aug 17 j 17:13	7° Ω 15'32	
	-758 Aug 19 j 14:17	0° Ω					
morning set	-758 Sep 03 j 14:02	24° Ω 00'04		superior conj	-757 Aug 27 j 16:02	25° Ω 28'39	1°31'35
	-758 Sep 06 j 23:18	0° \mathbb{P}		minimum elong	-757 Aug 27 j 20:02	25° Ω 46'25	1°31'15
					-757 Aug 30 j 05:44	0° \mathbb{P}	
superior conj	-758 Sep 15 j 00:59	13° \mathbb{P} 56'03	1°06'02	max. Earth dist.	-757 Sep 04 j 06:33	8° \mathbb{P} 35'42	1.41702 AU
minimum elong	-758 Sep 15 j 06:08	14° \mathbb{P} 17'47	1°05'26	evening rise	-757 Sep 09 j 22:19	17° \mathbb{P} 51'52	
max. Earth dist.	-758 Sep 21 j 21:07	25° \mathbb{P} 14'01	1.43366 AU	desc. node	-757 Sep 12 j 11:12	21° \mathbb{P} 53'59	
	-758 Sep 24 j 20:20	0° $\underline{\Omega}$			-757 Sep 17 j 16:40	0° $\underline{\Omega}$	
desc. node	-758 Sep 25 j 14:12	1° $\underline{\Omega}$ 11'04			-757 Oct 09 j 05:48	0° \mathbb{L}	
evening rise	-758 Sep 30 j 04:35	8° $\underline{\Omega}$ 24'28		evening max el	-757 Oct 13 j 03:52	4° \mathbb{L} 19'49	22°32'36
	-758 Oct 14 j 12:30	0° \mathbb{L}		retrograde	-757 Oct 22 j 21:29	10° \mathbb{L} 07'07	
evening max el	-758 Oct 30 j 10:30	20° \mathbb{L} 51'35	21°15'50	evening set	-757 Oct 27 j 12:12	8° \mathbb{L} 14'55	
retrograde	-758 Nov 08 j 02:09	25° \mathbb{L} 59'58		asc. node	-757 Oct 30 j 06:14	5° \mathbb{L} 22'32	
evening set	-758 Nov 12 j 04:35	24° \mathbb{L} 25'22		inferior conj	-757 Nov 01 j 20:20	1° \mathbb{L} 55'30	0°53'00
asc. node	-758 Nov 12 j 09:11	24° \mathbb{L} 16'15		minimum elong	-757 Nov 01 j 19:07	1° \mathbb{L} 59'41	0°52'30
inferior conj	-758 Nov 17 j 13:24	18° \mathbb{L} 11'55	1°42'47	min. Earth dist.	-757 Nov 01 j 17:44	2° \mathbb{L} 04'27	0.67610 AU
minimum elong	-758 Nov 17 j 11:15	18° \mathbb{L} 19'20	1°41'58		-757 Nov 03 j 06:07	30° \mathbb{R} $\underline{\Omega}$	
min. Earth dist.	-758 Nov 17 j 21:27	17° \mathbb{L} 44'12	0.67394 AU	morning rise	-757 Nov 07 j 01:56	25° $\underline{\Omega}$ 43'39	
morning rise	-758 Nov 22 j 17:45	11° \mathbb{L} 58'20		direct	-757 Nov 11 j 14:59	23° $\underline{\Omega}$ 52'25	
direct	-758 Nov 27 j 21:45	9° \mathbb{L} 44'46		morning max el	-757 Nov 20 j 22:31	29° $\underline{\Omega}$ 22'56	22°08'15
morning max el	-758 Dec 08 j 10:27	16° \mathbb{L} 01'04	23°34'52		-757 Nov 21 j 12:56	0° \mathbb{L}	
	-758 Dec 19 j 22:28	0° \mathbb{X}		desc. node	-757 Dec 09 j 10:31	23° \mathbb{L} 36'25	
desc. node	-758 Dec 22 j 13:29	3° \mathbb{X} 38'00			-757 Dec 13 j 17:22	0° \mathbb{X}	
	-757 Jan 08 j 20:49	0° \mathbb{Z}		morning set	-757 Dec 23 j 21:28	15° \mathbb{X} 52'46	
morning set	-757 Jan 12 j 16:19	6° \mathbb{Z} 21'05		max. Earth dist.	-757 Dec 29 j 15:38	25° \mathbb{X} 20'37	1.41070 AU
max. Earth dist.	-757 Jan 16 j 18:04	13° \mathbb{Z} 22'32	1.38978 AU		-756 Jan 01 j 09:34	0° \mathbb{Z}	
superior conj	-757 Jan 24 j 05:14	26° \mathbb{Z} 55'47	-1°53'28	superior conj	-756 Jan 06 j 09:49	8° \mathbb{Z} 44'15	-2°00'41
minimum elong	-757 Jan 24 j 08:08	27° \mathbb{Z} 09'25	1°53'19	minimum elong	-756 Jan 06 j 10:04	8° \mathbb{Z} 45'22	2°00'42
	-757 Jan 25 j 20:19	0° \approx		evening rise	-756 Jan 16 j 18:12	27° \mathbb{Z} 41'42	
evening rise	-757 Feb 02 j 09:36	14° \approx 35'02			-756 Jan 17 j 23:54	0° \approx	
asc. node	-757 Feb 08 j 08:30	25° \approx 51'24		asc. node	-756 Jan 26 j 05:33	14° \approx 37'42	
	-757 Feb 10 j 17:17	0° \mathbb{H}		evening max el	-756 Feb 02 j 01:34	23° \approx 43'52	18°15'30
evening max el	-757 Feb 18 j 18:24	10° \mathbb{H} 57'17	18°42'53	retrograde	-756 Feb 09 j 03:02	27° \approx 15'33	
retrograde	-757 Feb 26 j 18:11	14° \mathbb{H} 50'10		evening set	-756 Feb 11 j 16:42	26° \approx 48'30	
evening set	-757 Mar 01 j 03:07	14° \mathbb{H} 30'55		inferior conj	-756 Feb 18 j 17:01	22° \approx 04'41	3°38'16
inferior conj	-757 Mar 08 j 20:02	10° \mathbb{H} 07'49	2°54'42	minimum elong	-756 Feb 18 j 19:28	21° \approx 59'19	3°37'59
minimum elong	-757 Mar 09 j 00:21	9° \mathbb{H} 59'42	2°53'42	min. Earth dist.	-756 Feb 22 j 02:02	19° \approx 08'58	0.59800 AU
min. Earth dist.	-757 Mar 12 j 04:13	7° \mathbb{H} 38'27	0.57765 AU	morning rise	-756 Feb 25 j 20:09	16° \approx 26'26	
morning rise	-757 Mar 16 j 18:44	4° \mathbb{H} 52'40		direct	-756 Mar 03 j 08:54	14° \approx 29'04	
desc. node	-757 Mar 20 j 12:38	3° \mathbb{H} 42'57		desc. node	-756 Mar 06 j 09:41	14° \approx 53'17	
direct	-757 Mar 22 j 10:15	3° \mathbb{H} 33'56		morning max el	-756 Mar 17 j 15:39	22° \approx 13'48	27°17'58
morning max el	-757 Apr 05 j 18:24	11° \mathbb{H} 05'35	26°15'38		-756 Mar 24 j 12:19	0° \mathbb{H}	
	-757 Apr 20 j 07:59	0° \mathbb{Y}			-756 Apr 12 j 06:36	0° \mathbb{Y}	
morning set	-757 May 04 j 09:27	26° \mathbb{Y} 09'40		morning set	-756 Apr 17 j 18:16	10° \mathbb{Y} 57'37	
	-757 May 06 j 04:53	0° \mathbb{B}		asc. node	-756 Apr 23 j 04:50	22° \mathbb{Y} 35'31	
asc. node	-757 May 07 j 07:47	2° \mathbb{B} 24'48					
				superior conj	-756 Apr 24 j 21:25	26° \mathbb{Y} 17'35	0°17'49
superior conj	-757 May 11 j 09:42	11° \mathbb{B} 19'26	0°41'57	minimum elong	-756 Apr 24 j 20:37	26° \mathbb{Y} 13'14	0°17'38
minimum elong	-757 May 11 j 07:58	11° \mathbb{B} 09'56	0°41'35	max. Earth dist.	-756 Apr 24 j 08:39	25° \mathbb{Y} 07'39	1.32379 AU
max. Earth dist.	-757 May 11 j 19:51	12° \mathbb{B} 15'01	1.32506 AU		-756 Apr 26 j 13:58	0° \mathbb{B}	
evening rise	-757 May 18 j 09:43	26° \mathbb{B} 23'36		evening rise	-756 May 01 j 19:16	11° \mathbb{B} 16'10	
	-757 May 20 j 03:46	0° \mathbb{I}			-756 May 11 j 09:54	0° \mathbb{I}	
	-757 Jun 06 j 09:12	0° Θ		evening max el	-756 May 29 j 21:33	25° \mathbb{I} 32'14	25°54'14
desc. node	-757 Jun 16 j 11:51	12° Θ 31'54		desc. node	-756 Jun 02 j 08:53	28° \mathbb{I} 31'16	
evening max el	-757 Jun 17 j 23:38	14° Θ 00'19	26°54'28		-756 Jun 04 j 12:01	0° Θ	
retrograde	-757 Jul 01 j 22:38	21° Θ 17'33		retrograde	-756 Jun 12 j 23:08	2° Θ 45'32	
evening set	-757 Jul 08 j 19:57	19° Θ 11'54		evening set	-756 Jun 19 j 00:06	1° Θ 17'25	
min. Earth dist.	-757 Jul 12 j 13:23	16° Θ 31'32	0.60825 AU		-756 Jun 21 j 08:22	30° \mathbb{R} \mathbb{I}	
inferior conj	-757 Jul 15 j 19:41	13° Θ 45'20	-4°29'51	min. Earth dist.	-756 Jun 23 j 10:09	28° \mathbb{I} 36'59	0.58764 AU

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

inferior conj	-756 Jun 26 j 17:39	26° Π 10'29	-4°40'07	evening max el	-755 May 11 j 13:54	6° Π 26'00	24°30'03
minimum elong	-756 Jun 26 j 17:13	26° Π 11'17	4°40'07	desc. node	-755 May 20 j 05:55	12° Π 24'36	
morning rise	-756 Jul 04 j 12:49	21° Π 45'46		retrograde	-755 May 25 j 12:16	13° Π 27'57	
direct	-756 Jul 07 j 01:05	21° Π 24'57		evening set	-755 May 30 j 05:44	12° Π 37'44	
morning max el	-756 Jul 15 j 02:34	25° Π 14'40	18°35'44	min. Earth dist.	-755 Jun 05 j 01:27	9° Π 41'08	0.56889 AU
	-756 Jul 19 j 04:52	0° \mathfrak{D}		inferior conj	-755 Jun 07 j 19:50	7° Π 54'46	-4°16'50
asc. node	-756 Jul 20 j 04:03	1° \mathfrak{D} 21'30		minimum elong	-755 Jun 07 j 14:55	8° Π 02'42	4°16'06
morning set	-756 Jul 31 j 08:43	21° \mathfrak{D} 07'43		morning rise	-755 Jun 16 j 02:57	3° Π 49'32	
	-756 Aug 04 j 22:41	0° Ω		direct	-755 Jun 18 j 16:59	3° Π 31'09	
				morning max el	-755 Jun 28 j 01:29	7° Π 52'00	19°27'36
superior conj	-756 Aug 09 j 05:19	8° Ω 07'47	1°44'39	asc. node	-755 Jul 07 j 01:05	19° Π 49'36	
minimum elong	-756 Aug 09 j 07:05	8° Ω 16'02	1°44'35		-755 Jul 12 j 14:35	0° \mathfrak{D}	
max. Earth dist.	-756 Aug 16 j 10:42	21° Ω 13'24	1.39751 AU	morning set	-755 Jul 15 j 08:56	5° \mathfrak{D} 27'26	
evening rise	-756 Aug 20 j 15:18	28° Ω 25'17					
	-756 Aug 21 j 13:55	0° \mathfrak{N}		superior conj	-755 Jul 23 j 11:14	21° \mathfrak{D} 37'56	1°47'28
desc. node	-756 Aug 29 j 08:12	12° \mathfrak{N} 29'53		minimum elong	-755 Jul 23 j 10:57	21° \mathfrak{D} 36'35	1°47'29
	-756 Sep 10 j 05:11	0° \mathfrak{A}			-755 Jul 27 j 19:37	0° Ω	
evening max el	-756 Sep 24 j 17:10	17° \mathfrak{A} 50'47	23°52'56	max. Earth dist.	-755 Jul 29 j 13:51	3° Ω 17'03	1.37767 AU
retrograde	-756 Oct 05 j 13:28	24° \mathfrak{A} 14'02		evening rise	-755 Aug 02 j 09:12	10° Ω 10'40	
evening set	-756 Oct 10 j 18:07	22° \mathfrak{A} 03'40			-755 Aug 14 j 07:47	0° \mathfrak{N}	
min. Earth dist.	-756 Oct 15 j 14:09	16° \mathfrak{A} 25'57	0.67518 AU	desc. node	-755 Aug 16 j 05:14	2° \mathfrak{N} 54'33	
inferior conj	-756 Oct 16 j 03:01	15° \mathfrak{A} 42'14	-0°00'13		-755 Sep 05 j 18:45	0° \mathfrak{A}	
minimum elong	-756 Oct 16 j 03:01	15° \mathfrak{A} 42'13	0°00'13	evening max el	-755 Sep 07 j 04:49	1° \mathfrak{A} 26'16	25°09'53
transit middle	-756 Oct 16 j 03:01	15° \mathfrak{A} 42'13	0°00'13	retrograde	-755 Sep 19 j 01:15	8° \mathfrak{A} 17'38	
transit begin	-756 Oct 16 j 00:18	15° \mathfrak{A} 51'28		evening set	-755 Sep 24 j 20:40	5° \mathfrak{A} 50'15	
transit end	-756 Oct 16 j 05:44	15° \mathfrak{A} 32'59		min. Earth dist.	-755 Sep 29 j 08:16	0° \mathfrak{A} 47'37	0.67114 AU
asc. node	-756 Oct 16 j 03:16	15° \mathfrak{A} 41'22			-755 Sep 29 j 22:50	30° \mathfrak{R} \mathfrak{N}	
morning rise	-756 Oct 21 j 11:53	9° \mathfrak{A} 34'45		inferior conj	-755 Sep 30 j 07:47	29° \mathfrak{N} 30'40	-0°55'19
direct	-756 Oct 25 j 11:20	8° \mathfrak{A} 05'08		minimum elong	-755 Sep 30 j 09:10	29° \mathfrak{N} 26'10	0°54'45
morning max el	-756 Nov 02 j 16:46	12° \mathfrak{A} 52'49	20°48'56	asc. node	-755 Oct 03 j 00:17	26° \mathfrak{N} 10'02	
	-756 Nov 15 j 23:02	0° \mathfrak{M}		morning rise	-755 Oct 05 j 21:45	23° \mathfrak{N} 30'32	
desc. node	-756 Nov 25 j 07:31	13° \mathfrak{M} 53'17		direct	-755 Oct 09 j 09:31	22° \mathfrak{N} 20'04	
morning set	-756 Dec 02 j 01:05	24° \mathfrak{M} 14'34		morning max el	-755 Oct 16 j 18:42	26° \mathfrak{N} 33'12	19°41'55
	-756 Dec 05 j 17:03	0° \mathfrak{X}			-755 Oct 19 j 20:03	0° \mathfrak{A}	
max. Earth dist.	-756 Dec 10 j 20:13	8° \mathfrak{X} 13'17	1.42916 AU		-755 Nov 09 j 08:25	0° \mathfrak{M}	
				morning set	-755 Nov 10 j 22:34	2° \mathfrak{M} 27'31	
superior conj	-756 Dec 17 j 14:24	19° \mathfrak{X} 23'07	-1°54'15	desc. node	-755 Nov 12 j 04:32	4° \mathfrak{M} 23'39	
minimum elong	-756 Dec 17 j 10:11	19° \mathfrak{X} 05'25	1°54'02	max. Earth dist.	-755 Nov 23 j 08:38	21° \mathfrak{M} 54'30	1.44264 AU
	-756 Dec 23 j 19:03	0° \mathfrak{Z}					
evening rise	-756 Dec 29 j 11:56	10° \mathfrak{Z} 03'22		superior conj	-755 Nov 27 j 15:58	28° \mathfrak{M} 47'41	-1°30'17
	-755 Jan 10 j 04:31	0° \mathfrak{A}		minimum elong	-755 Nov 27 j 08:05	28° \mathfrak{M} 15'58	1°29'33
asc. node	-755 Jan 12 j 02:35	2° \mathfrak{A} 45'14			-755 Nov 28 j 09:54	0° \mathfrak{X}	
evening max el	-755 Jan 15 j 12:52	6° \mathfrak{A} 49'40	18°07'52	evening rise	-755 Dec 11 j 10:32	21° \mathfrak{X} 32'58	
retrograde	-755 Jan 22 j 02:55	10° \mathfrak{A} 14'58			-755 Dec 16 j 10:29	0° \mathfrak{Z}	
evening set	-755 Jan 24 j 20:54	9° \mathfrak{A} 38'51		asc. node	-755 Dec 29 j 23:36	20° \mathfrak{Z} 02'47	
inferior conj	-755 Jan 31 j 08:02	4° \mathfrak{A} 33'55	3°52'42	evening max el	-755 Dec 30 j 01:24	20° \mathfrak{Z} 07'23	18°19'14
minimum elong	-755 Jan 31 j 08:09	4° \mathfrak{A} 33'38	3°52'42	retrograde	-754 Jan 05 j 13:33	23° \mathfrak{Z} 39'01	
min. Earth dist.	-755 Feb 03 j 07:11	1° \mathfrak{A} 36'51	0.61868 AU	evening set	-754 Jan 08 j 11:59	22° \mathfrak{Z} 52'57	
	-755 Feb 05 j 01:51	30° \mathfrak{R} \mathfrak{Z}		inferior conj	-754 Jan 14 j 13:11	17° \mathfrak{Z} 28'07	3°45'45
morning rise	-755 Feb 06 j 18:10	28° \mathfrak{Z} 41'08		minimum elong	-754 Jan 14 j 11:31	17° \mathfrak{Z} 32'46	3°45'34
direct	-755 Feb 13 j 17:27	26° \mathfrak{Z} 11'34		min. Earth dist.	-754 Jan 16 j 21:41	14° \mathfrak{Z} 50'13	0.63722 AU
desc. node	-755 Feb 21 j 06:43	28° \mathfrak{Z} 42'21		morning rise	-754 Jan 20 j 10:26	11° \mathfrak{Z} 26'02	
	-755 Feb 23 j 04:01	0° \mathfrak{A}		direct	-754 Jan 27 j 09:51	8° \mathfrak{Z} 37'59	
morning max el	-755 Feb 27 j 18:52	4° \mathfrak{A} 01'35	27°45'29	desc. node	-754 Feb 08 j 03:45	14° \mathfrak{Z} 35'51	
	-755 Mar 19 j 02:56	0° \mathfrak{X}		morning max el	-754 Feb 10 j 02:39	16° \mathfrak{Z} 27'09	27°36'20
morning set	-755 Apr 01 j 22:37	25° \mathfrak{X} 29'27			-754 Feb 21 j 08:22	0° \mathfrak{A}	
	-755 Apr 04 j 02:57	0° \mathfrak{Y}			-754 Mar 11 j 20:05	0° \mathfrak{X}	
max. Earth dist.	-755 Apr 07 j 19:12	7° \mathfrak{Y} 50'02	1.32620 AU	morning set	-754 Mar 16 j 20:01	9° \mathfrak{X} 36'39	
				max. Earth dist.	-754 Mar 21 j 23:32	20° \mathfrak{X} 08'41	1.33259 AU
superior conj	-755 Apr 09 j 07:47	11° \mathfrak{Y} 08'27	-0°07'59				
minimum elong	-755 Apr 09 j 08:09	11° \mathfrak{Y} 10'28	0°07'54	superior conj	-754 Mar 24 j 15:02	25° \mathfrak{X} 45'29	-0°34'30
behind sun begin	-755 Apr 09 j 03:41	10° \mathfrak{Y} 46'09		minimum elong	-754 Mar 24 j 16:40	25° \mathfrak{X} 54'13	0°34'09
behind sun end	-755 Apr 09 j 12:38	11° \mathfrak{Y} 34'47			-754 Mar 26 j 14:28	0° \mathfrak{Y}	
asc. node	-755 Apr 10 j 01:53	12° \mathfrak{Y} 46'57		asc. node	-754 Mar 27 j 22:55	2° \mathfrak{Y} 54'40	
evening rise	-755 Apr 16 j 06:47	26° \mathfrak{Y} 11'34		evening rise	-754 Mar 31 j 18:24	11° \mathfrak{Y} 02'47	
	-755 Apr 18 j 02:30	0° \mathfrak{X}			-754 Apr 10 j 13:51	0° \mathfrak{X}	
	-755 May 05 j 19:57	0° Π		evening max el	-754 Apr 23 j 05:09	17° \mathfrak{X} 01'52	22°55'11

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

retrograde	-754 May 06 j 12:30	23° 8 37'28		retrograde	-753 Apr 17 j 03:23	3° 8 40'41	
desc. node	-754 May 07 j 02:57	23° 8 36'39		evening set	-753 Apr 19 j 13:05	3° 8 27'28	
evening set	-754 May 09 j 20:35	23° 8 13'05		desc. node	-753 Apr 23 j 23:58	2° 8 01'11	
min. Earth dist.	-754 May 17 j 14:20	19° 8 48'04	0.55544 AU		-753 Apr 27 j 22:27	30° 8 °	
inferior conj	-754 May 19 j 02:47	18° 8 55'30	-3°09'50	inferior conj	-753 Apr 28 j 22:06	29° 8 °26'52	-1°23'39
minimum elong	-754 May 18 j 19:46	19° 8 05'39	3°07'55	minimum elong	-753 Apr 28 j 18:12	29° 8 °32'22	1°22'16
morning rise	-754 May 27 j 21:21	15° 8 01'06		min. Earth dist.	-753 Apr 29 j 03:21	29° 8 °19'30	0.55019 AU
direct	-754 May 30 j 14:38	14° 8 43'37		morning rise	-753 May 07 j 23:46	25° 8 °26'17	
morning max el	-754 Jun 10 j 13:46	19° 8 48'55	20°40'04	direct	-753 May 11 j 01:30	25° 8 °05'44	
	-754 Jun 18 j 17:44	0° 8 °			-753 May 22 j 10:40	0° 8 °	
asc. node	-754 Jun 23 j 22:08	8° 8 °52'35		morning max el	-753 May 23 j 15:18	1° 8 °03'52	22°10'04
morning set	-754 Jun 29 j 15:01	20° 8 °06'04		asc. node	-753 Jun 10 j 19:13	28° 8 °21'52	
	-754 Jul 04 j 09:56	0° 8 °			-753 Jun 11 j 14:50	0° 8 °	
				morning set	-753 Jun 14 j 00:50	4° 8 °15'28	
superior conj	-754 Jul 07 j 04:55	5° 8 °44'23	1°42'18	superior conj	-753 Jun 21 j 06:46	20° 8 °16'28	1°30'55
minimum elong	-754 Jul 07 j 03:14	5° 8 °35'50	1°42'12	minimum elong	-753 Jun 21 j 04:22	20° 8 °03'52	1°30'40
max. Earth dist.	-754 Jul 11 j 21:23	15° 8 °06'38	1.35972 AU	max. Earth dist.	-753 Jun 24 j 13:29	27° 8 °05'52	1.34510 AU
evening rise	-754 Jul 15 j 23:58	22° 8 °57'03			-753 Jun 25 j 23:41	0° 8 °	
	-754 Jul 19 j 21:03	0° 8 °		evening rise	-753 Jun 29 j 06:40	6° 8 °31'24	
desc. node	-754 Aug 03 j 02:16	23° 8 °01'15			-753 Jul 12 j 12:23	0° 8 °	
	-754 Aug 08 j 00:34	0° 8 °		desc. node	-753 Jul 20 j 23:17	12° 8 °41'57	
evening max el	-754 Aug 20 j 16:20	15° 8 °02'02	26°15'53	evening max el	-753 Aug 03 j 04:03	28° 8 °30'43	27°03'11
retrograde	-754 Sep 02 j 08:10	22° 8 °11'56			-753 Aug 04 j 18:42	0° 8 °	
evening set	-754 Sep 08 j 17:54	19° 8 °31'19		retrograde	-753 Aug 16 j 09:58	5° 8 °49'45	
min. Earth dist.	-754 Sep 12 j 21:37	15° 8 °05'47	0.66366 AU	evening set	-753 Aug 23 j 07:25	3° 8 °03'17	
inferior conj	-754 Sep 14 j 08:46	13° 8 °17'22	-1°50'44		-753 Aug 26 j 11:40	30° 8 °	
minimum elong	-754 Sep 14 j 11:32	13° 8 °08'50	1°49'40	min. Earth dist.	-753 Aug 27 j 03:57	29° 8 °15'07	0.65254 AU
asc. node	-754 Sep 19 j 21:19	7° 8 °40'14		inferior conj	-753 Aug 29 j 03:52	26° 8 °58'29	-2°44'27
morning rise	-754 Sep 20 j 05:29	7° 8 °27'40		minimum elong	-753 Aug 29 j 07:49	26° 8 °47'11	2°43'06
direct	-754 Sep 23 j 07:43	6° 8 °33'05		morning rise	-753 Sep 04 j 08:50	21° 8 °22'20	
morning max el	-754 Sep 30 j 03:32	10° 8 °21'33	18°49'57	asc. node	-753 Sep 06 j 18:24	20° 8 °40'53	
	-754 Oct 14 j 04:49	0° 8 °		direct	-753 Sep 07 j 03:53	20° 8 °40'02	
morning set	-754 Oct 21 j 13:45	11° 8 °38'52		morning max el	-753 Sep 13 j 17:04	24° 8 °13'07	18°14'19
desc. node	-754 Oct 30 j 01:36	25° 8 °03'08			-753 Sep 18 j 10:03	0° 8 °	
	-754 Nov 02 j 05:06	0° 8 °		morning set	-753 Oct 02 j 09:02	22° 8 °13'22	
max. Earth dist.	-754 Nov 06 j 02:04	6° 8 °05'29	1.44937 AU		-753 Oct 07 j 02:49	0° 8 °	
superior conj	-754 Nov 06 j 20:25	7° 8 °17'42	-0°49'18	superior conj	-753 Oct 16 j 22:31	15° 8 °47'17	0°00'02
minimum elong	-754 Nov 06 j 14:12	6° 8 °53'14	0°48'33	minimum elong	-753 Oct 16 j 22:31	15° 8 °47'20	0°00'02
	-754 Nov 21 j 03:17	0° 8 °		behind sun begin	-753 Oct 16 j 12:23	15° 8 °07'08	
evening rise	-754 Nov 22 j 10:17	2° 8 °04'46		behind sun end	-753 Oct 17 j 08:39	16° 8 °27'30	
	-754 Dec 10 j 12:03	0° 8 °		desc. node	-753 Oct 16 j 22:37	15° 8 °47'43	
evening max el	-754 Dec 13 j 12:36	3° 8 °31'48	18°48'38	max. Earth dist.	-753 Oct 19 j 20:45	20° 8 °24'55	1.44871 AU
asc. node	-754 Dec 16 j 20:37	6° 8 °16'59			-753 Oct 25 j 23:20	0° 8 °	
retrograde	-754 Dec 20 j 06:54	7° 8 °20'29		evening rise	-753 Nov 02 j 10:32	11° 8 °38'54	
evening set	-754 Dec 23 j 10:47	6° 8 °23'17			-753 Nov 14 j 07:27	0° 8 °	
inferior conj	-754 Dec 29 j 04:46	0° 8 °40'57	3°23'35	greatest brilliancy	-753 Nov 14 j 10:46	0° 8 °12'35	-0.7m
minimum elong	-754 Dec 29 j 02:09	0° 8 °48'59	3°23'03	evening max el	-753 Nov 26 j 20:14	16° 8 °58'52	19°34'47
	-754 Dec 29 j 18:06	30° 8 °		asc. node	-753 Dec 03 j 17:40	21° 8 °12'23	
min. Earth dist.	-754 Dec 30 j 22:01	28° 8 °34'45	0.65232 AU	retrograde	-753 Dec 04 j 03:40	21° 8 °13'22	
morning rise	-753 Jan 03 j 17:11	24° 8 °32'39		evening set	-753 Dec 07 j 14:39	20° 8 °03'23	
direct	-753 Jan 10 j 08:59	21° 8 °40'55		inferior conj	-753 Dec 13 j 03:40	14° 8 °06'30	2°50'28
morning max el	-753 Jan 23 j 12:26	29° 8 °20'47	26°54'25	minimum elong	-753 Dec 13 j 00:49	14° 8 °15'51	2°49'39
	-753 Jan 24 j 03:53	0° 8 °		min. Earth dist.	-753 Dec 14 j 06:52	12° 8 °37'43	0.66363 AU
desc. node	-753 Jan 26 j 00:48	1° 8 °59'49		morning rise	-753 Dec 18 j 10:44	7° 8 °54'21	
	-753 Feb 15 j 05:03	0° 8 °		direct	-753 Dec 24 j 14:15	5° 8 °11'14	
morning set	-753 Feb 28 j 07:18	23° 8 °09'19		morning max el	-752 Jan 05 j 21:46	12° 8 °29'04	25°47'22
	-753 Mar 03 j 19:14	0° 8 °		desc. node	-752 Jan 12 j 21:52	20° 8 °27'19	
max. Earth dist.	-753 Mar 04 j 18:02	1° 8 °54'19	1.34332 AU		-752 Jan 20 j 01:16	0° 8 °	
superior conj	-753 Mar 08 j 17:08	10° 8 °02'15	-1°00'37		-752 Feb 07 j 21:34	0° 8 °	
minimum elong	-753 Mar 08 j 19:57	10° 8 °16'55	1°00'06	morning set	-752 Feb 11 j 04:02	5° 8 °53'37	
asc. node	-753 Mar 14 j 19:58	22° 8 °54'34		max. Earth dist.	-752 Feb 15 j 00:26	13° 8 °06'44	1.35858 AU
evening rise	-753 Mar 16 j 04:19	25° 8 °43'30		superior conj	-752 Feb 20 j 11:28	23° 8 °50'32	-1°24'48
	-753 Mar 18 j 06:13	0° 8 °		minimum elong	-752 Feb 20 j 15:05	24° 8 °08'43	1°24'18
evening max el	-753 Apr 05 j 02:13	27° 8 °49'38	21°24'04		-752 Feb 23 j 12:12	0° 8 °	
	-753 Apr 07 j 14:24	0° 8 °					

Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:21, page 80

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

evening rise	-752 Feb 28 j 10:29	10° X 06'30			-751 Feb 14 j 10:55	0° X	
asc. node	-752 Feb 29 j 17:01	12° X 41'17		asc. node	-751 Feb 15 j 14:03	2° X 09'51	
	-752 Mar 10 j 04:21	0° Y		evening max el	-751 Feb 28 j 04:26	21° X 08'44	19°07'45
evening max el	-752 Mar 17 j 09:49	9° Y 10'03	20°06'41	retrograde	-751 Mar 08 j 22:02	25° X 20'26	
retrograde	-752 Mar 27 j 18:30	14° Y 07'47		evening set	-751 Mar 11 j 04:17	25° X 04'47	
evening set	-752 Mar 29 j 21:43	13° Y 56'04		inferior conj	-751 Mar 19 j 07:57	20° X 52'48	2°13'38
inferior conj	-752 Apr 07 j 19:33	9° Y 56'53	0°34'57	minimum elong	-751 Mar 19 j 12:20	20° X 45'16	2°12'23
minimum elong	-752 Apr 07 j 21:06	9° Y 54'33	0°34'24	min. Earth dist.	-751 Mar 22 j 08:55	18° X 48'30	0.56748 AU
min. Earth dist.	-752 Apr 09 j 17:27	8° Y 48'04	0.55450 AU	morning rise	-751 Mar 27 j 17:27	15° X 55'08	
desc. node	-752 Apr 09 j 21:01	8° Y 42'49		desc. node	-751 Mar 27 j 18:05	15° X 54'32	
morning rise	-752 Apr 16 j 18:30	5° Y 31'30		direct	-751 Apr 01 j 17:49	14° X 56'16	
direct	-752 Apr 20 j 15:29	4° Y 58'34		morning max el	-751 Apr 15 j 23:19	22° X 15'47	25°27'09
morning max el	-752 May 04 j 08:43	11° Y 45'21	23°50'03		-751 Apr 22 j 19:00	0° Y	
	-752 May 18 j 02:45	0° Z			-751 May 10 j 15:35	0° Z	
asc. node	-752 May 27 j 16:19	18° Z 09'51		morning set	-751 May 13 j 00:26	4° Z 54'23	
morning set	-752 May 28 j 12:32	19° Z 55'33		asc. node	-751 May 14 j 13:22	8° Z 10'29	
	-752 Jun 02 j 05:30	0° II					
				superior conj	-751 May 20 j 00:20	20° Z 02'12	0°54'47
superior conj	-752 Jun 04 j 13:59	5° II 04'59	1°14'43	minimum elong	-751 May 19 j 22:12	19° Z 50'34	0°54'23
minimum elong	-752 Jun 04 j 11:28	4° II 51'28	1°14'21	max. Earth dist.	-751 May 20 j 23:44	22° Z 09'49	1.32738 AU
max. Earth dist.	-752 Jun 06 j 14:59	9° II 27'28	1.33431 AU		-751 May 24 j 15:04	0° II	
evening rise	-752 Jun 12 j 00:54	20° II 40'57		evening rise	-751 May 27 j 03:09	5° II 14'21	
	-752 Jun 16 j 19:58	0° III			-751 Jun 09 j 11:23	0° III	
	-752 Jul 05 j 12:01	0° III		desc. node	-751 Jun 23 j 17:20	19° III 57'02	
desc. node	-752 Jul 06 j 20:18	1° III 45'53		evening max el	-751 Jun 27 j 22:40	24° III 22'33	27°15'14
evening max el	-752 Jul 15 j 14:55	11° III 42'01	27°24'48		-751 Jul 05 j 12:03	0° III	
retrograde	-752 Jul 29 j 06:05	19° III 02'47		retrograde	-751 Jul 11 j 19:30	1° III 40'51	
evening set	-752 Aug 05 j 10:14	16° III 21'38			-751 Jul 17 j 19:11	30° R III	
min. Earth dist.	-752 Aug 09 j 01:24	13° III 07'28	0.63775 AU	evening set	-751 Jul 18 j 22:20	29° III 18'41	
inferior conj	-752 Aug 11 j 14:35	10° III 29'21	-3°33'32	min. Earth dist.	-751 Jul 22 j 12:39	26° III 29'51	0.61968 AU
minimum elong	-752 Aug 11 j 19:10	10° III 17'29	3°32'17	inferior conj	-751 Jul 25 j 13:50	23° III 42'03	-4°13'34
morning rise	-752 Aug 18 j 05:06	5° III 09'48		minimum elong	-751 Jul 25 j 17:54	23° III 32'40	4°12'50
direct	-752 Aug 20 j 19:25	4° III 36'28		morning rise	-751 Aug 01 j 14:54	18° III 42'11	
asc. node	-752 Aug 23 j 15:29	5° III 16'41		direct	-751 Aug 04 j 02:59	18° III 15'01	
morning max el	-752 Aug 27 j 08:39	8° III 02'24	17°55'59	asc. node	-751 Aug 10 j 12:34	21° III 16'29	
	-752 Sep 10 j 22:11	0° IV		morning max el	-751 Aug 10 j 23:20	21° III 42'04	17°56'00
morning set	-752 Sep 13 j 06:40	4° IV 04'05			-751 Aug 17 j 07:43	0° III	
				morning set	-751 Aug 27 j 00:44	16° III 53'30	
superior conj	-752 Sep 25 j 19:08	25° IV 14'16	0°45'12		-751 Sep 03 j 08:02	0° IV	
minimum elong	-752 Sep 25 j 23:37	25° IV 32'43	0°44'37				
	-752 Sep 28 j 17:15	0° V		superior conj	-751 Sep 06 j 18:58	6° IV 01'38	1°18'30
max. Earth dist.	-752 Oct 01 j 13:35	4° V 34'43	1.44096 AU	minimum elong	-751 Sep 06 j 23:54	6° IV 22'52	1°17'59
desc. node	-752 Oct 02 j 19:39	6° V 34'32		max. Earth dist.	-751 Sep 14 j 02:26	18° IV 19'10	1.42713 AU
evening rise	-752 Oct 11 j 18:52	20° V 36'10		desc. node	-751 Sep 19 j 16:39	27° IV 19'55	
	-752 Oct 17 j 22:22	0° VI		evening rise	-751 Sep 21 j 04:05	29° IV 39'38	
	-752 Nov 08 j 12:23	0° VI			-751 Sep 21 j 09:16	0° V	
evening max el	-752 Nov 08 j 22:46	0° VI 27'06	20°35'33		-751 Oct 11 j 14:21	0° VI	
retrograde	-752 Nov 17 j 01:17	5° VI 14'19		evening max el	-751 Oct 22 j 19:27	13° VI 55'31	21°47'41
asc. node	-752 Nov 19 j 14:43	4° VI 36'55		retrograde	-751 Oct 31 j 21:45	19° VI 19'54	
evening set	-752 Nov 20 j 21:26	3° VI 49'27		evening set	-751 Nov 05 j 05:12	17° VI 38'04	
	-752 Nov 24 j 13:36	30° R VI		asc. node	-751 Nov 06 j 11:46	16° VI 28'35	
inferior conj	-752 Nov 26 j 07:20	27° VI 41'15	2°09'19	inferior conj	-751 Nov 10 j 13:34	11° VI 21'54	1°22'11
minimum elong	-752 Nov 26 j 04:47	27° VI 49'53	2°08'25	minimum elong	-751 Nov 10 j 11:47	11° VI 28'05	1°21'28
min. Earth dist.	-752 Nov 26 j 22:02	26° VI 51'17	0.67123 AU	min. Earth dist.	-751 Nov 10 j 17:04	11° VI 09'50	0.67534 AU
morning rise	-752 Dec 01 j 11:57	21° VI 27'30		morning rise	-751 Nov 15 j 18:12	5° VI 08'50	
direct	-752 Dec 07 j 00:50	19° VI 01'30		direct	-751 Nov 20 j 15:53	3° VI 04'28	
morning max el	-752 Dec 18 j 06:07	25° VI 43'06	24°25'00	morning max el	-751 Nov 30 j 15:43	9° VI 00'49	22°57'24
	-752 Dec 22 j 04:12	0° VII		desc. node	-751 Dec 16 j 15:56	29° VI 24'26	
desc. node	-752 Dec 29 j 18:55	9° VII 40'01			-751 Dec 17 j 01:50	0° VII	
	-751 Jan 12 j 14:31	0° VIII		morning set	-750 Jan 04 j 02:30	27° VII 54'04	
morning set	-751 Jan 23 j 04:31	17° VIII 33'55			-750 Jan 05 j 08:44	0° VIII	
max. Earth dist.	-751 Jan 26 j 21:23	24° VIII 08'56	1.37776 AU	max. Earth dist.	-750 Jan 08 j 16:51	5° VIII 39'52	1.39887 AU
	-751 Jan 30 j 01:47	0° IX					
				superior conj	-750 Jan 16 j 10:36	19° VIII 24'40	-1°57'55
superior conj	-751 Feb 02 j 18:45	7° IX 01'52	-1°44'53	minimum elong	-750 Jan 16 j 12:38	19° VIII 33'59	1°57'51
minimum elong	-751 Feb 02 j 22:19	7° IX 19'03	1°44'35		-750 Jan 22 j 02:38	0° IX	
evening rise	-751 Feb 11 j 10:37	24° IX 05'45		evening rise	-750 Jan 26 j 01:50	7° IX 34'00	

Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:21, page 81

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

asc. node	-750 Feb 02 j 11:05	21° \approx 13'57		evening rise	-749 Jan 09 j 04:37	20° \approx 22'52	
	-750 Feb 08 j 03:03	0° \approx			-749 Jan 14 j 11:58	0° \approx	
evening max el	-750 Feb 11 j 07:52	3° \approx 40'30	18°28'47	asc. node	-749 Jan 20 j 08:07	9° \approx 45'05	
retrograde	-750 Feb 18 j 20:29	7° \approx 22'08		evening max el	-749 Jan 25 j 17:06	16° \approx 36'06	18°09'49
evening set	-750 Feb 21 j 07:40	6° \approx 59'35		retrograde	-749 Feb 01 j 12:29	20° \approx 03'37	
inferior conj	-750 Feb 28 j 17:06	2° \approx 27'43	3°17'16	evening set	-749 Feb 04 j 04:00	19° \approx 32'48	
minimum elong	-750 Feb 28 j 20:48	2° \approx 20'17	3°16'35	inferior conj	-749 Feb 10 j 22:14	14° \approx 39'35	3°47'31
	-750 Mar 03 j 19:08	30° \approx		minimum elong	-749 Feb 10 j 23:40	14° \approx 36'15	3°47'24
min. Earth dist.	-750 Mar 04 j 03:20	29° \approx 44'20	0.58611 AU	min. Earth dist.	-749 Feb 14 j 03:47	11° \approx 40'37	0.60690 AU
morning rise	-750 Mar 08 j 07:26	27° \approx 01'57		morning rise	-749 Feb 17 j 17:40	8° \approx 54'13	
direct	-750 Mar 14 j 09:17	25° \approx 26'49		direct	-749 Feb 24 j 12:05	6° \approx 42'12	
desc. node	-750 Mar 14 j 15:07	25° \approx 26'58		desc. node	-749 Mar 01 j 12:09	7° \approx 48'21	
	-750 Mar 25 j 05:37	0° \approx		morning max el	-749 Mar 10 j 17:07	14° \approx 29'34	27°34'20
morning max el	-750 Mar 28 j 17:06	3° \approx 04'17	26°46'05		-749 Mar 23 j 05:35	0° \approx	
	-750 Apr 17 j 04:19	0° \approx			-749 Apr 09 j 12:46	0° \approx	
morning set	-750 Apr 27 j 10:54	19° \approx 48'41		morning set	-749 Apr 11 j 18:04	4° \approx 30'53	
asc. node	-750 May 01 j 10:24	28° \approx 19'10		max. Earth dist.	-749 Apr 18 j 00:52	17° \approx 54'55	1.32438 AU
	-750 May 02 j 04:54	0° \approx		asc. node	-749 Apr 18 j 07:25	18° \approx 30'43	
superior conj	-750 May 04 j 12:02	5° \approx 02'07	0°31'57	superior conj	-749 Apr 18 j 23:21	19° \approx 57'46	0°07'02
minimum elong	-750 May 04 j 10:40	4° \approx 54'36	0°31'40	minimum elong	-749 Apr 18 j 23:02	19° \approx 56'01	0°06'58
max. Earth dist.	-750 May 04 j 12:22	5° \approx 03'57	1.32410 AU	behind sun begin	-749 Apr 18 j 18:28	19° \approx 31'04	
evening rise	-750 May 11 j 10:44	20° \approx 02'50		behind sun end	-749 Apr 19 j 03:35	20° \approx 20'58	
	-750 May 16 j 08:53	0° \approx			-749 Apr 23 j 13:42	0° \approx	
	-750 Jun 04 j 05:09	0° \approx		evening rise	-749 Apr 25 j 21:20	4° \approx 57'26	
evening max el	-750 Jun 10 j 00:41	6° \approx 21'13	26°32'31		-749 May 09 j 05:36	0° \approx	
desc. node	-750 Jun 10 j 14:21	6° \approx 53'18		evening max el	-749 May 22 j 19:42	17° \approx 34'17	25°20'33
retrograde	-750 Jun 24 j 00:49	13° \approx 36'17		desc. node	-749 May 28 j 11:23	22° \approx 03'32	
evening set	-750 Jun 30 j 15:13	11° \approx 45'51		retrograde	-749 Jun 05 j 20:33	24° \approx 14'13	
min. Earth dist.	-750 Jul 04 j 13:54	9° \approx 07'46	0.59948 AU	evening set	-749 Jun 11 j 09:27	23° \approx 32'39	
inferior conj	-750 Jul 07 j 22:03	6° \approx 27'37	-4°37'31	min. Earth dist.	-749 Jun 16 j 07:33	20° \approx 47'19	0.57926 AU
minimum elong	-750 Jul 07 j 23:50	6° \approx 24'01	4°37'25	inferior conj	-749 Jun 19 j 11:42	18° \approx 35'32	-4°35'05
morning rise	-750 Jul 15 j 10:25	1° \approx 49'56		minimum elong	-749 Jun 19 j 09:21	18° \approx 39'38	4°34'55
direct	-750 Jul 17 j 22:22	1° \approx 27'02		morning rise	-749 Jun 27 j 11:57	14° \approx 20'05	
morning max el	-750 Jul 25 j 10:13	5° \approx 04'46	18°15'26	direct	-749 Jun 30 j 01:00	14° \approx 00'23	
asc. node	-750 Jul 28 j 09:37	8° \approx 25'16		morning max el	-749 Jul 08 j 14:19	18° \approx 01'08	18°55'21
morning set	-750 Aug 10 j 09:42	0° \approx 02'30		asc. node	-749 Jul 15 j 06:39	26° \approx 27'44	
	-750 Aug 10 j 04:06	0° \approx			-749 Jul 17 j 10:40	0° \approx	
superior conj	-750 Aug 19 j 20:13	18° \approx 04'47	1°38'31	morning set	-749 Jul 25 j 05:15	14° \approx 31'08	
minimum elong	-750 Aug 19 j 23:18	18° \approx 18'47	1°38'19		-749 Aug 02 j 03:07	0° \approx	
	-750 Aug 26 j 14:08	0° \approx		superior conj	-749 Aug 02 j 17:13	1° \approx 07'32	1°46'57
max. Earth dist.	-750 Aug 27 j 10:01	1° \approx 25'01	1.40899 AU	minimum elong	-749 Aug 02 j 18:04	1° \approx 11'31	1°46'57
evening rise	-750 Sep 01 j 06:58	9° \approx 33'14		max. Earth dist.	-749 Aug 09 j 13:05	13° \approx 04'14	1.38892 AU
desc. node	-750 Sep 06 j 13:40	18° \approx 00'36		evening rise	-749 Aug 13 j 10:42	20° \approx 03'70	
	-750 Sep 14 j 10:37	0° \approx			-749 Aug 19 j 01:17	0° \approx	
evening max el	-750 Oct 05 j 10:55	27° \approx 02'59	23°06'38	desc. node	-749 Aug 24 j 10:42	8° \approx 32'29	
	-750 Oct 08 j 06:04	0° \approx			-749 Sep 08 j 12:22	0° \approx	
retrograde	-750 Oct 15 j 15:41	3° \approx 27'43		evening max el	-749 Sep 17 j 23:04	10° \approx 57'42	24°26'28
evening set	-750 Oct 20 j 12:17	1° \approx 27'36		retrograde	-749 Sep 29 j 06:04	17° \approx 34'27	
	-750 Oct 22 j 00:42	30° \approx		evening set	-749 Oct 04 j 17:02	15° \approx 16'16	
asc. node	-750 Oct 24 j 08:49	27° \approx 08'49		min. Earth dist.	-749 Oct 09 j 09:17	9° \approx 53'23	0.67383 AU
inferior conj	-750 Oct 25 j 20:36	25° \approx 06'59	0°30'46	inferior conj	-749 Oct 10 j 02:41	8° \approx 55'00	-0°23'26
minimum elong	-750 Oct 25 j 19:52	25° \approx 09'27	0°30'27	minimum elong	-749 Oct 10 j 03:16	8° \approx 53'05	0°23'12
min. Earth dist.	-750 Oct 25 j 13:35	25° \approx 31'06	0.67619 AU	asc. node	-749 Oct 11 j 05:50	7° \approx 24'56	
morning rise	-750 Oct 31 j 03:23	18° \approx 56'56		morning rise	-749 Oct 15 j 13:32	2° \approx 50'29	
direct	-750 Nov 04 j 10:29	17° \approx 15'09		direct	-749 Oct 19 j 07:40	1° \approx 29'36	
morning max el	-750 Nov 13 j 06:10	22° \approx 02'02	21°33'13	morning max el	-749 Oct 27 j 03:50	6° \approx 01'32	20°18'48
	-750 Nov 19 j 17:14	0° \approx			-749 Nov 13 j 21:10	0° \approx	
desc. node	-750 Dec 03 j 12:57	19° \approx 31'36		desc. node	-749 Nov 20 j 09:59	9° \approx 55'15	
	-750 Dec 10 j 10:19	0° \approx		morning set	-749 Nov 23 j 17:34	15° \approx 01'55	
morning set	-750 Dec 14 j 19:29	6° \approx 51'40			-749 Dec 03 j 06:03	0° \approx	
max. Earth dist.	-750 Dec 21 j 17:44	18° \approx 03'41	1.41909 AU	max. Earth dist.	-749 Dec 04 j 01:57	1° \approx 19'44	1.43559 AU
	-750 Dec 28 j 19:12	0° \approx		superior conj	-749 Dec 09 j 22:47	10° \approx 52'27	-1°46'21
superior conj	-750 Dec 29 j 05:35	0° \approx 45'00	-1°59'54	minimum elong	-749 Dec 09 j 16:39	10° \approx 57'10	1°45'56
minimum elong	-750 Dec 29 j 04:06	0° \approx 38'31	1°59'52		-749 Dec 21 j 05:36	0° \approx	

Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:21, page 82

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

evening rise	-749 Dec 22 j 14:52	2° Z 24'27		superior conj	-748 Nov 18 j 13:55	19° M 49'43	-1°14'41
asc. node	-748 Jan 07 j 05:09	27° Z 33'28		minimum elong	-748 Nov 18 j 05:55	19° M 17'58	1°13'49
evening max el	-748 Jan 09 j 05:14	29° Z 48'05	18°10'22		-748 Nov 24 j 22:14	0° Z	
	-748 Jan 09 j 10:03	0° \approx		evening rise	-748 Dec 03 j 04:07	13° Z 29'57	
retrograde	-748 Jan 15 j 17:38	3° \approx 15'03			-748 Dec 13 j 04:54	0° Z	
evening set	-748 Jan 18 j 13:17	2° \approx 34'59		evening max el	-748 Dec 22 j 17:33	13° Z 09'34	18°29'36
	-748 Jan 22 j 04:26	30° R Z		asc. node	-748 Dec 24 j 02:11	14° Z 26'13	
inferior conj	-748 Jan 24 j 19:50	27° Z 21'20	3°51'57	retrograde	-748 Dec 29 j 07:28	16° Z 47'15	
minimum elong	-748 Jan 24 j 19:06	27° Z 23'17	3°51'55	evening set	-747 Jan 01 j 08:01	15° Z 56'45	
min. Earth dist.	-748 Jan 27 j 13:02	24° Z 30'10	0.62690 AU	inferior conj	-747 Jan 07 j 05:52	10° Z 24'27	3°37'52
morning rise	-748 Jan 30 j 23:56	21° Z 23'47		minimum elong	-747 Jan 07 j 03:42	10° Z 30'47	3°37'33
direct	-748 Feb 07 j 00:14	18° Z 44'27		min. Earth dist.	-747 Jan 09 j 07:57	7° Z 58'36	0.64414 AU
desc. node	-748 Feb 16 j 09:11	22° Z 35'17		morning rise	-747 Jan 12 j 22:54	4° Z 19'20	
morning max el	-748 Feb 20 j 22:51	26° Z 35'46	27°45'55	direct	-747 Jan 19 j 19:56	1° Z 27'37	
	-748 Feb 24 j 03:52	0° \approx		desc. node	-747 Feb 02 j 06:13	9° Z 10'54	
	-748 Mar 15 j 19:01	0° X		morning max el	-747 Feb 02 j 07:45	9° Z 14'42	27°21'56
morning set	-748 Mar 25 j 19:48	18° X 53'45			-747 Feb 18 j 14:03	0° \approx	
	-748 Mar 31 j 03:51	0° Y			-747 Mar 08 j 02:48	0° X	
max. Earth dist.	-748 Mar 31 j 09:15	0° Y 28'48	1.32842 AU	morning set	-747 Mar 09 j 13:23	2° X 47'50	
				max. Earth dist.	-747 Mar 14 j 09:32	12° X 32'55	1.33659 AU
superior conj	-748 Apr 02 j 08:37	4° Y 43'34	-0°19'12				
minimum elong	-748 Apr 02 j 09:31	4° Y 48'27	0°19'00	superior conj	-747 Mar 17 j 13:59	19° X 13'09	-0°45'42
asc. node	-748 Apr 04 j 04:28	8° Y 41'09		minimum elong	-747 Mar 17 j 16:09	19° X 24'35	0°45'16
evening rise	-748 Apr 09 j 09:06	19° Y 51'43		asc. node	-747 Mar 22 j 01:32	28° X 46'14	
	-748 Apr 14 j 08:29	0° Z			-747 Mar 22 j 15:23	0° Y	
evening max el	-748 May 03 j 10:32	28° Z 16'08	23°49'58	evening rise	-747 Mar 24 j 20:13	4° Y 39'11	
	-748 May 05 j 08:31	0° II			-747 Apr 07 j 18:44	0° Z	
desc. node	-748 May 14 j 08:25	4° II 51'33		evening max el	-747 Apr 15 j 03:39	8° Z 54'35	22°15'17
retrograde	-748 May 17 j 04:41	5° II 10'00		retrograde	-747 Apr 28 j 00:14	15° Z 12'52	
evening set	-748 May 21 j 07:12	4° II 32'42		evening set	-747 Apr 30 j 20:32	14° Z 55'00	
min. Earth dist.	-748 May 27 j 21:32	1° II 25'11	0.56230 AU	desc. node	-747 May 01 j 05:26	14° Z 50'09	
inferior conj	-748 May 30 j 05:12	0° II 00'18	-3°53'58	min. Earth dist.	-747 May 09 j 10:40	11° Z 13'47	0.55205 AU
minimum elong	-748 May 29 j 22:51	0° II 10'02	3°52'41	inferior conj	-747 May 10 j 05:56	10° Z 46'35	-2°28'27
	-748 May 30 j 05:24	30° R Z		minimum elong	-747 May 09 j 23:37	10° Z 55'31	2°26'28
morning rise	-748 Jun 07 j 17:26	26° Z 01'25		morning rise	-747 May 19 j 04:18	6° Z 51'31	
direct	-748 Jun 10 j 08:18	25° Z 43'51		direct	-747 May 22 j 00:06	6° Z 33'26	
	-748 Jun 19 j 23:10	0° II		morning max el	-747 Jun 02 j 16:34	12° Z 01'33	21°16'31
morning max el	-748 Jun 20 j 08:58	0° II 22'16	19°56'06		-747 Jun 15 j 15:23	0° II	
asc. node	-748 Jul 01 j 03:41	15° II 11'40		asc. node	-747 Jun 18 j 00:46	4° II 27'12	
morning set	-748 Jul 08 j 08:11	28° II 59'05		morning set	-747 Jun 22 j 16:08	13° II 44'11	
	-748 Jul 08 j 20:13	0° Z					
superior conj	-748 Jul 16 j 04:36	14° Z 54'22	1°46'08	superior conj	-747 Jun 30 j 02:10	29° II 13'15	1°38'08
minimum elong	-748 Jul 16 j 03:39	14° Z 49'36	1°46'07	minimum elong	-747 Jun 30 j 00:07	29° II 02'35	1°37'58
max. Earth dist.	-748 Jul 21 j 16:48	25° Z 38'00	1.36961 AU		-747 Jun 30 j 11:13	0° Z	
	-748 Jul 24 j 00:53	0° Z		max. Earth dist.	-747 Jul 04 j 03:39	7° Z 29'30	1.35303 AU
evening rise	-748 Jul 25 j 14:01	2° Z 49'39		evening rise	-747 Jul 08 j 12:13	15° Z 58'55	
desc. node	-748 Aug 10 j 07:45	28° Z 50'10			-747 Jul 16 j 06:43	0° Z	
	-748 Aug 11 j 02:26	0° M		desc. node	-747 Jul 28 j 04:47	18° Z 47'13	
evening max el	-748 Aug 30 j 10:20	24° M 33'12	25°39'53		-747 Aug 05 j 13:43	0° M	
	-748 Sep 06 j 08:26	0° Z		evening max el	-747 Aug 12 j 22:11	8° M 08'04	26°38'53
retrograde	-748 Sep 11 j 16:03	1° Z 34'40		retrograde	-747 Aug 25 j 20:53	15° M 22'54	
	-748 Sep 16 j 10:53	30° R M		evening set	-747 Sep 01 j 11:53	12° M 39'01	
evening set	-748 Sep 17 j 17:36	29° M 00'58		min. Earth dist.	-747 Sep 05 j 12:32	8° M 29'11	0.65932 AU
min. Earth dist.	-748 Sep 22 j 01:44	24° M 13'50	0.66826 AU	inferior conj	-747 Sep 07 j 04:52	6° M 28'27	-2°13'55
inferior conj	-748 Sep 23 j 06:05	22° M 43'02	-1°18'56	minimum elong	-747 Sep 07 j 08:11	6° M 18'32	2°12'40
minimum elong	-748 Sep 23 j 08:03	22° M 36'44	1°18'07	morning rise	-747 Sep 13 j 04:53	0° M 43'48	
asc. node	-748 Sep 27 j 02:53	18° M 14'07		asc. node	-747 Sep 13 j 23:56	0° M 21'04	
morning rise	-748 Sep 28 j 22:43	16° M 46'53			-747 Sep 15 j 04:42	30° R Z	
direct	-748 Oct 02 j 06:02	15° M 43'45		direct	-747 Sep 16 j 03:46	29° Z 54'48	
morning max el	-748 Oct 09 j 08:54	19° M 45'44	19°17'55		-747 Sep 17 j 03:01	0° M	
	-748 Oct 17 j 10:04	0° Z		morning max el	-747 Sep 22 j 19:58	3° M 35'54	18°32'42
morning set	-748 Nov 01 j 20:09	23° Z 33'02			-747 Oct 10 j 21:23	0° Z	
	-748 Nov 05 j 23:20	0° M		morning set	-747 Oct 12 j 22:56	3° Z 19'16	
desc. node	-748 Nov 06 j 07:01	0° M 29'57		desc. node	-747 Oct 24 j 04:05	21° Z 12'08	
max. Earth dist.	-748 Nov 15 j 16:21	15° M 14'10	1.44631 AU				
				superior conj	-747 Oct 28 j 14:33	28° Z 11'49	-0°28'40
				minimum elong	-747 Oct 28 j 10:46	27° Z 56'57	0°28'10

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

max. Earth dist.	-747 Oct 29 j 10:34	29° Ω 30'32	1.45001 AU	desc. node	-746 Oct 11 j 01:08	11° Ω 58'01	
	-747 Oct 29 j 18:03	0° \mathbb{M}		max. Earth dist.	-746 Oct 12 j 05:17	13° Ω 49'38	1.44627 AU
evening rise	-747 Nov 13 j 17:32	23° \mathbb{M} 36'03			-746 Oct 22 j 13:21	0° \mathbb{M}	
	-747 Nov 17 j 18:24	0° \mathbb{A}		evening rise	-746 Oct 24 j 09:28	2° \mathbb{M} 50'41	
greatest brilliancy	-747 Nov 22 j 18:37	7° \mathbb{A} 54'37	-0.8m	greatest brilliancy	-746 Nov 07 j 01:42	23° \mathbb{M} 41'33	-0.6m
evening max el	-747 Dec 06 j 03:34	26° \mathbb{A} 36'01	19°06'22		-746 Nov 11 j 09:48	0° \mathbb{A}	
asc. node	-747 Dec 10 j 23:14	0° \mathbb{S} 09'01		evening max el	-746 Nov 19 j 09:13	10° \mathbb{A} 03'58	19°59'02
	-747 Dec 10 j 14:34	0° \mathbb{S}		retrograde	-746 Nov 26 j 23:54	14° \mathbb{A} 31'21	
retrograde	-747 Dec 13 j 02:31	0° \mathbb{S} 34'17		asc. node	-746 Nov 27 j 20:15	14° \mathbb{A} 27'14	
	-747 Dec 15 j 12:49	30° \mathbb{R} \mathbb{A}		evening set	-746 Nov 30 j 14:38	13° \mathbb{A} 15'04	
evening set	-747 Dec 16 j 09:17	29° \mathbb{A} 31'48		inferior conj	-746 Dec 06 j 02:06	7° \mathbb{A} 12'54	2°33'51
inferior conj	-747 Dec 22 j 00:55	23° \mathbb{A} 43'07	3°10'38	minimum elong	-746 Dec 05 j 23:19	7° \mathbb{A} 22'10	2°32'59
minimum elong	-747 Dec 21 j 22:07	23° \mathbb{A} 51'57	3°09'58	min. Earth dist.	-746 Dec 06 j 23:42	6° \mathbb{A} 00'56	0.66729 AU
min. Earth dist.	-747 Dec 23 j 12:01	21° \mathbb{A} 52'27	0.65768 AU	morning rise	-746 Dec 11 j 07:49	1° \mathbb{A} 00'02	
morning rise	-747 Dec 27 j 10:41	17° \mathbb{A} 33'10			-746 Dec 12 j 13:39	30° \mathbb{R} \mathbb{M}	
direct	-746 Jan 02 j 21:51	14° \mathbb{A} 43'38		direct	-746 Dec 17 j 05:16	28° \mathbb{M} 23'39	
morning max el	-746 Jan 15 j 17:17	22° \mathbb{A} 15'10	26°28'19		-746 Dec 22 j 09:37	0° \mathbb{A}	
desc. node	-746 Jan 20 j 03:16	27° \mathbb{A} 04'28		morning max el	-746 Dec 29 j 02:09	5° \mathbb{A} 26'56	25°13'45
	-746 Jan 22 j 13:19	0° \mathbb{S}		desc. node	-745 Jan 07 j 00:20	15° \mathbb{A} 53'14	
	-746 Feb 11 j 19:49	0° \approx			-745 Jan 17 j 01:47	0° \mathbb{S}	
morning set	-746 Feb 20 j 19:05	16° \approx 01'45		morning set	-745 Feb 03 j 08:02	28° \mathbb{S} 21'28	
max. Earth dist.	-746 Feb 24 j 22:47	24° \approx 02'39	1.34930 AU		-745 Feb 04 j 05:51	0° \approx	
	-746 Feb 27 j 22:10	0° \mathbb{H}		max. Earth dist.	-745 Feb 07 j 01:03	5° \approx 09'33	1.36637 AU
superior conj	-746 Mar 01 j 13:11	3° \mathbb{H} 19'17	-1°11'13	superior conj	-745 Feb 13 j 03:20	16° \approx 53'51	-1°33'58
minimum elong	-746 Mar 01 j 16:24	3° \mathbb{H} 35'51	1°10'42	minimum elong	-745 Feb 13 j 07:04	17° \approx 12'18	1°33'32
asc. node	-746 Mar 08 j 22:35	18° \mathbb{H} 41'20			-745 Feb 19 j 15:36	0° \mathbb{H}	
evening rise	-746 Mar 09 j 04:49	19° \mathbb{H} 13'30		evening rise	-745 Feb 21 j 08:48	3° \mathbb{H} 28'15	
	-746 Mar 14 j 14:42	0° \mathbb{Y}		asc. node	-745 Feb 23 j 19:38	8° \mathbb{H} 21'40	
evening max el	-746 Mar 28 j 05:02	19° \mathbb{Y} 55'19	20°49'04		-745 Mar 09 j 05:33	0° \mathbb{Y}	
retrograde	-746 Apr 08 j 13:10	25° \mathbb{Y} 23'06		evening max el	-745 Mar 10 j 17:26	1° \mathbb{Y} 32'29	19°39'08
evening set	-746 Apr 10 j 18:37	25° \mathbb{Y} 11'17		retrograde	-745 Mar 20 j 08:35	6° \mathbb{Y} 09'22	
desc. node	-746 Apr 18 j 02:28	22° \mathbb{Y} 18'08		evening set	-745 Mar 22 j 12:33	5° \mathbb{Y} 56'24	
inferior conj	-746 Apr 20 j 00:19	21° \mathbb{Y} 13'38	-0°32'43	inferior conj	-745 Mar 31 j 02:59	1° \mathbb{Y} 52'37	1°20'34
minimum elong	-746 Apr 19 j 22:47	21° \mathbb{Y} 15'51	0°32'09	minimum elong	-745 Mar 31 j 06:13	1° \mathbb{Y} 47'30	1°19'31
min. Earth dist.	-746 Apr 20 j 23:58	20° \mathbb{Y} 39'56	0.55090 AU	min. Earth dist.	-745 Apr 02 j 14:16	0° \mathbb{Y} 19'16	0.55913 AU
morning rise	-746 Apr 29 j 02:16	17° \mathbb{Y} 04'36			-745 Apr 03 j 02:55	30° \mathbb{R} \mathbb{H}	
direct	-746 May 02 j 11:08	16° \mathbb{Y} 40'03		desc. node	-745 Apr 04 j 23:29	28° \mathbb{H} 56'08	
morning max el	-746 May 15 j 13:58	22° \mathbb{Y} 59'53	22°52'01	morning rise	-745 Apr 08 j 21:23	27° \mathbb{H} 13'56	
	-746 May 21 j 18:23	0° \mathbb{B}		direct	-745 Apr 13 j 05:24	26° \mathbb{H} 31'56	
asc. node	-746 Jun 04 j 21:51	24° \mathbb{B} 05'27			-745 Apr 22 j 21:59	0° \mathbb{Y}	
morning set	-746 Jun 07 j 02:59	28° \mathbb{B} 39'27		morning max el	-745 Apr 27 j 05:32	3° \mathbb{Y} 33'58	24°32'36
	-746 Jun 07 j 18:20	0° \mathbb{I}			-745 May 15 j 18:35	0° \mathbb{B}	
superior conj	-746 Jun 14 j 06:36	13° \mathbb{I} 53'19	1°24'34	morning set	-745 May 22 j 15:00	13° \mathbb{B} 39'06	
minimum elong	-746 Jun 14 j 04:06	13° \mathbb{I} 39'58	1°24'15	asc. node	-745 May 22 j 18:56	13° \mathbb{B} 59'51	
max. Earth dist.	-746 Jun 17 j 00:11	19° \mathbb{I} 39'12	1.34008 AU	superior conj	-745 May 29 j 15:25	28° \mathbb{B} 46'36	1°06'40
evening rise	-746 Jun 22 j 00:20	29° \mathbb{I} 50'00		minimum elong	-745 May 29 j 13:00	28° \mathbb{B} 33'35	1°06'16
	-746 Jun 22 j 02:22	0° \mathbb{E}			-745 May 30 j 04:58	0° \mathbb{I}	
	-746 Jul 09 j 08:08	0° \mathbb{Q}		max. Earth dist.	-745 May 31 j 05:19	2° \mathbb{I} 11'29	1.33095 AU
desc. node	-746 Jul 15 j 01:49	8° \mathbb{Q} 13'54		evening rise	-745 Jun 05 j 22:22	14° \mathbb{I} 10'57	
evening max el	-746 Jul 26 j 09:57	21° \mathbb{Q} 31'31	27°15'55		-745 Jun 14 j 04:41	0° \mathbb{E}	
retrograde	-746 Aug 08 j 20:04	28° \mathbb{Q} 51'02		desc. node	-745 Jul 01 j 22:49	26° \mathbb{E} 57'28	
evening set	-746 Aug 15 j 21:13	26° \mathbb{Q} 05'33			-745 Jul 04 j 12:23	0° \mathbb{Q}	
min. Earth dist.	-746 Aug 19 j 15:15	22° \mathbb{Q} 32'27	0.64673 AU	evening max el	-745 Jul 08 j 19:42	4° \mathbb{Q} 30'40	27°24'34
inferior conj	-746 Aug 21 j 20:44	20° \mathbb{Q} 05'56	-3°06'04	retrograde	-745 Jul 22 j 13:14	11° \mathbb{Q} 50'20	
minimum elong	-746 Aug 22 j 01:03	19° \mathbb{Q} 54'05	3°04'42	evening set	-745 Jul 29 j 18:13	9° \mathbb{Q} 15'16	
morning rise	-746 Aug 28 j 05:36	14° \mathbb{Q} 36'18		min. Earth dist.	-745 Aug 02 j 08:11	6° \mathbb{Q} 13'37	0.63050 AU
direct	-746 Aug 30 j 22:27	13° \mathbb{Q} 58'01		inferior conj	-745 Aug 05 j 02:55	3° \mathbb{Q} 29'34	-3°51'57
asc. node	-746 Aug 31 j 21:01	14° \mathbb{Q} 02'42		minimum elong	-745 Aug 05 j 07:27	3° \mathbb{Q} 18'21	3°50'54
morning max el	-746 Sep 06 j 10:38	17° \mathbb{Q} 26'47	18°04'20		-745 Aug 09 j 00:08	30° \mathbb{R} \mathbb{E}	
	-746 Sep 15 j 13:25	0° \mathbb{P}		morning rise	-745 Aug 11 j 21:51	28° \mathbb{E} 18'15	
morning set	-746 Sep 24 j 06:02	14° \mathbb{P} 28'14		direct	-745 Aug 14 j 11:00	27° \mathbb{E} 47'47	
	-746 Oct 03 j 14:41	0° \mathbb{U}		asc. node	-745 Aug 18 j 18:06	29° \mathbb{E} 15'44	
superior conj	-746 Oct 07 j 22:24	6° \mathbb{U} 59'35	0°20'21		-745 Aug 19 j 17:56	0° \mathbb{Q}	
minimum elong	-746 Oct 08 j 00:48	7° \mathbb{U} 09'14	0°20'01	morning max el	-745 Aug 21 j 02:12	1° \mathbb{Q} 12'44	17°53'43
				morning set	-745 Sep 06 j 13:01	26° \mathbb{Q} 45'24	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

	-745 Sep 08 j 09:11	0°♎		minimum elong	-744 Aug 29 j 21:51	28°♎40'23	1°28'10
					-744 Aug 30 j 16:00	0°♎	
superior conj	-745 Sep 18 j 06:15	16°♎59'40	1°01'00	max. Earth dist.	-744 Sep 06 j 07:04	11°♎18'52	1.41975 AU
minimum elong	-745 Sep 18 j 11:21	17°♎21'01	1°00'23	evening rise	-744 Sep 12 j 06:50	21°♎04'13	
max. Earth dist.	-745 Sep 24 j 20:54	27°♎51'13	1.43571 AU	desc. node	-744 Sep 13 j 19:09	23°♎28'18	
	-745 Sep 26 j 04:57	0°♏			-744 Sep 17 j 23:43	0°♏	
desc. node	-745 Sep 27 j 22:08	2°♏44'18			-744 Oct 09 j 01:19	0°♏	
evening rise	-745 Oct 03 j 15:42	11°♏43'44		evening max el	-744 Oct 15 j 03:18	6°♏59'39	22°20'48
	-745 Oct 15 j 17:24	0°♐		retrograde	-744 Oct 24 j 16:58	12°♏41'09	
evening max el	-745 Nov 02 j 09:07	23°♐31'16	21°05'06	evening set	-744 Oct 29 j 05:42	10°♏51'46	
retrograde	-745 Nov 10 j 21:19	28°♐34'19		asc. node	-744 Oct 31 j 14:20	8°♏28'33	
evening set	-745 Nov 14 j 22:02	27°♐02'18		inferior conj	-744 Nov 03 j 13:51	4°♏33'04	1°00'51
asc. node	-745 Nov 14 j 17:18	27°♐11'10		minimum elong	-744 Nov 03 j 12:29	4°♏37'49	1°00'16
inferior conj	-745 Nov 20 j 07:03	20°♐50'00	1°49'58	min. Earth dist.	-744 Nov 03 j 12:51	4°♏36'32	0.67601 AU
minimum elong	-745 Nov 20 j 04:47	20°♐57'48	1°49'06		-744 Nov 07 j 02:31	30°♑♏	
min. Earth dist.	-745 Nov 20 j 16:47	20°♐16'37	0.67329 AU	morning rise	-744 Nov 08 j 19:08	28°♏20'43	
morning rise	-745 Nov 25 j 11:23	14°♐36'16		direct	-744 Nov 13 j 10:23	26°♏26'02	
direct	-745 Nov 30 j 17:40	12°♐19'24			-744 Nov 20 j 17:42	0°♒	
morning max el	-745 Dec 11 j 10:50	18°♒42'47	23°47'58	morning max el	-744 Nov 22 j 22:04	2°♒03'17	22°20'44
	-745 Dec 20 j 22:59	0°♓		desc. node	-744 Dec 10 j 18:24	25°♒15'23	
desc. node	-745 Dec 24 j 21:22	5°♓20'23			-744 Dec 13 j 23:23	0°♓	
	-744 Jan 10 j 05:06	0°♑		morning set	-744 Dec 26 j 07:22	19°♓12'57	
morning set	-744 Jan 15 j 21:57	9°♑29'20		max. Earth dist.	-744 Dec 31 j 17:02	28°♓09'24	1.40769 AU
max. Earth dist.	-744 Jan 19 j 20:32	16°♑20'19	1.38659 AU		-743 Jan 01 j 19:09	0°♑	
superior conj	-744 Jan 27 j 04:35	29°♑45'33	-1°51'30	superior conj	-743 Jan 08 j 12:11	11°♑42'57	-2°00'23
minimum elong	-744 Jan 27 j 07:43	0°♒00'23	1°51'18	minimum elong	-743 Jan 08 j 12:59	11°♑46'28	2°00'22
	-744 Jan 27 j 07:38	0°♒			-743 Jan 18 j 10:04	0°♒	
evening rise	-744 Feb 05 j 05:31	17°♒15'15		evening rise	-743 Jan 18 j 15:52	0°♒27'13	
asc. node	-744 Feb 10 j 16:39	27°♒40'45		asc. node	-743 Jan 27 j 13:39	16°♒31'42	
	-744 Feb 11 j 23:30	0°♓		evening max el	-743 Feb 03 j 22:20	26°♒28'41	18°18'22
evening max el	-744 Feb 21 j 16:03	13°♓45'49	18°48'43		-743 Feb 10 j 08:15	0°♓	
retrograde	-744 Feb 29 j 20:11	17°♓43'09		retrograde	-743 Feb 11 j 02:18	0°♓02'21	
evening set	-744 Mar 03 j 04:20	17°♓24'57			-743 Feb 11 j 20:28	30°♒♒	
inferior conj	-744 Mar 11 j 00:00	13°♓04'56	2°45'01	evening set	-743 Feb 13 j 15:22	29°♒36'29	
minimum elong	-744 Mar 11 j 04:26	12°♓56'47	2°43'56	inferior conj	-743 Feb 20 j 17:57	24°♒55'54	3°33'44
min. Earth dist.	-744 Mar 14 j 06:52	10°♓41'22	0.57487 AU	minimum elong	-743 Feb 20 j 20:46	24°♒49'54	3°33'20
morning rise	-744 Mar 19 j 01:37	7°♓53'55		min. Earth dist.	-743 Feb 24 j 03:44	22°♒02'31	0.59488 AU
desc. node	-744 Mar 21 j 20:32	6°♓58'31		morning rise	-743 Feb 27 j 23:56	19°♒20'39	
direct	-744 Mar 24 j 13:18	6°♓40'34		direct	-743 Mar 06 j 10:15	17°♒28'50	
morning max el	-744 Apr 07 j 21:08	14°♓09'44	26°03'46	desc. node	-743 Mar 08 j 17:34	17°♒42'45	
	-744 Apr 20 j 11:00	0°♑		morning max el	-743 Mar 20 j 17:19	25°♒11'58	27°10'45
morning set	-744 May 06 j 02:29	28°♑36'53			-743 Mar 25 j 03:52	0°♓	
	-744 May 06 j 18:15	0°♒			-743 Apr 13 j 16:52	0°♑	
asc. node	-744 May 08 j 15:59	4°♒04'30		morning set	-743 Apr 20 j 11:46	13°♑26'36	
				asc. node	-743 Apr 25 j 13:00	24°♑14'44	
superior conj	-744 May 13 j 02:34	13°♒45'51	0°45'24	max. Earth dist.	-743 Apr 27 j 04:54	27°♑53'02	1.32375 AU
minimum elong	-744 May 13 j 00:43	13°♒35'43	0°45'03				
max. Earth dist.	-744 May 13 j 16:03	14°♒59'39	1.32553 AU	superior conj	-743 Apr 27 j 14:19	28°♑44'44	0°21'36
evening rise	-744 May 20 j 03:10	28°♒51'34		minimum elong	-743 Apr 27 j 13:22	28°♑39'30	0°21'24
	-744 May 20 j 16:24	0°♓			-743 Apr 28 j 04:02	0°♒	
	-744 Jun 06 j 10:43	0°♑		evening rise	-743 May 04 j 12:17	13°♒43'26	
desc. node	-744 Jun 17 j 19:49	14°♑39'57			-743 May 12 j 18:20	0°♓	
evening max el	-744 Jun 20 j 01:02	16°♑53'41	27°00'55	evening max el	-743 Jun 02 j 00:08	28°♓32'52	26°05'03
retrograde	-744 Jul 03 j 23:40	24°♑11'33			-743 Jun 03 j 14:21	0°♑	
evening set	-744 Jul 10 j 22:46	22°♑01'11		desc. node	-743 Jun 04 j 16:51	0°♑55'27	
min. Earth dist.	-744 Jul 14 j 15:00	19°♑19'09	0.61124 AU	retrograde	-743 Jun 16 j 01:32	5°♑46'39	
inferior conj	-744 Jul 17 j 20:12	16°♑31'50	-4°26'13	evening set	-743 Jun 22 j 06:18	4°♑12'44	
minimum elong	-744 Jul 17 j 23:33	16°♑24'31	4°25'48	min. Earth dist.	-743 Jun 26 j 12:56	1°♑33'22	0.59066 AU
morning rise	-744 Jul 25 j 02:04	11°♑41'33			-743 Jun 28 j 14:55	30°♒♓	
direct	-744 Jul 27 j 13:45	11°♑16'31		inferior conj	-743 Jun 29 j 20:56	29°♓02'44	-4°40'30
morning max el	-744 Aug 03 j 15:44	14°♑46'49	18°01'51	minimum elong	-743 Jun 29 j 21:09	29°♓02'21	4°40'30
asc. node	-744 Aug 04 j 15:10	15°♑47'00		morning rise	-743 Jul 07 j 14:18	24°♓34'35	
	-744 Aug 14 j 03:22	0°♒		direct	-743 Jul 10 j 02:27	24°♓13'15	
morning set	-744 Aug 19 j 14:02	9°♒54'58		morning max el	-743 Jul 18 j 00:07	27°♓59'38	18°29'49
					-743 Jul 19 j 21:49	0°♑	
superior conj	-744 Aug 29 j 17:34	28°♒21'29	1°28'32	asc. node	-743 Jul 22 j 12:13	3°♑20'21	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

morning set	-743 Aug 03 j 04:00	23° ☿ 42'44		morning rise	-742 Jun 19 j 07:30	6° ♊ 45'56	
	-743 Aug 06 j 10:19	0° ♊		direct	-742 Jun 21 j 21:20	6° ♊ 27'12	
				morning max el	-742 Jul 01 j 00:27	10° ♊ 42'13	19°18'32
superior conj	-743 Aug 12 j 03:57	10° ♊ 51'54	1°43'22	asc. node	-742 Jul 09 j 09:17	21° ♊ 42'14	
minimum elong	-743 Aug 12 j 06:03	11° ♊ 01'42	1°43'17		-742 Jul 14 j 00:53	0° ☿	
max. Earth dist.	-743 Aug 19 j 12:06	24° ♊ 04'08	1.40053 AU	morning set	-742 Jul 18 j 03:07	7° ☿ 58'51	
	-743 Aug 22 j 23:17	0° ♊					
evening rise	-743 Aug 23 j 20:08	1° ♊ 27'22		superior conj	-742 Jul 26 j 07:43	24° ☿ 15'17	1°47'36
desc. node	-743 Aug 31 j 16:11	14° ♊ 05'51		minimum elong	-742 Jul 26 j 07:43	24° ☿ 15'17	1°47'37
	-743 Sep 11 j 08:28	0° ♊			-742 Jul 29 j 07:24	0° ♊	
evening max el	-743 Sep 27 j 17:10	20° ♊ 30'39	23°40'57	max. Earth dist.	-742 Aug 01 j 15:11	6° ♊ 12'07	1.38059 AU
retrograde	-743 Oct 08 j 09:28	26° ♊ 48'30		evening rise	-742 Aug 05 j 10:28	13° ♊ 02'06	
evening set	-743 Oct 13 j 11:59	24° ♊ 40'51			-742 Aug 15 j 14:58	0° ♊	
asc. node	-743 Oct 18 j 11:23	18° ♊ 51'23		desc. node	-742 Aug 18 j 13:13	4° ♊ 32'25	
inferior conj	-743 Oct 18 j 20:42	18° ♊ 19'34	0°08'03		-742 Sep 06 j 08:39	0° ♊	
minimum elong	-743 Oct 18 j 20:30	18° ♊ 20'14	0°07'57	evening max el	-742 Sep 10 j 04:55	4° ♊ 05'17	24°58'52
transit middle	-743 Oct 18 j 20:30	18° ♊ 20'14	0°07'57	retrograde	-742 Sep 21 j 21:53	10° ♊ 52'56	
transit begin	-743 Oct 18 j 18:08	18° ♊ 28'19		evening set	-742 Sep 27 j 15:11	8° ♊ 27'49	
transit end	-743 Oct 18 j 22:52	18° ♊ 12'09		min. Earth dist.	-742 Oct 02 j 03:58	3° ♊ 19'56	0.67197 AU
min. Earth dist.	-743 Oct 18 j 09:23	18° ♊ 58'11	0.67559 AU	inferior conj	-742 Oct 03 j 01:53	2° ♊ 07'45	-0°46'55
morning rise	-743 Oct 24 j 04:58	12° ♊ 11'19		minimum elong	-742 Oct 03 j 03:03	2° ♊ 03'56	0°46'25
direct	-743 Oct 28 j 06:24	10° ♊ 38'31			-742 Oct 04 j 17:30	30° ♊	
morning max el	-743 Nov 05 j 15:15	15° ♊ 31'49	20°59'59	asc. node	-742 Oct 05 j 08:27	29° ♊ 14'36	
	-743 Nov 17 j 02:11	0° ♊		morning rise	-742 Oct 08 j 14:59	26° ♊ 06'28	
desc. node	-743 Nov 27 j 15:26	15° ♊ 30'02		direct	-742 Oct 12 j 04:22	24° ♊ 53'24	
morning set	-743 Dec 05 j 13:57	27° ♊ 42'17		morning max el	-742 Oct 19 j 16:08	29° ♊ 10'53	19°51'01
	-743 Dec 07 j 01:04	0° ♊			-742 Oct 20 j 10:56	0° ♊	
max. Earth dist.	-743 Dec 13 j 20:42	10° ♊ 54'54	1.42672 AU		-742 Nov 10 j 15:23	0° ♊	
				morning set	-742 Nov 14 j 10:48	5° ♊ 52'15	
superior conj	-743 Dec 20 j 20:41	22° ♊ 32'57	-1°56'17	desc. node	-742 Nov 14 j 12:30	5° ♊ 58'49	
minimum elong	-743 Dec 20 j 17:12	22° ♊ 18'11	1°56'09	max. Earth dist.	-742 Nov 26 j 08:21	24° ♊ 31'01	1.44103 AU
	-743 Dec 25 j 04:43	0° ♊			-742 Nov 29 j 18:30	0° ♊	
evening rise	-742 Jan 01 j 12:04	12° ♊ 56'05					
	-742 Jan 11 j 07:12	0° ♊		superior conj	-742 Dec 01 j 02:16	2° ♊ 08'17	-1°35'05
asc. node	-742 Jan 14 j 10:40	4° ♊ 45'42		minimum elong	-742 Nov 30 j 18:41	1° ♊ 37'36	1°34'26
evening max el	-742 Jan 18 j 09:13	9° ♊ 32'09	18°07'49	evening rise	-742 Dec 14 j 13:53	24° ♊ 34'19	
retrograde	-742 Jan 25 j 00:16	12° ♊ 57'32			-742 Dec 17 j 18:19	0° ♊	
evening set	-742 Jan 27 j 17:40	12° ♊ 22'45		asc. node	-741 Jan 01 j 07:43	22° ♊ 11'44	
inferior conj	-742 Feb 03 j 06:31	7° ♊ 20'48	3°52'04	evening max el	-741 Jan 01 j 21:44	22° ♊ 48'24	18°16'20
minimum elong	-742 Feb 03 j 06:58	7° ♊ 19'43	3°52'02	retrograde	-741 Jan 08 j 09:41	26° ♊ 18'33	
min. Earth dist.	-742 Feb 06 j 07:30	4° ♊ 22'38	0.61565 AU	evening set	-741 Jan 11 j 07:23	25° ♊ 34'02	
morning rise	-742 Feb 09 j 18:57	1° ♊ 29'53		inferior conj	-741 Jan 17 j 09:50	20° ♊ 11'56	3°47'52
	-742 Feb 12 j 10:24	30° ♊		minimum elong	-741 Jan 17 j 08:24	20° ♊ 15'55	3°47'45
direct	-742 Feb 16 j 17:20	29° ♊ 04'32		min. Earth dist.	-741 Jan 19 j 20:36	17° ♊ 30'11	0.63462 AU
	-742 Feb 21 j 05:17	0° ♊		morning rise	-741 Jan 23 j 08:44	14° ♊ 10'53	
desc. node	-742 Feb 23 j 14:36	1° ♊ 09'57		direct	-741 Jan 30 j 08:35	11° ♊ 24'45	
morning max el	-742 Mar 02 j 19:43	6° ♊ 53'50	27°43'51	desc. node	-741 Feb 10 j 11:40	16° ♊ 47'01	
	-742 Mar 20 j 08:29	0° ♊		morning max el	-741 Feb 13 j 03:06	19° ♊ 14'40	27°40'00
morning set	-742 Apr 04 j 16:57	28° ♊ 01'42			-741 Feb 22 j 07:18	0° ♊	
	-742 Apr 05 j 15:56	0° ♊			-741 Mar 13 j 06:18	0° ♊	
max. Earth dist.	-742 Apr 10 j 16:10	10° ♊ 38'47	1.32560 AU	morning set	-741 Mar 19 j 15:35	12° ♊ 13'03	
				max. Earth dist.	-741 Mar 24 j 21:45	23° ♊ 01'54	1.33135 AU
superior conj	-742 Apr 12 j 01:01	13° ♊ 37'24	-0°03'59				
minimum elong	-742 Apr 12 j 01:12	13° ♊ 38'23	0°03'56	superior conj	-741 Mar 27 j 08:51	28° ♊ 16'35	-0°30'27
behind sun begin	-742 Apr 11 j 20:15	13° ♊ 11'23		minimum elong	-741 Mar 27 j 10:17	28° ♊ 24'20	0°30'09
behind sun end	-742 Apr 12 j 06:10	14° ♊ 05'25			-741 Mar 28 j 04:06	0° ♊	
asc. node	-742 Apr 12 j 10:02	14° ♊ 26'33		asc. node	-741 Mar 30 j 07:04	4° ♊ 34'50	
evening rise	-742 Apr 18 j 23:39	28° ♊ 39'20		evening rise	-741 Apr 03 j 11:21	13° ♊ 31'20	
	-742 Apr 19 j 14:58	0° ♊			-741 Apr 11 j 20:28	0° ♊	
	-742 May 06 j 14:46	0° ♊		evening max el	-741 Apr 26 j 07:58	20° ♊ 07'41	23°09'24
evening max el	-742 May 14 j 17:08	9° ♊ 31'39	24°43'37	desc. node	-741 May 09 j 10:53	26° ♊ 48'37	
desc. node	-742 May 22 j 13:51	15° ♊ 10'37		retrograde	-741 May 09 j 18:34	26° ♊ 48'51	
retrograde	-742 May 28 j 16:17	16° ♊ 35'48		evening set	-741 May 13 j 07:16	26° ♊ 21'33	
evening set	-742 Jun 02 j 15:06	15° ♊ 40'18		min. Earth dist.	-741 May 20 j 17:42	23° ♊ 01'31	0.55699 AU
min. Earth dist.	-742 Jun 08 j 04:43	12° ♊ 47'05	0.57149 AU	inferior conj	-741 May 22 j 11:42	22° ♊ 00'12	-3°22'54
inferior conj	-742 Jun 11 j 02:11	10° ♊ 53'41	-4°23'05	minimum elong	-741 May 22 j 04:41	22° ♊ 10'28	3°21'07
minimum elong	-742 Jun 10 j 21:54	11° ♊ 00'43	4°22'32	morning rise	-741 May 31 j 04:44	18° ♊ 05'16	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

direct	-741 Jun 02 j 21:17	17° 8 47'52		morning rise	-740 May 10 j 08:59	28° Y 35'20	
morning max el	-741 Jun 13 j 14:27	22° 8 45'37	20°28'03	direct	-740 May 13 j 08:47	28° Y 15'42	
	-741 Jun 19 j 18:04	0° II			-740 May 20 j 02:04	0° 8	
asc. node	-741 Jun 26 j 06:21	10° II 40'30		morning max el	-740 May 25 j 17:30	4° 8 06'17	21°55'50
morning set	-741 Jul 02 j 08:28	22° II 34'57		asc. node	-740 Jun 12 j 03:25	0° II 05'56	
	-741 Jul 05 j 22:58	0° ☾			-740 Jun 12 j 02:12	0° II	
				morning set	-740 Jun 15 j 17:50	7° II 24'30	
superior conj	-741 Jul 09 j 23:54	8° ☾ 17'06	1°43'31	superior conj	-740 Jun 23 j 00:43	22° II 45'49	1°32'59
minimum elong	-741 Jul 09 j 22:24	8° ☾ 09'28	1°43'27	minimum elong	-740 Jun 22 j 22:23	22° II 33'38	1°32'45
max. Earth dist.	-741 Jul 14 j 21:34	18° ☾ 01'24	1.36220 AU	max. Earth dist.	-740 Jun 26 j 12:08	29° II 57'26	1.34700 AU
evening rise	-741 Jul 18 j 22:25	25° ☾ 39'57			-740 Jun 26 j 12:38	0° ☾	
	-741 Jul 21 j 07:30	0° Ω		evening rise	-740 Jul 01 j 03:01	9° ☾ 07'58	
desc. node	-741 Aug 05 j 10:15	24° Ω 42'11			-740 Jul 12 j 19:44	0° Ω	
	-741 Aug 09 j 02:32	0° ൬		desc. node	-740 Jul 22 j 07:16	14° Ω 27'24	
evening max el	-741 Aug 23 j 16:19	17° ൬ 41'03	26°07'04		-740 Aug 03 j 23:08	0° ൬	
retrograde	-741 Sep 05 j 05:41	24° ൬ 49'12		evening max el	-740 Aug 05 j 04:01	1° ൬ 11'23	26°57'41
evening set	-741 Sep 11 j 13:24	22° ൬ 10'03		retrograde	-740 Aug 18 j 08:22	8° ൬ 29'54	
min. Earth dist.	-741 Sep 15 j 18:11	17° ൬ 38'59	0.66496 AU	evening set	-740 Aug 25 j 04:15	5° ൬ 43'44	
inferior conj	-741 Sep 17 j 03:35	15° ൬ 54'55	-1°42'27	min. Earth dist.	-740 Aug 29 j 01:47	1° ൬ 49'59	0.65440 AU
minimum elong	-741 Sep 17 j 06:09	15° ൬ 46'56	1°41'25	inferior conj	-740 Aug 30 j 23:43	29° Ω 37'13	-2°36'35
asc. node	-741 Sep 22 j 05:31	10° ൬ 32'54		minimum elong	-740 Aug 31 j 03:31	29° Ω 26'13	2°35'14
morning rise	-741 Sep 22 j 23:12	10° ൬ 03'34			-740 Aug 30 j 15:52	30° ℞ Ω	
direct	-741 Sep 26 j 02:39	9° ൬ 06'56		morning rise	-740 Sep 06 j 03:22	23° Ω 58'45	
morning max el	-741 Oct 03 j 00:06	12° ൬ 58'36	18°56'42	asc. node	-740 Sep 08 j 02:37	23° Ω 18'59	
	-741 Oct 15 j 10:42	0° ♎		direct	-740 Sep 08 j 23:16	23° Ω 14'54	
morning set	-741 Oct 24 j 22:18	14° ♎ 52'13		morning max el	-740 Sep 15 j 13:05	26° Ω 49'54	18°18'30
desc. node	-741 Nov 01 j 09:34	26° ♎ 37'17			-740 Sep 18 j 07:23	0° ൬	
	-741 Nov 03 j 13:11	0° ♏		morning set	-740 Oct 04 j 13:16	25° ൬ 13'55	
max. Earth dist.	-741 Nov 09 j 01:10	8° ♏ 38'39	1.44879 AU		-740 Oct 07 j 11:19	0° ♎	
				desc. node	-740 Oct 18 j 06:35	17° ♎ 21'10	
superior conj	-741 Nov 10 j 08:59	10° ♏ 44'02	-0°56'21	superior conj	-740 Oct 19 j 09:56	19° ♎ 09'25	-0°07'28
minimum elong	-741 Nov 10 j 02:06	10° ♏ 16'54	0°55'31	minimum elong	-740 Oct 19 j 08:58	19° ♎ 05'35	0°07'20
	-741 Nov 22 j 11:17	0° ♏		behind sun begin	-740 Oct 18 j 22:57	18° ♎ 25'56	
evening rise	-741 Nov 25 j 17:16	5° ♏ 15'17		behind sun end	-740 Oct 19 j 19:00	19° ♎ 45'13	
	-741 Dec 11 j 09:28	0° ♏		max. Earth dist.	-740 Oct 21 j 19:34	22° ♎ 56'46	1.44927 AU
evening max el	-741 Dec 16 j 09:18	6° ♏ 12'12	18°43'07		-740 Oct 26 j 07:22	0° ♏	
asc. node	-741 Dec 19 j 04:46	8° ♏ 36'41		evening rise	-740 Nov 04 j 20:43	14° ♏ 56'48	
retrograde	-741 Dec 23 j 02:17	9° ♏ 57'52			-740 Nov 14 j 12:40	0° ♏	
evening set	-741 Dec 26 j 05:14	9° ♏ 02'29		greatest brilliancy	-740 Nov 16 j 04:34	2° ♏ 33'08	-0.7m
inferior conj	-740 Jan 01 j 00:08	3° ♏ 22'39	3°27'41	evening max el	-740 Nov 28 j 17:36	19° ♏ 38'58	19°26'57
minimum elong	-741 Dec 31 j 21:37	3° ♏ 30'17	3°27'13	asc. node	-740 Dec 05 j 01:50	23° ♏ 44'48	
min. Earth dist.	-740 Jan 02 j 19:39	1° ♏ 11'02	0.65033 AU	retrograde	-740 Dec 05 j 22:41	23° ♏ 49'02	
	-740 Jan 03 j 20:06	30° ℞ ♏		evening set	-740 Dec 09 j 08:28	22° ♏ 41'08	
morning rise	-740 Jan 06 j 13:37	27° ♏ 14'57		inferior conj	-740 Dec 14 j 22:07	16° ♏ 46'21	2°56'02
direct	-740 Jan 13 j 06:54	24° ♏ 22'47		minimum elong	-740 Dec 14 j 19:15	16° ♏ 55'38	2°55'15
	-740 Jan 24 j 08:04	0° ♏		min. Earth dist.	-740 Dec 16 j 03:20	15° ♏ 11'44	0.66223 AU
morning max el	-740 Jan 26 j 12:50	2° ♏ 05'11	27°02'23	morning rise	-740 Dec 20 j 05:46	10° ♏ 34'39	
desc. node	-740 Jan 28 j 08:43	3° ♏ 59'10		direct	-740 Dec 26 j 11:23	7° ♏ 49'26	
	-740 Feb 16 j 11:44	0° ♏		morning max el	-739 Jan 07 j 22:12	15° ♏ 11'28	25°58'28
morning set	-740 Mar 02 j 04:37	25° ♏ 51'18		desc. node	-739 Jan 14 j 05:46	22° ♏ 18'15	
	-740 Mar 04 j 07:33	0° ♏			-739 Jan 20 j 03:08	0° ♏	
max. Earth dist.	-740 Mar 06 j 17:48	4° ♏ 51'48	1.34143 AU		-739 Feb 08 j 07:22	0° ♏	
				morning set	-739 Feb 13 j 03:50	8° ♏ 43'40	
superior conj	-740 Mar 10 j 11:51	12° ♏ 36'23	-0°56'44	max. Earth dist.	-739 Feb 17 j 01:46	16° ♏ 07'17	1.35603 AU
minimum elong	-740 Mar 10 j 14:30	12° ♏ 50'16	0°56'15				
asc. node	-740 Mar 16 j 04:07	24° ♏ 35'44		superior conj	-739 Feb 22 j 07:32	26° ♏ 29'29	-1°21'21
evening rise	-740 Mar 17 j 21:38	28° ♏ 13'26		minimum elong	-739 Feb 22 j 11:04	26° ♏ 47'22	1°20'50
	-740 Mar 18 j 18:10	0° Y			-739 Feb 24 j 00:54	0° ♏	
	-740 Apr 06 j 07:04	0° 8		evening rise	-739 Mar 02 j 04:30	12° ♏ 39'23	
evening max el	-740 Apr 07 j 03:45	0° 8 51'24	21°36'56	asc. node	-739 Mar 03 j 01:10	14° ♏ 24'40	
retrograde	-740 Apr 19 j 10:32	6° 8 50'05			-739 Mar 11 j 07:46	0° Y	
evening set	-740 Apr 21 j 22:18	6° 8 36'04		evening max el	-739 Mar 20 j 09:44	12° Y 06'31	20°17'06
desc. node	-740 Apr 25 j 07:54	5° 8 35'47		retrograde	-739 Mar 31 j 00:32	17° Y 11'46	
inferior conj	-740 May 01 j 07:55	2° 8 33'53	-1°41'20	evening set	-739 Apr 02 j 03:55	17° Y 00'15	
minimum elong	-740 May 01 j 03:15	2° 8 40'26	1°39'44	inferior conj	-739 Apr 11 j 04:06	13° Y 02'07	0°17'37
min. Earth dist.	-740 May 01 j 06:43	2° 8 35'34	0.55033 AU				
	-740 May 06 j 05:30	30° ℞ Y					

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

minimum elong	-739 Apr 11 j 04:54	13° Υ 00'56	0°17'21	min. Earth dist.	-738 Mar 25 j 11:43	21° H 56'13	0.56509 AU
desc. node	-739 Apr 12 j 04:54	12° Υ 25'24		desc. node	-738 Mar 30 j 01:57	19° H 23'54	
min. Earth dist.	-739 Apr 12 j 20:42	12° Υ 02'11	0.55325 AU	morning rise	-738 Mar 31 j 01:46	19° H 00'11	
morning rise	-739 Apr 20 j 04:10	8° Υ 41'16		direct	-738 Apr 04 j 21:56	18° H 06'06	
direct	-739 Apr 23 j 21:43	8° Υ 10'52		morning max el	-738 Apr 19 j 02:18	25° H 21'24	25°13'32
morning max el	-739 May 07 j 11:44	14° Υ 51'21	23°35'02		-738 Apr 23 j 10:06	0° Υ	
	-739 May 19 j 07:23	0° B			-738 May 12 j 03:22	0° B	
asc. node	-739 May 30 j 00:28	19° B 51'26		morning set	-738 May 15 j 17:19	7° B 21'02	
morning set	-739 May 31 j 05:22	22° B 22'00		asc. node	-738 May 16 j 21:29	9° B 50'19	
	-739 Jun 03 j 19:18	0° II					
superior conj	-739 Jun 07 j 07:16	7° II 32'28	1°17'27	superior conj	-738 May 22 j 17:16	22° B 28'35	0°58'01
minimum elong	-739 Jun 07 j 04:45	7° II 18'54	1°17'06	minimum elong	-738 May 22 j 15:03	22° B 16'29	0°57'37
max. Earth dist.	-739 Jun 09 j 12:22	12° II 15'51	1.33566 AU	max. Earth dist.	-738 May 23 j 20:21	24° B 55'59	1.32818 AU
evening rise	-739 Jun 14 j 19:47	23° II 13'18			-738 May 26 j 04:42	0° II	
	-739 Jun 18 j 07:05	0° E		evening rise	-738 May 29 j 21:02	7° II 43'36	
	-739 Jul 06 j 11:45	0° Ω			-738 Jun 10 j 18:11	0° E	
desc. node	-739 Jul 09 j 04:16	3° Ω 37'49		desc. node	-738 Jun 26 j 01:16	21° E 57'53	
evening max el	-739 Jul 18 j 15:15	14° Ω 26'38	27°23'30	evening max el	-738 Jun 30 j 23:40	27° E 12'25	27°18'44
retrograde	-739 Aug 01 j 05:19	21° Ω 47'10			-738 Jul 04 j 04:43	0° Ω	
evening set	-739 Aug 08 j 08:51	19° Ω 04'36		retrograde	-738 Jul 14 j 19:35	4° Ω 30'47	
min. Earth dist.	-739 Aug 12 j 00:42	15° Ω 45'38	0.64020 AU	evening set	-738 Jul 21 j 23:21	2° Ω 04'53	
inferior conj	-739 Aug 14 j 11:51	13° Ω 10'16	-3°26'33		-738 Jul 24 j 16:06	30° R E	
minimum elong	-739 Aug 14 j 16:24	12° Ω 58'18	3°25'17	min. Earth dist.	-738 Jul 25 j 13:23	29° E 13'08	0.62259 AU
morning rise	-739 Aug 21 j 00:52	7° Ω 47'52		inferior conj	-738 Jul 28 j 12:59	26° E 25'55	-4°08'20
direct	-739 Aug 23 j 15:45	7° Ω 13'20		minimum elong	-738 Jul 28 j 17:14	26° E 15'56	4°07'32
asc. node	-739 Aug 25 j 23:40	7° Ω 40'55		morning rise	-738 Aug 04 j 12:25	21° E 22'55	
morning max el	-739 Aug 30 j 04:30	10° Ω 39'49	17°57'32	direct	-738 Aug 07 j 00:45	20° E 54'54	
	-739 Sep 12 j 06:36	0° P		asc. node	-738 Aug 12 j 20:43	23° E 28'40	
morning set	-739 Sep 16 j 07:20	6° P 54'33		morning max el	-738 Aug 13 j 19:28	24° E 21'03	17°54'48
					-738 Aug 18 j 09:35	0° Ω	
superior conj	-739 Sep 29 j 02:52	28° P 25'08	0°39'02	morning set	-738 Aug 29 j 22:44	19° Ω 36'13	
minimum elong	-739 Sep 29 j 06:57	28° P 41'48	0°38'29		-738 Sep 04 j 18:19	0° P	
	-739 Sep 30 j 02:11	0° $\underline{\Omega}$		superior conj	-738 Sep 09 j 22:36	9° P 00'18	1°14'19
max. Earth dist.	-739 Oct 04 j 12:55	7° $\underline{\Omega}$ 09'16	1.44260 AU	minimum elong	-738 Sep 10 j 03:39	9° P 21'56	1°13'46
desc. node	-739 Oct 05 j 03:37	8° $\underline{\Omega}$ 07'46		max. Earth dist.	-738 Sep 17 j 02:47	20° P 59'30	1.42956 AU
evening rise	-739 Oct 15 j 06:31	23° $\underline{\Omega}$ 57'11		desc. node	-738 Sep 22 j 00:38	28° P 53'29	
	-739 Oct 19 j 05:07	0° M			-738 Sep 22 j 17:27	0° $\underline{\Omega}$	
	-739 Nov 09 j 02:21	0° J		evening rise	-738 Sep 24 j 14:25	2° $\underline{\Omega}$ 56'41	
evening max el	-739 Nov 11 j 20:58	3° J 06'57	20°25'41		-738 Oct 12 j 17:00	0° M	
retrograde	-739 Nov 19 j 20:12	7° J 48'40		evening max el	-738 Oct 25 j 18:31	16° M 35'18	21°36'22
asc. node	-739 Nov 21 j 22:53	7° J 23'11		retrograde	-738 Nov 03 j 16:58	21° M 53'55	
evening set	-739 Nov 23 j 14:54	6° J 26'04		evening set	-738 Nov 07 j 22:39	20° M 14'36	
inferior conj	-739 Nov 29 j 01:10	0° J 19'26	2°15'58	asc. node	-738 Nov 08 j 19:54	19° M 28'22	
minimum elong	-739 Nov 28 j 22:33	0° J 28'17	2°15'04	inferior conj	-738 Nov 13 j 07:09	13° M 59'19	1°29'40
	-739 Nov 29 j 06:54	30° R M		minimum elong	-738 Nov 13 j 05:13	14° M 05'59	1°28'54
min. Earth dist.	-739 Nov 29 j 17:38	29° M 23'44	0.67037 AU	min. Earth dist.	-738 Nov 13 j 12:12	13° M 41'53	0.67494 AU
morning rise	-739 Dec 04 j 05:59	24° M 05'54		morning rise	-738 Nov 18 j 11:38	7° M 46'07	
direct	-739 Dec 09 j 21:11	21° M 36'57		direct	-738 Nov 23 j 11:32	5° M 38'31	
morning max el	-739 Dec 21 j 06:31	28° M 24'17	24°37'48	morning max el	-738 Dec 03 j 15:49	11° M 41'43	23°10'28
	-739 Dec 22 j 19:13	0° J			-738 Dec 18 j 05:31	0° J	
desc. node	-738 Jan 01 j 02:49	11° J 24'47		desc. node	-738 Dec 18 j 23:53	1° J 05'09	
	-738 Jan 13 j 21:30	0° Z			-737 Jan 06 j 17:50	0° Z	
morning set	-738 Jan 26 j 07:42	20° Z 34'22		morning set	-737 Jan 07 j 09:59	1° Z 07'17	
max. Earth dist.	-738 Jan 29 j 23:50	27° Z 09'13	1.37472 AU	max. Earth dist.	-737 Jan 11 j 19:17	8° Z 34'59	1.39570 AU
	-738 Jan 31 j 12:59	0° \approx					
superior conj	-738 Feb 05 j 16:42	9° \approx 47'01	-1°42'15	superior conj	-737 Jan 19 j 11:10	22° Z 17'51	-1°56'34
minimum elong	-738 Feb 05 j 20:21	10° \approx 04'44	1°41'53	minimum elong	-737 Jan 19 j 13:34	22° Z 28'54	1°56'28
evening rise	-738 Feb 14 j 05:40	26° \approx 42'38			-737 Jan 23 j 13:48	0° \approx	
	-738 Feb 15 j 21:33	0° H		evening rise	-737 Jan 28 j 22:26	10° \approx 16'12	
asc. node	-738 Feb 17 j 22:11	3° H 56'21		asc. node	-737 Feb 04 j 19:13	23° \approx 04'43	
evening max el	-738 Mar 03 j 02:48	23° H 59'42	19°15'15		-737 Feb 09 j 00:38	0° H	
retrograde	-738 Mar 12 j 01:34	28° H 17'21		evening max el	-737 Feb 14 j 05:05	6° H 26'57	18°33'18
evening set	-738 Mar 14 j 07:14	28° H 02'28		retrograde	-737 Feb 21 j 21:21	10° H 12'13	
inferior conj	-738 Mar 22 j 13:42	23° H 52'53	2°00'49	evening set	-737 Feb 24 j 07:46	9° H 50'51	
minimum elong	-738 Mar 22 j 17:55	23° H 45'48	1°59'34	inferior conj	-737 Mar 03 j 19:45	5° H 21'58	3°09'55
				minimum elong	-737 Mar 03 j 23:43	5° H 14'12	3°09'06

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

min. Earth dist.	-737 Mar 07 j 05:31	2° H 43'06	0.58310 AU	minimum elong	-736 Feb 13 j 23:55	17° \approx 24'30	3°44'34
morning rise	-737 Mar 11 j 13:02	29° \approx 59'45		min. Earth dist.	-736 Feb 17 j 05:03	14° \approx 30'14	0.60379 AU
	-737 Mar 11 j 12:50	30° \approx		morning rise	-736 Feb 20 j 20:10	11° \approx 45'27	
desc. node	-737 Mar 16 j 22:59	28° \approx 31'11		direct	-736 Feb 27 j 12:44	9° \approx 38'25	
direct	-737 Mar 17 j 11:25	28° \approx 30'30		desc. node	-736 Mar 02 j 20:02	10° \approx 27'22	
	-737 Mar 23 j 13:14	0° H		morning max el	-736 Mar 12 j 18:34	17° \approx 25'08	27°29'21
morning max el	-737 Mar 31 j 19:27	6° H 05'56	26°36'03		-736 Mar 23 j 05:45	0° H	
	-737 Apr 18 j 11:23	0° Y			-736 Apr 10 j 00:38	0° Y	
morning set	-737 Apr 30 j 04:06	22° Y 16'09		morning set	-736 Apr 13 j 11:54	7° Y 00'26	
asc. node	-737 May 03 j 18:32	29° Y 57'51		asc. node	-736 Apr 19 j 15:34	20° Y 09'04	
	-737 May 03 j 18:55	0° B		max. Earth dist.	-736 Apr 19 j 21:20	20° Y 40'33	1.32409 AU
superior conj	-737 May 07 j 04:52	7° B 28'07	0°35'34	superior conj	-736 Apr 20 j 16:22	22° Y 24'39	0°10'55
minimum elong	-737 May 07 j 03:22	7° B 19'51	0°35'16	minimum elong	-736 Apr 20 j 15:52	22° Y 21'56	0°10'49
max. Earth dist.	-737 May 07 j 08:39	7° B 48'52	1.32437 AU	behind sun begin	-736 Apr 20 j 12:10	22° Y 01'42	
evening rise	-737 May 14 j 03:57	22° B 29'51		behind sun end	-736 Apr 20 j 19:34	22° Y 42'11	
	-737 May 17 j 20:18	0° II			-736 Apr 24 j 03:36	0° B	
	-737 Jun 04 j 23:24	0° E		evening rise	-736 Apr 27 j 14:14	7° B 23'44	
desc. node	-737 Jun 12 j 22:16	9° E 06'36			-736 May 09 j 10:40	0° II	
evening max el	-737 Jun 13 j 02:31	9° E 16'47	26°40'49	evening max el	-736 May 24 j 22:30	20° II 36'05	25°32'47
retrograde	-737 Jun 27 j 02:12	16° E 32'34		desc. node	-736 May 29 j 19:17	24° II 35'02	
evening set	-737 Jul 03 j 19:22	14° E 36'33		retrograde	-736 Jun 07 j 23:46	27° II 47'35	
min. Earth dist.	-737 Jul 07 j 15:54	11° E 58'06	0.60256 AU	evening set	-736 Jun 13 j 17:08	26° II 30'12	
inferior conj	-737 Jul 10 j 23:37	9° E 15'26	-4°35'22	min. Earth dist.	-736 Jun 18 j 10:35	23° II 46'56	0.58211 AU
minimum elong	-737 Jul 11 j 01:53	9° E 10'47	4°35'11	inferior conj	-736 Jun 21 j 16:15	21° II 29'31	-4°37'47
morning rise	-737 Jul 18 j 10:18	4° E 34'33		minimum elong	-736 Jun 21 j 14:36	21° II 32'28	4°37'41
direct	-737 Jul 20 j 22:10	4° E 11'07		morning rise	-736 Jun 29 j 14:44	17° II 11'00	
morning max el	-737 Jul 28 j 07:06	7° E 46'25	18°11'19	direct	-736 Jul 02 j 03:28	16° II 50'57	
asc. node	-737 Jul 30 j 17:45	10° E 27'34		morning max el	-736 Jul 10 j 12:28	20° II 47'35	18°48'06
	-737 Aug 11 j 14:44	0° Ω		asc. node	-736 Jul 16 j 14:49	28° II 22'53	
morning set	-737 Aug 13 j 05:45	3° Ω 03'00			-736 Jul 17 j 15:45	0° E	
superior conj	-737 Aug 22 j 20:22	20° Ω 52'50	1°36'17	morning set	-736 Jul 26 j 23:59	17° E 03'32	
minimum elong	-737 Aug 22 j 23:47	21° Ω 08'15	1°36'02		-736 Aug 02 j 15:10	0° Ω	
	-737 Aug 28 j 00:20	0° H		superior conj	-736 Aug 04 j 14:50	3° Ω 47'51	1°46'20
max. Earth dist.	-737 Aug 30 j 11:02	4° H 11'04	1.41184 AU	minimum elong	-736 Aug 04 j 16:00	3° Ω 53'21	1°46'18
evening rise	-737 Sep 04 j 13:53	12° H 40'19		max. Earth dist.	-736 Aug 11 j 14:22	16° Ω 37'43	1.39188 AU
desc. node	-737 Sep 08 j 21:39	19° H 34'55		evening rise	-736 Aug 15 j 13:54	23° Ω 33'43	
	-737 Sep 15 j 16:38	0° A			-736 Aug 19 j 10:08	0° H	
	-737 Oct 08 j 08:53	0° M		desc. node	-736 Aug 25 j 18:41	10° H 08'20	
evening max el	-737 Oct 08 j 10:34	0° M 04'15	22°54'40		-736 Sep 08 j 12:34	0° A	
retrograde	-737 Oct 18 j 11:25	6° M 01'39		evening max el	-736 Sep 19 j 23:05	13° A 36'21	24°14'48
evening set	-737 Oct 23 j 05:57	4° M 04'14		retrograde	-736 Oct 01 j 02:29	20° A 08'44	
asc. node	-737 Oct 26 j 16:57	0° M 17'02		evening set	-736 Oct 06 j 11:11	17° A 53'16	
	-737 Oct 26 j 22:09	30° R A		min. Earth dist.	-736 Oct 11 j 04:43	12° A 25'07	0.67437 AU
inferior conj	-737 Oct 28 j 14:10	27° A 43'55	0°38'48	inferior conj	-736 Oct 11 j 20:33	11° A 31'45	-0°15'05
minimum elong	-737 Oct 28 j 13:16	27° A 47'01	0°38'25	minimum elong	-736 Oct 11 j 20:54	11° A 30'32	0°14'56
min. Earth dist.	-737 Oct 28 j 08:41	28° A 02'51	0.67623 AU	transit middle	-736 Oct 11 j 20:54	11° A 30'32	0°14'56
morning rise	-737 Nov 02 j 20:30	21° A 33'13		transit begin	-736 Oct 11 j 19:49	11° A 34'13	
direct	-737 Nov 07 j 05:39	19° A 48'13		transit end	-736 Oct 11 j 22:00	11° A 26'51	
morning max el	-737 Nov 16 j 05:25	25° A 05'50	21°45'17	asc. node	-736 Oct 12 j 14:00	10° A 33'10	
	-737 Nov 20 j 14:00	0° M		morning rise	-736 Oct 17 j 06:39	5° A 26'08	
desc. node	-737 Dec 05 j 20:55	21° M 09'19		direct	-736 Oct 21 j 02:36	4° A 02'16	
	-737 Dec 11 j 17:28	0° X		morning max el	-736 Oct 29 j 01:55	8° A 39'38	20°29'04
morning set	-737 Dec 18 j 07:06	10° X 16'14			-736 Nov 14 j 02:40	0° M	
max. Earth dist.	-737 Dec 24 j 18:58	20° X 49'43	1.41624 AU	desc. node	-736 Nov 21 j 17:59	11° M 30'51	
	-737 Dec 30 j 05:06	0° B		morning set	-736 Nov 26 j 06:43	18° M 29'21	
superior conj	-736 Jan 01 j 09:36	3° B 48'00	-2°00'30		-736 Dec 03 j 14:32	0° X	
minimum elong	-736 Jan 01 j 08:46	3° B 44'21	2°00'30	max. Earth dist.	-736 Dec 06 j 01:53	3° X 57'37	1.43349 AU
evening rise	-736 Jan 12 j 03:20	23° B 11'19		superior conj	-736 Dec 12 j 06:54	14° X 06'43	-1°49'33
	-736 Jan 15 j 20:33	0° \approx		minimum elong	-736 Dec 12 j 01:25	13° X 43'57	1°49'14
asc. node	-736 Jan 22 j 16:16	11° \approx 41'20			-736 Dec 21 j 15:02	0° B	
evening max el	-736 Jan 28 j 13:38	19° \approx 19'13	18°11'24	evening rise	-736 Dec 24 j 16:21	5° B 20'12	
retrograde	-736 Feb 04 j 10:59	22° \approx 48'01		asc. node	-735 Jan 08 j 13:18	29° B 36'45	
evening set	-736 Feb 07 j 01:49	22° \approx 18'34			-735 Jan 08 j 20:41	0° \approx	
inferior conj	-736 Feb 13 j 22:07	17° \approx 28'36	3°44'43	evening max el	-735 Jan 11 j 01:34	2° \approx 29'09	18°09'04

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

retrograde	-735 Jan 17 j 14:21	5°≈55'14			-735 Nov 26 j 06:53	0°♄	
evening set	-735 Jan 20 j 09:24	5°≈16'36		evening rise	-735 Dec 06 j 08:58	16°♄34'19	
inferior conj	-735 Jan 26 j 17:30	0°≈06'03	3°52'32		-735 Dec 14 j 10:45	0°♄	
minimum elong	-735 Jan 26 j 17:03	0°≈07'13	3°52'32	evening max el	-735 Dec 25 j 14:03	15°♄49'49	18°25'36
	-735 Jan 26 j 19:50	30°♄♄		asc. node	-735 Dec 26 j 10:20	16°♄38'55	
min. Earth dist.	-735 Jan 29 j 12:54	27°♄12'18	0.62410 AU	retrograde	-734 Jan 01 j 03:09	19°♄25'03	
morning rise	-735 Feb 01 j 23:38	24°♄10'01		evening set	-734 Jan 04 j 02:57	18°♄36'07	
direct	-735 Feb 08 j 23:48	21°♄33'42		inferior conj	-734 Jan 10 j 01:55	13°♄06'27	3°40'56
desc. node	-735 Feb 17 j 17:07	24°♄54'16		minimum elong	-734 Jan 09 j 23:55	13°♄12'12	3°40'40
morning max el	-735 Feb 22 j 23:29	29°♄24'56	27°46'29	min. Earth dist.	-734 Jan 12 j 06:16	10°♄36'07	0.64181 AU
	-735 Feb 23 j 13:28	0°≈		morning rise	-734 Jan 15 j 20:22	7°♄02'24	
	-735 Mar 17 j 03:18	0°♄		direct	-734 Jan 22 j 18:25	4°♄11'37	
morning set	-735 Mar 28 j 14:38	21°♄26'34		desc. node	-734 Feb 04 j 14:12	11°♄15'53	
	-735 Apr 01 j 17:32	0°♄		morning max el	-734 Feb 05 j 08:01	11°♄59'33	27°27'38
max. Earth dist.	-735 Apr 03 j 06:31	3°♄17'19	1.32753 AU		-734 Feb 19 j 17:25	0°≈	
					-734 Mar 09 j 14:16	0°♄	
superior conj	-735 Apr 05 j 02:05	7°♄12'21	-0°15'10	morning set	-734 Mar 12 j 09:39	5°♄25'52	
minimum elong	-735 Apr 05 j 02:48	7°♄16'12	0°15'01	max. Earth dist.	-734 Mar 17 j 08:19	15°♄27'01	1.33509 AU
behind sun begin	-735 Apr 05 j 01:08	7°♄07'09					
behind sun end	-735 Apr 05 j 04:28	7°♄25'16		superior conj	-734 Mar 20 j 08:12	21°♄45'09	-0°41'42
asc. node	-735 Apr 06 j 12:38	10°♄19'50		minimum elong	-734 Mar 20 j 10:10	21°♄55'39	0°41'18
evening rise	-735 Apr 12 j 01:58	22°♄18'27		asc. node	-734 Mar 24 j 09:41	0°♄26'10	
	-735 Apr 15 j 19:35	0°♄			-734 Mar 24 j 04:47	0°♄	
	-735 May 05 j 05:10	0°♄		evening rise	-734 Mar 27 j 13:20	7°♄07'48	
evening max el	-735 May 06 j 13:46	1°♄21'36	24°04'10		-734 Apr 08 j 19:19	0°♄	
desc. node	-735 May 16 j 16:18	7°♄47'00		evening max el	-734 Apr 18 j 06:09	11°♄59'00	22°29'07
retrograde	-735 May 20 j 09:47	8°♄18'44		retrograde	-734 May 01 j 06:47	18°♄23'35	
evening set	-735 May 24 j 17:26	7°♄37'15		desc. node	-734 May 03 j 13:20	18°♄12'09	
min. Earth dist.	-735 May 31 j 01:03	4°♄33'44	0.56445 AU	evening set	-734 May 04 j 06:56	18°♄03'45	
inferior conj	-735 Jun 02 j 12:47	3°♄01'07	-4°03'10	min. Earth dist.	-734 May 12 j 14:06	14°♄28'35	0.55306 AU
minimum elong	-735 Jun 02 j 06:52	3°♄10'20	4°02'04	inferior conj	-734 May 13 j 15:33	13°♄52'28	-2°44'01
	-735 Jun 07 j 23:35	30°♄♄		minimum elong	-734 May 13 j 08:52	14°♄01'59	2°42'01
morning rise	-735 Jun 10 j 23:13	29°♄00'10		morning rise	-734 May 22 j 12:41	9°♄57'58	
direct	-735 Jun 13 j 13:44	28°♄42'23		direct	-734 May 25 j 07:31	9°♄40'10	
	-735 Jun 18 j 19:48	0°♄		morning max el	-734 Jun 05 j 17:55	15°♄00'07	21°03'22
morning max el	-735 Jun 23 j 08:41	3°♄14'31	19°45'43		-734 Jun 16 j 22:39	0°♄	
asc. node	-735 Jul 03 j 11:53	17°♄01'22		asc. node	-734 Jun 20 j 08:58	6°♄12'44	
	-735 Jul 10 j 08:23	0°♄		morning set	-734 Jun 25 j 09:23	16°♄11'38	
morning set	-735 Jul 11 j 02:02	1°♄28'34			-734 Jul 02 j 00:36	0°♄	
superior conj	-735 Jul 19 j 00:24	17°♄28'55	1°46'46	superior conj	-734 Jul 02 j 20:40	1°♄43'36	1°39'44
minimum elong	-735 Jul 18 j 23:40	17°♄25'19	1°46'45	minimum elong	-734 Jul 02 j 18:44	1°♄33'37	1°39'36
max. Earth dist.	-735 Jul 24 j 17:41	28°♄32'34	1.37236 AU	max. Earth dist.	-734 Jul 07 j 03:19	10°♄23'04	1.35533 AU
	-735 Jul 25 j 12:23	0°♄		evening rise	-734 Jul 11 j 09:43	18°♄38'20	
evening rise	-735 Jul 28 j 14:01	5°♄36'49			-734 Jul 17 j 16:17	0°♄	
	-735 Aug 12 j 08:12	0°♄		desc. node	-734 Jul 30 j 12:41	20°♄28'39	
desc. node	-735 Aug 12 j 15:41	0°♄28'19			-734 Aug 06 j 11:19	0°♄	
evening max el	-735 Sep 02 j 10:29	27°♄11'47	25°29'41	evening max el	-734 Aug 15 j 22:15	10°♄47'03	26°31'17
	-735 Sep 05 j 13:02	0°♄		retrograde	-734 Aug 28 j 18:38	18°♄00'07	
retrograde	-735 Sep 14 j 13:06	4°♄10'00		evening set	-734 Sep 04 j 07:50	15°♄17'17	
evening set	-735 Sep 20 j 12:30	1°♄38'30		min. Earth dist.	-734 Sep 08 j 09:34	11°♄01'56	0.66092 AU
	-735 Sep 22 j 05:01	30°♄♄		inferior conj	-734 Sep 10 j 00:03	9°♄05'30	-2°05'43
min. Earth dist.	-735 Sep 24 j 21:51	26°♄45'50	0.66933 AU	minimum elong	-734 Sep 10 j 03:11	8°♄56'02	2°04'31
inferior conj	-735 Sep 26 j 00:28	25°♄19'54	-1°10'31	morning rise	-734 Sep 15 j 22:53	3°♄18'59	
minimum elong	-735 Sep 26 j 02:14	25°♄14'13	1°09'46	asc. node	-734 Sep 16 j 08:09	3°♄06'47	
asc. node	-735 Sep 29 j 11:04	21°♄13'46		direct	-734 Sep 18 j 22:55	2°♄28'04	
morning rise	-735 Oct 01 j 16:07	19°♄22'12		morning max el	-734 Sep 25 j 16:10	6°♄11'27	18°38'21
direct	-735 Oct 05 j 00:56	18°♄16'33			-734 Oct 12 j 05:00	0°♄	
morning max el	-735 Oct 12 j 05:54	22°♄22'18	19°25'59	morning set	-734 Oct 16 j 05:32	6°♄25'56	
	-735 Oct 18 j 11:21	0°♄		desc. node	-734 Oct 26 j 12:03	22°♄44'55	
morning set	-735 Nov 05 j 07:02	26°♄52'43			-734 Oct 31 j 02:30	0°♄	
	-735 Nov 07 j 07:11	0°♄					
desc. node	-735 Nov 08 j 15:02	2°♄04'02		superior conj	-734 Nov 01 j 02:57	1°♄36'10	-0°36'07
max. Earth dist.	-735 Nov 18 j 15:33	17°♄47'25	1.44518 AU	minimum elong	-734 Oct 31 j 22:14	1°♄17'36	0°35'31
				max. Earth dist.	-734 Nov 01 j 09:37	2°♄02'21	1.44994 AU
superior conj	-735 Nov 22 j 01:34	23°♄13'13	-1°20'36	evening rise	-734 Nov 17 j 01:54	26°♄48'55	
minimum elong	-735 Nov 21 j 17:28	22°♄40'56	1°19'45		-734 Nov 19 j 01:51	0°♄	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

greatest brilliancy	-734 Nov 25 j 03:24	9°♄39'18	-0.8m	desc. node	-733 Oct 13 j 09:03	13°♄30'19	
evening max el	-734 Dec 09 j 00:31	29°♄15'31	18°59'51	max. Earth dist.	-733 Oct 15 j 04:30	16°♄22'27	1.44726 AU
	-734 Dec 09 j 18:28	0°♄			-733 Oct 23 j 21:13	0°♄	
asc. node	-734 Dec 13 j 07:23	2°♄33'14		evening rise	-733 Oct 27 j 20:32	6°♄09'52	
retrograde	-734 Dec 15 j 21:39	3°♄10'10		greatest brilliancy	-733 Nov 10 j 00:30	26°♄19'13	-0.7m
evening set	-734 Dec 19 j 03:24	2°♄09'31			-733 Nov 12 j 12:13	0°♄	
	-734 Dec 21 j 17:25	30°♄		evening max el	-733 Nov 22 j 06:51	12°♄43'00	19°50'16
inferior conj	-734 Dec 24 j 19:48	26°♄22'58	3°15'28	retrograde	-733 Nov 29 j 18:52	17°♄05'49	
minimum elong	-734 Dec 24 j 17:03	26°♄31'34	3°14'50	asc. node	-733 Nov 30 j 04:26	17°♄04'55	
min. Earth dist.	-734 Dec 26 j 09:00	24°♄26'51	0.65588 AU	evening set	-733 Dec 03 j 08:16	15°♄51'44	
morning rise	-734 Dec 30 j 06:26	20°♄13'37		inferior conj	-733 Dec 08 j 20:13	9°♄51'16	2°39'57
direct	-733 Jan 05 j 19:18	17°♄23'09		minimum elong	-733 Dec 08 j 17:23	10°♄00'37	2°39'05
morning max el	-733 Jan 18 j 17:38	24°♄57'42	26°37'57	min. Earth dist.	-733 Dec 09 j 19:43	8°♄33'31	0.66608 AU
desc. node	-733 Jan 22 j 11:15	28°♄59'20		morning rise	-733 Dec 14 j 02:20	3°♄38'37	
	-733 Jan 23 j 08:07	0°♄		direct	-733 Dec 20 j 01:54	0°♄59'47	
	-733 Feb 13 j 04:12	0°♄		morning max el	-732 Jan 01 j 02:42	8°♄08'29	25°25'47
morning set	-733 Feb 23 j 17:22	18°♄46'25		desc. node	-732 Jan 09 j 08:17	17°♄40'45	
max. Earth dist.	-733 Feb 27 j 23:29	27°♄02'31	1.34714 AU		-732 Jan 18 j 06:35	0°♄	
	-733 Mar 01 j 10:55	0°♄			-732 Feb 05 j 16:30	0°♄	
				morning set	-732 Feb 06 j 09:07	1°♄14'56	
superior conj	-733 Mar 04 j 08:26	5°♄55'02	-1°07'29	max. Earth dist.	-732 Feb 10 j 03:08	8°♄10'52	1.36358 AU
minimum elong	-733 Mar 04 j 11:31	6°♄10'58	1°06'57				
asc. node	-733 Mar 11 j 06:42	20°♄22'58		superior conj	-732 Feb 16 j 00:04	19°♄34'21	-1°30'49
evening rise	-733 Mar 11 j 22:25	21°♄44'27		minimum elong	-732 Feb 16 j 03:47	19°♄52'49	1°30'20
	-733 Mar 16 j 00:38	0°♄			-732 Feb 21 j 03:58	0°♄	
evening max el	-733 Mar 31 j 05:54	22°♄54'31	21°00'56	evening rise	-732 Feb 24 j 03:11	6°♄02'07	
retrograde	-733 Apr 11 j 20:04	28°♄30'33		asc. node	-732 Feb 26 j 03:44	10°♄05'39	
evening set	-733 Apr 14 j 02:45	28°♄18'23			-732 Mar 08 j 19:13	0°♄	
desc. node	-733 Apr 20 j 10:23	25°♄58'17		evening max el	-732 Mar 12 j 16:34	4°♄25'31	19°48'20
inferior conj	-733 Apr 23 j 09:54	24°♄20'01	-0°50'58	retrograde	-732 Mar 22 j 13:49	9°♄09'34	
minimum elong	-733 Apr 23 j 07:29	24°♄23'26	0°50'05	evening set	-732 Mar 24 j 17:19	8°♄57'09	
min. Earth dist.	-733 Apr 24 j 03:08	23°♄55'36	0.55047 AU	inferior conj	-732 Apr 02 j 10:26	4°♄55'09	1°04'54
morning rise	-733 May 02 j 11:59	20°♄14'26		minimum elong	-732 Apr 02 j 13:09	4°♄50'56	1°03'59
direct	-733 May 05 j 18:09	19°♄51'30		min. Earth dist.	-732 Apr 04 j 17:20	3°♄30'15	0.55736 AU
morning max el	-733 May 18 j 16:38	26°♄03'43	22°37'11	desc. node	-732 Apr 06 j 07:25	2°♄34'19	
	-733 May 22 j 10:00	0°♄		morning rise	-732 Apr 11 j 06:38	0°♄21'11	
asc. node	-733 Jun 07 j 06:00	25°♄47'41			-732 Apr 12 j 15:55	30°♄	
	-733 Jun 09 j 07:17	0°♄		direct	-732 Apr 15 j 10:37	29°♄42'40	
morning set	-733 Jun 09 j 19:53	1°♄05'34			-732 Apr 18 j 04:55	0°♄	
				morning max el	-732 Apr 29 j 08:42	6°♄39'42	24°17'53
superior conj	-733 Jun 17 j 00:13	16°♄20'55	1°26'55		-732 May 16 j 03:29	0°♄	
minimum elong	-733 Jun 16 j 21:45	16°♄07'47	1°26'38	morning set	-732 May 24 j 07:48	16°♄04'38	
max. Earth dist.	-733 Jun 19 j 22:22	22°♄29'09	1.34176 AU	asc. node	-732 May 24 j 03:02	15°♄39'36	
	-733 Jun 23 j 14:57	0°♄			-732 May 30 j 19:06	0°♄	
evening rise	-733 Jun 24 j 20:00	2°♄23'38					
	-733 Jul 10 j 13:22	0°♄		superior conj	-732 May 31 j 08:30	1°♄12'34	1°09'37
desc. node	-733 Jul 17 j 09:41	10°♄00'35		minimum elong	-732 May 31 j 06:03	0°♄59'19	1°09'14
evening max el	-733 Jul 29 j 10:01	24°♄12'35	27°12'02	max. Earth dist.	-732 Jun 02 j 02:13	4°♄57'22	1.33204 AU
	-733 Aug 06 j 02:28	0°♄		evening rise	-732 Jun 07 j 16:45	16°♄40'38	
retrograde	-733 Aug 11 j 18:39	1°♄31'55			-732 Jun 14 j 14:39	0°♄	
	-733 Aug 17 j 00:04	30°♄		desc. node	-732 Jul 03 j 06:42	28°♄51'49	
evening set	-733 Aug 18 j 18:41	28°♄45'47			-732 Jul 04 j 04:44	0°♄	
min. Earth dist.	-733 Aug 22 j 13:33	25°♄07'35	0.64885 AU	evening max el	-732 Jul 10 j 20:06	7°♄15'55	27°25'18
inferior conj	-733 Aug 24 j 17:05	22°♄44'23	-2°58'29	retrograde	-732 Jul 24 j 12:54	14°♄36'13	
minimum elong	-733 Aug 24 j 21:17	22°♄32'41	2°57'07	evening set	-732 Jul 31 j 17:47	11°♄58'39	
morning rise	-733 Aug 31 j 00:34	17°♄12'26		min. Earth dist.	-732 Aug 04 j 08:02	8°♄52'54	0.63309 AU
direct	-733 Sep 02 j 18:09	16°♄32'49		inferior conj	-732 Aug 07 j 00:53	6°♄10'35	-3°45'39
asc. node	-733 Sep 03 j 05:13	16°♄33'57		minimum elong	-732 Aug 07 j 05:28	5°♄59'04	3°44'32
morning max el	-733 Sep 09 j 06:31	20°♄02'50	18°07'27	morning rise	-732 Aug 13 j 18:16	0°♄56'26	
	-733 Sep 16 j 18:24	0°♄		direct	-732 Aug 16 j 07:46	0°♄25'02	
morning set	-733 Sep 27 j 08:35	17°♄23'13		asc. node	-732 Aug 20 j 02:16	1°♄33'58	
	-733 Oct 04 j 23:41	0°♄		morning max el	-732 Aug 22 j 22:09	3°♄50'10	17°54'09
				morning set	-732 Sep 08 j 12:26	29°♄31'30	
superior conj	-733 Oct 11 j 08:22	10°♄16'26	0°13'17		-732 Sep 08 j 18:56	0°♄	
minimum elong	-733 Oct 11 j 09:59	10°♄22'55	0°13'03				
behind sun begin	-733 Oct 11 j 03:32	9°♄57'06		superior conj	-732 Sep 20 j 12:13	20°♄04'48	0°55'38
behind sun end	-733 Oct 11 j 16:27	10°♄48'43		minimum elong	-732 Sep 20 j 17:11	20°♄25'27	0°55'02

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

	-732 Sep 26 j 13:49	0°♌			max. Earth dist.	-731 Sep 09 j 07:34	14°♏00'34	1.42243 AU
max. Earth dist.	-732 Sep 26 j 20:28	0°♌26'47	1.43766 AU		evening rise	-731 Sep 15 j 15:55	24°♏17'27	
desc. node	-732 Sep 29 j 06:03	4°♌16'49			desc. node	-731 Sep 16 j 03:05	25°♏01'39	
evening rise	-732 Oct 06 j 03:06	15°♌03'17				-731 Sep 19 j 07:19	0°♌	
	-732 Oct 15 j 23:05	0°♌				-731 Oct 09 j 23:49	0°♌	
evening max el	-732 Nov 04 j 07:36	26°♌10'18	20°54'33		evening max el	-731 Oct 18 j 02:41	9°♌38'54	22°09'05
	-732 Nov 08 j 23:10	0°♌			retrograde	-731 Oct 27 j 12:22	15°♌14'23	
retrograde	-732 Nov 12 j 16:24	1°♌07'54			evening set	-731 Oct 31 j 23:12	13°♌27'44	
asc. node	-732 Nov 16 j 01:29	0°♌03'00			asc. node	-731 Nov 02 j 22:32	11°♌32'09	
	-732 Nov 16 j 03:19	30°♌			inferior conj	-731 Nov 06 j 07:25	7°♌09'52	1°08'32
evening set	-732 Nov 16 j 15:27	29°♌38'27			minimum elong	-731 Nov 06 j 05:53	7°♌15'09	1°07'55
inferior conj	-732 Nov 22 j 00:45	23°♌27'28	1°56'58		min. Earth dist.	-731 Nov 06 j 07:59	7°♌07'53	0.67587 AU
minimum elong	-732 Nov 21 j 22:22	23°♌35'35	1°56'06		morning rise	-731 Nov 11 j 12:25	0°♌57'10	
min. Earth dist.	-732 Nov 22 j 12:11	22°♌48'16	0.67264 AU			-731 Nov 12 j 19:52	30°♌	
morning rise	-732 Nov 27 j 05:07	17°♌13'36			direct	-731 Nov 16 j 05:55	28°♌59'01	
direct	-732 Dec 02 j 13:41	14°♌53'28				-731 Nov 19 j 23:04	0°♌	
morning max el	-732 Dec 13 j 11:12	21°♌23'33	24°00'57		morning max el	-731 Nov 25 j 21:47	4°♌42'54	22°33'22
	-732 Dec 20 j 22:02	0°♌			desc. node	-731 Dec 13 j 02:22	26°♌54'14	
desc. node	-732 Dec 26 j 05:19	7°♌02'49				-731 Dec 15 j 05:06	0°♌	
	-731 Jan 10 j 13:18	0°♌			morning set	-731 Dec 29 j 16:40	22°♌30'29	
morning set	-731 Jan 18 j 02:51	12°♌34'20				-730 Jan 03 j 04:50	0°♌	
max. Earth dist.	-731 Jan 21 j 22:50	19°♌17'11	1.38344 AU		max. Earth dist.	-730 Jan 03 j 18:44	0°♌58'54	1.40463 AU
	-731 Jan 27 j 19:09	0°♌						
					superior conj	-730 Jan 11 j 14:05	14°♌39'20	-1°59'47
superior conj	-731 Jan 29 j 03:30	2°♌32'55	-1°49'20		minimum elong	-730 Jan 11 j 15:22	14°♌45'06	1°59'46
minimum elong	-731 Jan 29 j 06:49	2°♌48'45	1°49'05			-730 Jan 19 j 20:49	0°♌	
evening rise	-731 Feb 07 j 01:08	19°♌53'20			evening rise	-730 Jan 21 j 13:15	3°♌10'54	
asc. node	-731 Feb 12 j 00:47	29°♌28'20			asc. node	-730 Jan 29 j 21:50	18°♌24'08	
	-731 Feb 12 j 07:37	0°♌			evening max el	-730 Feb 06 j 19:14	29°♌13'07	18°21'40
evening max el	-731 Feb 23 j 13:50	16°♌33'57	18°55'00			-730 Feb 07 j 15:36	0°♌	
retrograde	-731 Mar 03 j 22:30	20°♌36'01			retrograde	-730 Feb 14 j 01:56	2°♌49'10	
evening set	-731 Mar 06 j 05:56	20°♌18'48			evening set	-730 Feb 16 j 14:23	2°♌24'28	
inferior conj	-731 Mar 14 j 04:24	16°♌01'47	2°34'35			-730 Feb 21 j 00:18	30°♌	
minimum elong	-731 Mar 14 j 08:52	15°♌53'45	2°33'24		inferior conj	-730 Feb 23 j 19:18	27°♌47'02	3°28'28
min. Earth dist.	-731 Mar 17 j 09:36	13°♌44'30	0.57215 AU		minimum elong	-730 Feb 23 j 22:27	27°♌40'27	3°27'59
morning rise	-731 Mar 22 j 08:50	10°♌55'14			min. Earth dist.	-730 Feb 27 j 05:31	24°♌56'37	0.59175 AU
desc. node	-731 Mar 24 j 04:27	10°♌16'58			morning rise	-730 Mar 03 j 04:10	22°♌14'58	
direct	-731 Mar 27 j 16:36	9°♌47'07			direct	-730 Mar 09 j 11:48	20°♌28'55	
morning max el	-731 Apr 10 j 23:53	17°♌13'26	25°51'25		desc. node	-730 Mar 11 j 01:31	20°♌35'21	
	-731 Apr 21 j 11:57	0°♌			morning max el	-730 Mar 23 j 19:08	28°♌10'14	27°02'51
	-731 May 08 j 07:24	0°♌				-730 Mar 25 j 14:08	0°♌	
morning set	-731 May 08 j 19:29	1°♌03'16				-730 Apr 15 j 02:34	0°♌	
asc. node	-731 May 11 j 00:04	5°♌43'11			morning set	-730 Apr 23 j 05:13	15°♌54'41	
					asc. node	-730 Apr 27 j 21:07	25°♌53'02	
superior conj	-731 May 15 j 19:27	16°♌11'44	0°48'50			-730 Apr 29 j 18:15	0°♌	
minimum elong	-731 May 15 j 17:29	16°♌01'01	0°48'28					
max. Earth dist.	-731 May 16 j 12:19	17°♌44'00	1.32609 AU		superior conj	-730 Apr 30 j 07:13	1°♌11'07	0°25'22
	-731 May 22 j 05:29	0°♌			minimum elong	-730 Apr 30 j 06:06	1°♌05'02	0°25'08
evening rise	-731 May 22 j 20:44	1°♌19'22			max. Earth dist.	-730 Apr 30 j 01:11	0°♌38'00	1.32379 AU
	-731 Jun 07 j 14:16	0°♌			evening rise	-730 May 07 j 05:21	16°♌10'16	
desc. node	-731 Jun 20 j 03:43	16°♌45'22				-730 May 14 j 03:52	0°♌	
evening max el	-731 Jun 23 j 02:23	19°♌45'42	27°06'36			-730 Jun 03 j 13:32	0°♌	
retrograde	-731 Jul 07 j 00:30	27°♌03'51			evening max el	-730 Jun 05 j 02:35	1°♌32'00	26°15'16
evening set	-731 Jul 14 j 01:06	24°♌49'05			desc. node	-730 Jun 07 j 00:46	3°♌16'13	
min. Earth dist.	-731 Jul 17 j 16:27	22°♌04'58	0.61422 AU		retrograde	-730 Jun 19 j 03:35	8°♌46'07	
inferior conj	-731 Jul 20 j 20:21	19°♌17'05	-4°22'10		evening set	-730 Jun 25 j 12:00	7°♌06'22	
minimum elong	-731 Jul 21 j 00:00	19°♌08'58	4°21'38		min. Earth dist.	-730 Jun 29 j 15:34	4°♌27'46	0.59376 AU
morning rise	-731 Jul 28 j 00:32	14°♌23'22			inferior conj	-730 Jul 02 j 23:49	1°♌53'28	-4°40'08
direct	-731 Jul 30 j 12:16	13°♌57'40			minimum elong	-730 Jul 03 j 00:37	1°♌51'54	4°40'07
morning max el	-731 Aug 06 j 12:11	17°♌26'46	17°59'24			-730 Jul 05 j 12:48	30°♌	
asc. node	-731 Aug 06 j 23:18	17°♌54'34			morning rise	-730 Jul 10 j 15:25	27°♌21'53	
	-731 Aug 15 j 10:59	0°♌			direct	-730 Jul 13 j 03:29	27°♌00'01	
morning set	-731 Aug 22 j 11:10	12°♌34'42				-730 Jul 20 j 02:26	0°♌	
	-731 Sep 01 j 02:30	0°♌			morning max el	-730 Jul 20 j 21:30	0°♌43'08	18°24'19
					asc. node	-730 Jul 24 j 20:21	5°♌19'24	
superior conj	-731 Sep 01 j 19:39	1°♌15'12	1°25'13		morning set	-730 Aug 05 j 23:29	26°♌17'32	
minimum elong	-731 Sep 02 j 00:12	1°♌35'05	1°24'47			-730 Aug 07 j 21:56	0°♌	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

superior conj	-730 Aug 15 j 02:56	13° Ω 36'16	1°41'52	morning set	-729 Jul 20 j 21:24	10° Θ 29'45	
minimum elong	-730 Aug 15 j 05:24	13° Ω 47'35	1°41'43				
max. Earth dist.	-730 Aug 22 j 13:28	26° Ω 53'10	1.40355 AU	superior conj	-729 Jul 29 j 04:26	26° Θ 52'39	1°47'33
	-730 Aug 24 j 09:07	0° Π		minimum elong	-729 Jul 29 j 04:43	26° Θ 54'02	1°47'33
evening rise	-730 Aug 27 j 01:29	4° Π 30'03			-729 Jul 30 j 19:25	0° Ω	
desc. node	-730 Sep 03 j 00:08	15° Π 40'29		max. Earth dist.	-729 Aug 04 j 16:31	9° Ω 05'43	1.38349 AU
	-730 Sep 12 j 12:53	0° $\underline{\Omega}$		evening rise	-729 Aug 08 j 12:09	15° Ω 53'57	
evening max el	-730 Sep 30 j 17:09	23° $\underline{\Omega}$ 09'50	23°28'59		-729 Aug 16 j 22:49	0° Π	
retrograde	-730 Oct 11 j 05:24	29° $\underline{\Omega}$ 22'19		desc. node	-729 Aug 20 j 21:09	6° Π 08'59	
evening set	-730 Oct 16 j 05:50	27° $\underline{\Omega}$ 17'19			-729 Sep 07 j 02:52	0° $\underline{\Omega}$	
asc. node	-730 Oct 20 j 19:34	22° $\underline{\Omega}$ 00'33		evening max el	-729 Sep 13 j 04:59	6° $\underline{\Omega}$ 43'40	24°47'43
min. Earth dist.	-730 Oct 21 j 04:36	21° $\underline{\Omega}$ 29'47	0.67588 AU	retrograde	-729 Sep 24 j 18:30	13° $\underline{\Omega}$ 27'40	
inferior conj	-730 Oct 21 j 14:23	20° $\underline{\Omega}$ 56'16	0°16'14	evening set	-729 Sep 30 j 09:37	11° $\underline{\Omega}$ 04'52	
minimum elong	-730 Oct 21 j 14:00	20° $\underline{\Omega}$ 57'35	0°16'04	min. Earth dist.	-729 Oct 04 j 23:34	5° $\underline{\Omega}$ 51'48	0.67269 AU
transit middle	-730 Oct 21 j 14:00	20° $\underline{\Omega}$ 57'35	0°16'04	inferior conj	-729 Oct 05 j 19:56	4° $\underline{\Omega}$ 44'19	-0°38'30
transit begin	-730 Oct 21 j 13:32	20° $\underline{\Omega}$ 59'13		minimum elong	-729 Oct 05 j 20:52	4° $\underline{\Omega}$ 41'11	0°38'06
transit end	-730 Oct 21 j 14:29	20° $\underline{\Omega}$ 55'58		asc. node	-729 Oct 07 j 16:38	2° $\underline{\Omega}$ 19'54	
morning rise	-730 Oct 26 j 22:06	14° $\underline{\Omega}$ 47'22			-729 Oct 09 j 18:54	30° \mathbb{R} Π	
direct	-730 Oct 31 j 01:31	13° $\underline{\Omega}$ 11'25		morning rise	-729 Oct 11 j 08:12	28° Π 41'57	
morning max el	-730 Nov 08 j 13:59	18° $\underline{\Omega}$ 10'34	21°11'23	direct	-729 Oct 14 j 23:12	27° Π 26'14	
	-730 Nov 18 j 04:20	0° \mathbb{L}			-729 Oct 20 j 14:52	0° $\underline{\Omega}$	
desc. node	-730 Nov 29 j 23:26	17° \mathbb{L} 06'49		morning max el	-729 Oct 22 j 13:45	1° $\underline{\Omega}$ 48'29	20°00'27
	-730 Dec 08 j 08:59	0° \mathbb{X}			-729 Nov 11 j 22:06	0° \mathbb{L}	
morning set	-730 Dec 09 j 02:42	1° \mathbb{X} 09'25		desc. node	-729 Nov 16 j 20:29	7° \mathbb{L} 33'55	
max. Earth dist.	-730 Dec 16 j 21:34	13° \mathbb{X} 37'58	1.42415 AU	morning set	-729 Nov 17 j 23:26	9° \mathbb{L} 18'00	
				max. Earth dist.	-729 Nov 29 j 08:13	27° \mathbb{L} 08'03	1.43926 AU
superior conj	-730 Dec 24 j 02:27	25° \mathbb{X} 40'53	-1°57'56		-729 Dec 01 j 03:09	0° \mathbb{X}	
minimum elong	-730 Dec 23 j 23:41	25° \mathbb{X} 29'05	1°57'51				
	-730 Dec 26 j 14:35	0° \mathbb{Z}		superior conj	-729 Dec 04 j 12:04	5° \mathbb{X} 27'21	-1°39'31
evening rise	-729 Jan 04 j 11:55	15° \mathbb{Z} 47'33		minimum elong	-729 Dec 04 j 04:55	4° \mathbb{X} 58'13	1°38'56
	-729 Jan 12 j 12:25	0° \approx		evening rise	-729 Dec 17 j 16:47	27° \mathbb{X} 34'20	
asc. node	-729 Jan 16 j 18:53	6° \approx 44'49			-729 Dec 19 j 02:44	0° \mathbb{Z}	
evening max el	-729 Jan 21 j 05:38	12° \approx 14'24	18°08'07	asc. node	-728 Jan 03 j 15:56	24° \mathbb{Z} 19'09	
retrograde	-729 Jan 27 j 21:58	15° \approx 40'13		evening max el	-728 Jan 04 j 18:04	25° \mathbb{Z} 29'15	18°13'48
evening set	-729 Jan 30 j 14:44	15° \approx 06'49		retrograde	-728 Jan 11 j 05:59	28° \mathbb{Z} 58'07	
inferior conj	-729 Feb 06 j 05:23	10° \approx 07'48	3°50'51	evening set	-728 Jan 14 j 02:57	28° \mathbb{Z} 15'10	
minimum elong	-729 Feb 06 j 06:10	10° \approx 05'54	3°50'49	inferior conj	-728 Jan 20 j 06:46	22° \mathbb{Z} 55'55	3°49'38
min. Earth dist.	-729 Feb 09 j 08:04	7° \approx 08'58	0.61262 AU	minimum elong	-728 Jan 20 j 05:34	22° \mathbb{Z} 59'12	3°49'32
morning rise	-729 Feb 12 j 20:12	4° \approx 18'45		min. Earth dist.	-728 Jan 22 j 19:48	20° \mathbb{Z} 10'33	0.63200 AU
direct	-729 Feb 19 j 17:25	1° \approx 57'53		morning rise	-728 Jan 26 j 07:24	16° \mathbb{Z} 55'55	
desc. node	-729 Feb 25 j 22:34	3° \approx 40'05		direct	-728 Feb 02 j 07:31	14° \mathbb{Z} 11'56	
morning max el	-729 Mar 05 j 20:44	9° \approx 46'24	27°41'19	desc. node	-728 Feb 12 j 19:38	19° \mathbb{Z} 00'05	
	-729 Mar 21 j 13:05	0° \mathbb{X}		morning max el	-728 Feb 16 j 03:40	22° \mathbb{Z} 02'33	27°42'48
morning set	-729 Apr 07 j 11:08	0° \mathbb{Y} 32'23			-728 Feb 23 j 04:00	0° \approx	
	-729 Apr 07 j 04:49	0° \mathbb{Y}			-728 Mar 13 j 16:09	0° \mathbb{X}	
max. Earth dist.	-729 Apr 13 j 13:00	13° \mathbb{Y} 25'57	1.32510 AU	morning set	-728 Mar 21 j 10:56	14° \mathbb{X} 47'55	
				max. Earth dist.	-728 Mar 26 j 19:41	25° \mathbb{X} 53'07	1.33024 AU
superior conj	-729 Apr 14 j 18:10	16° \mathbb{Y} 04'53	-0°00'00		-728 Mar 28 j 17:55	0° \mathbb{Y}	
minimum elong	-729 Apr 14 j 18:10	16° \mathbb{Y} 04'52	0°00'00				
behind sun begin	-729 Apr 14 j 15:09	15° \mathbb{Y} 48'24		superior conj	-728 Mar 29 j 02:32	0° \mathbb{Y} 46'23	-0°26'26
behind sun end	-729 Apr 14 j 21:11	16° \mathbb{Y} 21'20		minimum elong	-728 Mar 29 j 03:48	0° \mathbb{Y} 53'07	0°26'10
asc. node	-729 Apr 14 j 18:11	16° \mathbb{Y} 04'57		asc. node	-728 Mar 31 j 15:14	6° \mathbb{Y} 14'07	
	-729 Apr 21 j 04:05	0° \mathbb{Z}		evening rise	-728 Apr 05 j 04:16	15° \mathbb{Y} 58'41	
evening rise	-729 Apr 21 j 16:30	1° \mathbb{Z} 05'52			-728 Apr 12 j 04:48	0° \mathbb{Z}	
	-729 May 07 j 13:42	0° \mathbb{II}		evening max el	-728 Apr 28 j 10:50	23° \mathbb{Z} 12'30	23°23'34
evening max el	-729 May 17 j 20:13	12° \mathbb{II} 35'22	24°56'51	desc. node	-728 May 10 j 18:47	29° \mathbb{Z} 55'16	
desc. node	-729 May 24 j 21:46	17° \mathbb{II} 51'48		retrograde	-728 May 12 j 00:25	29° \mathbb{Z} 58'44	
retrograde	-729 May 31 j 20:03	19° \mathbb{II} 41'39		evening set	-728 May 15 j 17:49	29° \mathbb{Z} 28'14	
evening set	-729 Jun 06 j 00:01	18° \mathbb{II} 40'40		min. Earth dist.	-728 May 22 j 21:02	26° \mathbb{Z} 12'52	0.55866 AU
min. Earth dist.	-729 Jun 11 j 07:50	15° \mathbb{II} 50'33	0.57416 AU	inferior conj	-728 May 24 j 20:12	25° \mathbb{Z} 03'03	-3°34'59
inferior conj	-729 Jun 14 j 08:01	13° \mathbb{II} 50'22	-4°28'18	minimum elong	-728 May 24 j 13:19	25° \mathbb{Z} 13'17	3°33'20
minimum elong	-729 Jun 14 j 04:24	13° \mathbb{II} 56'26	4°27'54	morning rise	-728 Jun 02 j 11:36	21° \mathbb{Z} 07'10	
morning rise	-729 Jun 22 j 11:34	9° \mathbb{II} 40'05		direct	-728 Jun 05 j 03:28	20° \mathbb{Z} 49'48	
direct	-729 Jun 25 j 01:11	9° \mathbb{II} 20'59		morning max el	-728 Jun 15 j 14:50	25° \mathbb{Z} 40'30	20°16'31
morning max el	-729 Jul 03 j 23:11	13° \mathbb{II} 30'36	19°09'58		-728 Jun 19 j 13:44	0° \mathbb{II}	
asc. node	-729 Jul 11 j 17:25	23° \mathbb{II} 34'33		asc. node	-728 Jun 27 j 14:29	12° \mathbb{II} 28'06	
	-729 Jul 15 j 10:22	0° Θ		morning set	-728 Jul 04 j 01:58	25° \mathbb{II} 03'29	

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

	-728 Jul 06 j 11:54	0°☿		superior conj	-727 Jun 25 j 18:45	25°Ⅱ15'25	1°34'55
				minimum elong	-727 Jun 25 j 16:31	25°Ⅱ03'43	1°34'44
superior conj	-728 Jul 11 j 19:02	10°☿49'56	1°44'35		-727 Jun 28 j 01:44	0°☿	
minimum elong	-728 Jul 11 j 17:43	10°☿43'15	1°44'33	max. Earth dist.	-727 Jun 29 j 10:58	2°☿49'24	1.34899 AU
max. Earth dist.	-728 Jul 16 j 21:54	20°☿55'52	1.36470 AU	evening rise	-727 Jul 03 j 23:37	11°☿45'20	
evening rise	-728 Jul 20 j 21:11	28°☿23'34			-727 Jul 14 j 03:45	0°♊	
	-728 Jul 21 j 18:18	0°♊		desc. node	-727 Jul 24 j 15:08	16°♊11'35	
desc. node	-728 Aug 06 j 18:08	26°♊21'53			-727 Aug 04 j 10:50	0°♋	
	-728 Aug 09 j 05:47	0°♋		evening max el	-727 Aug 08 j 03:59	3°♋51'46	26°51'37
evening max el	-728 Aug 25 j 16:16	20°♋19'35	25°57'51	retrograde	-727 Aug 21 j 06:34	11°♋09'20	
retrograde	-728 Sep 07 j 03:06	27°♋25'47		evening set	-727 Aug 28 j 00:47	8°♋23'50	
evening set	-728 Sep 13 j 08:41	24°♋48'20		min. Earth dist.	-727 Aug 31 j 23:22	4°♋24'26	0.65620 AU
min. Earth dist.	-728 Sep 17 j 14:37	20°♋11'40	0.66620 AU	inferior conj	-727 Sep 02 j 19:20	2°♋15'43	-2°28'34
inferior conj	-728 Sep 18 j 22:15	18°♋32'06	-1°34'03	minimum elong	-727 Sep 02 j 22:58	2°♋05'03	2°27'15
minimum elong	-728 Sep 19 j 00:36	18°♋24'41	1°33'06		-727 Sep 04 j 19:08	30°♋♊	
asc. node	-728 Sep 23 j 13:41	13°♋27'15		morning rise	-727 Sep 08 j 21:42	26°♊35'00	
morning rise	-728 Sep 24 j 16:47	12°♋39'02		asc. node	-727 Sep 10 j 10:44	25°♊59'14	
direct	-728 Sep 27 j 21:31	11°♋40'15		direct	-727 Sep 11 j 18:34	25°♊49'27	
morning max el	-728 Oct 04 j 20:46	15°♋35'23	19°03'46	morning max el	-727 Sep 18 j 09:06	29°♊26'29	18°23'04
	-728 Oct 15 j 15:45	0°♌			-727 Sep 18 j 22:00	0°♋	
morning set	-728 Oct 27 j 07:25	18°♌06'53		morning set	-727 Oct 07 j 18:05	28°♋16'14	
desc. node	-728 Nov 02 j 17:30	28°♌11'08			-727 Oct 08 j 19:37	0°♌	
	-728 Nov 03 j 21:16	0°♍		desc. node	-727 Oct 20 j 14:29	18°♌54'22	
max. Earth dist.	-728 Nov 11 j 00:07	11°♍11'03	1.44808 AU				
				superior conj	-727 Oct 22 j 21:43	22°♌32'34	-0°15'00
superior conj	-728 Nov 12 j 21:23	14°♍09'37	-1°03'08	minimum elong	-727 Oct 22 j 19:44	22°♌24'48	0°14'44
minimum elong	-728 Nov 12 j 13:58	13°♍40'18	1°02'17	behind sun begin	-727 Oct 22 j 14:55	22°♌05'46	
	-728 Nov 22 j 19:34	0°♎		behind sun end	-727 Oct 23 j 00:34	22°♌43'49	
evening rise	-728 Nov 27 j 23:38	8°♎23'51		max. Earth dist.	-727 Oct 24 j 18:19	25°♌28'16	1.44971 AU
	-728 Dec 11 j 10:27	0°♏			-727 Oct 27 j 15:29	0°♍	
evening max el	-728 Dec 18 j 05:54	8°♏52'13	18°38'00	evening rise	-727 Nov 08 j 06:25	18°♍13'31	
asc. node	-728 Dec 20 j 12:58	10°♏54'14			-727 Nov 15 j 18:38	0°♎	
retrograde	-728 Dec 24 j 21:43	12°♏34'58		greatest brilliancy	-727 Nov 18 j 20:37	4°♎47'10	-0.8m
evening set	-728 Dec 27 j 23:45	11°♏41'23		evening max el	-727 Dec 01 j 14:49	22°♎19'02	19°19'28
inferior conj	-727 Jan 02 j 19:38	6°♏04'07	3°31'34	asc. node	-727 Dec 07 j 10:00	26°♎15'04	
minimum elong	-727 Jan 02 j 17:14	6°♏11'20	3°31'08	retrograde	-727 Dec 08 j 17:38	26°♎24'48	
min. Earth dist.	-727 Jan 04 j 17:26	3°♏47'18	0.64825 AU	evening set	-727 Dec 12 j 02:20	25°♎18'51	
morning rise	-727 Jan 08 j 10:16	29°♎57'13		inferior conj	-727 Dec 17 j 16:38	19°♎26'14	3°01'26
	-727 Jan 08 j 08:58	30°♎♎		minimum elong	-727 Dec 17 j 13:47	19°♎35'24	3°00'41
direct	-727 Jan 15 j 04:59	27°♎04'51		min. Earth dist.	-727 Dec 18 j 23:55	17°♎45'51	0.66071 AU
	-727 Jan 22 j 22:04	0°♏		morning rise	-727 Dec 23 j 00:58	13°♎15'08	
morning max el	-727 Jan 28 j 13:09	4°♏49'23	27°09'47	direct	-727 Dec 29 j 08:37	10°♎28'06	
desc. node	-727 Jan 29 j 16:42	5°♏59'56		morning max el	-726 Jan 10 j 22:33	17°♎53'51	26°09'19
	-727 Feb 16 j 17:44	0°♐		desc. node	-726 Jan 16 j 13:45	24°♎10'32	
morning set	-727 Mar 05 j 01:37	28°♐32'04			-726 Jan 21 j 03:31	0°♏	
	-727 Mar 05 j 19:40	0°♑			-726 Feb 09 j 16:45	0°♐	
max. Earth dist.	-727 Mar 09 j 17:11	7°♑47'51	1.33963 AU	morning set	-726 Feb 16 j 03:13	11°♐32'47	
				max. Earth dist.	-726 Feb 20 j 02:59	19°♐08'27	1.35356 AU
superior conj	-727 Mar 13 j 06:24	15°♑09'46	-0°52'50				
minimum elong	-727 Mar 13 j 08:53	15°♑22'49	0°52'22	superior conj	-726 Feb 25 j 03:23	29°♐08'11	-1°17'49
asc. node	-727 Mar 18 j 12:17	26°♑16'36		minimum elong	-726 Feb 25 j 06:49	29°♐25'40	1°17'17
	-727 Mar 20 j 06:41	0°♒			-726 Feb 25 j 13:34	0°♑	
evening rise	-727 Mar 20 j 14:52	0°♒42'47		evening rise	-726 Mar 04 j 22:23	15°♑12'16	
	-727 Apr 06 j 15:41	0°♓		asc. node	-726 Mar 05 j 09:19	16°♑08'13	
evening max el	-727 Apr 10 j 05:31	3°♓53'48	21°50'06		-726 Mar 12 j 13:36	0°♒	
retrograde	-727 Apr 22 j 17:32	9°♓59'45		evening max el	-726 Mar 23 j 09:56	15°♒04'31	20°27'58
evening set	-727 Apr 25 j 07:50	9°♓44'40		retrograde	-726 Apr 03 j 06:50	20°♒17'29	
desc. node	-727 Apr 27 j 15:50	9°♓07'11		evening set	-726 Apr 05 j 10:41	20°♒06'00	
inferior conj	-727 May 04 j 17:42	5°♓40'38	-1°58'40	inferior conj	-726 Apr 14 j 13:02	16°♒08'28	-0°00'07
minimum elong	-727 May 04 j 12:21	5°♓48'08	1°56'52	minimum elong	-726 Apr 14 j 13:02	16°♒08'28	0°00'07
min. Earth dist.	-727 May 04 j 10:09	5°♓51'14	0.55070 AU	transit middle	-726 Apr 14 j 13:02	16°♒08'28	0°00'07
morning rise	-727 May 13 j 17:58	1°♓43'39		transit begin	-726 Apr 14 j 08:59	16°♒14'22	
direct	-727 May 16 j 16:07	1°♓24'43		transit end	-726 Apr 14 j 17:05	16°♒02'34	
morning max el	-727 May 28 j 19:26	7°♓07'38	21°41'52	desc. node	-726 Apr 14 j 12:53	16°♒08'41	
	-727 Jun 13 j 12:45	0°♑		min. Earth dist.	-726 Apr 15 j 23:57	15°♒17'39	0.55224 AU
asc. node	-727 Jun 14 j 11:32	1°♑50'07		morning rise	-726 Apr 23 j 13:59	11°♒52'00	
morning set	-727 Jun 18 j 10:51	9°♑51'33		direct	-726 Apr 27 j 04:22	11°♒23'51	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

morning max el	-726 May 10 j 14:41	17° Υ 57'23	23°19'53	direct	-725 Apr 08 j 02:23	21° H 17'14	
	-726 May 20 j 09:36	0° B		morning max el	-725 Apr 22 j 05:26	28° H 27'59	24°59'28
asc. node	-726 Jun 01 j 08:35	21° B 33'16			-725 Apr 23 j 18:14	0° Υ	
morning set	-726 Jun 02 j 22:11	24° B 48'31			-725 May 13 j 14:26	0° B	
	-726 Jun 05 j 08:55	0° II		morning set	-725 May 18 j 10:11	9° B 47'49	
				asc. node	-725 May 19 j 05:38	11° B 30'36	
superior conj	-726 Jun 10 j 00:37	10° II 00'04	1°20'05	superior conj	-725 May 25 j 10:15	24° B 55'12	1°01'12
minimum elong	-726 Jun 09 j 22:06	9° II 46'31	1°19'45	minimum elong	-725 May 25 j 07:57	24° B 42'43	1°00'47
max. Earth dist.	-726 Jun 12 j 09:58	15° II 04'53	1.33714 AU	max. Earth dist.	-725 May 26 j 17:05	27° B 42'40	1.32910 AU
evening rise	-726 Jun 17 j 14:52	25° II 46'08			-725 May 27 j 18:31	0° II	
	-726 Jun 19 j 18:37	0° B		evening rise	-725 Jun 01 j 15:03	10° II 13'18	
	-726 Jul 07 j 13:25	0° Ω			-725 Jun 12 j 01:58	0° B	
desc. node	-726 Jul 11 j 12:09	5° Ω 28'08		desc. node	-725 Jun 28 j 09:12	23° B 57'00	
evening max el	-726 Jul 21 j 15:31	17° Ω 10'23	27°21'27	evening max el	-725 Jul 04 j 00:30	0° Ω 01'08	27°21'27
retrograde	-726 Aug 04 j 04:18	24° Ω 30'28			-725 Jul 04 j 00:01	0° Ω	
evening set	-726 Aug 11 j 07:05	21° Ω 46'43		retrograde	-725 Jul 17 j 19:30	7° Ω 19'46	
min. Earth dist.	-726 Aug 14 j 23:41	18° Ω 22'51	0.64257 AU	evening set	-725 Jul 24 j 23:58	4° Ω 50'23	
inferior conj	-726 Aug 17 j 08:49	15° Ω 50'28	-3°19'26	min. Earth dist.	-725 Jul 28 j 13:52	1° Ω 55'27	0.62542 AU
minimum elong	-726 Aug 17 j 13:18	15° Ω 38'29	3°18'07		-725 Jul 30 j 14:37	30° R B	
morning rise	-726 Aug 23 j 20:22	10° Ω 25'22		inferior conj	-725 Jul 31 j 11:48	29° B 09'07	-4°02'51
direct	-726 Aug 26 j 11:53	9° Ω 49'34		minimum elong	-725 Jul 31 j 16:11	28° B 58'37	4°01'56
asc. node	-726 Aug 28 j 07:46	10° Ω 06'49		morning rise	-725 Aug 07 j 09:39	24° B 03'08	
morning max el	-726 Sep 02 j 00:17	13° Ω 16'43	17°59'30	direct	-725 Aug 09 j 22:15	23° B 34'17	
	-726 Sep 13 j 14:20	0° H		asc. node	-725 Aug 15 j 04:49	25° B 42'29	
morning set	-726 Sep 19 j 08:26	9° H 46'13		morning max el	-725 Aug 16 j 15:32	26° B 59'45	17°54'04
	-726 Oct 01 j 11:07	0° $\underline{\Omega}$			-725 Aug 19 j 06:59	0° Ω	
superior conj	-726 Oct 02 j 11:09	1° $\underline{\Omega}$ 37'39	0°32'35	morning set	-725 Sep 01 j 21:05	22° Ω 20'02	
minimum elong	-726 Oct 02 j 14:44	1° $\underline{\Omega}$ 52'10	0°32'07		-725 Sep 06 j 04:27	0° H	
desc. node	-726 Oct 07 j 11:29	9° $\underline{\Omega}$ 40'38		superior conj	-725 Sep 13 j 02:48	12° H 00'57	1°09'51
max. Earth dist.	-726 Oct 07 j 12:18	9° $\underline{\Omega}$ 43'49	1.44406 AU	minimum elong	-725 Sep 13 j 07:56	12° H 22'44	1°09'15
evening rise	-726 Oct 18 j 18:03	27° $\underline{\Omega}$ 18'10		max. Earth dist.	-725 Sep 20 j 03:01	23° H 39'18	1.43181 AU
	-726 Oct 20 j 12:07	0° H		desc. node	-725 Sep 24 j 08:32	0° $\underline{\Omega}$ 26'51	
	-726 Nov 09 j 21:44	0° H			-725 Sep 24 j 01:46	0° $\underline{\Omega}$	
evening max el	-726 Nov 14 j 19:01	5° H 47'06	20°16'09	evening rise	-725 Sep 28 j 01:06	6° $\underline{\Omega}$ 15'01	
retrograde	-726 Nov 22 j 15:07	10° H 23'33			-725 Oct 13 j 20:33	0° H	
asc. node	-726 Nov 24 j 07:02	10° H 07'44		evening max el	-725 Oct 28 j 17:25	19° H 15'28	21°25'13
evening set	-726 Nov 26 j 08:25	9° H 03'11		retrograde	-725 Nov 06 j 12:10	24° H 28'32	
inferior conj	-726 Dec 01 j 19:04	2° H 58'03	2°22'28	evening set	-725 Nov 10 j 16:06	22° H 51'45	
minimum elong	-726 Dec 01 j 16:23	3° H 07'06	2°21'34	asc. node	-725 Nov 11 j 04:04	22° H 26'57	
min. Earth dist.	-726 Dec 02 j 13:18	1° H 56'43	0.66938 AU	inferior conj	-725 Nov 16 j 00:45	16° H 37'25	1°37'00
	-726 Dec 04 j 00:59	30° R H		minimum elong	-725 Nov 15 j 22:42	16° H 44'29	1°36'13
morning rise	-726 Dec 07 j 00:09	26° H 44'49		min. Earth dist.	-725 Nov 16 j 07:24	16° H 14'30	0.67446 AU
direct	-726 Dec 12 j 17:36	24° H 13'08		morning rise	-725 Nov 21 j 05:09	10° H 24'00	
	-726 Dec 23 j 04:01	0° H		direct	-725 Nov 26 j 07:15	8° H 13'11	
morning max el	-726 Dec 24 j 06:59	1° H 06'07	24°50'32	morning max el	-725 Dec 06 j 16:04	14° H 23'22	23°23'34
desc. node	-725 Jan 03 j 10:46	13° H 10'50			-725 Dec 19 j 08:07	0° H	
	-725 Jan 15 j 03:49	0° B		desc. node	-725 Dec 21 j 07:49	2° H 46'46	
morning set	-725 Jan 29 j 10:21	23° B 33'36			-724 Jan 08 j 02:34	0° B	
	-725 Feb 01 j 23:56	0° \approx		morning set	-724 Jan 10 j 16:50	4° B 19'00	
max. Earth dist.	-725 Feb 02 j 02:22	0° \approx 11'10	1.37173 AU	max. Earth dist.	-724 Jan 14 j 21:46	11° B 31'24	1.39254 AU
superior conj	-725 Feb 08 j 14:21	12° \approx 31'40	-1°39'26	superior conj	-724 Jan 22 j 11:18	25° B 10'00	-1°54'58
minimum elong	-725 Feb 08 j 18:04	12° \approx 49'48	1°39'03	minimum elong	-724 Jan 22 j 14:00	25° B 22'34	1°54'51
evening rise	-725 Feb 17 j 00:34	29° \approx 19'30			-724 Jan 25 j 01:02	0° \approx	
	-725 Feb 17 j 08:41	0° H		evening rise	-724 Jan 31 j 18:49	12° \approx 57'57	
asc. node	-725 Feb 20 j 06:22	5° H 43'06		asc. node	-724 Feb 07 j 03:25	24° \approx 55'25	
evening max el	-725 Mar 06 j 01:25	26° H 52'00	19°23'14		-724 Feb 10 j 02:39	0° H	
	-725 Mar 10 j 06:54	0° Υ		evening max el	-724 Feb 17 j 02:26	9° H 14'11	18°38'15
retrograde	-725 Mar 15 j 05:41	1° Υ 16'05		retrograde	-724 Feb 24 j 22:40	13° H 03'26	
evening set	-725 Mar 17 j 10:43	1° Υ 01'55		evening set	-724 Feb 27 j 08:15	12° H 43'14	
	-725 Mar 20 j 12:15	30° R H		inferior conj	-724 Mar 05 j 22:52	8° H 17'26	3°01'43
inferior conj	-725 Mar 25 j 20:01	26° H 54'30	1°47'10	minimum elong	-724 Mar 06 j 03:02	8° H 09'26	3°00'49
minimum elong	-725 Mar 25 j 23:58	26° H 48'00	1°45'56	min. Earth dist.	-724 Mar 09 j 07:54	5° H 43'29	0.58014 AU
min. Earth dist.	-725 Mar 28 j 14:36	25° H 05'51	0.56287 AU	morning rise	-724 Mar 13 j 19:05	2° H 58'55	
desc. node	-725 Apr 01 j 09:56	22° H 56'52		desc. node	-724 Mar 18 j 06:59	1° H 39'33	
morning rise	-725 Apr 03 j 10:28	22° H 06'47					

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

direct	-724 Mar 19 j 13:49	1° X 35'24		morning max el	-723 Mar 15 j 20:08	20° \approx 22'06	27°23'39
morning max el	-724 Apr 02 j 21:59	9° X 08'50	26°25'22		-723 Mar 24 j 03:13	0° X	
	-724 Apr 18 j 17:06	0° Y			-723 Apr 11 j 11:53	0° Y	
morning set	-724 May 01 j 21:16	24° Y 43'56		morning set	-723 Apr 16 j 05:40	9° Y 30'33	
	-724 May 04 j 08:42	0° Z		asc. node	-723 Apr 21 j 23:46	21° Y 48'28	
asc. node	-724 May 05 j 02:42	1° Z 37'11		max. Earth dist.	-723 Apr 22 j 17:45	23° Y 26'47	1.32384 AU
superior conj	-724 May 08 j 21:44	9° Z 54'39	0°39'10	superior conj	-723 Apr 23 j 09:23	24° Y 52'24	0°14'47
minimum elong	-724 May 08 j 20:06	9° Z 45'40	0°38'49	minimum elong	-723 Apr 23 j 08:43	24° Y 48'45	0°14'39
max. Earth dist.	-724 May 09 j 04:56	10° Z 34'04	1.32470 AU	behind sun begin	-723 Apr 23 j 06:49	24° Y 38'21	
evening rise	-724 May 15 j 21:17	24° Z 57'34		behind sun end	-723 Apr 23 j 10:37	24° Y 59'09	
	-724 May 18 j 08:13	0° II			-723 Apr 25 j 17:31	0° Z	
	-724 Jun 04 j 20:56	0° E		evening rise	-723 Apr 30 j 07:12	9° Z 51'06	
desc. node	-724 Jun 14 j 06:14	11° E 18'20			-723 May 10 j 17:05	0° II	
evening max el	-724 Jun 15 j 04:13	12° E 11'54	26°48'28	evening max el	-723 May 28 j 01:16	23° II 38'27	25°44'37
retrograde	-724 Jun 29 j 03:32	19° E 28'30		desc. node	-723 Jun 01 j 03:16	27° II 04'40	
evening set	-724 Jul 05 j 23:05	17° E 27'09			-723 Jun 06 j 11:28	0° E	
min. Earth dist.	-724 Jul 09 j 17:47	14° E 47'54	0.60560 AU	retrograde	-723 Jun 11 j 02:48	0° E 51'04	
inferior conj	-724 Jul 13 j 00:50	12° E 03'08	-4°32'40		-723 Jun 15 j 17:14	30° R II	
minimum elong	-724 Jul 13 j 03:32	11° E 57'28	4°32'24	evening set	-723 Jun 17 j 00:23	29° II 27'51	
morning rise	-724 Jul 20 j 09:51	7° E 19'02		min. Earth dist.	-723 Jun 21 j 13:37	26° II 46'18	0.58505 AU
direct	-724 Jul 22 j 21:37	6° E 55'04		inferior conj	-723 Jun 24 j 20:27	24° II 23'45	-4°39'33
morning max el	-724 Jul 30 j 03:56	10° E 28'22	18°07'38	minimum elong	-723 Jun 24 j 19:29	24° II 25'31	4°39'31
asc. node	-724 Aug 01 j 01:53	12° E 31'46		morning rise	-723 Jul 02 j 17:08	20° II 01'56	
	-724 Aug 12 j 00:44	0° O		direct	-723 Jul 05 j 05:34	19° II 41'30	
morning set	-724 Aug 15 j 02:05	5° O 40'54		morning max el	-723 Jul 13 j 10:28	23° II 34'18	18°41'14
				asc. node	-723 Jul 18 j 22:58	0° E 19'50	
superior conj	-724 Aug 24 j 21:02	23° O 43'00	1°33'46		-723 Jul 18 j 17:34	0° E	
minimum elong	-724 Aug 25 j 00:47	23° O 59'45	1°33'28	morning set	-723 Jul 29 j 18:54	19° E 37'16	
	-724 Aug 28 j 10:31	0° P			-723 Aug 04 j 03:02	0° O	
max. Earth dist.	-724 Sep 01 j 11:55	6° P 56'26	1.41463 AU	superior conj	-723 Aug 07 j 12:47	6° O 29'53	1°45'28
evening rise	-724 Sep 06 j 21:23	15° P 49'40		minimum elong	-723 Aug 07 j 14:17	6° O 36'55	1°45'25
desc. node	-724 Sep 10 j 05:34	21° P 09'13		max. Earth dist.	-723 Aug 14 j 15:39	19° O 29'07	1.39492 AU
	-724 Sep 15 j 23:03	0° A		evening rise	-723 Aug 18 j 17:40	26° O 32'35	
	-724 Oct 07 j 21:00	0° M			-723 Aug 20 j 19:08	0° P	
evening max el	-724 Oct 10 j 10:10	2° M 44'02	22°42'44	desc. node	-723 Aug 28 j 02:36	11° P 44'14	
retrograde	-724 Oct 20 j 07:08	8° M 36'05			-723 Sep 09 j 14:05	0° A	
evening set	-724 Oct 24 j 23:35	6° M 41'27		evening max el	-723 Sep 22 j 23:06	16° A 15'37	24°03'02
asc. node	-724 Oct 28 j 01:07	3° M 25'11		retrograde	-723 Oct 03 j 22:45	22° A 43'13	
inferior conj	-724 Oct 30 j 07:45	0° M 21'32	0°46'45	evening set	-723 Oct 09 j 05:14	20° A 30'31	
minimum elong	-724 Oct 30 j 06:41	0° M 25'15	0°46'18	min. Earth dist.	-723 Oct 14 j 00:06	14° A 57'10	0.67486 AU
min. Earth dist.	-724 Oct 30 j 03:48	0° M 35'11	0.67622 AU	inferior conj	-723 Oct 14 j 14:20	14° A 08'57	-0°06'45
	-724 Oct 30 j 13:59	30° R A		minimum elong	-723 Oct 14 j 14:30	14° A 08'24	0°06'42
morning rise	-724 Nov 04 j 13:40	24° A 10'12		transit middle	-723 Oct 14 j 14:30	14° A 08'24	0°06'42
direct	-724 Nov 09 j 00:54	22° A 21'53		transit begin	-723 Oct 14 j 12:01	14° A 16'49	
morning max el	-724 Nov 18 j 04:49	27° A 46'22	21°57'31	transit end	-723 Oct 14 j 16:59	13° A 59'59	
	-724 Nov 20 j 06:48	0° M		asc. node	-723 Oct 14 j 22:09	13° A 42'29	
desc. node	-724 Dec 07 j 04:51	22° M 47'45		morning rise	-723 Oct 19 j 23:45	8° A 02'16	
	-724 Dec 12 j 00:09	0° J		direct	-723 Oct 23 j 21:34	6° A 35'19	
morning set	-724 Dec 20 j 18:13	13° J 39'59		morning max el	-723 Nov 01 j 00:07	11° A 18'11	20°39'35
max. Earth dist.	-724 Dec 26 j 20:17	23° J 37'06	1.41332 AU		-723 Nov 15 j 07:20	0° M	
	-724 Dec 30 j 14:49	0° Z		desc. node	-723 Nov 24 j 01:53	13° M 06'47	
superior conj	-723 Jan 03 j 13:05	6° Z 49'57	-2°00'46	morning set	-723 Nov 29 j 19:48	21° M 57'18	
minimum elong	-723 Jan 03 j 12:52	6° Z 48'59	2°00'46		-723 Dec 04 j 22:47	0° J	
evening rise	-723 Jan 14 j 01:43	25° Z 59'10		max. Earth dist.	-723 Dec 09 j 01:53	6° J 36'43	1.43123 AU
	-723 Jan 16 j 05:48	0° \approx		superior conj	-723 Dec 15 j 14:22	17° J 19'47	-1°52'21
asc. node	-723 Jan 24 j 00:27	13° \approx 37'21		minimum elong	-723 Dec 15 j 09:34	16° J 59'45	1°52'05
evening max el	-723 Jan 30 j 10:15	22° \approx 03'14	18°13'25		-723 Dec 23 j 00:30	0° Z	
retrograde	-723 Feb 06 j 09:44	25° \approx 33'29		evening rise	-723 Dec 27 j 17:20	8° Z 15'11	
evening set	-723 Feb 08 j 23:55	25° \approx 05'21			-722 Jan 09 j 16:27	0° \approx	
inferior conj	-723 Feb 15 j 22:21	20° \approx 18'44	3°41'20	asc. node	-722 Jan 10 j 21:29	1° \approx 39'42	
minimum elong	-723 Feb 16 j 00:31	20° \approx 13'55	3°41'06	evening max el	-722 Jan 13 j 21:53	5° \approx 11'14	18°08'14
min. Earth dist.	-723 Feb 19 j 06:32	17° \approx 21'27	0.60065 AU	retrograde	-722 Jan 20 j 11:16	8° \approx 36'44	
morning rise	-723 Feb 22 j 23:07	14° \approx 38'05		evening set	-722 Jan 23 j 05:44	7° \approx 59'28	
direct	-723 Mar 01 j 13:41	12° \approx 36'12		inferior conj	-722 Jan 29 j 15:26	2° \approx 51'58	3°52'45
desc. node	-723 Mar 05 j 04:02	13° \approx 10'21					

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

minimum elong	-722 Jan 29 j 15:17	2° \approx 52'20	3°52'45	retrograde	-721 Jan 03 j 22:57	22° \approx 04'01	
	-722 Feb 01 j 11:20	30° \approx 3		evening set	-721 Jan 06 j 22:01	21° \approx 16'35	
min. Earth dist.	-722 Feb 01 j 12:54	29° \approx 56'11	0.62120 AU	inferior conj	-721 Jan 12 j 22:09	15° \approx 49'31	3°43'41
morning rise	-722 Feb 04 j 23:41	26° \approx 57'37		minimum elong	-721 Jan 12 j 20:20	15° \approx 54'40	3°43'28
direct	-722 Feb 11 j 23:30	24° \approx 24'46		min. Earth dist.	-721 Jan 15 j 04:45	13° \approx 15'00	0.63938 AU
desc. node	-722 Feb 20 j 01:05	27° \approx 16'45		morning rise	-721 Jan 18 j 18:04	9° \approx 46'31	
	-722 Feb 23 j 13:54	0° \approx		direct	-721 Jan 25 j 16:56	6° \approx 57'04	
morning max el	-722 Feb 26 j 00:08	2° \approx 15'32	27°46'20	desc. node	-721 Feb 06 j 22:06	13° \approx 23'23	
	-722 Mar 18 j 10:32	0° \approx		morning max el	-721 Feb 08 j 08:16	14° \approx 45'39	27°32'38
morning set	-722 Mar 31 j 09:16	23° \approx 59'46			-721 Feb 20 j 19:10	0° \approx	
	-722 Apr 03 j 06:52	0° \approx			-721 Mar 11 j 01:12	0° \approx	
max. Earth dist.	-722 Apr 06 j 03:38	6° \approx 06'25	1.32675 AU	morning set	-721 Mar 15 j 05:36	8° \approx 03'29	
				max. Earth dist.	-721 Mar 20 j 06:52	18° \approx 21'12	1.33373 AU
superior conj	-722 Apr 07 j 19:28	9° \approx 41'51	-0°11'09				
minimum elong	-722 Apr 07 j 19:59	9° \approx 44'41	0°11'02	superior conj	-721 Mar 23 j 02:12	24° \approx 17'01	-0°37'42
behind sun begin	-722 Apr 07 j 16:16	9° \approx 24'29		minimum elong	-721 Mar 23 j 04:00	24° \approx 26'33	0°37'19
behind sun end	-722 Apr 07 j 23:42	10° \approx 04'53			-721 Mar 25 j 18:14	0° \approx	
asc. node	-722 Apr 08 j 20:48	11° \approx 59'40		asc. node	-721 Mar 26 j 17:51	2° \approx 06'50	
evening rise	-722 Apr 14 j 18:49	24° \approx 46'11		evening rise	-721 Mar 30 j 06:21	9° \approx 36'39	
	-722 Apr 17 j 07:10	0° \approx			-721 Apr 09 j 22:40	0° \approx	
	-722 May 05 j 13:36	0° \approx		evening max el	-721 Apr 21 j 08:43	15° \approx 03'59	22°43'02
evening max el	-722 May 09 j 17:03	4° \approx 28'04	24°18'14	retrograde	-721 May 04 j 13:05	21° \approx 34'36	
desc. node	-722 May 19 j 00:18	10° \approx 39'49		desc. node	-721 May 05 j 21:18	21° \approx 30'35	
retrograde	-722 May 23 j 14:28	11° \approx 27'58		evening set	-721 May 07 j 17:24	21° \approx 12'28	
evening set	-722 May 28 j 03:27	10° \approx 41'54		min. Earth dist.	-721 May 15 j 17:23	17° \approx 42'56	0.55429 AU
min. Earth dist.	-722 Jun 03 j 04:32	7° \approx 42'15	0.56679 AU	inferior conj	-721 May 17 j 00:51	16° \approx 57'55	-2°58'45
inferior conj	-722 Jun 05 j 20:00	6° \approx 02'06	-4°11'18	minimum elong	-721 May 16 j 17:55	17° \approx 07'51	2°56'45
minimum elong	-722 Jun 05 j 14:37	6° \approx 10'40	4°10'25	morning rise	-721 May 25 j 20:38	13° \approx 03'40	
morning rise	-722 Jun 14 j 04:39	1° \approx 58'55		direct	-721 May 28 j 14:40	12° \approx 46'02	
direct	-722 Jun 16 j 18:53	1° \approx 40'49		morning max el	-721 Jun 08 j 18:57	17° \approx 58'00	20°50'40
morning max el	-722 Jun 26 j 08:08	6° \approx 06'46	19°35'43		-721 Jun 18 j 03:48	0° \approx	
asc. node	-722 Jul 05 j 20:02	18° \approx 52'34		asc. node	-721 Jun 22 j 17:06	7° \approx 59'12	
	-722 Jul 11 j 19:51	0° \approx		morning set	-721 Jun 28 j 02:39	18° \approx 39'45	
morning set	-722 Jul 13 j 19:58	3° \approx 59'16			-721 Jul 03 j 13:50	0° \approx	
superior conj	-722 Jul 21 j 20:23	20° \approx 04'51	1°47'13	superior conj	-721 Jul 05 j 15:17	4° \approx 14'56	1°41'12
minimum elong	-722 Jul 21 j 19:54	20° \approx 02'29	1°47'13	minimum elong	-721 Jul 05 j 13:29	4° \approx 05'44	1°41'06
	-722 Jul 26 j 23:55	0° \approx		max. Earth dist.	-721 Jul 10 j 03:12	13° \approx 17'35	1.35767 AU
max. Earth dist.	-722 Jul 27 j 18:43	1° \approx 27'54	1.37523 AU	evening rise	-721 Jul 14 j 07:30	21° \approx 19'08	
evening rise	-722 Jul 31 j 14:26	8° \approx 25'56			-721 Jul 19 j 02:08	0° \approx	
	-722 Aug 13 j 14:28	0° \approx		desc. node	-721 Aug 01 j 20:37	22° \approx 10'22	
desc. node	-722 Aug 14 j 23:37	2° \approx 06'37			-721 Aug 07 j 10:49	0° \approx	
evening max el	-722 Sep 05 j 10:37	29° \approx 50'52	25°19'09	evening max el	-721 Aug 18 j 22:15	13° \approx 26'21	26°23'12
	-722 Sep 05 j 14:21	0° \approx		retrograde	-721 Aug 31 j 16:13	20° \approx 37'40	
retrograde	-722 Sep 17 j 09:59	6° \approx 45'29		evening set	-721 Sep 07 j 03:35	17° \approx 55'59	
evening set	-722 Sep 23 j 07:14	4° \approx 16'13		min. Earth dist.	-721 Sep 11 j 06:23	13° \approx 35'10	0.66243 AU
	-722 Sep 27 j 04:44	30° \approx 8		inferior conj	-721 Sep 12 j 19:04	11° \approx 43'01	-1°57'27
min. Earth dist.	-722 Sep 27 j 17:48	29° \approx 18'08	0.67033 AU	minimum elong	-721 Sep 12 j 22:00	11° \approx 34'03	1°56'19
inferior conj	-722 Sep 28 j 18:44	27° \approx 57'03	-1°02'03	morning rise	-721 Sep 18 j 16:45	5° \approx 54'47	
minimum elong	-722 Sep 28 j 20:16	27° \approx 52'01	1°01'24	asc. node	-721 Sep 18 j 16:16	5° \approx 55'29	
asc. node	-722 Oct 01 j 19:12	24° \approx 15'40		direct	-721 Sep 21 j 17:57	5° \approx 01'54	
morning rise	-722 Oct 04 j 09:26	21° \approx 57'59		morning max el	-721 Sep 28 j 12:29	8° \approx 47'53	18°44'25
direct	-722 Oct 07 j 19:50	20° \approx 49'45			-721 Oct 13 j 11:58	0° \approx	
morning max el	-722 Oct 15 j 02:59	24° \approx 59'21	19°34'24	morning set	-721 Oct 19 j 12:48	9° \approx 35'19	
	-722 Oct 19 j 09:53	0° \approx		desc. node	-721 Oct 28 j 19:55	24° \approx 18'15	
morning set	-722 Nov 08 j 18:23	0° \approx 14'31			-721 Nov 01 j 10:45	0° \approx	
	-722 Nov 08 j 14:38	0° \approx					
desc. node	-722 Nov 10 j 22:55	3° \approx 38'27		superior conj	-721 Nov 04 j 15:29	5° \approx 01'44	-0°43'28
max. Earth dist.	-722 Nov 21 j 14:54	20° \approx 22'12	1.44385 AU	minimum elong	-721 Nov 04 j 09:53	4° \approx 39'45	0°42'46
				max. Earth dist.	-721 Nov 04 j 08:45	4° \approx 35'15	1.44968 AU
superior conj	-722 Nov 25 j 12:44	26° \approx 36'09	-1°26'08	evening rise	-721 Nov 20 j 09:47	0° \approx 01'21	
minimum elong	-722 Nov 25 j 04:41	26° \approx 03'55	1°25'21		-721 Nov 20 j 09:27	0° \approx	
	-722 Nov 27 j 15:25	0° \approx			-721 Dec 10 j 03:46	0° \approx	
evening rise	-722 Dec 09 j 13:15	19° \approx 38'01		evening max el	-721 Dec 11 j 21:20	1° \approx 55'35	18°53'40
	-722 Dec 15 j 17:25	0° \approx		asc. node	-721 Dec 15 j 15:32	4° \approx 56'07	
evening max el	-722 Dec 28 j 10:28	18° \approx 30'52	18°21'58	retrograde	-721 Dec 18 j 16:51	5° \approx 46'55	
asc. node	-722 Dec 28 j 18:30	18° \approx 50'53		evening set	-721 Dec 21 j 21:36	4° \approx 48'06	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

	-721 Dec 26 j 20:31	30° \mathbb{R} 27		greatest brilliancy	-720 Nov 11 j 20:56	28° \mathbb{M} 49'02	-0.7m
inferior conj	-721 Dec 27 j 14:49	29° \mathbb{X} 03'46	3°20'01		-720 Nov 12 j 15:51	0° \mathbb{X}	
minimum elong	-721 Dec 27 j 12:08	29° \mathbb{X} 12'04	3°19'27	evening max el	-720 Nov 24 j 04:21	15° \mathbb{X} 22'30	19°41'48
min. Earth dist.	-721 Dec 29 j 06:10	27° \mathbb{X} 02'12	0.65400 AU	retrograde	-720 Dec 01 j 13:52	19° \mathbb{X} 40'51	
morning rise	-720 Jan 02 j 02:22	22° \mathbb{X} 54'57		asc. node	-720 Dec 01 j 12:34	19° \mathbb{X} 40'50	
direct	-720 Jan 08 j 16:44	20° \mathbb{X} 03'45		evening set	-720 Dec 05 j 01:57	18° \mathbb{X} 28'58	
morning max el	-720 Jan 21 j 18:00	27° \mathbb{X} 41'15	26°47'03	inferior conj	-720 Dec 10 j 14:27	12° \mathbb{X} 30'22	2°45'49
	-720 Jan 23 j 22:58	0° \mathbb{Z}		minimum elong	-720 Dec 10 j 11:36	12° \mathbb{X} 39'43	2°45'00
desc. node	-720 Jan 24 j 19:08	0° \mathbb{Z} 55'54		min. Earth dist.	-720 Dec 11 j 15:55	11° \mathbb{X} 06'40	0.66480 AU
	-720 Feb 14 j 11:53	0° \approx		morning rise	-720 Dec 15 j 21:02	6° \mathbb{X} 17'56	
morning set	-720 Feb 26 j 15:15	21° \approx 30'22		direct	-720 Dec 21 j 22:44	3° \mathbb{X} 36'42	
	-720 Mar 01 j 23:28	0° \mathbb{X}		morning max el	-719 Jan 03 j 03:14	10° \mathbb{X} 50'31	25°37'31
max. Earth dist.	-720 Mar 01 j 23:52	0° \mathbb{X} 02'00	1.34507 AU	desc. node	-719 Jan 10 j 16:11	19° \mathbb{X} 29'28	
					-719 Jan 18 j 10:24	0° \mathbb{Z}	
superior conj	-720 Mar 06 j 03:27	8° \mathbb{X} 30'24	-1°03'41		-719 Feb 06 j 02:49	0° \approx	
minimum elong	-720 Mar 06 j 06:23	8° \mathbb{X} 45'40	1°03'10	morning set	-719 Feb 08 j 09:45	4° \approx 07'21	
asc. node	-720 Mar 12 j 14:53	22° \mathbb{X} 05'05		max. Earth dist.	-719 Feb 12 j 04:56	11° \approx 12'00	1.36084 AU
evening rise	-720 Mar 13 j 15:53	24° \mathbb{X} 15'17					
	-720 Mar 16 j 11:24	0° \mathbb{Y}		superior conj	-719 Feb 17 j 20:34	22° \approx 14'23	-1°27'32
evening max el	-720 Apr 02 j 06:56	25° \mathbb{Y} 54'45	21°13'10	minimum elong	-719 Feb 18 j 00:14	22° \approx 32'46	1°27'03
	-720 Apr 07 j 18:41	0° \mathbb{B}			-719 Feb 21 j 16:29	0° \mathbb{X}	
retrograde	-720 Apr 14 j 03:07	1° \mathbb{B} 38'56		evening rise	-719 Feb 25 j 21:26	8° \mathbb{X} 35'46	
evening set	-720 Apr 16 j 11:14	1° \mathbb{B} 26'17		asc. node	-719 Feb 27 j 11:55	11° \mathbb{X} 49'55	
	-720 Apr 20 j 22:26	30° \mathbb{R} 7			-719 Mar 09 j 16:05	0° \mathbb{Y}	
desc. node	-720 Apr 21 j 18:20	29° \mathbb{Y} 36'55		evening max el	-719 Mar 15 j 15:59	7° \mathbb{Y} 20'06	19°58'02
inferior conj	-720 Apr 25 j 19:32	27° \mathbb{Y} 26'50	-1°09'05	retrograde	-719 Mar 25 j 19:24	12° \mathbb{Y} 11'32	
minimum elong	-720 Apr 25 j 16:16	27° \mathbb{Y} 31'26	1°07'56	evening set	-719 Mar 27 j 22:38	11° \mathbb{Y} 59'34	
min. Earth dist.	-720 Apr 26 j 06:20	27° \mathbb{Y} 11'37	0.55023 AU	inferior conj	-719 Apr 05 j 18:21	7° \mathbb{Y} 59'10	0°48'32
morning rise	-720 May 04 j 21:28	23° \mathbb{Y} 24'10		minimum elong	-719 Apr 05 j 20:27	7° \mathbb{Y} 55'58	0°47'48
direct	-720 May 08 j 01:10	23° \mathbb{Y} 02'36		min. Earth dist.	-719 Apr 07 j 20:33	6° \mathbb{Y} 42'52	0.55572 AU
morning max el	-720 May 20 j 19:07	29° \mathbb{Y} 07'14	22°22'36	desc. node	-719 Apr 08 j 15:23	6° \mathbb{Y} 15'03	
	-720 May 21 j 16:58	0° \mathbb{B}		morning rise	-719 Apr 14 j 16:06	3° \mathbb{Y} 29'51	
asc. node	-720 Jun 08 j 14:09	27° \mathbb{B} 30'56		direct	-719 Apr 18 j 16:14	2° \mathbb{Y} 54'29	
	-720 Jun 09 j 19:39	0° \mathbb{I}		morning max el	-719 May 02 j 11:54	9° \mathbb{Y} 46'11	24°02'59
morning set	-720 Jun 11 j 12:48	3° \mathbb{I} 32'22			-719 May 17 j 10:57	0° \mathbb{B}	
				asc. node	-719 May 26 j 11:12	17° \mathbb{B} 20'37	
superior conj	-720 Jun 18 j 17:57	18° \mathbb{I} 49'32	1°29'12	morning set	-719 May 27 j 00:37	18° \mathbb{B} 30'54	
minimum elong	-720 Jun 18 j 15:31	18° \mathbb{I} 36'41	1°28'55		-719 Jun 01 j 09:05	0° \mathbb{I}	
max. Earth dist.	-720 Jun 21 j 20:43	25° \mathbb{I} 20'04	1.34349 AU				
	-720 Jun 24 j 03:38	0° \mathbb{E}		superior conj	-719 Jun 03 j 01:41	3° \mathbb{I} 39'34	1°12'31
evening rise	-720 Jun 26 j 15:53	4° \mathbb{E} 58'41		minimum elong	-719 Jun 02 j 23:12	3° \mathbb{I} 26'09	1°12'08
	-720 Jul 10 j 19:24	0° \mathbb{Q}		max. Earth dist.	-719 Jun 04 j 23:17	7° \mathbb{I} 44'29	1.33321 AU
desc. node	-720 Jul 18 j 17:38	11° \mathbb{Q} 47'27		evening rise	-719 Jun 10 j 11:19	19° \mathbb{I} 11'42	
evening max el	-720 Jul 31 j 10:00	26° \mathbb{Q} 53'53	27°07'32		-719 Jun 16 j 01:03	0° \mathbb{E}	
	-720 Aug 03 j 23:10	0° \mathbb{P}			-719 Jul 05 j 00:25	0° \mathbb{Q}	
retrograde	-720 Aug 13 j 17:12	4° \mathbb{P} 13'10		desc. node	-719 Jul 05 j 14:41	0° \mathbb{Q} 45'52	
evening set	-720 Aug 20 j 15:55	1° \mathbb{P} 26'43		evening max el	-719 Jul 13 j 20:31	10° \mathbb{Q} 01'25	27°25'20
	-720 Aug 22 j 07:07	30° \mathbb{R} Q		retrograde	-719 Jul 27 j 12:30	17° \mathbb{Q} 22'05	
min. Earth dist.	-720 Aug 24 j 11:39	27° \mathbb{Q} 43'13	0.65088 AU	evening set	-719 Aug 03 j 17:03	14° \mathbb{Q} 42'28	
inferior conj	-720 Aug 26 j 13:15	25° \mathbb{Q} 23'28	-2°50'48	min. Earth dist.	-719 Aug 07 j 07:44	11° \mathbb{Q} 32'18	0.63563 AU
minimum elong	-720 Aug 26 j 17:19	25° \mathbb{Q} 11'57	2°49'26	inferior conj	-719 Aug 09 j 22:39	8° \mathbb{Q} 52'04	-3°39'06
morning rise	-720 Sep 01 j 19:23	19° \mathbb{Q} 49'15		minimum elong	-719 Aug 10 j 03:15	8° \mathbb{Q} 40'20	3°37'54
direct	-720 Sep 04 j 13:43	19° \mathbb{Q} 08'15		morning rise	-719 Aug 16 j 14:30	3° \mathbb{Q} 35'01	
asc. node	-720 Sep 04 j 13:20	19° \mathbb{Q} 08'15		direct	-719 Aug 19 j 04:23	3° \mathbb{Q} 02'38	
morning max el	-720 Sep 11 j 02:28	22° \mathbb{Q} 39'47	18°10'58	asc. node	-719 Aug 22 j 10:23	3° \mathbb{Q} 54'43	
	-720 Sep 16 j 21:12	0° \mathbb{P}		morning max el	-719 Aug 25 j 18:06	6° \mathbb{Q} 28'09	17°54'57
morning set	-720 Sep 29 j 11:45	20° \mathbb{P} 20'42			-719 Sep 10 j 04:14	0° \mathbb{P}	
	-720 Oct 05 j 08:26	0° \mathbb{U}		morning set	-719 Sep 11 j 12:20	2° \mathbb{P} 19'39	
superior conj	-720 Oct 13 j 18:57	13° \mathbb{U} 35'52	0°06'01	superior conj	-719 Sep 23 j 18:52	23° \mathbb{P} 12'34	0°49'58
minimum elong	-720 Oct 13 j 19:42	13° \mathbb{U} 38'52	0°05'55	minimum elong	-719 Sep 23 j 23:37	23° \mathbb{P} 32'07	0°49'22
behind sun begin	-720 Oct 13 j 09:29	12° \mathbb{U} 58'10			-719 Sep 27 j 22:39	0° \mathbb{U}	
behind sun end	-720 Oct 14 j 05:56	14° \mathbb{U} 19'32		max. Earth dist.	-719 Sep 29 j 19:59	3° \mathbb{U} 02'19	1.43953 AU
desc. node	-720 Oct 14 j 16:57	15° \mathbb{U} 03'16		desc. node	-719 Oct 01 j 14:00	5° \mathbb{U} 49'56	
max. Earth dist.	-720 Oct 17 j 03:33	18° \mathbb{U} 55'08	1.44813 AU	evening rise	-719 Oct 09 j 14:44	18° \mathbb{U} 24'07	
	-720 Oct 24 j 05:07	0° \mathbb{M}			-719 Oct 17 j 05:12	0° \mathbb{M}	
evening rise	-720 Oct 30 j 07:22	9° \mathbb{M} 29'08		evening max el	-719 Nov 07 j 06:04	28° \mathbb{M} 50'05	20°44'13

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

	-719 Nov 08 j 10:32	0°♊		retrograde	-718 Oct 30 j 07:43	17°♎48'02	
retrograde	-719 Nov 15 j 11:28	3°♊42'03		evening set	-718 Nov 03 j 16:42	16°♎04'00	
asc. node	-719 Nov 18 j 09:37	2°♊53'21		asc. node	-718 Nov 05 j 06:40	14°♎34'46	
evening set	-719 Nov 19 j 08:56	2°♊15'06		inferior conj	-718 Nov 09 j 01:00	9°♎47'02	1°16'11
	-719 Nov 21 j 17:32	30°♎		minimum elong	-718 Nov 08 j 23:19	9°♎52'50	1°15'30
inferior conj	-719 Nov 24 j 18:32	26°♎05'35	2°03'53	min. Earth dist.	-718 Nov 09 j 03:08	9°♎39'38	0.67564 AU
minimum elong	-719 Nov 24 j 16:04	26°♎14'00	2°03'00	morning rise	-718 Nov 14 j 05:47	3°♎34'08	
min. Earth dist.	-719 Nov 25 j 07:44	25°♎20'33	0.67193 AU	direct	-718 Nov 19 j 01:32	1°♎32'34	
morning rise	-719 Nov 29 j 23:00	19°♎51'43		morning max el	-718 Nov 28 j 21:39	7°♎23'07	22°46'13
direct	-719 Dec 05 j 09:55	17°♎28'22		desc. node	-718 Dec 15 j 10:17	28°♎33'44	
morning max el	-719 Dec 16 j 11:39	24°♎04'48	24°13'54		-718 Dec 16 j 10:06	0°♊	
	-719 Dec 21 j 18:42	0°♊		morning set	-717 Jan 02 j 01:25	25°♊46'55	
desc. node	-719 Dec 28 j 13:14	8°♊46'11			-717 Jan 04 j 14:18	0°♋	
	-718 Jan 11 j 21:04	0°♋		max. Earth dist.	-717 Jan 06 j 20:46	3°♋50'48	1.40154 AU
morning set	-718 Jan 21 j 07:12	15°♋38'08					
max. Earth dist.	-718 Jan 25 j 01:13	22°♋15'29	1.38031 AU	superior conj	-717 Jan 14 j 15:36	17°♋35'00	-1°58'54
	-718 Jan 29 j 06:31	0°♌		minimum elong	-717 Jan 14 j 17:19	17°♋42'49	1°58'51
					-717 Jan 21 j 07:46	0°♌	
superior conj	-718 Feb 01 j 02:07	5°♌19'55	-1°46'58	evening rise	-717 Jan 24 j 10:25	5°♌54'24	
minimum elong	-718 Feb 01 j 05:36	5°♌36'35	1°46'42	asc. node	-717 Feb 01 j 06:00	20°♌16'02	
evening rise	-718 Feb 09 j 20:36	22°♌31'22			-717 Feb 07 j 20:16	0°♍	
	-718 Feb 13 j 16:54	0°♍		evening max el	-717 Feb 09 j 16:16	1°♍58'26	18°25'20
asc. node	-718 Feb 14 j 08:58	1°♍15'56		retrograde	-717 Feb 17 j 02:01	5°♍37'18	
evening max el	-718 Feb 26 j 11:55	19°♍23'43	19°01'46	evening set	-717 Feb 19 j 13:48	5°♍13'46	
retrograde	-718 Mar 07 j 01:19	23°♍30'51		inferior conj	-717 Feb 26 j 21:07	0°♍39'20	3°22'30
evening set	-718 Mar 09 j 08:05	23°♍14'32		minimum elong	-717 Feb 27 j 00:34	0°♍32'15	3°21'54
inferior conj	-718 Mar 17 j 09:22	19°♍00'21	2°23'13		-717 Feb 27 j 16:16	30°♎	
minimum elong	-718 Mar 17 j 13:49	18°♍52'32	2°21'59	min. Earth dist.	-717 Mar 02 j 07:28	27°♎52'30	0.58867 AU
min. Earth dist.	-718 Mar 20 j 12:27	16°♍49'56	0.56952 AU	morning rise	-717 Mar 06 j 08:55	25°♎10'38	
morning rise	-718 Mar 25 j 16:34	13°♍58'33		direct	-717 Mar 12 j 13:33	23°♎30'27	
desc. node	-718 Mar 26 j 12:25	13°♍40'12		desc. node	-717 Mar 13 j 09:28	23°♎32'14	
direct	-718 Mar 30 j 20:23	12°♍55'31			-717 Mar 25 j 15:37	0°♍	
morning max el	-718 Apr 14 j 02:47	20°♍18'23	25°38'32	morning max el	-717 Mar 26 j 21:08	1°♍09'44	26°54'12
	-718 Apr 22 j 09:55	0°♎			-717 Apr 16 j 11:24	0°♎	
	-718 May 09 j 20:05	0°♏		morning set	-717 Apr 25 j 22:36	18°♎22'31	
morning set	-718 May 11 j 12:27	3°♏30'01		asc. node	-717 Apr 30 j 05:19	27°♎31'45	
asc. node	-718 May 13 j 08:16	7°♏22'51			-717 May 01 j 08:29	0°♏	
superior conj	-718 May 18 j 12:22	18°♏38'05	0°52'12	superior conj	-717 May 03 j 00:06	3°♏37'19	0°29'04
minimum elong	-718 May 18 j 10:19	18°♏26'49	0°51'49	minimum elong	-717 May 02 j 22:51	3°♏30'25	0°28'49
max. Earth dist.	-718 May 19 j 08:45	20°♏29'23	1.32676 AU	max. Earth dist.	-717 May 02 j 21:29	3°♏22'55	1.32392 AU
	-718 May 23 j 18:48	0°♐		evening rise	-717 May 09 j 22:30	18°♏37'10	
evening rise	-718 May 25 j 14:27	3°♐47'58			-717 May 15 j 14:14	0°♐	
	-718 Jun 08 j 19:15	0°♑			-717 Jun 03 j 22:49	0°♑	
desc. node	-718 Jun 22 j 11:43	18°♑49'20		evening max el	-717 Jun 08 j 04:50	4°♑29'50	26°24'49
evening max el	-718 Jun 26 j 03:39	22°♑37'08	27°11'30	desc. node	-717 Jun 09 j 08:44	5°♑34'13	
retrograde	-718 Jul 10 j 01:05	29°♑55'15		retrograde	-717 Jun 22 j 05:20	11°♑44'19	
evening set	-718 Jul 17 j 02:59	27°♑36'22		evening set	-717 Jun 28 j 17:09	9°♑58'46	
min. Earth dist.	-718 Jul 20 j 17:44	24°♑49'46	0.61723 AU	min. Earth dist.	-717 Jul 02 j 17:58	7°♑20'36	0.59686 AU
inferior conj	-718 Jul 23 j 20:11	22°♑01'50	-4°17'39	inferior conj	-717 Jul 06 j 02:14	4°♑43'00	-4°39'05
minimum elong	-718 Jul 24 j 00:05	21°♑52'58	4°17'01	minimum elong	-717 Jul 06 j 03:36	4°♑40'17	4°39'01
morning rise	-718 Jul 30 j 22:41	17°♑04'43		morning rise	-717 Jul 13 j 16:06	0°♑08'05	
direct	-718 Aug 02 j 10:33	16°♑38'15			-717 Jul 14 j 04:19	30°♎	
asc. node	-718 Aug 09 j 07:27	20°♑03'39		direct	-717 Jul 16 j 04:06	29°♐45'40	
morning max el	-718 Aug 09 j 08:30	20°♑06'12	17°57'20		-717 Jul 18 j 02:55	0°♑	
	-718 Aug 16 j 17:00	0°♒		morning max el	-717 Jul 23 j 18:41	3°♑25'45	18°19'19
morning set	-718 Aug 25 j 08:36	15°♒15'16		asc. node	-717 Jul 27 j 04:31	7°♑19'29	
	-718 Sep 02 j 13:01	0°♓		morning set	-717 Aug 08 j 19:08	28°♑52'45	
					-717 Aug 09 j 09:16	0°♒	
superior conj	-718 Sep 04 j 22:14	4°♓10'20	1°21'36				
minimum elong	-718 Sep 05 j 03:01	4°♓31'02	1°21'07	superior conj	-717 Aug 18 j 02:18	16°♒21'40	1°40'05
max. Earth dist.	-718 Sep 12 j 07:59	16°♓41'34	1.42503 AU	minimum elong	-717 Aug 18 j 05:06	16°♒34'29	1°39'56
desc. node	-718 Sep 18 j 11:03	26°♓34'59		max. Earth dist.	-717 Aug 25 j 14:47	29°♒41'16	1.40650 AU
evening rise	-718 Sep 19 j 01:28	27°♓31'58			-717 Aug 25 j 19:09	0°♓	
	-718 Sep 20 j 15:11	0°♈		evening rise	-717 Aug 30 j 07:22	7°♓34'04	
	-718 Oct 11 j 00:16	0°♈		desc. node	-717 Sep 05 j 08:04	17°♓14'51	
evening max el	-718 Oct 21 j 02:01	12°♈18'32	21°57'31		-717 Sep 13 j 18:00	0°♈	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

evening max el	-717 Oct 03 j 17:01	25° Ω 48'53	23°16'58	desc. node	-716 Aug 22 j 05:04	7° \mathbb{M} 45'09	
	-717 Oct 08 j 15:37	0° \mathbb{M}			-716 Sep 06 j 23:58	0° Ω	
retrograde	-717 Oct 14 j 01:14	1° \mathbb{M} 56'03		evening max el	-716 Sep 15 j 04:58	9° Ω 21'44	24°36'21
evening set	-717 Oct 18 j 23:36	29° Ω 53'41		retrograde	-716 Sep 26 j 15:01	16° Ω 01'55	
	-717 Oct 18 j 20:34	30° \mathbb{R} Ω		evening set	-716 Oct 02 j 03:54	13° Ω 41'32	
asc. node	-717 Oct 23 j 03:43	25° Ω 09'27		min. Earth dist.	-716 Oct 06 j 19:03	8° Ω 23'14	0.67336 AU
inferior conj	-717 Oct 24 j 08:01	23° Ω 32'51	0°24'23	inferior conj	-716 Oct 07 j 13:51	7° Ω 20'33	-0°30'07
minimum elong	-717 Oct 24 j 07:27	23° Ω 34'49	0°24'07	minimum elong	-716 Oct 07 j 14:35	7° Ω 18'05	0°29'48
min. Earth dist.	-717 Oct 23 j 23:43	24° Ω 01'21	0.67608 AU	asc. node	-716 Oct 09 j 00:46	5° Ω 26'00	
morning rise	-717 Oct 29 j 15:12	17° Ω 23'21		morning rise	-716 Oct 13 j 01:20	1° Ω 17'02	
direct	-717 Nov 02 j 20:36	15° Ω 44'16			-716 Oct 16 j 05:55	30° \mathbb{R} \mathbb{M}	
morning max el	-717 Nov 11 j 12:52	20° Ω 49'34	21°23'03	direct	-716 Oct 16 j 18:00	29° \mathbb{M} 58'35	
	-717 Nov 19 j 04:56	0° \mathbb{M}			-716 Oct 17 j 06:11	0° Ω	
desc. node	-717 Dec 02 j 07:20	18° \mathbb{M} 43'30		morning max el	-716 Oct 24 j 11:30	4° Ω 25'55	20°10'09
	-717 Dec 09 j 16:40	0° \mathbb{X}			-716 Nov 12 j 04:32	0° \mathbb{M}	
morning set	-717 Dec 12 j 15:07	4° \mathbb{X} 35'44		desc. node	-716 Nov 18 j 04:21	9° \mathbb{M} 08'26	
max. Earth dist.	-717 Dec 19 j 22:40	16° \mathbb{X} 22'16	1.42150 AU	morning set	-716 Nov 20 j 12:14	12° \mathbb{M} 43'56	
					-716 Dec 01 j 11:50	0° \mathbb{X}	
superior conj	-717 Dec 27 j 07:36	28° \mathbb{X} 46'55	-1°59'12	max. Earth dist.	-716 Dec 01 j 08:01	29° \mathbb{M} 44'42	1.43736 AU
minimum elong	-717 Dec 27 j 05:33	28° \mathbb{X} 38'05	1°59'09				
	-717 Dec 28 j 00:31	0° \mathbb{Z}		superior conj	-716 Dec 06 j 21:13	8° \mathbb{X} 44'06	-1°43'29
evening rise	-716 Jan 07 j 11:22	18° \mathbb{Z} 37'48		minimum elong	-716 Dec 06 j 14:35	8° \mathbb{X} 16'55	1°43'00
	-716 Jan 13 j 19:17	0° \approx			-716 Dec 19 j 11:39	0° \mathbb{Z}	
asc. node	-716 Jan 19 j 03:02	8° \approx 42'26		evening rise	-716 Dec 19 j 19:07	0° \mathbb{Z} 32'13	
evening max el	-716 Jan 24 j 02:03	14° \approx 56'30	18°08'47	asc. node	-715 Jan 05 j 00:04	26° \mathbb{Z} 24'26	
retrograde	-716 Jan 30 j 19:54	18° \approx 23'05		evening max el	-715 Jan 06 j 14:19	28° \mathbb{Z} 09'34	18°11'45
evening set	-716 Feb 02 j 12:00	17° \approx 51'03			-715 Jan 08 j 17:13	0° \approx	
inferior conj	-716 Feb 09 j 04:32	12° \approx 55'06	3°49'09	retrograde	-715 Jan 13 j 02:25	1° \approx 37'18	
minimum elong	-716 Feb 09 j 05:41	12° \approx 52'24	3°49'04	evening set	-715 Jan 15 j 22:40	0° \approx 55'55	
min. Earth dist.	-716 Feb 12 j 08:50	9° \approx 55'57	0.60959 AU		-715 Jan 17 j 12:19	30° \mathbb{R} \mathbb{Z}	
morning rise	-716 Feb 15 j 21:49	7° \approx 07'55		inferior conj	-715 Jan 22 j 03:55	25° \mathbb{Z} 39'40	3°51'00
direct	-716 Feb 22 j 17:36	4° \approx 51'46		minimum elong	-715 Jan 22 j 02:58	25° \mathbb{Z} 42'12	3°50'56
desc. node	-716 Feb 28 j 06:30	6° \approx 12'53		min. Earth dist.	-715 Jan 24 j 19:13	22° \mathbb{Z} 50'58	0.62930 AU
morning max el	-716 Mar 07 j 21:53	12° \approx 39'38	27°37'56	morning rise	-715 Jan 28 j 06:23	19° \mathbb{Z} 40'51	
	-716 Mar 21 j 16:21	0° \mathbb{X}		direct	-715 Feb 04 j 06:39	16° \mathbb{Z} 59'15	
	-716 Apr 07 j 17:27	0° \mathbb{Y}		desc. node	-715 Feb 14 j 03:32	21° \mathbb{Z} 14'38	
morning set	-716 Apr 09 j 05:12	3° \mathbb{Y} 02'14		morning max el	-715 Feb 18 j 04:14	24° \mathbb{Z} 50'27	27°44'50
max. Earth dist.	-716 Apr 15 j 09:42	16° \mathbb{Y} 12'10	1.32466 AU		-715 Feb 22 j 21:41	0° \approx	
					-715 Mar 15 j 01:31	0° \mathbb{X}	
superior conj	-716 Apr 16 j 11:15	18° \mathbb{Y} 31'38	0°03'56	morning set	-715 Mar 24 j 06:03	17° \mathbb{X} 21'46	
minimum elong	-716 Apr 16 j 11:04	18° \mathbb{Y} 30'39	0°03'54	max. Earth dist.	-715 Mar 29 j 17:19	28° \mathbb{X} 42'58	1.32918 AU
behind sun begin	-716 Apr 16 j 06:09	18° \mathbb{Y} 03'45			-715 Mar 30 j 07:45	0° \mathbb{Y}	
behind sun end	-716 Apr 16 j 16:00	18° \mathbb{Y} 57'34					
asc. node	-716 Apr 16 j 02:22	17° \mathbb{Y} 43'04		superior conj	-715 Mar 31 j 20:07	3° \mathbb{Y} 15'30	-0°22'24
	-716 Apr 21 j 17:37	0° \mathbb{Z}		minimum elong	-715 Mar 31 j 21:11	3° \mathbb{Y} 21'12	0°22'10
evening rise	-716 Apr 23 j 09:21	3° \mathbb{Z} 31'50		asc. node	-715 Apr 02 j 23:24	7° \mathbb{Y} 52'57	
	-716 May 07 j 15:31	0° \mathbb{I}		evening rise	-715 Apr 07 j 21:08	18° \mathbb{Y} 25'29	
evening max el	-716 May 19 j 23:10	15° \mathbb{I} 38'01	25°09'48		-715 Apr 13 j 14:24	0° \mathbb{Z}	
desc. node	-716 May 26 j 05:45	20° \mathbb{I} 29'09		evening max el	-715 May 01 j 13:50	26° \mathbb{Z} 17'31	23°37'52
retrograde	-716 Jun 02 j 23:36	22° \mathbb{I} 46'22			-715 May 06 j 02:23	0° \mathbb{I}	
evening set	-716 Jun 08 j 08:30	21° \mathbb{I} 39'41		desc. node	-715 May 13 j 02:46	2° \mathbb{I} 57'48	
min. Earth dist.	-716 Jun 13 j 10:51	18° \mathbb{I} 52'23	0.57685 AU	retrograde	-715 May 15 j 06:05	3° \mathbb{I} 08'14	
inferior conj	-716 Jun 16 j 13:23	16° \mathbb{I} 45'45	-4°32'36	evening set	-715 May 19 j 04:20	2° \mathbb{I} 34'11	
minimum elong	-716 Jun 16 j 10:27	16° \mathbb{I} 50'45	4°32'20		-715 May 24 j 23:07	30° \mathbb{R} \mathbb{Z}	
morning rise	-716 Jun 24 j 15:09	12° \mathbb{I} 32'47		min. Earth dist.	-715 May 26 j 00:29	29° \mathbb{Z} 23'12	0.56050 AU
direct	-716 Jun 27 j 04:28	12° \mathbb{I} 13'22		inferior conj	-715 May 28 j 04:25	28° \mathbb{Z} 05'09	-3°46'04
morning max el	-716 Jul 05 j 21:41	16° \mathbb{I} 18'03	19°01'54	minimum elong	-715 May 27 j 21:47	28° \mathbb{Z} 15'11	3°44'36
asc. node	-716 Jul 13 j 01:35	25° \mathbb{I} 27'43		morning rise	-715 Jun 05 j 18:06	24° \mathbb{Z} 07'49	
	-716 Jul 15 j 18:35	0° \mathbb{O}		direct	-715 Jun 08 j 09:23	23° \mathbb{Z} 50'24	
morning set	-716 Jul 22 j 15:49	13° \mathbb{O} 00'59		morning max el	-715 Jun 18 j 15:00	28° \mathbb{Z} 34'23	20°05'22
					-715 Jun 20 j 01:35	0° \mathbb{I}	
superior conj	-716 Jul 31 j 01:25	29° \mathbb{O} 30'52	1°47'17	asc. node	-715 Jun 29 j 22:39	14° \mathbb{I} 16'15	
minimum elong	-716 Jul 31 j 02:00	29° \mathbb{O} 33'41	1°47'17	morning set	-715 Jul 06 j 19:34	27° \mathbb{I} 32'04	
	-716 Jul 31 j 07:29	0° Ω			-715 Jul 08 j 00:39	0° \mathbb{O}	
max. Earth dist.	-716 Aug 06 j 17:54	11° Ω 58'45	1.38640 AU				
evening rise	-716 Aug 10 j 14:19	18° Ω 47'09		superior conj	-715 Jul 14 j 14:23	13° \mathbb{O} 23'05	1°45'30
	-716 Aug 17 j 07:07	0° \mathbb{M}		minimum elong	-715 Jul 14 j 13:16	13° \mathbb{O} 17'27	1°45'28

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

max. Earth dist.	-715 Jul 19 j 22:21	23° ☿ 49'52	1.36731 AU	minimum elong	-714 Jun 28 j 10:50	27° ♄ 33'45	1°36'35
	-715 Jul 23 j 05:28	0° ♄			-714 Jun 29 j 15:04	0° ☿	
evening rise	-715 Jul 23 j 20:22	1° ♄ 08'09		max. Earth dist.	-714 Jul 02 j 10:07	5° ☿ 41'30	1.35113 AU
desc. node	-715 Aug 09 j 02:06	28° ♄ 00'59		evening rise	-714 Jul 06 j 20:34	14° ☿ 23'06	
	-715 Aug 10 j 10:13	0° ♄			-714 Jul 15 j 12:32	0° ♄	
evening max el	-715 Aug 28 j 16:13	22° ♄ 57'35	25°48'16	desc. node	-714 Jul 26 j 23:08	17° ♄ 54'43	
	-715 Sep 09 j 09:35	0° ♄			-714 Aug 05 j 03:30	0° ♄	
retrograde	-715 Sep 10 j 00:22	0° ♄ 01'25		evening max el	-714 Aug 11 j 04:03	6° ♄ 31'18	26°44'57
	-715 Sep 10 j 14:58	30° ♄		retrograde	-714 Aug 24 j 04:37	13° ♄ 47'27	
evening set	-715 Sep 16 j 03:48	27° ♄ 25'56		evening set	-714 Aug 30 j 21:06	11° ♄ 02'47	
min. Earth dist.	-715 Sep 20 j 10:54	22° ♄ 43'34	0.66739 AU	min. Earth dist.	-714 Sep 03 j 20:48	6° ♄ 57'44	0.65793 AU
inferior conj	-715 Sep 21 j 16:47	21° ♄ 08'40	-1°25'41	inferior conj	-714 Sep 05 j 14:48	4° ♄ 53'16	-2°20'30
minimum elong	-715 Sep 21 j 18:55	21° ♄ 01'51	1°24'47	minimum elong	-714 Sep 05 j 18:16	4° ♄ 43'00	2°19'13
asc. node	-715 Sep 25 j 21:49	16° ♄ 23'03			-714 Sep 10 j 09:10	30° ♄	
morning rise	-715 Sep 27 j 10:17	15° ♄ 13'54		morning rise	-714 Sep 11 j 15:54	29° ♄ 10'22	
direct	-715 Sep 30 j 16:22	14° ♄ 12'51		asc. node	-714 Sep 12 j 18:52	28° ♄ 40'56	
morning max el	-715 Oct 07 j 17:30	18° ♄ 11'32	19°11'08	direct	-714 Sep 14 j 13:49	28° ♄ 23'00	
	-715 Oct 16 j 19:47	0° ♄			-714 Sep 18 j 21:06	0° ♄	
morning set	-715 Oct 30 j 17:05	21° ♄ 22'35		morning max el	-714 Sep 21 j 05:11	2° ♄ 02'09	18°28'03
desc. node	-715 Nov 05 j 01:23	29° ♄ 44'14			-714 Oct 10 j 03:50	0° ♄	
	-715 Nov 05 j 05:24	0° ♄		morning set	-714 Oct 10 j 23:33	1° ♄ 19'44	
max. Earth dist.	-715 Nov 13 j 22:57	13° ♄ 42'28	1.44722 AU	desc. node	-714 Oct 22 j 22:26	20° ♄ 27'03	
superior conj	-715 Nov 16 j 09:29	17° ♄ 33'51	-1°09'38	superior conj	-714 Oct 26 j 09:49	25° ♄ 56'03	-0°22'33
minimum elong	-715 Nov 16 j 01:41	17° ♄ 02'56	1°08'46	minimum elong	-714 Oct 26 j 06:50	25° ♄ 44'20	0°22'09
	-715 Nov 24 j 04:08	0° ♄		max. Earth dist.	-714 Oct 27 j 17:13	27° ♄ 59'39	1.44994 AU
evening rise	-715 Dec 01 j 05:23	11° ♄ 30'04			-714 Oct 28 j 23:50	0° ♄	
	-715 Dec 12 j 13:53	0° ♄		evening rise	-714 Nov 11 j 15:43	21° ♄ 28'42	
evening max el	-715 Dec 21 j 02:25	11° ♄ 31'44	18°33'21		-714 Nov 17 j 01:21	0° ♄	
asc. node	-715 Dec 22 j 21:05	13° ♄ 09'25		greatest brilliancy	-714 Nov 21 j 10:54	6° ♄ 53'43	-0.8m
retrograde	-715 Dec 27 j 17:10	15° ♄ 11'41		evening max el	-714 Dec 04 j 11:59	24° ♄ 58'41	19°12'18
evening set	-715 Dec 30 j 18:23	14° ♄ 19'47		asc. node	-714 Dec 09 j 18:07	28° ♄ 42'50	
inferior conj	-714 Jan 05 j 15:18	8° ♄ 45'12	3°35'07	retrograde	-714 Dec 11 j 12:38	29° ♄ 00'17	
minimum elong	-714 Jan 05 j 13:01	8° ♄ 51'56	3°34'45	evening set	-714 Dec 14 j 20:17	27° ♄ 56'12	
min. Earth dist.	-714 Jan 07 j 15:25	6° ♄ 23'22	0.64607 AU	inferior conj	-714 Dec 20 j 11:17	22° ♄ 05'45	3°06'36
morning rise	-714 Jan 11 j 07:11	2° ♄ 39'12		minimum elong	-714 Dec 20 j 08:27	22° ♄ 14'44	3°05'54
	-714 Jan 16 j 05:06	30° ♄		min. Earth dist.	-714 Dec 21 j 20:38	20° ♄ 19'45	0.65911 AU
direct	-714 Jan 18 j 03:11	29° ♄ 47'01		morning rise	-714 Dec 25 j 20:21	15° ♄ 55'15	
	-714 Jan 20 j 02:54	0° ♄		direct	-713 Jan 01 j 05:57	13° ♄ 06'45	
morning max el	-714 Jan 31 j 13:24	7° ♄ 33'10	27°16'37	morning max el	-713 Jan 13 j 22:53	20° ♄ 35'46	26°19'44
desc. node	-714 Feb 01 j 00:34	8° ♄ 01'21		desc. node	-713 Jan 18 j 21:37	26° ♄ 02'54	
	-714 Feb 17 j 22:56	0° ♄			-713 Jan 22 j 02:19	0° ♄	
	-714 Mar 07 j 07:36	0° ♄			-713 Feb 11 j 01:56	0° ♄	
morning set	-714 Mar 07 j 22:19	1° ♄ 11'29		morning set	-713 Feb 19 j 02:11	14° ♄ 19'36	
max. Earth dist.	-714 Mar 12 j 16:20	10° ♄ 42'53	1.33793 AU	max. Earth dist.	-713 Feb 23 j 04:01	22° ♄ 08'35	1.35124 AU
					-713 Feb 27 j 02:23	0° ♄	
superior conj	-714 Mar 16 j 00:49	17° ♄ 42'22	-0°48'53	superior conj	-713 Feb 27 j 23:01	1° ♄ 45'13	-1°14'11
minimum elong	-714 Mar 16 j 03:07	17° ♄ 54'32	0°48'26	minimum elong	-713 Feb 28 j 02:21	2° ♄ 02'14	1°13'39
asc. node	-714 Mar 20 j 20:26	27° ♄ 56'52		evening rise	-713 Mar 07 j 16:11	17° ♄ 43'50	
	-714 Mar 21 j 19:39	0° ♄		asc. node	-713 Mar 07 j 17:29	17° ♄ 50'34	
evening rise	-714 Mar 23 j 08:02	3° ♄ 11'33			-713 Mar 13 j 21:30	0° ♄	
	-714 Apr 07 j 08:41	0° ♄		evening max el	-713 Mar 26 j 10:23	18° ♄ 02'12	20°39'08
evening max el	-714 Apr 13 j 07:35	6° ♄ 56'52	22°03'34	retrograde	-713 Apr 06 j 13:20	23° ♄ 23'02	
retrograde	-714 Apr 26 j 00:23	13° ♄ 09'40		evening set	-713 Apr 08 j 17:55	23° ♄ 11'26	
evening set	-714 Apr 28 j 17:45	12° ♄ 53'13		desc. node	-713 Apr 16 j 20:48	19° ♄ 50'20	
desc. node	-714 Apr 29 j 23:47	12° ♄ 35'12		inferior conj	-713 Apr 17 j 22:12	19° ♄ 14'00	-0°18'07
min. Earth dist.	-714 May 07 j 13:38	9° ♄ 06'33	0.55132 AU	minimum elong	-713 Apr 17 j 21:21	19° ♄ 15'13	0°17'48
inferior conj	-714 May 08 j 03:31	8° ♄ 47'00	-2°15'26	min. Earth dist.	-713 Apr 19 j 03:07	18° ♄ 32'24	0.55146 AU
minimum elong	-714 May 07 j 21:35	8° ♄ 55'22	2°13'31	morning rise	-713 Apr 26 j 23:46	15° ♄ 01'41	
morning rise	-714 May 17 j 02:47	4° ♄ 51'13		direct	-713 Apr 30 j 11:11	14° ♄ 35'32	
direct	-714 May 19 j 23:37	4° ♄ 32'48		morning max el	-713 May 13 j 17:31	21° ♄ 01'44	23°04'51
morning max el	-714 May 31 j 21:11	10° ♄ 07'48	21°28'06		-713 May 21 j 09:03	0° ♄	
	-714 Jun 14 j 22:21	0° ♄		asc. node	-713 Jun 03 j 16:47	23° ♄ 14'48	
asc. node	-714 Jun 16 j 19:42	3° ♄ 34'29		morning set	-713 Jun 05 j 15:02	27° ♄ 14'07	
morning set	-714 Jun 21 j 03:58	12° ♄ 18'19			-713 Jun 06 j 22:31	0° ♄	
superior conj	-714 Jun 28 j 12:59	27° ♄ 44'54	1°36'46				

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

superior conj	-713 Jun 12 j 18:05	12° Π 26'49	1°22'37	asc. node	-712 May 20 j 13:51	13° \mathcal{B} 10'35		
minimum elong	-713 Jun 12 j 15:34	12° Π 13'22	1°22'17					
max. Earth dist.	-713 Jun 15 j 07:48	17° Π 53'33	1.33870 AU	superior conj	-712 May 27 j 03:17	27° \mathcal{B} 21'06	1°04'16	
evening rise	-713 Jun 20 j 10:09	28° Π 18'29		minimum elong	-712 May 27 j 00:56	27° \mathcal{B} 08'17	1°03'53	
	-713 Jun 21 j 06:46	0° \mathcal{E}			-712 May 28 j 08:36	0° Π		
	-713 Jul 08 j 16:51	0° Ω		max. Earth dist.	-712 May 28 j 13:54	0° Π 28'36	1.33004 AU	
desc. node	-713 Jul 13 j 20:10	7° Ω 16'46		evening rise	-712 Jun 03 j 09:13	12° Π 42'27		
evening max el	-713 Jul 24 j 15:45	19° Ω 52'34	27°18'47		-712 Jun 12 j 10:46	0° \mathcal{E}		
retrograde	-713 Aug 07 j 03:06	27° Ω 12'16		desc. node	-712 Jun 29 j 17:11	25° \mathcal{E} 54'08		
evening set	-713 Aug 14 j 05:04	24° Ω 27'32			-712 Jul 03 j 06:54	0° Ω		
min. Earth dist.	-713 Aug 17 j 22:27	20° Ω 58'43	0.64483 AU	evening max el	-712 Jul 06 j 01:12	2° Ω 48'17	27°23'29	
inferior conj	-713 Aug 20 j 05:35	18° Ω 29'29	-3°12'09	retrograde	-712 Jul 19 j 19:24	10° Ω 07'29		
minimum elong	-713 Aug 20 j 10:00	18° Ω 17'32	3°10'48	evening set	-712 Jul 27 j 00:16	7° Ω 34'53		
morning rise	-713 Aug 26 j 15:41	13° Ω 01'53		min. Earth dist.	-712 Jul 30 j 14:08	4° Ω 36'31	0.62816 AU	
direct	-713 Aug 29 j 07:54	12° Ω 24'46		inferior conj	-712 Aug 02 j 10:22	1° Ω 51'17	-3°57'00	
asc. node	-713 Aug 30 j 15:57	12° Ω 34'05		minimum elong	-712 Aug 02 j 14:52	1° Ω 40'21	3°56'01	
morning max el	-713 Sep 04 j 20:07	15° Ω 52'43	18°01'57		-712 Aug 04 j 09:33	30° \mathcal{R} \mathcal{E}		
	-713 Sep 14 j 21:25	0° \mathcal{M}		morning rise	-712 Aug 09 j 06:39	26° \mathcal{E} 42'26		
morning set	-713 Sep 22 j 10:07	12° \mathcal{M} 38'45		direct	-712 Aug 11 j 19:31	26° \mathcal{E} 12'44		
	-713 Oct 02 j 20:15	0° \mathcal{E}		asc. node	-712 Aug 16 j 13:02	27° \mathcal{E} 57'44		
				morning max el	-712 Aug 18 j 11:36	29° \mathcal{E} 37'49	17°53'44	
superior conj	-713 Oct 05 j 20:08	4° \mathcal{E} 51'31	0°25'55		-712 Aug 18 j 20:24	0° Ω		
minimum elong	-713 Oct 05 j 23:06	5° \mathcal{E} 03'29	0°25'30	morning set	-712 Sep 03 j 19:48	25° Ω 04'18		
desc. node	-713 Oct 09 j 19:30	11° \mathcal{E} 13'13			-712 Sep 06 j 14:35	0° \mathcal{M}		
max. Earth dist.	-713 Oct 10 j 11:45	12° \mathcal{E} 17'46	1.44532 AU					
	-713 Oct 21 j 19:35	0° \mathcal{M}		superior conj	-712 Sep 15 j 07:39	15° \mathcal{M} 02'54	1°05'03	
evening rise	-713 Oct 22 j 05:35	0° \mathcal{M} 38'34		minimum elong	-712 Sep 15 j 12:48	15° \mathcal{M} 24'34	1°04'26	
greatest brilliancy	-713 Nov 05 j 05:06	21° \mathcal{M} 53'10	-0.6m	max. Earth dist.	-712 Sep 22 j 03:05	26° \mathcal{M} 17'22	1.43396 AU	
	-713 Nov 10 j 20:43	0° \mathcal{A}			-712 Sep 24 j 10:27	0° \mathcal{E}		
evening max el	-713 Nov 17 j 16:59	8° \mathcal{A} 26'42	20°06'49	desc. node	-712 Sep 25 j 16:32	1° \mathcal{E} 59'53		
retrograde	-713 Nov 25 j 10:05	12° \mathcal{A} 58'09		evening rise	-712 Sep 30 j 12:07	9° \mathcal{E} 33'36		
asc. node	-713 Nov 26 j 15:10	12° \mathcal{A} 49'45			-712 Oct 14 j 01:07	0° \mathcal{M}		
evening set	-713 Nov 29 j 02:01	11° \mathcal{A} 39'58		evening max el	-712 Oct 30 j 16:13	21° \mathcal{M} 54'54	21°14'14	
inferior conj	-713 Dec 04 j 13:04	5° \mathcal{A} 36'23	2°28'51	retrograde	-712 Nov 08 j 07:23	27° \mathcal{M} 02'33		
minimum elong	-713 Dec 04 j 10:20	5° \mathcal{A} 45'34	2°27'58	evening set	-712 Nov 12 j 09:35	25° \mathcal{M} 28'18		
min. Earth dist.	-713 Dec 05 j 09:06	4° \mathcal{A} 29'23	0.66832 AU	asc. node	-712 Nov 12 j 12:13	25° \mathcal{M} 23'08		
	-713 Dec 09 j 02:59	30° \mathcal{R} \mathcal{M}		inferior conj	-712 Nov 17 j 18:25	19° \mathcal{M} 14'59	1°44'17	
morning rise	-713 Dec 09 j 18:28	29° \mathcal{M} 23'23		minimum elong	-712 Nov 17 j 16:14	19° \mathcal{M} 22'29	1°43'27	
direct	-713 Dec 15 j 14:06	26° \mathcal{M} 49'06		min. Earth dist.	-712 Nov 18 j 02:42	18° \mathcal{M} 46'30	0.67391 AU	
	-713 Dec 23 j 01:40	0° \mathcal{A}		morning rise	-712 Nov 22 j 22:45	13° \mathcal{M} 01'23		
morning max el	-713 Dec 27 j 07:32	3° \mathcal{A} 47'39	25°03'05	direct	-712 Nov 28 j 03:05	10° \mathcal{M} 47'19		
desc. node	-712 Jan 05 j 18:41	14° \mathcal{A} 56'45		morning max el	-712 Dec 08 j 16:25	17° \mathcal{M} 04'33	23°36'38	
	-712 Jan 16 j 09:44	0° \mathcal{E}			-712 Dec 19 j 09:44	0° \mathcal{A}		
morning set	-712 Feb 01 j 12:28	26° \mathcal{E} 30'21		desc. node	-712 Dec 22 j 15:45	4° \mathcal{A} 28'13		
	-712 Feb 03 j 10:56	0° \approx			-711 Jan 08 j 11:12	0° \mathcal{E}		
max. Earth dist.	-712 Feb 05 j 04:51	3° \approx 12'47	1.36883 AU	morning set	-711 Jan 12 j 23:01	7° \mathcal{E} 28'08		
				max. Earth dist.	-711 Jan 17 j 00:16	14° \mathcal{E} 27'50	1.38936 AU	
superior conj	-712 Feb 11 j 11:42	15° \approx 14'23	-1°36'29					
minimum elong	-712 Feb 11 j 15:26	15° \approx 32'46	1°36'04	superior conj	-711 Jan 24 j 11:01	28° \mathcal{E} 00'04	-1°53'11	
	-712 Feb 18 j 20:29	0° \mathcal{H}		minimum elong	-711 Jan 24 j 13:59	28° \mathcal{E} 13'59	1°53'00	
evening rise	-712 Feb 19 j 19:19	1° \mathcal{H} 54'53			-711 Jan 25 j 12:29	0° \approx		
asc. node	-712 Feb 22 j 14:31	7° \mathcal{H} 28'20		evening rise	-711 Feb 02 j 14:55	15° \approx 38'03		
evening max el	-712 Mar 08 j 00:11	29° \mathcal{H} 43'52	19°31'36	asc. node	-711 Feb 08 j 11:33	26° \approx 44'27		
	-712 Mar 08 j 07:01	0° \mathcal{Y}			-711 Feb 10 j 07:44	0° \mathcal{H}		
retrograde	-712 Mar 17 j 10:15	4° \mathcal{Y} 14'44		evening max el	-711 Feb 18 j 23:56	12° \mathcal{H} 01'15	18°43'41	
evening set	-712 Mar 19 j 14:39	4° \mathcal{Y} 01'15		retrograde	-711 Feb 27 j 00:19	15° \mathcal{H} 54'47		
inferior conj	-712 Mar 28 j 02:44	29° \mathcal{H} 55'49	1°32'42	evening set	-711 Mar 01 j 09:07	15° \mathcal{H} 35'42		
minimum elong	-712 Mar 28 j 06:20	29° \mathcal{H} 50'02	1°31'34	inferior conj	-711 Mar 09 j 02:26	11° \mathcal{H} 13'03	2°52'46	
	-712 Mar 28 j 00:08	30° \mathcal{R} \mathcal{H}		minimum elong	-711 Mar 09 j 06:46	11° \mathcal{H} 04'55	2°51'46	
min. Earth dist.	-712 Mar 30 j 17:32	28° \mathcal{H} 15'21	0.56079 AU	min. Earth dist.	-711 Mar 12 j 10:28	8° \mathcal{H} 44'26	0.57724 AU	
desc. node	-712 Apr 02 j 17:51	26° \mathcal{H} 31'24		morning rise	-711 Mar 17 j 01:34	5° \mathcal{H} 58'26		
morning rise	-712 Apr 05 j 19:24	25° \mathcal{H} 13'01		desc. node	-711 Mar 20 j 14:53	4° \mathcal{H} 51'09		
direct	-712 Apr 10 j 07:02	24° \mathcal{H} 27'40		direct	-711 Mar 22 j 16:30	4° \mathcal{H} 40'30		
	-712 Apr 22 j 15:15	0° \mathcal{Y}		morning max el	-711 Apr 06 j 00:38	12° \mathcal{H} 11'51	26°14'04	
morning max el	-712 Apr 24 j 08:37	1° \mathcal{Y} 33'46	24°45'11		-711 Apr 19 j 21:24	0° \mathcal{Y}		
	-712 May 14 j 00:54	0° \mathcal{B}		morning set	-711 May 04 j 14:23	27° \mathcal{Y} 11'00		
morning set	-712 May 20 j 03:04	12° \mathcal{B} 13'44			-711 May 05 j 22:19	0° \mathcal{B}		

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

asc. node	-711 May 07 j 10:53	3°♄16'17		max. Earth dist.	-710 Apr 25 j 14:03	26°♄12'14	1.32373 AU
superior conj	-711 May 11 j 14:36	12°♄20'41	0°42'40	superior conj	-710 Apr 26 j 02:20	27°♄19'34	0°18'37
minimum elong	-711 May 11 j 12:51	12°♄11'02	0°42'20	minimum elong	-710 Apr 26 j 01:30	27°♄15'01	0°18'27
max. Earth dist.	-711 May 12 j 01:12	13°♄18'43	1.32508 AU		-710 Apr 27 j 07:35	0°♄	
evening rise	-711 May 18 j 14:41	27°♄24'59		evening rise	-710 May 03 j 00:11	12°♄18'05	
	-711 May 19 j 20:42	0°♄			-710 May 12 j 00:55	0°♄	
	-711 Jun 05 j 21:13	0°♄		evening max el	-710 May 31 j 03:55	26°♄39'21	25°55'53
desc. node	-711 Jun 16 j 14:12	13°♄27'33		desc. node	-710 Jun 03 j 11:10	29°♄30'36	
evening max el	-711 Jun 18 j 05:47	15°♄05'47	26°55'30		-710 Jun 04 j 02:51	0°♄	
retrograde	-711 Jul 02 j 04:45	22°♄23'07		retrograde	-710 Jun 14 j 05:26	3°♄52'41	
evening set	-711 Jul 09 j 02:22	20°♄16'44		evening set	-710 Jun 20 j 07:03	2°♄23'38	
min. Earth dist.	-711 Jul 12 j 19:34	17°♄36'12	0.60865 AU		-710 Jun 24 j 07:06	30°♄	
inferior conj	-711 Jul 16 j 01:44	14°♄49'51	-4°29'25	min. Earth dist.	-710 Jun 24 j 16:32	29°♄43'25	0.58809 AU
minimum elong	-711 Jul 16 j 04:49	14°♄43'14	4°29'04	inferior conj	-710 Jun 28 j 00:07	27°♄16'19	-4°40'34
morning rise	-711 Jul 23 j 09:03	10°♄02'26		minimum elong	-710 Jun 27 j 23:49	27°♄16'53	4°40'32
direct	-711 Jul 25 j 20:44	9°♄37'56		morning rise	-710 Jul 05 j 19:02	22°♄51'04	
morning max el	-711 Aug 02 j 00:39	13°♄09'32	18°04'18	direct	-710 Jul 08 j 07:16	22°♄30'11	
asc. node	-711 Aug 03 j 10:06	14°♄37'12		morning max el	-710 Jul 16 j 08:12	26°♄19'24	18°34'49
	-711 Aug 13 j 10:05	0°♄			-710 Jul 19 j 14:54	0°♄	
morning set	-711 Aug 17 j 22:41	8°♄19'03		asc. node	-710 Jul 21 j 07:10	2°♄17'25	
				morning set	-710 Aug 01 j 13:58	22°♄10'49	
superior conj	-711 Aug 27 j 22:10	26°♄34'03	1°30'58		-710 Aug 05 j 14:56	0°♄	
minimum elong	-711 Aug 28 j 02:13	26°♄52'02	1°30'38				
	-711 Aug 29 j 20:55	0°♄		superior conj	-710 Aug 10 j 11:02	9°♄12'06	1°44'22
max. Earth dist.	-711 Sep 04 j 12:37	9°♄40'05	1.41742 AU	minimum elong	-710 Aug 10 j 12:52	9°♄20'39	1°44'18
evening rise	-711 Sep 10 j 05:28	19°♄00'08		max. Earth dist.	-710 Aug 17 j 16:51	22°♄18'50	1.39799 AU
desc. node	-711 Sep 12 j 13:34	22°♄43'10		evening rise	-710 Aug 21 j 21:56	29°♄32'13	
	-711 Sep 17 j 06:03	0°♄			-710 Aug 22 j 04:33	0°♄	
	-711 Oct 08 j 14:32	0°♄		desc. node	-710 Aug 30 j 10:34	13°♄19'26	
evening max el	-711 Oct 13 j 09:42	5°♄23'14	22°30'51		-710 Sep 10 j 17:00	0°♄	
retrograde	-711 Oct 23 j 02:46	11°♄09'43		evening max el	-710 Sep 25 j 23:05	18°♄54'20	23°51'13
evening set	-711 Oct 27 j 17:11	9°♄17'56		retrograde	-710 Oct 06 j 18:50	25°♄16'50	
asc. node	-711 Oct 30 j 09:16	6°♄31'40		evening set	-710 Oct 11 j 23:10	23°♄06'53	
inferior conj	-711 Nov 02 j 01:19	2°♄58'34	0°54'39	inferior conj	-710 Oct 17 j 08:03	16°♄45'27	0°01'30
minimum elong	-711 Nov 02 j 00:05	3°♄02'52	0°54'07	minimum elong	-710 Oct 17 j 08:01	16°♄45'35	0°01'28
min. Earth dist.	-711 Nov 01 j 22:57	3°♄06'48	0.67616 AU	transit middle	-710 Oct 17 j 08:01	16°♄45'35	0°01'28
	-711 Nov 04 j 06:27	30°♄		transit begin	-710 Oct 17 j 05:18	16°♄54'47	
morning rise	-711 Nov 07 j 06:52	26°♄46'40		transit end	-710 Oct 17 j 10:43	16°♄36'22	
direct	-711 Nov 11 j 20:15	24°♄54'54		min. Earth dist.	-710 Oct 16 j 19:24	17°♄28'29	0.67528 AU
	-711 Nov 20 j 17:48	0°♄		asc. node	-710 Oct 17 j 06:20	16°♄51'19	
morning max el	-711 Nov 21 j 04:20	0°♄26'18	22°09'54	morning rise	-710 Oct 22 j 16:49	10°♄37'52	
desc. node	-711 Dec 09 j 12:48	24°♄26'08		direct	-710 Oct 26 j 16:33	9°♄07'47	
	-711 Dec 13 j 06:35	0°♄		morning max el	-710 Nov 03 j 22:26	13°♄56'11	20°50'26
morning set	-711 Dec 24 j 04:46	17°♄01'37			-710 Nov 16 j 11:17	0°♄	
max. Earth dist.	-711 Dec 29 j 21:38	26°♄24'39	1.41030 AU	desc. node	-710 Nov 26 j 09:50	14°♄42'52	
	-710 Jan 01 j 00:33	0°♄		morning set	-710 Dec 03 j 08:50	25°♄24'53	
					-710 Dec 06 j 06:59	0°♄	
superior conj	-710 Jan 06 j 16:02	9°♄49'56	-2°00'43	max. Earth dist.	-710 Dec 12 j 02:08	9°♄16'45	1.42883 AU
minimum elong	-710 Jan 06 j 16:23	9°♄51'31	2°00'44				
evening rise	-710 Jan 16 j 23:46	28°♄45'34		superior conj	-710 Dec 18 j 21:14	20°♄30'55	-1°54'43
	-710 Jan 17 j 15:43	0°♄		minimum elong	-710 Dec 18 j 17:09	20°♄13'45	1°54'33
asc. node	-710 Jan 26 j 08:34	15°♄31'48			-710 Dec 24 j 10:09	0°♄	
evening max el	-710 Feb 02 j 06:59	24°♄47'34	18°15'53	evening rise	-710 Dec 30 j 17:54	11°♄08'46	
retrograde	-710 Feb 09 j 08:47	28°♄19'29			-709 Jan 10 j 17:11	0°♄	
evening set	-710 Feb 11 j 22:20	27°♄52'37		asc. node	-709 Jan 13 j 05:36	3°♄40'59	
inferior conj	-710 Feb 18 j 22:59	23°♄09'19	3°37'20	evening max el	-709 Jan 16 j 18:15	7°♄53'27	18°07'48
minimum elong	-710 Feb 19 j 01:30	23°♄03'49	3°37'00	retrograde	-709 Jan 23 j 08:25	11°♄18'42	
min. Earth dist.	-710 Feb 22 j 08:08	20°♄13'50	0.59750 AU	evening set	-709 Jan 26 j 02:19	10°♄42'46	
morning rise	-710 Feb 26 j 02:31	17°♄31'27		inferior conj	-709 Feb 01 j 13:40	5°♄38'17	3°52'28
direct	-710 Mar 04 j 14:55	15°♄34'55		minimum elong	-709 Feb 01 j 13:51	5°♄37'50	3°52'28
desc. node	-710 Mar 07 j 11:55	15°♄56'41		min. Earth dist.	-709 Feb 04 j 13:06	2°♄40'58	0.61824 AU
morning max el	-710 Mar 18 j 21:46	23°♄19'35	27°17'07		-709 Feb 07 j 16:15	30°♄	
	-710 Mar 24 j 21:28	0°♄		morning rise	-709 Feb 08 j 00:09	29°♄45'44	
	-710 Apr 12 j 22:35	0°♄		direct	-709 Feb 14 j 23:18	27°♄16'46	
morning set	-710 Apr 18 j 23:17	11°♄59'48		desc. node	-709 Feb 22 j 08:59	29°♄41'49	
asc. node	-710 Apr 24 j 07:55	23°♄27'21			-709 Feb 22 j 20:31	0°♄	

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

morning max el	-709 Mar 01 j 00:52	5°≈06'46	27°45'22	desc. node	-708 Feb 09 j 06:02	15°☿32'32	
	-709 Mar 19 j 16:51	0°☿		morning max el	-708 Feb 11 j 08:39	17°☿32'09	27°36'53
morning set	-709 Apr 03 j 03:44	26°☿32'03			-708 Feb 21 j 19:25	0°≈	
	-709 Apr 04 j 20:03	0°☿			-708 Mar 11 j 11:47	0°☿	
max. Earth dist.	-709 Apr 09 j 00:40	8°☿54'55	1.32609 AU	morning set	-708 Mar 17 j 01:19	10°☿39'56	
				max. Earth dist.	-708 Mar 22 j 05:14	21°☿14'22	1.33244 AU
superior conj	-709 Apr 10 j 12:45	12°☿10'38	-0°07'08				
minimum elong	-709 Apr 10 j 13:05	12°☿12'26	0°07'04	superior conj	-708 Mar 24 j 20:06	26°☿48'02	-0°33'39
behind sun begin	-709 Apr 10 j 08:28	11°☿47'22		minimum elong	-708 Mar 24 j 21:42	26°☿56'35	0°33'20
behind sun end	-709 Apr 10 j 17:41	12°☿37'32			-708 Mar 26 j 07:53	0°☿	
asc. node	-709 Apr 11 j 04:56	13°☿38'44		asc. node	-708 Mar 28 j 01:58	3°☿46'33	
evening rise	-709 Apr 17 j 11:40	27°☿13'30		evening rise	-708 Mar 31 j 23:19	12°☿04'55	
	-709 Apr 18 j 19:25	0°☿			-708 Apr 10 j 04:19	0°☿	
	-709 May 06 j 05:24	0°☿		evening max el	-708 Apr 23 j 11:25	18°☿09'01	22°57'07
evening max el	-709 May 12 j 20:16	7°☿33'26	24°31'59	retrograde	-708 May 06 j 19:15	24°☿45'26	
desc. node	-709 May 21 j 08:11	13°☿28'04		desc. node	-708 May 07 j 05:13	24°☿45'03	
retrograde	-709 May 26 j 18:43	14°☿35'41		evening set	-708 May 10 j 03:59	24°☿20'39	
evening set	-709 May 31 j 13:03	13°☿44'41		min. Earth dist.	-708 May 17 j 20:40	20°☿56'23	0.55566 AU
min. Earth dist.	-709 Jun 06 j 07:50	10°☿48'38	0.56929 AU	inferior conj	-708 May 19 j 09:56	20°☿02'33	-3°12'31
inferior conj	-709 Jun 09 j 02:40	9°☿01'14	-4°18'23	minimum elong	-708 May 19 j 02:54	20°☿12'45	3°10'38
minimum elong	-709 Jun 08 j 21:52	9°☿09'01	4°17'41	morning rise	-708 May 28 j 04:14	16°☿08'08	
morning rise	-709 Jun 17 j 09:31	4°☿55'40		direct	-708 May 30 j 21:29	15°☿50'39	
direct	-709 Jun 19 j 23:34	4°☿37'12		morning max el	-708 Jun 10 j 19:46	20°☿54'50	20°38'23
morning max el	-709 Jun 29 j 07:16	8°☿57'11	19°26'15		-708 Jun 18 j 06:20	0°☿	
asc. node	-709 Jul 08 j 04:13	20°☿44'09		asc. node	-708 Jun 24 j 01:15	9°☿46'11	
	-709 Jul 13 j 06:43	0°☿		morning set	-708 Jun 29 j 20:01	21°☿08'09	
morning set	-709 Jul 16 j 14:01	6°☿29'49			-708 Jul 04 j 02:59	0°☿	
superior conj	-709 Jul 24 j 16:37	22°☿41'00	1°47'29	superior conj	-708 Jul 07 j 10:05	6°☿46'54	1°42'33
minimum elong	-709 Jul 24 j 16:23	22°☿39'56	1°47'30	minimum elong	-708 Jul 07 j 08:27	6°☿38'33	1°42'27
	-709 Jul 28 j 11:43	0°☿		max. Earth dist.	-708 Jul 12 j 03:19	16°☿12'27	1.36005 AU
max. Earth dist.	-709 Jul 30 j 19:54	4°☿22'39	1.37810 AU	evening rise	-708 Jul 16 j 05:37	24°☿00'59	
evening rise	-709 Aug 03 j 15:16	11°☿15'45			-708 Jul 19 j 12:24	0°☿	
	-709 Aug 14 j 21:24	0°☿		desc. node	-708 Aug 03 j 04:35	23°☿51'40	
desc. node	-709 Aug 17 j 07:34	3°☿44'18			-708 Aug 07 j 11:56	0°☿	
	-709 Sep 06 j 00:51	0°☿		evening max el	-708 Aug 20 j 22:14	16°☿05'30	26°14'42
evening max el	-709 Sep 08 j 10:44	2°☿29'39	25°08'23	retrograde	-708 Sep 02 j 13:44	23°☿15'10	
retrograde	-709 Sep 20 j 06:43	9°☿20'33		evening set	-708 Sep 08 j 23:11	20°☿34'46	
evening set	-709 Sep 26 j 01:49	6°☿53'31		min. Earth dist.	-708 Sep 13 j 03:04	16°☿08'29	0.66384 AU
min. Earth dist.	-709 Sep 30 j 13:35	1°☿50'10	0.67124 AU	inferior conj	-708 Sep 14 j 13:59	14°☿20'37	-1°49'10
inferior conj	-709 Oct 01 j 12:53	0°☿33'51	-0°53'40	minimum elong	-708 Sep 14 j 16:42	14°☿12'11	1°48'04
minimum elong	-709 Oct 01 j 14:13	0°☿29'29	0°53'05	morning rise	-708 Sep 20 j 10:33	8°☿30'42	
	-709 Oct 01 j 23:15	30°☿☿		asc. node	-708 Sep 20 j 00:28	8°☿46'26	
asc. node	-709 Oct 04 j 03:24	27°☿18'41		direct	-708 Sep 23 j 12:56	7°☿35'51	
morning rise	-709 Oct 07 j 02:43	24°☿33'35		morning max el	-708 Sep 30 j 08:57	11°☿24'44	18°50'50
direct	-709 Oct 10 j 14:43	23°☿22'46			-708 Oct 13 j 18:21	0°☿	
morning max el	-709 Oct 18 j 00:14	27°☿36'28	19°43'11	morning set	-708 Oct 21 j 20:46	12°☿46'44	
	-709 Oct 20 j 04:32	0°☿		desc. node	-708 Oct 30 j 03:54	25°☿52'06	
	-709 Nov 09 j 21:54	0°☿			-708 Nov 01 j 18:57	0°☿	
morning set	-709 Nov 12 j 06:13	3°☿37'36		max. Earth dist.	-708 Nov 06 j 07:50	7°☿08'04	1.44930 AU
desc. node	-709 Nov 13 j 06:52	5°☿13'04		superior conj	-708 Nov 07 j 04:02	8°☿27'34	-0°50'40
max. Earth dist.	-709 Nov 24 j 14:32	22°☿57'53	1.44239 AU	minimum elong	-708 Nov 06 j 21:41	8°☿02'33	0°49'52
					-708 Nov 20 j 17:21	0°☿	
superior conj	-709 Nov 28 j 23:25	29°☿57'26	-1°31'17		-708 Nov 22 j 17:09	3°☿12'27	
minimum elong	-709 Nov 28 j 15:34	29°☿25'49	1°30'33	evening rise	-708 Dec 09 j 22:10	0°☿	
	-709 Nov 29 j 00:03	0°☿			-708 Dec 13 j 18:04	4°☿35'25	18°47'51
evening rise	-709 Dec 12 j 16:59	22°☿40'02		evening max el	-708 Dec 16 j 23:43	7°☿16'54	
	-709 Dec 17 j 00:55	0°☿		asc. node	-708 Dec 20 j 12:10	8°☿23'40	
asc. node	-709 Dec 31 j 02:39	21°☿00'48		retrograde	-708 Dec 23 j 15:57	7°☿26'42	
evening max el	-709 Dec 31 j 06:50	21°☿11'32	18°18'45	evening set	-708 Dec 29 j 10:02	1°☿44'43	3°24'20
retrograde	-708 Jan 06 j 18:55	24°☿42'55		inferior conj	-708 Dec 29 j 07:26	1°☿52'40	3°23'49
evening set	-708 Jan 09 j 17:16	23°☿57'02		minimum elong	-708 Dec 30 j 20:13	30°☿☿	
inferior conj	-708 Jan 15 j 18:37	18°☿32'36	3°46'04		-708 Dec 31 j 03:35	29°☿37'43	0.65206 AU
minimum elong	-708 Jan 15 j 17:00	18°☿37'07	3°45'54	min. Earth dist.	-707 Jan 03 j 22:35	25°☿36'28	
min. Earth dist.	-708 Jan 18 j 03:27	15°☿54'05	0.63687 AU	morning rise	-707 Jan 10 j 14:36	22°☿44'40	
morning rise	-708 Jan 21 j 16:07	12°☿30'37		direct	-707 Jan 23 j 08:20	0°☿	
direct	-708 Jan 28 j 15:34	9°☿42'52					

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

morning max el	-707 Jan 23 j 18:25	0° Z 24'59	26°55'33	minimum elong	-707 Dec 13 j 05:56	15° Z 19'11	2°50'45
desc. node	-707 Jan 26 j 03:05	2° Z 53'48		min. Earth dist.	-707 Dec 14 j 12:17	13° Z 40'12	0.66347 AU
	-707 Feb 14 j 19:00	0° \approx		morning rise	-707 Dec 18 j 15:55	8° Z 57'45	
morning set	-707 Feb 28 j 12:51	24° \approx 13'13		direct	-707 Dec 24 j 19:45	6° Z 14'16	
	-707 Mar 03 j 11:53	0° X		morning max el	-706 Jan 06 j 03:44	13° Z 32'46	25°48'55
max. Earth dist.	-707 Mar 04 j 23:54	3° X 00'18	1.34304 AU	desc. node	-706 Jan 13 j 00:09	21° Z 19'33	
					-706 Jan 19 j 13:06	0° Z	
superior conj	-707 Mar 08 j 22:20	11° X 05'06	-0°59'51		-706 Feb 07 j 12:48	0° \approx	
minimum elong	-707 Mar 09 j 01:07	11° X 19'38	0°59'21	morning set	-706 Feb 11 j 09:57	6° \approx 58'44	
asc. node	-707 Mar 14 j 23:02	23° X 46'36		max. Earth dist.	-706 Feb 15 j 06:32	14° \approx 13'09	1.35817 AU
evening rise	-707 Mar 16 j 09:18	26° X 45'46					
	-707 Mar 17 j 22:57	0° Y		superior conj	-706 Feb 20 j 16:51	24° \approx 54'06	-1°24'10
evening max el	-707 Apr 05 j 08:19	28° Y 56'20	21°25'52	minimum elong	-706 Feb 20 j 20:27	25° \approx 12'16	1°23'39
	-707 Apr 06 j 12:02	0° B			-706 Feb 23 j 05:07	0° X	
retrograde	-707 Apr 17 j 10:21	4° B 48'35		evening rise	-706 Feb 28 j 15:35	11° X 09'17	
evening set	-707 Apr 19 j 20:16	4° B 35'16		asc. node	-706 Mar 01 j 20:05	13° X 33'52	
desc. node	-707 Apr 24 j 02:15	3° B 14'19			-706 Mar 10 j 17:26	0° Y	
inferior conj	-707 Apr 29 j 05:24	0° B 34'29	-1°27'07	evening max el	-706 Mar 18 j 15:43	10° Y 16'13	20°08'11
minimum elong	-707 Apr 29 j 01:20	0° B 40'11	1°25'42	retrograde	-706 Mar 29 j 01:18	15° Y 15'08	
min. Earth dist.	-707 Apr 29 j 09:43	0° B 28'25	0.55017 AU	evening set	-706 Mar 31 j 04:29	15° Y 03'28	
	-707 Apr 30 j 06:01	30° R Y		inferior conj	-706 Apr 09 j 02:42	11° Y 04'29	0°31'33
morning rise	-707 May 08 j 06:56	26° Y 34'15		minimum elong	-706 Apr 09 j 04:06	11° Y 02'23	0°31'04
direct	-707 May 11 j 08:24	26° Y 13'49		desc. node	-706 Apr 10 j 23:17	9° Y 57'47	
	-707 May 21 j 07:23	0° B		min. Earth dist.	-706 Apr 10 j 23:50	9° Y 56'59	0.55427 AU
morning max el	-707 May 23 j 21:32	2° B 10'53	22°08'08	morning rise	-706 Apr 18 j 01:47	6° Y 39'48	
asc. node	-707 Jun 10 j 22:19	29° B 14'52		direct	-706 Apr 21 j 22:17	6° Y 07'15	
	-707 Jun 11 j 07:23	0° II		morning max el	-706 May 05 j 15:04	12° Y 53'09	23°47'58
morning set	-707 Jun 14 j 05:48	5° II 59'47			-706 May 18 j 16:42	0° B	
				asc. node	-706 May 28 j 19:22	19° B 02'17	
superior conj	-707 Jun 21 j 11:50	21° II 19'03	1°31'21	morning set	-706 May 29 j 17:29	20° B 57'48	
minimum elong	-707 Jun 21 j 09:28	21° II 06'33	1°31'07		-706 Jun 02 j 22:55	0° II	
max. Earth dist.	-707 Jun 24 j 19:15	28° II 11'46	1.34533 AU				
	-707 Jun 25 j 16:28	0° E		superior conj	-706 Jun 05 j 18:58	6° II 07'22	1°15'19
evening rise	-707 Jun 29 j 12:05	7° E 35'01		minimum elong	-706 Jun 05 j 16:27	5° II 53'51	1°14'57
	-707 Jul 12 j 02:15	0° O		max. Earth dist.	-706 Jun 07 j 20:34	10° II 32'52	1.33450 AU
desc. node	-707 Jul 21 j 01:37	13° O 33'47		evening rise	-706 Jun 13 j 06:06	21° II 43'58	
evening max el	-707 Aug 03 j 09:59	29° O 35'01	27°02'26		-706 Jun 17 j 11:52	0° E	
	-707 Aug 03 j 20:29	0° P			-706 Jul 05 j 22:44	0° O	
retrograde	-707 Aug 16 j 15:42	6° P 54'01		desc. node	-706 Jul 07 j 22:38	2° O 38'53	
evening set	-707 Aug 23 j 12:56	4° P 07'37		evening max el	-706 Jul 16 j 20:54	12° O 46'41	27°24'36
min. Earth dist.	-707 Aug 27 j 09:36	0° P 18'38	0.65283 AU	retrograde	-706 Jul 30 j 11:54	20° O 07'19	
	-707 Aug 27 j 16:13	30° R O		evening set	-706 Aug 06 j 15:58	17° O 25'59	
inferior conj	-707 Aug 29 j 09:15	28° O 02'31	-2°42'57	min. Earth dist.	-706 Aug 10 j 07:15	14° O 11'06	0.63814 AU
minimum elong	-707 Aug 29 j 13:10	27° O 51'16	2°41'36	inferior conj	-706 Aug 12 j 20:08	11° O 33'24	-3°32'16
morning rise	-707 Sep 04 j 14:03	22° O 26'02		minimum elong	-706 Aug 13 j 00:43	11° O 21'30	3°31'03
asc. node	-707 Sep 06 j 21:31	21° O 44'51		morning rise	-706 Aug 19 j 10:27	6° O 13'24	
direct	-707 Sep 07 j 09:12	21° O 43'33		direct	-706 Aug 22 j 00:49	5° O 39'55	
morning max el	-707 Sep 13 j 22:27	25° O 16'51	18°14'50	asc. node	-706 Aug 24 j 18:34	6° O 17'32	
	-707 Sep 17 j 21:01	0° P		morning max el	-706 Aug 28 j 13:59	9° O 05'57	17°56'09
morning set	-707 Oct 02 j 15:30	23° P 19'57			-706 Sep 11 j 12:59	0° P	
	-707 Oct 06 j 17:03	0° U		morning set	-706 Sep 14 j 12:37	5° P 09'08	
superior conj	-707 Oct 17 j 06:02	16° U 56'57	-0°01'24	superior conj	-706 Sep 27 j 02:06	26° P 22'12	0°44'02
minimum elong	-707 Oct 17 j 05:51	16° U 56'14	0°01'23	minimum elong	-706 Sep 27 j 06:31	26° P 40'18	0°43'27
behind sun begin	-707 Oct 16 j 18:52	16° U 12'39			-706 Sep 29 j 07:30	0° U	
behind sun end	-707 Oct 17 j 16:50	17° U 39'46		max. Earth dist.	-706 Oct 02 j 19:22	5° U 37'29	1.44124 AU
desc. node	-707 Oct 17 j 00:58	16° U 36'51		desc. node	-706 Oct 03 j 22:01	7° U 23'39	
max. Earth dist.	-707 Oct 20 j 02:27	21° U 27'17	1.44886 AU	evening rise	-706 Oct 13 j 02:24	21° U 45'26	
	-707 Oct 25 j 13:06	0° M			-706 Oct 18 j 11:38	0° M	
evening rise	-707 Nov 02 j 17:52	12° M 47'45			-706 Nov 08 j 18:48	0° Z	
	-707 Nov 13 j 20:31	0° Z		evening max el	-706 Nov 10 j 04:24	1° Z 30'31	20°34'09
greatest brilliancy	-707 Nov 14 j 15:58	1° Z 13'56	-0.7m	retrograde	-706 Nov 18 j 06:28	6° Z 16'56	
evening max el	-707 Nov 27 j 01:47	18° Z 02'17	19°33'40	asc. node	-706 Nov 20 j 17:47	5° Z 42'02	
asc. node	-707 Dec 03 j 20:46	22° Z 14'43		evening set	-706 Nov 22 j 02:25	4° Z 52'22	
retrograde	-707 Dec 04 j 08:52	22° Z 16'09			-706 Nov 26 j 13:56	30° R M	
evening set	-707 Dec 07 j 19:43	21° Z 06'26		inferior conj	-706 Nov 27 j 12:21	28° M 44'23	2°10'41
inferior conj	-707 Dec 13 j 08:48	15° Z 09'51	2°51'33	minimum elong	-706 Nov 27 j 09:48	28° M 53'04	2°09'46

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

min. Earth dist.	-706 Nov 28 j 03:18	27° ℓ 53'36	0.67113 AU	min. Earth dist.	-705 Nov 11 j 22:16	12° ℓ 12'09	0.67530 AU
morning rise	-706 Dec 02 j 16:59	22° ℓ 30'41		morning rise	-705 Nov 16 j 23:09	6° ℓ 11'53	
direct	-706 Dec 08 j 06:14	20° ℓ 04'13		direct	-705 Nov 21 j 21:09	4° ℓ 07'01	
morning max el	-706 Dec 19 j 12:05	26° ℓ 46'40	24°26'49	morning max el	-705 Dec 01 j 21:37	10° ℓ 04'17	22°59'13
	-706 Dec 22 j 12:04	0° ♊		desc. node	-705 Dec 17 j 18:16	0° ♊ 14'46	
desc. node	-706 Dec 30 j 21:14	10° ♊ 31'09			-705 Dec 17 j 14:09	0° ♊	
	-705 Jan 13 j 04:15	0° ♊		morning set	-704 Jan 05 j 09:29	29° ♊ 02'13	
morning set	-705 Jan 24 j 10:57	18° ♊ 40'39			-704 Jan 05 j 23:23	0° ♊	
max. Earth dist.	-705 Jan 28 j 03:39	25° ♊ 15'23	1.37728 AU	max. Earth dist.	-704 Jan 09 j 23:04	6° ♊ 45'13	1.39844 AU
	-705 Jan 30 j 17:41	0° ♋					
				superior conj	-704 Jan 17 j 16:35	20° ♊ 29'52	-1°57'45
superior conj	-705 Feb 04 j 00:25	8° ♋ 06'24	-1°44'27	minimum elong	-704 Jan 17 j 18:42	20° ♊ 39'34	1°57'40
minimum elong	-705 Feb 04 j 04:00	8° ♋ 23'44	1°44'07		-704 Jan 22 j 18:44	0° ♋	
evening rise	-705 Feb 12 j 15:52	25° ♋ 09'11		evening rise	-704 Jan 27 j 07:16	8° ♋ 37'43	
	-705 Feb 15 j 03:02	0° ♋		asc. node	-704 Feb 03 j 14:09	22° ♋ 07'44	
asc. node	-705 Feb 16 j 17:08	3° ♋ 03'13			-704 Feb 08 j 13:34	0° ♋	
evening max el	-705 Mar 01 j 10:08	22° ♋ 14'16	19°08'50	evening max el	-704 Feb 12 j 13:22	4° ♋ 44'37	18°29'23
retrograde	-705 Mar 10 j 04:29	26° ♋ 26'52		retrograde	-704 Feb 20 j 02:28	8° ♋ 26'45	
evening set	-705 Mar 12 j 10:37	26° ♋ 11'22		evening set	-704 Feb 22 j 13:32	8° ♋ 04'24	
inferior conj	-705 Mar 20 j 14:43	21° ♋ 59'46	2°11'05	inferior conj	-704 Feb 29 j 23:20	3° ♋ 32'56	3°15'46
minimum elong	-705 Mar 20 j 19:04	21° ♋ 52'18	2°09'50	minimum elong	-704 Mar 01 j 03:04	3° ♋ 25'26	3°15'03
min. Earth dist.	-705 Mar 23 j 15:15	19° ♋ 56'37	0.56707 AU	min. Earth dist.	-704 Mar 04 j 09:31	0° ♋ 50'09	0.58567 AU
desc. node	-705 Mar 28 j 20:19	17° ♋ 06'59			-704 Mar 05 j 12:54	30° ♋	
morning rise	-705 Mar 29 j 00:35	17° ♋ 02'52		morning rise	-704 Mar 08 j 14:06	28° ♋ 07'38	
direct	-705 Apr 03 j 00:21	16° ♋ 04'44		direct	-704 Mar 14 j 15:26	26° ♋ 33'22	
morning max el	-705 Apr 17 j 05:42	23° ♋ 23'39	25°25'15	desc. node	-704 Mar 14 j 17:22	26° ♋ 33'23	
	-705 Apr 23 j 04:06	0° ♌			-704 Mar 24 j 00:03	0° ♋	
	-705 May 11 j 08:14	0° ♌		morning max el	-704 Mar 28 j 23:18	4° ♋ 10'34	26°44'47
morning set	-705 May 14 j 05:23	5° ♌ 56'43			-704 Apr 16 j 19:07	0° ♌	
asc. node	-705 May 15 j 16:25	9° ♌ 02'41		morning set	-704 Apr 27 j 15:52	20° ♌ 50'24	
				asc. node	-704 May 01 j 13:28	29° ♌ 10'40	
					-704 May 01 j 22:32	0° ♌	
superior conj	-705 May 21 j 05:17	21° ♌ 04'28	0°55'28				
minimum elong	-705 May 21 j 03:08	20° ♌ 52'43	0°55'06	superior conj	-704 May 04 j 16:57	6° ♌ 03'39	0°32'43
max. Earth dist.	-705 May 22 j 05:14	23° ♌ 15'01	1.32750 AU	minimum elong	-704 May 04 j 15:33	5° ♌ 55'58	0°32'26
	-705 May 25 j 08:20	0° ♍		max. Earth dist.	-704 May 04 j 17:45	6° ♌ 08'03	1.32409 AU
evening rise	-705 May 28 j 08:13	6° ♍ 16'57		evening rise	-704 May 11 j 15:40	21° ♌ 04'25	
	-705 Jun 10 j 01:24	0° ♍			-704 May 16 j 01:12	0° ♍	
desc. node	-705 Jun 24 j 19:37	20° ♍ 51'35			-704 May 16 j 01:12	0° ♍	
evening max el	-705 Jun 29 j 04:45	25° ♍ 27'53	27°15'43		-704 Jun 03 j 14:05	0° ♍	
	-705 Jul 04 j 20:39	0° ♎		evening max el	-704 Jun 10 j 06:54	7° ♍ 27'11	26°33'47
retrograde	-705 Jul 13 j 01:24	2° ♎ 46'02		desc. node	-704 Jun 10 j 16:36	7° ♍ 50'05	
evening set	-705 Jul 20 j 04:25	0° ♎ 23'17		retrograde	-704 Jun 24 j 06:57	14° ♍ 42'20	
	-705 Jul 20 j 18:05	30° ♎		evening set	-704 Jun 30 j 21:49	12° ♍ 51'02	
min. Earth dist.	-705 Jul 23 j 18:43	27° ♎ 34'01	0.62015 AU	min. Earth dist.	-704 Jul 04 j 20:08	10° ♎ 12'59	0.59991 AU
inferior conj	-705 Jul 26 j 19:38	24° ♎ 46'21	-4°12'45	inferior conj	-704 Jul 08 j 04:14	7° ♎ 32'27	-4°37'27
minimum elong	-705 Jul 26 j 23:46	24° ♎ 36'50	4°12'01	minimum elong	-704 Jul 08 j 06:07	7° ♎ 28'38	4°37'19
morning rise	-705 Aug 02 j 20:30	19° ♎ 46'00		morning rise	-704 Jul 15 j 16:23	2° ♎ 54'20	
direct	-705 Aug 05 j 08:35	19° ♎ 18'44		direct	-704 Jul 18 j 04:18	2° ♎ 31'22	
asc. node	-705 Aug 11 j 15:38	22° ♎ 14'45		morning max el	-704 Jul 25 j 15:44	6° ♎ 08'45	18°14'47
morning max el	-705 Aug 12 j 04:42	22° ♎ 45'37	17°55'44	asc. node	-704 Jul 28 j 12:42	9° ♎ 21'38	
	-705 Aug 17 j 20:38	0° ♏			-704 Aug 09 j 20:03	0° ♏	
morning set	-705 Aug 28 j 06:17	17° ♏ 57'16		morning set	-704 Aug 10 j 15:01	1° ♏ 29'36	
	-705 Sep 03 j 23:20	0° ♏					
				superior conj	-704 Aug 20 j 02:06	19° ♏ 09'26	1°38'04
superior conj	-705 Sep 08 j 01:19	7° ♏ 07'35	1°17'41	minimum elong	-704 Aug 20 j 05:15	19° ♏ 23'43	1°37'51
minimum elong	-705 Sep 08 j 06:16	7° ♏ 28'53	1°17'10		-704 Aug 26 j 05:09	0° ♏	
max. Earth dist.	-705 Sep 15 j 08:20	19° ♏ 22'34	1.42751 AU	max. Earth dist.	-704 Aug 27 j 16:05	2° ♏ 29'38	1.40941 AU
desc. node	-705 Sep 20 j 19:01	28° ♏ 08'59		evening rise	-704 Sep 01 j 13:50	10° ♏ 40'39	
	-705 Sep 21 j 23:08	0° ♐		desc. node	-704 Sep 06 j 16:00	18° ♏ 49'49	
evening rise	-705 Sep 22 j 11:24	0° ♐ 48'12			-704 Sep 13 j 23:30	0° ♐	
	-705 Oct 12 j 02:02	0° ♐		evening max el	-704 Oct 05 j 16:47	28° ♐ 28'37	23°04'55
evening max el	-705 Oct 24 j 01:12	14° ♐ 58'52	21°46'06		-704 Oct 07 j 06:50	0° ♐	
retrograde	-705 Nov 02 j 02:58	20° ♐ 22'29		retrograde	-704 Oct 15 j 21:00	4° ♐ 30'29	
evening set	-705 Nov 06 j 10:10	18° ♐ 41'00		evening set	-704 Oct 20 j 17:18	2° ♐ 30'45	
asc. node	-705 Nov 07 j 14:50	17° ♐ 36'22			-704 Oct 23 j 03:51	30° ♐	
inferior conj	-705 Nov 11 j 18:34	12° ♐ 24'56	1°23'44	asc. node	-704 Oct 24 j 11:53	28° ♐ 18'26	
minimum elong	-705 Nov 11 j 16:44	12° ♐ 31'13	1°23'00	inferior conj	-704 Oct 26 j 01:36	26° ♐ 10'08	0°32'26

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

minimum elong	-704 Oct 26 j 00:51	26° Ω 12'45	0°32'06	minimum elong	-703 Oct 10 j 08:17	9° Ω 56'01	0°21'31
min. Earth dist.	-704 Oct 25 j 18:47	26° Ω 33'35	0.67623 AU	asc. node	-703 Oct 11 j 08:57	8° Ω 34'01	
morning rise	-704 Oct 31 j 08:18	20° Ω 00'01		morning rise	-703 Oct 15 j 18:28	3° Ω 53'07	
direct	-704 Nov 04 j 15:43	18° Ω 17'46		direct	-703 Oct 19 j 12:52	2° Ω 31'49	
morning max el	-704 Nov 13 j 11:57	23° Ω 29'32	21°34'52	morning max el	-703 Oct 27 j 09:27	7° Ω 04'25	20°20'07
	-704 Nov 19 j 03:14	0° \mathbb{M}			-703 Nov 13 j 10:18	0° \mathbb{M}	
desc. node	-704 Dec 03 j 15:18	20° \mathbb{M} 21'28		desc. node	-703 Nov 20 j 12:20	10° \mathbb{M} 44'18	
	-704 Dec 09 j 23:53	0° \mathbb{X}		morning set	-703 Nov 24 j 01:15	16° \mathbb{M} 11'21	
morning set	-704 Dec 15 j 03:04	8° \mathbb{X} 01'28			-703 Dec 02 j 20:15	0° \mathbb{X}	
max. Earth dist.	-704 Dec 21 j 23:49	19° \mathbb{X} 07'58	1.41873 AU	max. Earth dist.	-703 Dec 04 j 07:45	2° \mathbb{X} 22'04	1.43532 AU
	-704 Dec 28 j 10:17	0° \mathbb{Z}					
superior conj	-704 Dec 29 j 12:04	1° \mathbb{Z} 51'36	-2°00'05	superior conj	-703 Dec 10 j 05:48	12° \mathbb{X} 00'07	-1°47'02
minimum elong	-704 Dec 29 j 10:42	1° \mathbb{Z} 45'39	2°00'05	minimum elong	-703 Dec 09 j 23:46	11° \mathbb{X} 35'14	1°46'38
evening rise	-703 Jan 09 j 10:22	21° \mathbb{Z} 27'26			-703 Dec 20 j 20:44	0° \mathbb{Z}	
	-703 Jan 14 j 03:10	0° \approx		evening rise	-703 Dec 22 j 20:58	3° \mathbb{Z} 29'34	
asc. node	-703 Jan 20 j 11:10	10° \approx 39'48		asc. node	-702 Jan 07 j 08:13	28° \mathbb{Z} 29'28	
evening max el	-703 Jan 25 j 22:30	17° \approx 39'34	18°09'58		-702 Jan 08 j 15:11	0° \approx	
retrograde	-703 Feb 01 j 18:07	21° \approx 07'13		evening max el	-702 Jan 09 j 10:37	0° \approx 51'09	18°10'10
evening set	-703 Feb 04 j 09:32	20° \approx 36'34		retrograde	-702 Jan 15 j 23:02	4° \approx 17'56	
inferior conj	-703 Feb 11 j 04:03	15° \approx 43'48	3°46'50	evening set	-702 Jan 18 j 18:37	3° \approx 38'04	
minimum elong	-703 Feb 11 j 05:34	15° \approx 40'19	3°46'43		-702 Jan 23 j 12:22	30° \mathbb{R} \mathbb{Z}	
min. Earth dist.	-703 Feb 14 j 09:50	12° \approx 44'48	0.60648 AU	inferior conj	-702 Jan 25 j 01:21	28° \mathbb{Z} 24'53	3°51'58
morning rise	-703 Feb 17 j 23:52	9° \approx 58'38		minimum elong	-702 Jan 25 j 00:41	28° \mathbb{Z} 26'40	3°51'56
direct	-703 Feb 24 j 18:01	7° \approx 47'21		min. Earth dist.	-702 Jan 27 j 18:54	25° \mathbb{Z} 33'15	0.62648 AU
desc. node	-703 Mar 01 j 14:26	8° \approx 49'35		morning rise	-702 Jan 31 j 05:45	22° \mathbb{Z} 27'29	
morning max el	-703 Mar 10 j 23:12	15° \approx 34'42	27°33'44	direct	-702 Feb 07 j 06:02	19° \mathbb{Z} 48'34	
	-703 Mar 22 j 17:41	0° \mathbb{Y}		desc. node	-702 Feb 16 j 11:30	23° \mathbb{Z} 32'42	
	-703 Apr 09 j 05:28	5° \mathbb{Y} 32'36		morning max el	-702 Feb 21 j 04:50	27° \mathbb{Z} 40'02	27°46'09
morning set	-703 Apr 11 j 23:07	19° \mathbb{Y} 21'51			-702 Feb 23 j 10:38	0° \approx	
asc. node	-703 Apr 18 j 10:30	18° \mathbb{Y} 58'47	1.32428 AU		-702 Mar 16 j 10:00	0° \mathbb{X}	
max. Earth dist.	-703 Apr 18 j 06:16	20° \mathbb{Y} 59'10	0°07'51	morning set	-702 Mar 27 j 01:02	19° \mathbb{X} 56'11	
		20° \mathbb{Y} 57'12	0°07'46		-702 Mar 31 j 21:18	0° \mathbb{Y}	
superior conj	-703 Apr 19 j 04:18	20° \mathbb{Y} 33'00		max. Earth dist.	-702 Apr 01 j 14:48	1° \mathbb{Y} 33'19	1.32823 AU
minimum elong	-703 Apr 19 j 03:56	21° \mathbb{Y} 21'25					
behind sun begin	-703 Apr 18 j 23:31	0° \mathbb{B}		superior conj	-702 Apr 03 j 13:40	5° \mathbb{Y} 45'31	-0°18'21
behind sun end	-703 Apr 19 j 08:21	5° \mathbb{B} 58'41		minimum elong	-702 Apr 03 j 14:32	5° \mathbb{Y} 50'11	0°18'10
	-703 Apr 23 j 07:18	0° \mathbb{I}		asc. node	-702 Apr 05 j 07:32	9° \mathbb{Y} 32'27	
evening rise	-703 Apr 26 j 02:14	18° \mathbb{I} 41'03	25°22'24	evening rise	-702 Apr 10 j 14:02	20° \mathbb{Y} 53'18	
	-703 May 08 j 19:17	23° \mathbb{I} 03'55			-702 Apr 15 j 00:50	0° \mathbb{B}	
evening max el	-703 May 23 j 02:03	25° \mathbb{I} 51'16		evening max el	-702 May 04 j 16:59	29° \mathbb{B} 23'37	23°52'04
desc. node	-703 May 28 j 13:38	24° \mathbb{I} 38'47			-702 May 05 j 08:25	0° \mathbb{I}	
retrograde	-703 Jun 06 j 02:59	21° \mathbb{I} 53'53	0.57963 AU	desc. node	-702 May 15 j 10:40	5° \mathbb{I} 57'04	
evening set	-703 Jun 11 j 16:36	19° \mathbb{I} 41'14	-4°36'00	retrograde	-702 May 18 j 11:25	6° \mathbb{I} 18'03	
min. Earth dist.	-703 Jun 16 j 13:55	19° \mathbb{I} 45'08	4°35'50	evening set	-702 May 22 j 14:44	5° \mathbb{I} 40'08	
inferior conj	-703 Jun 19 j 18:20	15° \mathbb{I} 25'23		min. Earth dist.	-702 May 29 j 04:01	2° \mathbb{I} 33'15	0.56257 AU
minimum elong	-703 Jun 19 j 16:06	15° \mathbb{I} 05'39		inferior conj	-702 May 31 j 12:19	1° \mathbb{I} 07'14	-3°56'04
morning rise	-703 Jun 27 j 18:19	19° \mathbb{I} 05'50	18°54'17	minimum elong	-702 May 31 j 06:02	1° \mathbb{I} 16'53	3°54'49
direct	-703 Jun 30 j 07:19	27° \mathbb{I} 22'42			-702 Jun 02 j 08:57	30° \mathbb{R} \mathbb{B}	
morning max el	-703 Jul 08 j 20:02	0° \mathbb{E}		morning rise	-702 Jun 09 j 00:15	27° \mathbb{B} 08'05	
asc. node	-703 Jul 15 j 09:45	15° \mathbb{E} 33'46		direct	-702 Jun 11 j 15:05	26° \mathbb{B} 50'29	
	-703 Jul 17 j 00:53	0° \mathbb{O}			-702 Jun 19 j 21:28	0° \mathbb{I}	
morning set	-703 Jul 25 j 10:26	0° \mathbb{O}		morning max el	-702 Jun 21 j 14:56	1° \mathbb{I} 27'59	19°54'36
	-703 Aug 01 j 19:25	2° \mathbb{O} 11'12	1°46'49	asc. node	-702 Jul 02 j 06:49	16° \mathbb{I} 05'38	
superior conj	-703 Aug 02 j 22:48	2° \mathbb{O} 15'30	1°46'48	morning set	-702 Jul 09 j 13:19	0° \mathbb{E} 01'33	
minimum elong	-703 Aug 02 j 23:42	14° \mathbb{O} 51'58	1.38936 AU		-702 Jul 09 j 13:00	0° \mathbb{E}	
max. Earth dist.	-703 Aug 09 j 19:17	21° \mathbb{O} 43'10		superior conj	-702 Jul 17 j 09:59	15° \mathbb{E} 57'27	1°46'15
evening rise	-703 Aug 13 j 17:05	0° \mathbb{P}		minimum elong	-702 Jul 17 j 09:05	15° \mathbb{E} 52'55	1°46'14
	-703 Aug 18 j 15:37	9° \mathbb{P} 21'44		max. Earth dist.	-702 Jul 22 j 22:57	26° \mathbb{E} 44'10	1.37003 AU
desc. node	-703 Aug 24 j 13:00	0° \mathbb{U}			-702 Jul 24 j 16:47	0° \mathbb{O}	
	-703 Sep 07 j 22:54	12° \mathbb{U} 00'48	24°24'45	evening rise	-702 Jul 26 j 20:00	3° \mathbb{O} 54'33	
evening max el	-703 Sep 18 j 04:58	18° \mathbb{U} 36'56		desc. node	-702 Aug 11 j 10:01	29° \mathbb{O} 39'44	
retrograde	-703 Sep 29 j 11:29	16° \mathbb{U} 19'09			-702 Aug 11 j 15:25	0° \mathbb{P}	
evening set	-703 Oct 04 j 22:07	10° \mathbb{U} 55'31	0.67398 AU	evening max el	-702 Aug 31 j 16:18	25° \mathbb{P} 36'22	25°38'22
min. Earth dist.	-703 Oct 09 j 14:33	9° \mathbb{U} 57'47	-0°21'45		-702 Sep 05 j 21:39	0° \mathbb{U}	
inferior conj	-703 Oct 10 j 07:45			retrograde	-702 Sep 12 j 21:34	2° \mathbb{U} 37'18	
				evening set	-702 Sep 18 j 22:49	0° \mathbb{U} 03'58	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

	-702 Sep 19 j 00:39	30° \mathbb{R}		inferior conj	-701 Sep 08 j 10:09	7° \mathbb{M} 31'12	-2°12'19
min. Earth dist.	-702 Sep 23 j 07:07	25° \mathbb{M} 16'01	0.66848 AU	minimum elong	-701 Sep 08 j 13:26	7° \mathbb{M} 21'21	2°11'05
inferior conj	-702 Sep 24 j 11:15	23° \mathbb{M} 45'53	-1°17'15	morning rise	-701 Sep 14 j 10:01	1° \mathbb{M} 46'17	
minimum elong	-702 Sep 24 j 13:10	23° \mathbb{M} 39'41	1°16'27	asc. node	-701 Sep 15 j 03:04	1° \mathbb{M} 25'33	
asc. node	-702 Sep 28 j 06:01	19° \mathbb{M} 21'27		direct	-701 Sep 17 j 09:02	0° \mathbb{M} 57'02	
morning rise	-702 Sep 30 j 03:44	17° \mathbb{M} 49'29		morning max el	-701 Sep 24 j 01:22	4° \mathbb{M} 38'25	18°33'26
direct	-702 Oct 03 j 11:16	16° \mathbb{M} 46'01			-701 Oct 11 j 11:34	0° \mathbb{A}	
morning max el	-702 Oct 10 j 14:23	20° \mathbb{M} 48'24	19°18'55	morning set	-701 Oct 14 j 05:43	4° \mathbb{A} 25'47	
	-702 Oct 17 j 22:09	0° \mathbb{A}		desc. node	-701 Oct 25 j 06:24	22° \mathbb{A} 00'20	
morning set	-702 Nov 03 j 03:29	24° \mathbb{A} 41'09					
	-702 Nov 06 j 13:16	0° \mathbb{M}		superior conj	-701 Oct 29 j 22:12	29° \mathbb{A} 20'57	-0°30'05
desc. node	-702 Nov 07 j 09:22	1° \mathbb{M} 18'29		minimum elong	-701 Oct 29 j 18:14	29° \mathbb{A} 05'21	0°29'34
max. Earth dist.	-702 Nov 16 j 22:00	16° \mathbb{M} 15'33	1.44619 AU		-701 Oct 30 j 08:07	0° \mathbb{M}	
				max. Earth dist.	-701 Oct 30 j 16:21	0° \mathbb{M} 32'21	1.45003 AU
superior conj	-702 Nov 19 j 21:25	20° \mathbb{M} 58'30	-1°15'50	evening rise	-701 Nov 15 j 00:37	24° \mathbb{M} 43'30	
minimum elong	-702 Nov 19 j 13:23	20° \mathbb{M} 26'34	1°14'58		-701 Nov 18 j 08:24	0° \mathbb{A}	
	-702 Nov 25 j 12:37	0° \mathbb{A}		greatest brilliancy	-701 Nov 23 j 22:47	8° \mathbb{A} 51'16	-0.8m
evening rise	-702 Dec 04 j 10:40	14° \mathbb{A} 36'00		evening max el	-701 Dec 07 j 09:04	27° \mathbb{A} 38'49	19°05'25
	-702 Dec 13 j 18:46	0° \mathbb{B}			-701 Dec 10 j 01:09	0° \mathbb{B}	
evening max el	-702 Dec 23 j 22:57	14° \mathbb{B} 12'23	18°29'03	asc. node	-701 Dec 12 j 02:20	1° \mathbb{B} 09'11	
asc. node	-702 Dec 25 j 05:17	15° \mathbb{B} 24'00		retrograde	-701 Dec 14 j 07:44	1° \mathbb{B} 36'31	
retrograde	-702 Dec 30 j 12:45	17° \mathbb{B} 49'41		evening set	-701 Dec 17 j 14:22	0° \mathbb{B} 34'16	
evening set	-701 Jan 02 j 13:12	16° \mathbb{B} 59'23			-701 Dec 18 j 09:53	30° \mathbb{R} \mathbb{A}	
inferior conj	-701 Jan 08 j 11:11	11° \mathbb{B} 27'29	3°38'25	inferior conj	-701 Dec 23 j 06:05	24° \mathbb{A} 45'53	3°11'34
minimum elong	-701 Jan 08 j 09:04	11° \mathbb{B} 33'41	3°38'07	minimum elong	-701 Dec 23 j 03:18	24° \mathbb{A} 54'40	3°10'55
min. Earth dist.	-701 Jan 10 j 13:37	9° \mathbb{B} 00'55	0.64380 AU	min. Earth dist.	-701 Dec 24 j 17:30	22° \mathbb{A} 54'25	0.65745 AU
morning rise	-701 Jan 14 j 04:25	5° \mathbb{B} 22'30		morning rise	-701 Dec 28 j 15:58	18° \mathbb{A} 36'00	
direct	-701 Jan 21 j 01:35	2° \mathbb{B} 30'54		direct	-700 Jan 04 j 03:24	15° \mathbb{A} 46'20	
desc. node	-701 Feb 03 j 08:34	10° \mathbb{B} 05'32		morning max el	-700 Jan 16 j 23:15	23° \mathbb{A} 18'21	26°29'41
morning max el	-701 Feb 03 j 13:40	10° \mathbb{B} 18'11	27°22'51	desc. node	-700 Jan 21 j 05:37	27° \mathbb{A} 57'04	
	-701 Feb 19 j 02:53	0° \mathbb{A}			-700 Jan 22 j 22:48	0° \mathbb{B}	
	-701 Mar 08 j 19:08	0° \mathbb{H}			-700 Feb 12 j 10:35	0° \mathbb{A}	
morning set	-701 Mar 10 j 18:47	3° \mathbb{H} 50'44		morning set	-700 Feb 22 j 00:45	17° \mathbb{A} 05'15	
max. Earth dist.	-701 Mar 15 j 15:19	13° \mathbb{H} 38'08	1.33635 AU	max. Earth dist.	-700 Feb 26 j 04:48	25° \mathbb{A} 08'22	1.34900 AU
					-700 Feb 28 j 15:09	0° \mathbb{H}	
superior conj	-701 Mar 18 j 19:07	20° \mathbb{H} 15'14	-0°44'54				
minimum elong	-701 Mar 18 j 21:14	20° \mathbb{H} 26'29	0°44'28	superior conj	-700 Mar 01 j 18:25	4° \mathbb{H} 21'34	-1°10'30
asc. node	-701 Mar 23 j 04:35	29° \mathbb{H} 37'28		minimum elong	-700 Mar 01 j 21:37	4° \mathbb{H} 38'01	1°09'58
	-701 Mar 23 j 08:48	0° \mathbb{Y}		evening rise	-700 Mar 09 j 09:50	20° \mathbb{H} 15'05	
evening rise	-701 Mar 26 j 01:11	5° \mathbb{Y} 40'45		asc. node	-700 Mar 09 j 01:38	19° \mathbb{H} 32'42	
	-701 Apr 08 j 06:45	0° \mathbb{B}			-700 Mar 14 j 06:44	0° \mathbb{Y}	
evening max el	-701 Apr 16 j 09:55	10° \mathbb{B} 01'12	22°17'13	evening max el	-700 Mar 28 j 11:02	21° \mathbb{Y} 00'44	20°50'41
retrograde	-701 Apr 29 j 07:05	16° \mathbb{B} 20'25		retrograde	-700 Apr 08 j 20:02	26° \mathbb{Y} 29'42	
evening set	-701 May 02 j 03:56	16° \mathbb{B} 02'18		evening set	-700 Apr 11 j 01:37	26° \mathbb{Y} 17'52	
desc. node	-701 May 02 j 07:44	16° \mathbb{B} 00'17		desc. node	-700 Apr 18 j 04:47	23° \mathbb{Y} 31'14	
min. Earth dist.	-701 May 10 j 17:04	12° \mathbb{B} 21'59	0.55219 AU	inferior conj	-700 Apr 20 j 07:33	22° \mathbb{Y} 20'04	-0°36'15
inferior conj	-701 May 11 j 13:14	11° \mathbb{B} 53'29	-2°31'36	minimum elong	-700 Apr 20 j 05:51	22° \mathbb{Y} 22'31	0°35'37
minimum elong	-701 May 11 j 06:50	12° \mathbb{B} 02'33	2°29'36	min. Earth dist.	-700 Apr 21 j 06:16	21° \mathbb{Y} 47'44	0.55084 AU
morning rise	-701 May 20 j 11:23	7° \mathbb{B} 58'32		morning rise	-700 Apr 29 j 09:29	18° \mathbb{Y} 11'34	
direct	-701 May 23 j 07:08	7° \mathbb{B} 40'27		direct	-700 May 02 j 18:02	17° \mathbb{Y} 47'13	
morning max el	-701 Jun 03 j 22:43	13° \mathbb{B} 07'22	21°14'40	morning max el	-700 May 15 j 20:13	24° \mathbb{Y} 05'52	22°49'58
	-701 Jun 16 j 06:34	0° \mathbb{H}			-700 May 21 j 04:14	0° \mathbb{B}	
asc. node	-701 Jun 19 j 03:52	5° \mathbb{H} 19'38		asc. node	-700 Jun 05 j 00:54	24° \mathbb{B} 56'46	
morning set	-701 Jun 23 j 21:09	14° \mathbb{H} 45'39		morning set	-700 Jun 07 j 07:54	29° \mathbb{B} 40'15	
					-700 Jun 07 j 11:41	0° \mathbb{H}	
superior conj	-701 Jul 01 j 07:20	0° \mathbb{B} 15'03	1°38'27				
minimum elong	-701 Jul 01 j 05:18	0° \mathbb{B} 04'32	1°38'19	superior conj	-700 Jun 14 j 11:36	14° \mathbb{H} 54'15	1°25'03
	-701 Jul 01 j 04:26	0° \mathbb{B}		minimum elong	-700 Jun 14 j 09:06	14° \mathbb{H} 40'57	1°24'45
max. Earth dist.	-701 Jul 05 j 09:32	8° \mathbb{B} 34'36	1.35335 AU	max. Earth dist.	-700 Jun 17 j 05:50	20° \mathbb{H} 43'18	1.34029 AU
evening rise	-701 Jul 09 j 17:48	17° \mathbb{B} 01'59			-700 Jun 21 j 19:09	0° \mathbb{B}	
	-701 Jul 16 j 21:46	0° \mathbb{B}		evening rise	-700 Jun 22 j 05:37	0° \mathbb{B} 51'46	
desc. node	-701 Jul 29 j 07:03	19° \mathbb{B} 37'06			-700 Jul 08 j 21:23	0° \mathbb{B}	
	-701 Aug 05 j 23:22	0° \mathbb{M}		desc. node	-700 Jul 15 j 04:05	9° \mathbb{B} 04'35	
evening max el	-701 Aug 14 j 04:09	9° \mathbb{M} 11'07	26°37'51	evening max el	-700 Jul 26 j 15:54	22° \mathbb{B} 34'34	27°15'28
retrograde	-701 Aug 27 j 02:32	16° \mathbb{M} 25'40		retrograde	-700 Aug 09 j 01:48	29° \mathbb{B} 54'05	
evening set	-701 Sep 02 j 17:16	13° \mathbb{M} 41'57		evening set	-700 Aug 16 j 02:48	27° \mathbb{B} 08'31	
min. Earth dist.	-701 Sep 06 j 18:04	9° \mathbb{M} 31'21	0.65955 AU	min. Earth dist.	-700 Aug 19 j 20:58	23° \mathbb{B} 34'42	0.64701 AU

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

inferior conj	-700 Aug 22 j 02:10	21°Ω08'40	-3°04'40	retrograde	-699 Jul 22 j 19:09	12°Ω54'26	
minimum elong	-700 Aug 22 j 06:28	20°Ω56'49	3°03'19	evening set	-699 Jul 30 j 00:09	10°Ω18'58	
morning rise	-700 Aug 28 j 10:51	15°Ω38'42		min. Earth dist.	-699 Aug 02 j 14:08	7°Ω16'46	0.63086 AU
direct	-700 Aug 31 j 03:47	15°Ω00'16		inferior conj	-699 Aug 05 j 08:36	4°Ω32'57	-3°50'54
asc. node	-700 Sep 01 j 00:07	15°Ω04'04		minimum elong	-699 Aug 05 j 13:10	4°Ω21'39	3°49'50
morning max el	-700 Sep 06 j 15:59	18°Ω29'12	18°04'45		-699 Aug 10 j 19:25	30°℞☿	
	-700 Sep 15 j 03:14	0°℞		morning rise	-699 Aug 12 j 03:19	29°☿21'14	
morning set	-700 Sep 24 j 12:16	15°℞33'05		direct	-699 Aug 14 j 16:30	28°☿50'39	
	-700 Oct 03 j 05:14	0°♄			-699 Aug 18 j 11:49	0°Ω	
				asc. node	-699 Aug 18 j 21:10	0°Ω14'42	
superior conj	-700 Oct 08 j 05:42	8°♄07'35	0°19'00	morning max el	-699 Aug 21 j 07:35	2°Ω15'40	17°53'46
minimum elong	-700 Oct 08 j 07:57	8°♄16'39	0°18'42	morning set	-699 Sep 06 j 18:51	27°Ω49'25	
desc. node	-700 Oct 11 j 03:26	12°♄45'56			-699 Sep 08 j 00:31	0°℞	
max. Earth dist.	-700 Oct 12 j 11:08	14°♄51'39	1.44645 AU				
	-700 Oct 22 j 03:13	0°♄		superior conj	-699 Sep 18 j 13:03	18°℞06'27	0°59'57
evening rise	-700 Oct 24 j 16:57	3°♄58'59		minimum elong	-699 Sep 18 j 18:08	18°℞27'39	0°59'20
greatest brilliancy	-700 Nov 07 j 07:31	24°♄44'12	-0.7m	max. Earth dist.	-699 Sep 25 j 02:50	28°℞53'54	1.43603 AU
	-700 Nov 10 j 21:56	0°♄			-699 Sep 25 j 19:16	0°♄	
evening max el	-700 Nov 19 j 14:47	11°♄06'22	19°57'43	desc. node	-699 Sep 28 j 00:27	3°♄32'26	
retrograde	-700 Nov 27 j 05:04	15°♄33'04		evening rise	-699 Oct 03 j 23:19	12°♄52'34	
asc. node	-700 Nov 27 j 23:23	15°♄29'45			-699 Oct 15 j 06:25	0°♄	
evening set	-700 Nov 30 j 19:38	14°♄17'04		evening max el	-699 Nov 02 j 14:50	24°♄33'57	21°03'30
inferior conj	-700 Dec 06 j 07:09	8°♄15'07	2°35'03	retrograde	-699 Nov 11 j 02:32	29°♄36'11	
minimum elong	-700 Dec 06 j 04:22	8°♄24'24	2°34'11	asc. node	-699 Nov 14 j 20:24	28°♄16'46	
min. Earth dist.	-700 Dec 07 j 05:01	7°♄02'21	0.66720 AU	evening set	-699 Nov 15 j 03:01	28°♄04'32	
morning rise	-700 Dec 11 j 12:55	2°♄02'17		inferior conj	-699 Nov 20 j 12:05	21°♄52'24	1°51'23
	-700 Dec 14 j 14:57	30°℞♄		minimum elong	-699 Nov 20 j 09:47	22°♄00'15	1°50'32
direct	-700 Dec 17 j 10:41	29°♄25'30		min. Earth dist.	-699 Nov 20 j 22:02	21°♄18'12	0.67328 AU
	-700 Dec 20 j 11:03	0°♄		morning rise	-699 Nov 25 j 16:24	15°♄38'37	
morning max el	-700 Dec 29 j 08:06	6°♄29'30	25°15'21	direct	-699 Nov 30 j 23:01	13°♄21'15	
desc. node	-699 Jan 07 j 02:40	16°♄43'57		morning max el	-699 Dec 11 j 16:48	19°♄45'31	23°49'42
	-699 Jan 16 j 14:55	0°♄			-699 Dec 20 j 09:53	0°♄	
morning set	-699 Feb 03 j 14:02	29°♄25'30		desc. node	-699 Dec 24 j 23:43	6°♄10'16	
	-699 Feb 03 j 21:41	0°♄			-698 Jan 09 j 19:33	0°♄	
max. Earth dist.	-699 Feb 07 j 07:08	6°♄14'23	1.36598 AU	morning set	-698 Jan 16 j 04:33	10°♄35'14	
				max. Earth dist.	-698 Jan 20 j 02:41	17°♄24'45	1.38617 AU
					-698 Jan 26 j 23:57	0°♄	
superior conj	-699 Feb 13 j 08:44	17°♄56'03	-1°33'25				
minimum elong	-699 Feb 13 j 12:28	18°♄14'33	1°32'57	superior conj	-698 Jan 27 j 10:19	0°♄48'52	-1°51'09
	-699 Feb 19 j 08:37	0°♄		minimum elong	-698 Jan 27 j 13:30	1°♄03'56	1°50'57
evening rise	-699 Feb 21 j 13:53	4°♄29'36		evening rise	-698 Feb 05 j 10:48	18°♄17'17	
asc. node	-699 Feb 23 j 22:41	9°♄13'10		asc. node	-698 Feb 10 j 19:43	28°♄33'01	
	-699 Mar 08 j 12:54	0°♄			-698 Feb 11 j 14:50	0°♄	
evening max el	-699 Mar 10 j 23:08	2°♄36'27	19°40'25	evening max el	-698 Feb 21 j 21:35	14°♄49'04	18°49'33
retrograde	-699 Mar 20 j 15:11	7°♄14'26		retrograde	-698 Mar 02 j 02:20	18°♄47'04	
evening set	-699 Mar 22 j 19:01	7°♄01'35		evening set	-698 Mar 04 j 10:21	18°♄29'02	
inferior conj	-699 Mar 31 j 09:51	2°♄58'05	1°17'36	inferior conj	-698 Mar 12 j 06:26	14°♄09'30	2°42'59
minimum elong	-699 Mar 31 j 12:59	2°♄53'07	1°16'34	minimum elong	-698 Mar 12 j 10:52	14°♄01'22	2°41'52
min. Earth dist.	-699 Apr 02 j 20:33	1°♄25'55	0.55882 AU	min. Earth dist.	-698 Mar 15 j 13:07	11°♄46'45	0.57442 AU
desc. node	-699 Apr 05 j 01:48	0°♄08'17		morning rise	-698 Mar 20 j 08:27	8°♄59'06	
	-699 Apr 05 j 07:57	30°℞♄		desc. node	-698 Mar 22 j 22:51	8°♄06'41	
morning rise	-699 Apr 09 j 04:30	28°♄20'06		direct	-698 Mar 25 j 19:34	7°♄46'32	
direct	-699 Apr 13 j 11:56	27°♄38'37		morning max el	-698 Apr 09 j 03:22	15°♄15'27	26°02'11
	-699 Apr 21 j 10:43	0°♄			-698 Apr 20 j 23:47	0°♄	
morning max el	-699 Apr 27 j 11:49	4°♄40'00	24°30'40	morning set	-698 May 07 j 07:25	29°♄37'46	
	-699 May 15 j 10:20	0°♄			-698 May 07 j 11:39	0°♄	
morning set	-699 May 22 j 19:54	14°♄39'55		asc. node	-698 May 09 j 18:59	4°♄55'08	
asc. node	-699 May 22 j 21:57	14°♄50'42					
				superior conj	-698 May 14 j 07:28	14°♄46'40	0°46'09
superior conj	-699 May 29 j 20:21	29°♄47'29	1°07'18	minimum elong	-698 May 14 j 05:35	14°♄36'24	0°45'47
minimum elong	-699 May 29 j 17:56	29°♄34'24	1°06'55	max. Earth dist.	-698 May 14 j 21:26	16°♄03'10	1.32556 AU
	-699 May 29 j 22:39	0°♄		evening rise	-698 May 21 j 08:08	29°♄52'35	
max. Earth dist.	-699 May 31 j 10:47	3°♄15'11	1.33105 AU		-698 May 21 j 09:34	0°♄	
evening rise	-699 Jun 06 j 03:28	15°♄12'18			-698 Jun 06 j 23:37	0°♄	
	-699 Jun 13 j 20:13	0°♄		desc. node	-698 Jun 18 j 22:06	15°♄34'30	
desc. node	-699 Jul 02 j 01:05	27°♄49'56		evening max el	-698 Jun 21 j 07:09	17°♄58'22	27°01'47
	-699 Jul 03 j 20:14	0°♄		retrograde	-698 Jul 05 j 05:42	25°♄16'13	
evening max el	-699 Jul 09 j 01:43	5°♄34'40	27°24'47				

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

evening set	-698 Jul 12 j 05:04	23° ☿ 05'08		desc. node	-697 Jun 05 j 19:07	1° ☿ 52'59	
min. Earth dist.	-698 Jul 15 j 21:09	20° ☿ 22'49	0.61169 AU	retrograde	-697 Jun 17 j 07:44	6° ☿ 52'17	
inferior conj	-698 Jul 19 j 02:10	17° ☿ 35'27	-4°25'44	evening set	-697 Jun 23 j 13:07	5° ☿ 17'30	
minimum elong	-698 Jul 19 j 05:35	17° ☿ 27'57	4°25'16	min. Earth dist.	-697 Jun 27 j 19:15	2° ☿ 38'17	0.59114 AU
morning rise	-698 Jul 26 j 07:49	12° ☿ 44'37		inferior conj	-697 Jul 01 j 03:18	0° ☿ 07'08	-4°40'46
direct	-698 Jul 28 j 19:28	12° ☿ 19'32		minimum elong	-697 Jul 01 j 03:37	0° ☿ 06'31	4°40'45
morning max el	-698 Aug 04 j 21:10	15° ☿ 49'40	18°01'26		-697 Jul 01 j 07:03	30° ☿ II	
asc. node	-698 Aug 05 j 18:13	16° ☿ 43'26		morning rise	-697 Jul 08 j 20:26	25° II 38'28	
	-698 Aug 14 j 18:30	0° ☿		direct	-697 Jul 11 j 08:33	25° II 17'03	
morning set	-698 Aug 20 j 19:30	10° ☿ 57'31		morning max el	-697 Jul 19 j 05:41	29° II 02'57	18°28'57
					-697 Jul 20 j 04:27	0° ☿	
superior conj	-698 Aug 30 j 23:44	29° ☿ 25'57	1°27'54	asc. node	-697 Jul 23 j 15:16	4° ☿ 15'06	
minimum elong	-698 Aug 31 j 04:04	29° ☿ 45'02	1°27'30	morning set	-697 Aug 04 j 09:14	24° ☿ 44'32	
	-698 Aug 31 j 07:28	0° ☿			-697 Aug 07 j 02:46	0° ☿	
max. Earth dist.	-698 Sep 07 j 13:02	12° ☿ 21'41	1.42015 AU	superior conj	-697 Aug 13 j 09:39	11° ☿ 54'53	1°43'04
evening rise	-698 Sep 13 j 14:00	22° ☿ 11'28		minimum elong	-697 Aug 13 j 11:49	12° ☿ 04'59	1°42'57
desc. node	-698 Sep 14 j 21:27	24° ☿ 16'13		max. Earth dist.	-697 Aug 20 j 18:07	25° ☿ 07'46	1.40098 AU
	-698 Sep 18 j 13:31	0° ☿			-697 Aug 23 j 14:19	0° ☿	
	-698 Oct 09 j 11:31	0° ☿		evening rise	-697 Aug 25 j 02:44	2° ☿ 32'58	
evening max el	-698 Oct 16 j 09:08	8° ☿ 02'11	22°19'10	desc. node	-697 Sep 01 j 18:27	14° ☿ 53'50	
retrograde	-698 Oct 25 j 22:16	13° ☿ 42'55			-697 Sep 11 j 20:58	0° ☿	
evening set	-698 Oct 30 j 10:43	11° ☿ 53'55		evening max el	-697 Sep 28 j 23:05	21° ☿ 33'05	23°39'21
asc. node	-698 Nov 01 j 17:26	9° ☿ 36'25		retrograde	-697 Oct 09 j 14:50	27° ☿ 50'15	
inferior conj	-698 Nov 04 j 18:53	5° ☿ 35'19	1°02'26	evening set	-697 Oct 14 j 17:03	25° ☿ 42'59	
minimum elong	-698 Nov 04 j 17:28	5° ☿ 40'11	1°01'51	min. Earth dist.	-697 Oct 19 j 14:38	19° ☿ 59'40	0.67561 AU
min. Earth dist.	-698 Nov 04 j 18:05	5° ☿ 38'04	0.67600 AU	asc. node	-697 Oct 19 j 14:30	20° ☿ 00'08	
	-698 Nov 09 j 07:34	30° ☿		inferior conj	-697 Oct 20 j 01:45	19° ☿ 21'44	0°09'43
morning rise	-698 Nov 10 j 00:05	29° ☿ 22'57		minimum elong	-697 Oct 20 j 01:31	19° ☿ 22'32	0°09'37
direct	-698 Nov 14 j 15:40	27° ☿ 27'43		transit middle	-697 Oct 20 j 01:31	19° ☿ 22'32	0°09'37
	-698 Nov 20 j 16:51	0° ☿		transit begin	-697 Oct 19 j 23:20	19° ☿ 30'01	
morning max el	-698 Nov 24 j 03:57	3° ☿ 05'56	22°22'30	transit end	-697 Oct 20 j 03:42	19° ☿ 15'03	
desc. node	-698 Dec 11 j 20:45	26° ☿ 04'42		morning rise	-697 Oct 25 j 09:55	13° ☿ 13'25	
	-698 Dec 14 j 12:36	0° ☿		direct	-697 Oct 29 j 11:38	11° ☿ 40'09	
morning set	-698 Dec 27 j 14:42	20° ☿ 21'20		morning max el	-697 Nov 06 j 20:58	16° ☿ 34'13	21°01'35
max. Earth dist.	-697 Jan 01 j 23:12	29° ☿ 13'27	1.40725 AU		-697 Nov 17 j 14:17	0° ☿	
	-697 Jan 02 j 10:12	0° ☿		desc. node	-697 Nov 28 j 17:46	16° ☿ 18'48	
superior conj	-697 Jan 09 j 18:26	12° ☿ 48'13	-2°00'21	morning set	-697 Dec 06 j 21:44	28° ☿ 51'56	
minimum elong	-697 Jan 09 j 19:19	12° ☿ 52'11	2°00'21		-697 Dec 07 j 15:06	0° ☿	
	-697 Jan 19 j 02:10	0° ☿		max. Earth dist.	-697 Dec 15 j 02:47	11° ☿ 58'18	1.42634 AU
evening rise	-697 Jan 19 j 21:29	1° ☿ 30'43		superior conj	-697 Dec 22 j 03:29	23° ☿ 39'56	-1°56'43
asc. node	-697 Jan 28 j 16:46	17° ☿ 25'25		minimum elong	-697 Dec 22 j 00:08	23° ☿ 25'43	1°56'34
evening max el	-697 Feb 05 j 03:49	27° ☿ 32'04	18°18'47		-697 Dec 25 j 20:00	0° ☿	
	-697 Feb 08 j 08:48	0° ☿		evening rise	-696 Jan 02 j 18:03	14° ☿ 00'48	
retrograde	-697 Feb 12 j 08:09	1° ☿ 06'01			-696 Jan 11 j 21:06	0° ☿	
evening set	-697 Feb 14 j 21:06	0° ☿ 40'20		asc. node	-696 Jan 15 j 13:49	5° ☿ 40'54	
	-697 Feb 16 j 11:19	30° ☿		evening max el	-696 Jan 19 j 14:40	10° ☿ 35'24	18°07'47
inferior conj	-697 Feb 22 j 00:01	26° ☿ 00'13	3°32'34	retrograde	-696 Jan 26 j 05:52	14° ☿ 00'47	
minimum elong	-697 Feb 22 j 02:53	25° ☿ 54'06	3°32'11	evening set	-696 Jan 28 j 23:11	13° ☿ 26'11	
min. Earth dist.	-697 Feb 25 j 09:53	23° ☿ 07'12	0.59442 AU	inferior conj	-696 Feb 04 j 12:16	8° ☿ 24'38	3°51'41
morning rise	-697 Mar 01 j 06:26	20° ☿ 25'23		minimum elong	-696 Feb 04 j 12:47	8° ☿ 23'22	3°51'40
direct	-697 Mar 07 j 16:23	18° ☿ 34'25		min. Earth dist.	-696 Feb 07 j 13:30	5° ☿ 26'18	0.61525 AU
desc. node	-697 Mar 09 j 19:54	18° ☿ 46'30		morning rise	-696 Feb 11 j 01:04	2° ☿ 33'54	
morning max el	-697 Mar 21 j 23:29	26° ☿ 17'20	27°09'44	direct	-696 Feb 17 j 23:16	0° ☿ 09'13	
	-697 Mar 25 j 11:28	0° ☿		desc. node	-696 Feb 24 j 16:57	2° ☿ 09'22	
	-697 Apr 14 j 08:46	0° ☿		morning max el	-696 Mar 03 j 01:46	7° ☿ 58'23	27°43'30
morning set	-697 Apr 21 j 16:47	14° ☿ 27'50			-696 Mar 19 j 22:15	0° ☿	
asc. node	-697 Apr 26 j 16:03	25° ☿ 05'32		morning set	-696 Apr 04 j 22:03	29° ☿ 02'57	
					-696 Apr 05 j 09:10	0° ☿	
superior conj	-697 Apr 28 j 19:15	29° ☿ 45'46	0°22'25	max. Earth dist.	-696 Apr 10 j 21:37	11° ☿ 42'13	1.32555 AU
minimum elong	-697 Apr 28 j 18:16	29° ☿ 40'21	0°22'12	superior conj	-696 Apr 12 j 05:59	14° ☿ 38'14	-0°03'10
max. Earth dist.	-697 Apr 28 j 10:17	28° ☿ 56'35	1.32374 AU	minimum elong	-696 Apr 12 j 06:08	14° ☿ 39'01	0°03'07
	-697 Apr 28 j 21:50	0° ☿		behind sun begin	-696 Apr 12 j 01:07	14° ☿ 11'43	
evening rise	-697 May 05 j 17:12	14° ☿ 44'25		behind sun end	-696 Apr 12 j 11:08	15° ☿ 06'20	
	-697 May 13 j 09:59	0° ☿		asc. node	-696 Apr 12 j 13:07	15° ☿ 17'08	
evening max el	-697 Jun 03 j 06:24	29° ☿ 38'33	26°06'33				
	-697 Jun 03 j 15:29	0° ☿					

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

evening rise	-696 Apr 19 j 04:33	29° Υ 39'58		evening rise	-695 Apr 03 j 16:18	14° Υ 32'23	
	-696 Apr 19 j 08:21	0° \mathcal{B}			-695 Apr 11 j 11:49	0° \mathcal{B}	
	-696 May 06 j 02:12	0° Π		evening max el	-695 Apr 26 j 14:17	21° \mathcal{B} 13'53	23°11'20
evening max el	-696 May 14 j 23:28	10° Π 37'34	24°45'28	desc. node	-695 May 09 j 13:12	27° \mathcal{B} 55'15	
desc. node	-696 May 22 j 16:09	16° Π 11'58		retrograde	-695 May 10 j 01:19	27° \mathcal{B} 55'50	
retrograde	-696 May 28 j 22:44	17° Π 42'01		evening set	-695 May 13 j 14:41	27° \mathcal{B} 28'04	
evening set	-696 Jun 02 j 22:19	16° Π 45'44		min. Earth dist.	-695 May 21 j 00:04	24° \mathcal{B} 08'44	0.55720 AU
min. Earth dist.	-696 Jun 08 j 11:03	13° Π 53'02	0.57185 AU	inferior conj	-695 May 22 j 18:49	23° \mathcal{B} 06'13	-3°25'28
inferior conj	-696 Jun 11 j 08:55	11° Π 58'41	-4°24'25	minimum elong	-695 May 22 j 11:48	23° \mathcal{B} 16'31	3°23'41
minimum elong	-696 Jun 11 j 04:45	12° Π 05'33	4°23'54	morning rise	-695 May 31 j 11:33	19° \mathcal{B} 11'13	
morning rise	-696 Jun 19 j 13:58	7° Π 50'38		direct	-695 Jun 03 j 04:03	18° \mathcal{B} 53'49	
direct	-696 Jun 22 j 03:48	7° Π 31'50		morning max el	-695 Jun 13 j 20:25	23° \mathcal{B} 50'34	20°26'27
morning max el	-696 Jul 01 j 06:12	11° Π 46'07	19°17'20		-695 Jun 19 j 05:15	0° Π	
asc. node	-696 Jul 09 j 12:21	22° Π 35'39		asc. node	-695 Jun 26 j 09:24	11° Π 33'05	
	-696 Jul 13 j 16:52	0° \mathcal{E}		morning set	-695 Jul 02 j 13:30	23° Π 36'24	
morning set	-696 Jul 18 j 08:14	9° \mathcal{E} 00'26			-695 Jul 05 j 16:07	0° \mathcal{E}	
superior conj	-696 Jul 26 j 13:08	25° \mathcal{E} 17'41	1°47'34	superior conj	-695 Jul 10 j 05:08	9° \mathcal{E} 19'06	1°43'44
minimum elong	-696 Jul 26 j 13:12	25° \mathcal{E} 17'58	1°47'35	minimum elong	-695 Jul 10 j 03:40	9° \mathcal{E} 11'39	1°43'40
	-696 Jul 28 j 23:46	0° \mathcal{Q}		max. Earth dist.	-695 Jul 15 j 03:35	19° \mathcal{E} 06'45	1.36252 AU
max. Earth dist.	-696 Aug 01 j 21:20	7° \mathcal{Q} 17'11	1.38098 AU	evening rise	-695 Jul 19 j 04:09	26° \mathcal{E} 43'31	
evening rise	-696 Aug 05 j 16:36	14° \mathcal{Q} 06'35			-695 Jul 20 j 23:10	0° \mathcal{Q}	
	-696 Aug 15 j 04:59	0° \mathcal{P}		desc. node	-695 Aug 05 j 12:31	25° \mathcal{Q} 31'40	
desc. node	-696 Aug 18 j 15:29	5° \mathcal{P} 21'04			-695 Aug 08 j 14:36	0° \mathcal{P}	
	-696 Sep 05 j 16:48	0° \mathcal{A}		evening max el	-695 Aug 23 j 22:13	18° \mathcal{P} 43'50	26°05'45
evening max el	-696 Sep 10 j 10:52	5° \mathcal{A} 07'59	24°57'20	retrograde	-695 Sep 05 j 11:14	25° \mathcal{P} 51'45	
retrograde	-696 Sep 22 j 03:22	11° \mathcal{A} 55'08		evening set	-695 Sep 11 j 18:38	23° \mathcal{P} 12'52	
evening set	-696 Sep 27 j 20:20	9° \mathcal{A} 30'22		min. Earth dist.	-695 Sep 15 j 23:36	18° \mathcal{P} 41'01	0.66517 AU
min. Earth dist.	-696 Oct 02 j 09:17	4° \mathcal{A} 21'47	0.67208 AU	inferior conj	-695 Sep 17 j 08:46	16° \mathcal{P} 57'32	-1°40'46
inferior conj	-696 Oct 03 j 07:00	3° \mathcal{A} 10'11	-0°45'12	minimum elong	-695 Sep 17 j 11:17	16° \mathcal{P} 49'40	1°39'45
minimum elong	-696 Oct 03 j 08:07	3° \mathcal{A} 06'31	0°44'44	asc. node	-695 Sep 22 j 08:36	11° \mathcal{P} 38'59	
asc. node	-696 Oct 05 j 11:33	0° \mathcal{A} 22'52		morning rise	-695 Sep 23 j 04:14	11° \mathcal{P} 05'57	
	-696 Oct 05 j 19:19	30° \mathcal{R} \mathcal{P}		direct	-695 Sep 26 j 07:51	10° \mathcal{P} 09'02	
morning rise	-696 Oct 08 j 19:58	27° \mathcal{P} 08'47		morning max el	-695 Oct 03 j 05:33	14° \mathcal{P} 01'07	18°57'36
direct	-696 Oct 12 j 09:35	25° \mathcal{P} 55'20			-695 Oct 15 j 00:08	0° \mathcal{A}	
	-696 Oct 19 j 16:21	0° \mathcal{A}		morning set	-695 Oct 25 j 05:23	15° \mathcal{A} 59'30	
morning max el	-696 Oct 19 j 21:42	0° \mathcal{A} 13'26	19°52'18	desc. node	-695 Nov 01 j 11:51	27° \mathcal{A} 25'22	
	-696 Nov 10 j 05:00	0° \mathcal{M}			-695 Nov 03 j 03:14	0° \mathcal{M}	
morning set	-696 Nov 14 j 18:29	7° \mathcal{M} 01'30		max. Earth dist.	-695 Nov 09 j 06:49	9° \mathcal{M} 39'52	1.44873 AU
desc. node	-696 Nov 14 j 14:49	6° \mathcal{M} 47'17		superior conj	-695 Nov 10 j 16:35	11° \mathcal{M} 52'55	-0°57'38
max. Earth dist.	-696 Nov 26 j 14:17	25° \mathcal{M} 33'36	1.44079 AU	minimum elong	-695 Nov 10 j 09:35	11° \mathcal{M} 25'19	0°56'49
	-696 Nov 29 j 08:52	0° \mathcal{X}			-695 Nov 22 j 01:38	0° \mathcal{X}	
superior conj	-696 Dec 01 j 09:36	3° \mathcal{X} 16'44	-1°36'01	evening rise	-695 Nov 26 j 00:01	6° \mathcal{X} 21'43	
minimum elong	-696 Dec 01 j 02:05	2° \mathcal{X} 46'15	1°35'22		-695 Dec 10 j 21:23	0° \mathcal{Z}	
evening rise	-696 Dec 14 j 20:15	25° \mathcal{X} 40'06		evening max el	-695 Dec 16 j 14:43	7° \mathcal{Z} 14'48	18°42'26
	-696 Dec 17 j 09:11	0° \mathcal{Z}		asc. node	-695 Dec 19 j 07:53	9° \mathcal{Z} 35'18	
asc. node	-695 Jan 01 j 10:52	23° \mathcal{Z} 08'35		retrograde	-695 Dec 23 j 07:33	11° \mathcal{Z} 00'06	
evening max el	-695 Jan 02 j 03:11	23° \mathcal{Z} 51'28	18°15'56	evening set	-695 Dec 26 j 10:23	10° \mathcal{Z} 04'57	
retrograde	-695 Jan 08 j 15:05	27° \mathcal{Z} 21'22		inferior conj	-694 Jan 01 j 05:24	4° \mathcal{Z} 25'29	3°28'26
evening set	-695 Jan 11 j 12:42	26° \mathcal{Z} 37'03		minimum elong	-694 Jan 01 j 02:54	4° \mathcal{Z} 33'02	3°27'58
inferior conj	-695 Jan 17 j 15:20	21° \mathcal{Z} 15'22	3°48'08	min. Earth dist.	-694 Jan 03 j 01:15	2° \mathcal{Z} 13'04	0.65000 AU
minimum elong	-695 Jan 17 j 13:56	21° \mathcal{Z} 19'12	3°48'01		-694 Jan 05 j 00:29	30° \mathcal{R} \mathcal{X}	
min. Earth dist.	-695 Jan 20 j 02:25	18° \mathcal{Z} 33'03	0.63427 AU	morning rise	-694 Jan 06 j 19:02	28° \mathcal{X} 17'54	
morning rise	-695 Jan 23 j 14:29	15° \mathcal{Z} 14'23		direct	-694 Jan 13 j 12:30	25° \mathcal{X} 25'40	
direct	-695 Jan 30 j 14:21	12° \mathcal{Z} 28'35			-694 Jan 23 j 08:39	0° \mathcal{Z}	
desc. node	-695 Feb 10 j 14:01	17° \mathcal{Z} 43'09		morning max el	-694 Jan 26 j 18:49	3° \mathcal{Z} 08'33	27°03'34
morning max el	-695 Feb 13 j 09:08	20° \mathcal{Z} 18'40	27°40'26	desc. node	-694 Jan 28 j 11:05	4° \mathcal{Z} 52'52	
	-695 Feb 21 j 17:52	0° \mathcal{A}			-694 Feb 16 j 01:34	0° \mathcal{A}	
	-695 Mar 12 j 22:02	0° \mathcal{H}		morning set	-694 Mar 03 j 10:11	26° \mathcal{A} 54'51	
morning set	-695 Mar 19 j 20:53	13° \mathcal{H} 15'09			-694 Mar 05 j 00:11	0° \mathcal{H}	
max. Earth dist.	-695 Mar 25 j 03:24	24° \mathcal{H} 06'12	1.33120 AU	max. Earth dist.	-694 Mar 07 j 23:42	5° \mathcal{H} 57'33	1.34110 AU
superior conj	-695 Mar 27 j 13:55	29° \mathcal{H} 18'02	-0°29'38	superior conj	-694 Mar 11 j 17:04	13° \mathcal{H} 38'56	-0°55'58
minimum elong	-695 Mar 27 j 15:20	29° \mathcal{H} 25'35	0°29'20	minimum elong	-694 Mar 11 j 19:41	13° \mathcal{H} 52'39	0°55'28
	-695 Mar 27 j 21:44	0° \mathcal{Y}		asc. node	-694 Mar 17 j 07:14	25° \mathcal{H} 27'36	
asc. node	-695 Mar 30 j 10:11	5° \mathcal{Y} 25'51		evening rise	-694 Mar 19 j 02:39	29° \mathcal{H} 15'25	

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

	-694 Mar 19 j 11:13	0°♂		superior conj	-693 Feb 23 j 12:53	27°♂32'36	-1°20'41
	-694 Apr 06 j 12:08	0°♂		minimum elong	-693 Feb 23 j 16:25	27°♂50'26	1°20'10
evening max el	-694 Apr 08 j 09:58	1°♂58'17	21°38'52		-693 Feb 24 j 17:53	0°♂	
retrograde	-694 Apr 20 j 17:34	7°♂58'10		evening rise	-693 Mar 03 j 09:34	13°♂41'42	
evening set	-694 Apr 23 j 05:40	7°♂44'00		asc. node	-693 Mar 04 j 04:15	15°♂17'01	
desc. node	-694 Apr 26 j 10:14	6°♂48'32			-693 Mar 11 j 22:01	0°♂	
inferior conj	-694 May 02 j 15:21	3°♂41'35	-1°44'52	evening max el	-693 Mar 21 j 15:42	13°♂12'35	20°18'41
minimum elong	-694 May 02 j 10:32	3°♂48'20	1°43'12	retrograde	-693 Apr 01 j 07:25	18°♂19'02	
min. Earth dist.	-694 May 02 j 13:11	3°♂44'37	0.55036 AU	evening set	-693 Apr 03 j 10:48	18°♂07'32	
	-694 May 10 j 13:40	30°♂♂		inferior conj	-693 Apr 12 j 11:21	14°♂09'31	0°14'10
morning rise	-694 May 11 j 16:15	29°♂♂43'19		minimum elong	-693 Apr 12 j 12:00	14°♂08'34	0°13'56
direct	-694 May 14 j 15:51	29°♂♂23'46		transit middle	-693 Apr 12 j 12:00	14°♂08'34	0°13'56
	-694 May 18 j 15:00	0°♂		transit begin	-693 Apr 12 j 10:03	14°♂11'26	
morning max el	-694 May 26 j 23:47	5°♂13'12	21°53'47	transit end	-693 Apr 12 j 13:56	14°♂05'42	
	-694 Jun 12 j 18:32	0°♂		desc. node	-693 Apr 13 j 07:17	13°♂40'05	
asc. node	-694 Jun 13 j 06:28	0°♂♂58'26		min. Earth dist.	-693 Apr 14 j 03:05	13°♂11'00	0.55307 AU
morning set	-694 Jun 16 j 22:49	8°♂♂26'21		morning rise	-693 Apr 21 j 11:31	9°♂49'23	
				direct	-693 Apr 25 j 04:39	9°♂19'18	
superior conj	-694 Jun 24 j 05:49	23°♂♂47'58	1°33'24	morning max el	-693 May 08 j 18:06	15°♂58'44	23°32'50
minimum elong	-694 Jun 24 j 03:31	23°♂♂35'53	1°33'10		-693 May 19 j 20:38	0°♂	
	-694 Jun 27 j 05:38	0°♂		asc. node	-693 May 31 j 03:32	20°♂43'24	
max. Earth dist.	-694 Jun 27 j 17:56	1°♂♂02'49	1.34731 AU	morning set	-693 Jun 01 j 10:17	23°♂23'34	
evening rise	-694 Jul 02 j 08:30	10°♂♂11'12			-693 Jun 04 j 12:48	0°♂	
	-694 Jul 13 j 10:05	0°♂					
desc. node	-694 Jul 23 j 09:32	15°♂♂18'01		superior conj	-693 Jun 08 j 12:16	8°♂♂34'07	1°18'01
	-694 Aug 04 j 04:34	0°♂		minimum elong	-693 Jun 08 j 09:44	8°♂♂20'34	1°17'39
evening max el	-694 Aug 06 j 09:57	2°♂♂14'45	26°56'46	max. Earth dist.	-693 Jun 10 j 17:58	13°♂♂20'37	1.33590 AU
retrograde	-694 Aug 19 j 14:03	9°♂♂33'04		evening rise	-693 Jun 16 j 01:01	24°♂♂15'38	
evening set	-694 Aug 26 j 09:40	6°♂♂47'03			-693 Jun 18 j 23:19	0°♂	
min. Earth dist.	-694 Aug 30 j 07:22	2°♂♂52'27	0.65470 AU		-693 Jul 06 j 23:29	0°♂	
inferior conj	-694 Sep 01 j 05:01	0°♂♂40'15	-2°35'02	desc. node	-693 Jul 10 j 06:33	4°♂♂29'37	
minimum elong	-694 Sep 01 j 08:48	0°♂♂29'18	2°33'42	evening max el	-693 Jul 19 j 21:13	15°♂♂30'20	27°23'12
	-694 Sep 01 j 18:58	30°♂♂♂♂		retrograde	-693 Aug 02 j 11:05	22°♂♂50'43	
morning rise	-694 Sep 07 j 08:31	25°♂♂01'28		evening set	-693 Aug 09 j 14:31	20°♂♂07'59	
asc. node	-694 Sep 09 j 05:39	24°♂♂22'25		min. Earth dist.	-693 Aug 13 j 06:30	16°♂♂48'17	0.64056 AU
direct	-694 Sep 10 j 04:32	24°♂♂17'24		inferior conj	-693 Aug 15 j 17:21	14°♂♂13'24	-3°25'20
morning max el	-694 Sep 16 j 18:26	27°♂♂52'39	18°19'03	minimum elong	-693 Aug 15 j 21:53	14°♂♂01'25	3°24'02
	-694 Sep 18 j 16:25	0°♂		morning rise	-693 Aug 22 j 06:10	8°♂♂50'36	
morning set	-694 Oct 05 j 19:46	26°♂♂19'49		direct	-693 Aug 24 j 21:06	8°♂♂15'55	
	-694 Oct 08 j 01:42	0°♂		asc. node	-693 Aug 27 j 02:42	8°♂♂41'19	
desc. node	-694 Oct 19 j 08:52	18°♂♂09'20		morning max el	-693 Aug 31 j 09:48	11°♂♂42'30	17°57'44
					-693 Sep 12 j 21:19	0°♂	
superior conj	-694 Oct 20 j 17:28	20°♂♂18'21	-0°08'53	morning set	-693 Sep 17 j 13:19	7°♂♂59'02	
minimum elong	-694 Oct 20 j 16:18	20°♂♂13'46	0°08'44				
behind sun begin	-694 Oct 20 j 06:49	19°♂♂36'13		superior conj	-693 Sep 30 j 09:52	29°♂♂32'38	0°37'49
behind sun end	-694 Oct 21 j 01:48	20°♂♂51'17		minimum elong	-693 Sep 30 j 13:52	29°♂♂48'54	0°37'17
max. Earth dist.	-694 Oct 23 j 01:14	23°♂♂58'15	1.44938 AU		-693 Sep 30 j 16:35	0°♂	
	-694 Oct 26 j 21:21	0°♂		max. Earth dist.	-693 Oct 05 j 18:42	8°♂♂11'32	1.44281 AU
evening rise	-694 Nov 06 j 03:56	16°♂♂04'40		desc. node	-693 Oct 06 j 05:53	8°♂♂55'59	
	-694 Nov 15 j 02:10	0°♂		evening rise	-693 Oct 16 j 14:00	25°♂♂05'59	
greatest brilliancy	-694 Nov 17 j 09:30	3°♂♂32'55	-0.7m		-693 Oct 19 j 18:36	0°♂	
evening max el	-694 Nov 29 j 23:05	20°♂♂41'43	19°25'53		-693 Nov 09 j 11:22	0°♂	
asc. node	-694 Dec 06 j 04:54	24°♂♂46'01		evening max el	-693 Nov 13 j 02:35	4°♂♂10'10	20°24'20
retrograde	-694 Dec 07 j 03:50	24°♂♂51'09		retrograde	-693 Nov 21 j 01:23	8°♂♂51'09	
evening set	-694 Dec 10 j 13:30	23°♂♂43'30		asc. node	-693 Nov 23 j 01:56	8°♂♂27'46	
inferior conj	-694 Dec 16 j 03:13	17°♂♂49'03	2°57'06	evening set	-693 Nov 24 j 19:53	7°♂♂28'51	
minimum elong	-694 Dec 16 j 00:21	17°♂♂58'18	2°56'19	inferior conj	-693 Nov 30 j 06:12	1°♂♂22'25	2°17'16
min. Earth dist.	-694 Dec 17 j 08:44	16°♂♂13'33	0.66202 AU	minimum elong	-693 Nov 30 j 03:34	1°♂♂31'19	2°16'23
morning rise	-694 Dec 21 j 10:57	11°♂♂37'25		min. Earth dist.	-693 Nov 30 j 22:54	0°♂♂25'57	0.67025 AU
direct	-694 Dec 27 j 16:52	8°♂♂51'54			-693 Dec 01 j 06:38	30°♂♂♂♂	
morning max el	-693 Jan 09 j 04:09	16°♂♂14'35	26°00'04	morning rise	-693 Dec 05 j 11:02	25°♂♂08'59	
desc. node	-693 Jan 15 j 08:07	23°♂♂10'19		direct	-693 Dec 11 j 02:34	22°♂♂39'35	
	-693 Jan 20 j 14:36	0°♂		morning max el	-693 Dec 22 j 12:29	29°♂♂27'44	24°39'37
	-693 Feb 08 j 22:33	0°♂			-693 Dec 23 j 01:08	0°♂	
morning set	-693 Feb 14 j 09:42	9°♂♂48'14		desc. node	-692 Jan 02 j 05:09	12°♂♂15'57	
max. Earth dist.	-693 Feb 18 j 07:53	17°♂♂13'32	1.35562 AU		-692 Jan 14 j 11:04	0°♂	
				morning set	-692 Jan 27 j 14:01	21°♂♂40'28	





































































































































Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:21, page 112

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

max. Earth dist.	-692 Jan 31 j 06:05	28° Z 15'28	1.37430 AU	max. Earth dist.	-691 Jan 12 j 01:29	9° Z 40'08	1.39529 AU
	-692 Feb 01 j 04:51	0° \approx					
superior conj	-692 Feb 06 j 22:18	10° \approx 51'00	-1°41'45	superior conj	-691 Jan 19 j 17:04	23° Z 22'32	-1°56'21
minimum elong	-692 Feb 07 j 01:58	11° \approx 08'51	1°41'24	minimum elong	-691 Jan 19 j 19:32	23° Z 33'54	1°56'15
evening rise	-692 Feb 15 j 10:53	27° \approx 45'33		evening rise	-691 Jan 23 j 05:58	0° \approx	
	-692 Feb 16 j 13:59	0° X		asc. node	-691 Jan 29 j 03:50	11° \approx 19'29	
asc. node	-692 Feb 19 j 01:17	4° X 49'21		asc. node	-691 Feb 04 j 22:19	23° \approx 58'18	
evening max el	-692 Mar 03 j 08:30	25° X 04'41	19°16'22	evening max el	-691 Feb 08 j 13:15	0° X	
retrograde	-692 Mar 12 j 08:04	29° X 23'16		retrograde	-691 Feb 14 j 10:34	7° X 30'46	18°33'57
evening set	-692 Mar 14 j 13:35	29° X 08'31		retrograde	-691 Feb 22 j 03:23	11° X 16'36	
inferior conj	-692 Mar 22 j 20:29	24° X 59'14	1°58'09	evening set	-691 Feb 24 j 13:39	10° X 55'25	
minimum elong	-692 Mar 23 j 00:39	24° X 52'15	1°56'53	inferior conj	-691 Mar 04 j 02:00	6° X 26'59	3°08'15
min. Earth dist.	-692 Mar 25 j 18:01	23° X 03'43	0.56475 AU	minimum elong	-691 Mar 04 j 06:00	6° X 19'10	3°07'27
desc. node	-692 Mar 30 j 04:19	20° X 36'00		min. Earth dist.	-691 Mar 07 j 11:42	3° X 48'43	0.58263 AU
morning rise	-692 Mar 31 j 08:54	20° X 07'17		morning rise	-691 Mar 11 j 19:42	1° X 05'15	
direct	-692 Apr 05 j 04:28	19° X 13'52		desc. node	-691 Mar 14 j 17:15	30° R \approx	
morning max el	-692 Apr 19 j 08:38	26° X 28'28	25°11'37	direct	-691 Mar 17 j 01:21	29° \approx 38'00	
	-692 Apr 22 j 17:18	0° Y		direct	-691 Mar 17 j 17:33	29° \approx 36'50	
	-692 May 11 j 19:53	0° Z		morning max el	-691 Mar 20 j 18:48	0° X	
morning set	-692 May 15 j 22:15	8° Z 22'38		morning max el	-691 Apr 01 j 01:40	7° X 12'08	26°34'46
asc. node	-692 May 17 j 00:35	10° Z 42'05			-691 Apr 18 j 01:43	0° Y	
				morning set	-691 Apr 30 j 09:06	23° Y 18'05	
superior conj	-692 May 22 j 22:13	23° Z 30'10	0°58'42	asc. node	-691 May 03 j 21:39	0° Z 49'38	
minimum elong	-692 May 22 j 19:59	23° Z 17'59	0°58'18		-691 May 03 j 12:29	0° Z	
max. Earth dist.	-692 May 24 j 01:49	26° Z 00'22	1.32830 AU	superior conj	-691 May 07 j 09:49	8° Z 29'55	0°36'21
	-692 May 25 j 22:11	0° II		minimum elong	-691 May 07 j 08:17	8° Z 21'29	0°36'02
evening rise	-692 May 30 j 02:06	8° II 45'33		max. Earth dist.	-691 May 07 j 14:05	8° Z 53'17	1.32433 AU
	-692 Jun 10 j 08:45	0° III		evening rise	-691 May 14 j 08:56	23° Z 31'47	
desc. node	-692 Jun 26 j 03:34	22° III 51'40			-691 May 17 j 12:51	0° II	
evening max el	-692 Jul 01 j 05:44	28° III 17'08	27°19'09		-691 Jun 04 j 09:39	0° III	
	-692 Jul 03 j 03:14	0° IV		desc. node	-691 Jun 13 j 00:36	10° III 03'35	
retrograde	-692 Jul 15 j 01:30	5° IV 35'26		evening max el	-691 Jun 13 j 08:47	10° III 23'14	26°42'03
evening set	-692 Jul 22 j 05:25	3° IV 09'01		retrograde	-691 Jun 27 j 08:24	17° III 39'08	
min. Earth dist.	-692 Jul 25 j 19:25	0° IV 16'51	0.62301 AU	evening set	-691 Jun 04 j 01:59	15° III 42'14	
	-692 Jul 26 j 02:49	30° R III		min. Earth dist.	-691 Jul 07 j 22:10	13° III 03'48	0.60299 AU
inferior conj	-692 Jul 28 j 18:46	27° III 29'46	-4°07'31	inferior conj	-691 Jul 11 j 05:49	10° III 20'48	-4°35'09
minimum elong	-692 Jul 28 j 23:03	27° III 19'40	4°06'41	minimum elong	-691 Jul 11 j 08:11	10° III 15'56	4°34'57
morning rise	-692 Aug 04 j 18:00	22° III 26'20		morning rise	-691 Jul 18 j 16:17	5° III 39'26	
direct	-692 Aug 07 j 06:21	21° III 58'13		direct	-691 Jul 21 j 04:06	5° III 15'57	
asc. node	-692 Aug 12 j 23:46	24° III 26'54		morning max el	-691 Jul 28 j 12:41	8° III 50'59	18°10'44
morning max el	-692 Aug 14 j 00:51	25° III 24'15	17°54'37	asc. node	-691 Jul 30 j 20:51	11° III 24'37	
	-692 Aug 17 j 21:04	0° V			-691 Aug 11 j 06:28	0° IV	
morning set	-692 Aug 30 j 04:21	20° IV 39'51		morning set	-691 Aug 13 j 11:11	4° IV 06'46	
	-692 Sep 04 j 09:40	0° VI					
superior conj	-692 Sep 10 j 05:01	10° VI 06'14	1°13'28	superior conj	-691 Aug 23 j 02:24	21° IV 58'15	1°35'46
minimum elong	-692 Sep 10 j 10:06	10° VI 27'54	1°12'54	minimum elong	-691 Aug 23 j 05:53	22° IV 13'55	1°35'30
max. Earth dist.	-692 Sep 17 j 08:42	22° VI 02'42	1.42990 AU		-691 Aug 27 j 15:24	0° VI	
desc. node	-692 Sep 22 j 02:53	29° VI 41'50		max. Earth dist.	-691 Aug 30 j 17:12	5° VI 16'07	1.41230 AU
	-692 Sep 22 j 07:28	0° VII		evening rise	-691 Sep 04 j 20:55	13° VI 48'27	
evening rise	-692 Sep 24 j 21:46	4° VII 05'10		desc. node	-691 Sep 08 j 23:55	20° VI 23'55	
	-692 Oct 12 j 05:08	0° VIII			-691 Sep 15 j 05:43	0° VII	
evening max el	-692 Oct 26 j 00:15	17° VIII 38'27	21°34'46	evening max el	-691 Oct 07 j 14:17	0° VIII	
retrograde	-692 Nov 03 j 22:11	22° VIII 56'19		retrograde	-691 Oct 08 j 16:26	1° VIII 07'43	22°52'54
evening set	-692 Nov 08 j 03:37	21° VIII 17'21		retrograde	-691 Oct 18 j 16:45	7° VIII 04'20	
asc. node	-692 Nov 08 j 22:59	20° VIII 35'37		evening set	-691 Oct 23 j 10:59	5° VIII 07'19	
inferior conj	-692 Nov 13 j 12:08	15° VIII 02'11	1°31'08	asc. node	-691 Oct 26 j 20:03	1° VIII 26'28	
minimum elong	-692 Nov 13 j 10:11	15° VIII 08'55	1°30'23		-691 Oct 27 j 21:58	30° R VII	
min. Earth dist.	-692 Nov 13 j 17:24	14° VIII 44'01	0.67492 AU	inferior conj	-691 Oct 28 j 19:12	28° VII 47'00	0°40'26
morning rise	-692 Nov 18 j 16:36	8° VIII 48'58		minimum elong	-691 Oct 28 j 18:16	28° VII 50'14	0°40'02
direct	-692 Nov 23 j 16:49	6° VIII 40'54		min. Earth dist.	-691 Oct 28 j 13:54	29° VII 05'15	0.67631 AU
morning max el	-692 Dec 03 j 21:43	12° VIII 45'01	23°12'14	morning rise	-691 Nov 03 j 01:28	22° VII 36'13	
	-692 Dec 17 j 17:32	0° IX		direct	-691 Nov 07 j 10:54	20° VII 50'44	
desc. node	-692 Dec 19 j 02:10	1° IX 55'15		morning max el	-691 Nov 16 j 11:13	26° VII 09'15	21°46'53
	-691 Jan 06 j 08:24	0° X			-691 Nov 19 j 22:46	0° VIII	
morning set	-691 Jan 07 j 16:51	2° X 14'49		desc. node	-691 Dec 05 j 23:12	21° VIII 58'50	
					-691 Dec 11 j 06:56	0° IX	

Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:21, page 113

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

morning set	-691 Dec 18 j 14:34	11°  25'33			-690 Nov 14 j 15:28	0° 		
max. Earth dist.	-691 Dec 25 j 01:00	21°  53'43	1.41585 AU	desc. node	-690 Nov 22 j 20:15	12°  19'57		
	-691 Dec 29 j 20:09	0° 		morning set	-690 Nov 27 j 14:25	19°  39'18		
					-690 Dec 04 j 04:34	0° 		
superior conj	-690 Jan 01 j 15:59	4°  54'12	-2°00'39	max. Earth dist.	-690 Dec 07 j 07:40	5°  00'27	1.43316 AU	
minimum elong	-690 Jan 01 j 15:16	4°  51'03	2°00'39					
evening rise	-690 Jan 12 j 09:02	24°  15'38		superior conj	-690 Dec 13 j 13:51	15°  14'43	-1°50'11	
	-690 Jan 15 j 12:02	0° 		minimum elong	-690 Dec 13 j 08:28	14°  52'24	1°49'51	
asc. node	-690 Jan 22 j 19:22	12°  36'09			-690 Dec 22 j 06:05	0° 		
evening max el	-690 Jan 28 j 19:03	20°  22'53	18°11'39	evening rise	-690 Dec 25 j 22:24	6°  25'46		
retrograde	-690 Feb 04 j 16:40	23°  51'51			-689 Jan 09 j 06:11	0° 		
evening set	-690 Feb 07 j 07:24	23°  22'35		asc. node	-689 Jan 09 j 16:25	0°  33'20		
inferior conj	-690 Feb 14 j 03:59	18°  33'08	3°43'58	evening max el	-689 Jan 12 j 06:58	3°  33'01	18°08'58	
minimum elong	-690 Feb 14 j 05:51	18°  28'53	3°43'48	retrograde	-689 Jan 18 j 19:50	6°  59'01		
min. Earth dist.	-690 Feb 17 j 11:08	15°  34'48	0.60331 AU	evening set	-689 Jan 21 j 14:48	6°  20'34		
morning rise	-690 Feb 21 j 02:26	12°  50'16		inferior conj	-689 Jan 27 j 23:06	1°  10'29	3°52'30	
direct	-690 Feb 27 j 18:43	10°  43'59		minimum elong	-689 Jan 27 j 22:43	1°  11'28	3°52'29	
desc. node	-690 Mar 03 j 22:24	11°  29'35			-689 Jan 29 j 02:13	30°  R 		
morning max el	-690 Mar 14 j 00:40	18°  30'45	27°28'44	min. Earth dist.	-689 Jan 30 j 18:49	28°  16'21	0.62365 AU	
	-690 Mar 23 j 16:52	0° 		morning rise	-689 Feb 03 j 05:33	25°  14'39		
	-690 Apr 10 j 17:02	0° 		direct	-689 Feb 10 j 05:38	22°  38'50		
morning set	-690 Apr 14 j 16:58	8°  02'47		desc. node	-689 Feb 18 j 19:26	25°  52'59		
asc. node	-690 Apr 20 j 18:41	21°  00'57			-689 Feb 23 j 17:11	0° 		
max. Earth dist.	-690 Apr 21 j 02:46	21°  04'50	1.32398 AU	morning max el	-689 Feb 24 j 05:29	0°  30'06	27°46'35	
					-689 Mar 17 j 17:48	0° 		
superior conj	-690 Apr 21 j 21:20	23°  02'43	0°11'44	morning set	-689 Mar 29 j 19:49	22°  18'29	35	
minimum elong	-690 Apr 21 j 20:48	23°  02'49	0°11'38		-689 Apr 02 j 10:46	0° 		
behind sun begin	-690 Apr 21 j 17:22	23°  05'01		max. Earth dist.	-689 Apr 04 j 12:04	4°  02'23	35	1.32740 AU
behind sun end	-690 Apr 22 j 00:14	23°  04'23						
	-690 Apr 24 j 21:10	0° 		superior conj	-689 Apr 06 j 07:06	8°  01'43	-0°14'20	
evening rise	-690 Apr 28 j 19:10	8°  25'42		minimum elong	-689 Apr 06 j 07:47	8°  18'32	0°14'11	
	-690 May 10 j 00:51	0° 		behind sun begin	-689 Apr 06 j 05:27	8°  05'54		
evening max el	-690 May 26 j 04:52	21°  43'30	25°34'35	behind sun end	-689 Apr 06 j 10:07	8°  31'10		
desc. node	-690 May 30 j 21:40	25°  35'41		asc. node	-689 Apr 07 j 15:45	11°  01'20		
retrograde	-690 Jun 09 j 06:12	28°  55'13		evening rise	-689 Apr 13 j 06:54	23°  02'41		
evening set	-690 Jun 15 j 00:15	27°  36'55			-689 Apr 16 j 12:06	0° 		
min. Earth dist.	-690 Jun 19 j 17:00	24°  53'59	0.58252 AU		-689 May 05 j 10:14	0° 		
inferior conj	-690 Jun 22 j 22:52	22°  53'48	-4°38'27	evening max el	-689 May 07 j 20:11	2°  29'26	24°06'11	
minimum elong	-690 Jun 22 j 21:21	22°  38'32	4°38'23	desc. node	-689 May 17 j 18:41	8°  52'09		
morning rise	-690 Jun 30 j 21:05	18°  56'50		retrograde	-689 May 21 j 16:24	9°  26'57		
direct	-690 Jul 03 j 09:47	17°  56'45		evening set	-689 May 26 j 00:53	8°  44'49		
morning max el	-690 Jul 11 j 18:12	21°  52'49	18°47'04	min. Earth dist.	-689 Jun 01 j 07:30	5°  41'54	0.56479 AU	
asc. node	-690 Jul 17 j 17:55	29°  18'28		inferior conj	-689 Jun 03 j 19:47	4°  08'11	-4°05'03	
	-690 Jul 18 j 04:47	0° 		minimum elong	-689 Jun 03 j 13:57	4°  17'18	4°04'00	
morning set	-690 Jul 28 j 05:14	18°  06'46		morning rise	-689 Jun 12 j 05:56	0° 		
	-690 Aug 03 j 07:25	0° 			-689 Jun 12 j 19:44	30°  R 		
				direct	-689 Jun 14 j 20:28	29°  R 		
superior conj	-690 Aug 05 j 20:30	4°  52'08	1°46'08		-689 Jun 16 j 20:09	0° 		
minimum elong	-690 Aug 05 j 21:43	4°  57'57	1°46'06	morning max el	-689 Jun 24 j 14:34	4°  20'18	19°44'16	
max. Earth dist.	-690 Aug 12 j 20:32	17°  53'29	1.39237 AU	asc. node	-689 Jul 04 j 14:58	17°  55'40		
evening rise	-690 Aug 16 j 20:24	24°  54'02			-689 Jul 11 j 00:55	0° 		
	-690 Aug 20 j 00:33	0° 		morning set	-689 Jul 12 j 07:08	2°  53'16		
desc. node	-690 Aug 26 j 20:59	10°  57'46						
	-690 Sep 08 j 23:37	0° 		superior conj	-689 Jul 20 j 05:46	18°  53'21	1°46'51	
evening max el	-690 Sep 21 j 05:01	14°  39'47	24°13'07	minimum elong	-689 Jul 20 j 05:05	18°  58'55	1°46'50	
retrograde	-690 Oct 02 j 07:54	21°  51'31		max. Earth dist.	-689 Jul 25 j 23:47	29°  58'45	1.37278 AU	
evening set	-690 Oct 07 j 16:17	18°  56'29			-689 Jul 26 j 04:19	0° 		
min. Earth dist.	-690 Oct 12 j 10:01	13°  52'35	0.67449 AU	evening rise	-689 Jul 29 j 20:01	6°  52'04		
inferior conj	-690 Oct 13 j 01:37	12°  53'45	-0°13'22		-689 Aug 12 j 21:22	0° 		
minimum elong	-690 Oct 13 j 01:57	12°  53'49	0°13'14	desc. node	-689 Aug 13 j 18:02	1°  58'25		
transit middle	-690 Oct 13 j 01:57	12°  53'49	0°13'14	evening max el	-689 Sep 03 j 16:27	28°  58'15	25°28'11	
transit begin	-690 Oct 13 j 00:21	12°  53'11			-689 Sep 05 j 13:11	0° 		
transit end	-690 Oct 13 j 03:32	12°  52'28		retrograde	-689 Sep 15 j 18:37	5°  53'08		
asc. node	-690 Oct 13 j 17:06	11°  52'55		evening set	-689 Sep 21 j 17:42	2°  54'20		
morning rise	-690 Oct 18 j 11:37	6°  52'08			-689 Sep 24 j 08:44	30°  R 		
direct	-690 Oct 22 j 07:50	5°  54'51		min. Earth dist.	-689 Sep 26 j 03:13	27°  58'34	0.66949 AU	
morning max el	-690 Oct 30 j 07:34	9°  54'25	20°30'25	inferior conj	-689 Sep 27 j 05:37	26°  58'16	-1°08'47	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

minimum elong	-689 Sep 27 j 07:20	26° \mathbb{M} 17'43	1°08'05	asc. node	-688 Sep 16 j 11:11	4° \mathbb{M} 12'55	
asc. node	-689 Sep 30 j 14:09	22° \mathbb{M} 22'12		direct	-688 Sep 19 j 04:10	3° \mathbb{M} 31'24	
morning rise	-689 Oct 02 j 21:08	20° \mathbb{M} 25'23		morning max el	-688 Sep 25 j 21:36	7° \mathbb{M} 15'07	18°39'12
direct	-689 Oct 06 j 06:11	19° \mathbb{M} 19'22			-688 Oct 11 j 18:47	0° \mathbb{A}	
morning max el	-689 Oct 13 j 11:24	23° \mathbb{M} 25'34	19°27'05	morning set	-688 Oct 16 j 12:30	7° \mathbb{A} 34'05	
	-689 Oct 18 j 22:22	0° \mathbb{A}		desc. node	-688 Oct 26 j 14:20	23° \mathbb{A} 34'02	
morning set	-689 Nov 06 j 14:28	28° \mathbb{A} 01'53			-688 Oct 30 j 16:19	0° \mathbb{M}	
	-689 Nov 07 j 20:51	0° \mathbb{M}					
desc. node	-689 Nov 09 j 17:17	2° \mathbb{M} 52'55		superior conj	-688 Nov 01 j 10:43	2° \mathbb{M} 46'44	-0°37'33
max. Earth dist.	-689 Nov 19 j 21:20	18° \mathbb{M} 50'06	1.44502 AU	minimum elong	-688 Nov 01 j 05:49	2° \mathbb{M} 27'29	0°36'55
				max. Earth dist.	-688 Nov 01 j 15:29	3° \mathbb{M} 05'28	1.44995 AU
superior conj	-689 Nov 23 j 09:02	24° \mathbb{M} 22'42	-1°21'41	evening rise	-688 Nov 17 j 09:00	27° \mathbb{M} 57'27	
minimum elong	-689 Nov 23 j 00:55	23° \mathbb{M} 50'19	1°20'52		-688 Nov 18 j 15:44	0° \mathbb{A}	
	-689 Nov 26 j 21:05	0° \mathbb{A}		greatest brilliancy	-688 Nov 25 j 06:24	10° \mathbb{A} 32'14	-0.8m
evening rise	-689 Dec 07 j 15:28	17° \mathbb{A} 41'04			-688 Dec 08 j 22:40	0° \mathbb{B}	
	-689 Dec 15 j 00:50	0° \mathbb{B}		evening max el	-688 Dec 09 j 05:59	0° \mathbb{B} 19'08	18°58'52
evening max el	-689 Dec 26 j 19:27	16° \mathbb{B} 53'22	18°25'03	asc. node	-688 Dec 13 j 10:27	3° \mathbb{B} 33'46	
asc. node	-689 Dec 27 j 13:27	17° \mathbb{B} 37'09		retrograde	-688 Dec 16 j 02:52	4° \mathbb{B} 13'14	
retrograde	-688 Jan 02 j 08:26	20° \mathbb{B} 28'15		evening set	-688 Dec 19 j 08:29	3° \mathbb{B} 12'49	
evening set	-688 Jan 05 j 08:09	19° \mathbb{B} 39'30			-688 Dec 22 j 22:02	30° \mathbb{R} \mathbb{A}	
inferior conj	-688 Jan 11 j 07:16	14° \mathbb{B} 10'12	3°41'23	inferior conj	-688 Dec 25 j 00:59	27° \mathbb{A} 26'34	3°16'17
minimum elong	-688 Jan 11 j 05:18	14° \mathbb{B} 15'51	3°41'08	minimum elong	-688 Dec 24 j 22:15	27° \mathbb{A} 35'05	3°15'42
min. Earth dist.	-688 Jan 13 j 11:57	11° \mathbb{B} 39'14	0.64149 AU	min. Earth dist.	-688 Dec 26 j 14:30	25° \mathbb{A} 29'38	0.65569 AU
morning rise	-688 Jan 17 j 01:55	8° \mathbb{B} 06'16		morning rise	-688 Dec 30 j 11:45	21° \mathbb{A} 17'15	
direct	-688 Jan 24 j 00:04	5° \mathbb{B} 15'41		direct	-687 Jan 06 j 00:52	18° \mathbb{A} 26'39	
desc. node	-688 Feb 05 j 16:28	12° \mathbb{B} 11'20		morning max el	-687 Jan 18 j 23:35	26° \mathbb{A} 01'36	26°39'12
morning max el	-688 Feb 06 j 13:56	13° \mathbb{B} 03'46	27°28'22	desc. node	-687 Jan 22 j 13:31	29° \mathbb{A} 52'38	
	-688 Feb 20 j 05:34	0° \mathbb{A}			-687 Jan 22 j 16:06	0° \mathbb{B}	
	-688 Mar 09 j 06:19	0° \mathbb{H}			-687 Feb 12 j 18:36	0° \mathbb{A}	
morning set	-688 Mar 12 j 14:58	6° \mathbb{H} 28'54		morning set	-687 Feb 23 j 22:57	19° \mathbb{A} 50'14	
max. Earth dist.	-688 Mar 17 j 14:00	16° \mathbb{H} 32'22	1.33490 AU	max. Earth dist.	-687 Feb 28 j 05:23	28° \mathbb{A} 08'19	1.34684 AU
					-687 Mar 01 j 03:44	0° \mathbb{H}	
superior conj	-688 Mar 20 j 13:15	22° \mathbb{H} 47'27	-0°40'54				
minimum elong	-688 Mar 20 j 15:12	22° \mathbb{H} 57'45	0°40'30	superior conj	-687 Mar 04 j 13:37	6° \mathbb{H} 57'39	-1°06'45
	-688 Mar 23 j 22:10	0° \mathbb{Y}		minimum elong	-687 Mar 04 j 16:41	7° \mathbb{H} 13'29	1°06'14
asc. node	-688 Mar 24 j 12:47	1° \mathbb{Y} 18'15		asc. node	-687 Mar 11 j 09:49	21° \mathbb{H} 15'14	
evening rise	-688 Mar 27 j 18:14	8° \mathbb{Y} 09'38		evening rise	-687 Mar 12 j 03:23	22° \mathbb{H} 46'26	
	-688 Apr 08 j 08:27	0° \mathbb{B}			-687 Mar 15 j 16:56	0° \mathbb{Y}	
evening max el	-688 Apr 18 j 12:22	13° \mathbb{B} 05'51	22°31'02	evening max el	-687 Mar 31 j 11:53	24° \mathbb{Y} 00'34	21°02'38
retrograde	-688 May 01 j 13:34	19° \mathbb{B} 31'20		retrograde	-687 Apr 12 j 02:57	29° \mathbb{Y} 37'51	
desc. node	-688 May 03 j 15:41	19° \mathbb{B} 21'40		evening set	-687 Apr 14 j 09:46	29° \mathbb{Y} 25'38	
evening set	-688 May 04 j 14:17	19° \mathbb{B} 11'11		desc. node	-687 Apr 20 j 12:42	27° \mathbb{Y} 11'39	
min. Earth dist.	-688 May 12 j 20:25	15° \mathbb{B} 36'51	0.55322 AU	inferior conj	-687 Apr 23 j 17:07	25° \mathbb{Y} 27'09	-0°54'27
inferior conj	-688 May 13 j 22:44	14° \mathbb{B} 59'28	-2°47'01	minimum elong	-687 Apr 23 j 14:32	25° \mathbb{Y} 30'48	0°53'31
minimum elong	-688 May 13 j 15:59	15° \mathbb{B} 09'05	2°44'59	min. Earth dist.	-687 Apr 24 j 09:26	25° \mathbb{Y} 04'04	0.55039 AU
morning rise	-688 May 22 j 19:37	11° \mathbb{B} 05'04		morning rise	-687 May 02 j 19:08	21° \mathbb{Y} 22'03	
direct	-688 May 25 j 14:24	10° \mathbb{B} 47'14		direct	-687 May 06 j 00:58	20° \mathbb{Y} 59'18	
morning max el	-688 Jun 05 j 23:56	16° \mathbb{B} 06'04	21°01'38	morning max el	-687 May 18 j 22:51	27° \mathbb{Y} 10'25	22°35'12
	-688 Jun 16 j 12:58	0° \mathbb{H}			-687 May 21 j 16:55	0° \mathbb{B}	
asc. node	-688 Jun 20 j 12:02	7° \mathbb{H} 05'53		asc. node	-687 Jun 07 j 09:05	26° \mathbb{B} 40'18	
morning set	-688 Jun 25 j 14:21	17° \mathbb{H} 13'42			-687 Jun 09 j 00:15	0° \mathbb{H}	
	-688 Jul 01 j 17:41	0° \mathbb{B}		morning set	-687 Jun 10 j 00:48	2° \mathbb{H} 07'23	
superior conj	-688 Jul 03 j 01:49	2° \mathbb{B} 46'04	1°40'03	superior conj	-687 Jun 17 j 05:14	17° \mathbb{H} 22'57	1°27'25
minimum elong	-688 Jul 02 j 23:54	2° \mathbb{B} 36'16	1°39'55	minimum elong	-687 Jun 17 j 02:46	17° \mathbb{H} 09'52	1°27'07
max. Earth dist.	-688 Jul 07 j 09:15	11° \mathbb{B} 29'02	1.35561 AU	max. Earth dist.	-687 Jun 20 j 04:02	23° \mathbb{H} 34'26	1.34196 AU
evening rise	-688 Jul 11 j 15:18	19° \mathbb{B} 42'13			-687 Jun 23 j 07:38	0° \mathbb{B}	
	-688 Jul 17 j 07:20	0° \mathbb{Q}		evening rise	-687 Jun 25 j 01:18	3° \mathbb{B} 26'34	
desc. node	-688 Jul 30 j 15:02	21° \mathbb{Q} 19'39			-687 Jul 10 j 02:44	0° \mathbb{Q}	
	-688 Aug 05 j 21:33	0° \mathbb{M}		desc. node	-687 Jul 17 j 12:02	10° \mathbb{Q} 52'32	
evening max el	-688 Aug 16 j 04:12	11° \mathbb{M} 51'04	26°30'12	evening max el	-687 Jul 29 j 15:56	25° \mathbb{Q} 16'40	27°11'28
retrograde	-688 Aug 29 j 00:15	19° \mathbb{M} 03'55			-687 Aug 04 j 11:52	0° \mathbb{M}	
evening set	-688 Sep 04 j 13:11	16° \mathbb{M} 21'17		retrograde	-687 Aug 12 j 00:23	2° \mathbb{M} 36'03	
min. Earth dist.	-688 Sep 08 j 15:05	12° \mathbb{M} 05'10	0.66112 AU		-687 Aug 18 j 19:04	30° \mathbb{R} \mathbb{Q}	
inferior conj	-688 Sep 10 j 05:19	10° \mathbb{M} 09'19	-2°04'05	evening set	-687 Aug 19 j 00:14	29° \mathbb{Q} 49'53	
minimum elong	-688 Sep 10 j 08:24	9° \mathbb{M} 59'57	2°02'54	min. Earth dist.	-687 Aug 22 j 19:13	26° \mathbb{Q} 10'56	0.64913 AU
morning rise	-688 Sep 16 j 03:59	4° \mathbb{M} 22'34		inferior conj	-687 Aug 24 j 22:29	23° \mathbb{Q} 48'12	-2°57'05

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

minimum elong	-687 Aug 25 j 02:40	23°Ω36'30	2°55'42	inferior conj	-686 Aug 08 j 06:32	7°Ω14'41	-3°44'33
morning rise	-687 Aug 31 j 05:48	18°Ω15'56		minimum elong	-686 Aug 08 j 11:08	7°Ω03'06	3°43'24
direct	-687 Sep 02 j 23:27	17°Ω36'09		morning rise	-686 Aug 14 j 23:43	2°Ω00'05	
asc. node	-687 Sep 03 j 08:14	17°Ω36'52		direct	-686 Aug 17 j 13:14	1°Ω28'35	
morning max el	-687 Sep 09 j 11:52	21°Ω06'22	18°07'56	asc. node	-686 Aug 21 j 05:19	2°Ω34'04	
	-687 Sep 16 j 07:16	0°൬		morning max el	-686 Aug 24 j 03:31	4°Ω53'46	17°54'10
morning set	-687 Sep 27 j 14:55	18°൬29'25			-686 Sep 09 j 10:01	0°൬	
	-687 Oct 04 j 13:59	0°Ω		morning set	-686 Sep 09 j 18:16	0°൬36'08	
superior conj	-687 Oct 11 j 15:48	11°Ω25'51	0°11'54	superior conj	-686 Sep 21 j 19:02	21°൬12'13	0°54'33
minimum elong	-687 Oct 11 j 17:15	11°Ω31'40	0°11'41	minimum elong	-686 Sep 21 j 23:57	21°൬32'39	0°53'56
behind sun begin	-687 Oct 11 j 09:42	11°Ω01'30			-686 Sep 27 j 04:01	0°Ω	
behind sun end	-687 Oct 12 j 00:48	12°Ω01'48		max. Earth dist.	-686 Sep 28 j 02:18	1°Ω29'39	1.43796 AU
desc. node	-687 Oct 13 j 11:21	14°Ω19'17		desc. node	-686 Sep 30 j 08:22	5°Ω05'40	
max. Earth dist.	-687 Oct 15 j 10:18	17°Ω25'14	1.44743 AU	evening rise	-686 Oct 07 j 10:39	16°Ω12'32	
	-687 Oct 23 j 10:54	0°൬			-686 Oct 16 j 12:07	0°൬	
evening rise	-687 Oct 28 j 04:00	7°൬19'09		evening max el	-686 Nov 05 j 13:19	27°൬13'49	20°53'05
greatest brilliancy	-687 Nov 10 j 06:01	27°൬21'48	-0.7m		-686 Nov 08 j 15:02	0°✎	
	-687 Nov 12 j 00:38	0°✎		retrograde	-686 Nov 13 j 21:38	2°✎10'39	
evening max el	-687 Nov 22 j 12:25	13°✎46'29	19°49'01	asc. node	-686 Nov 17 j 04:32	1°✎09'12	
retrograde	-687 Nov 30 j 00:04	18°✎08'38		evening set	-686 Nov 17 j 20:28	0°✎41'32	
asc. node	-687 Nov 30 j 07:29	18°✎08'05			-686 Nov 18 j 16:24	30°൬	
evening set	-687 Dec 03 j 13:17	16°✎54'50		inferior conj	-686 Nov 23 j 05:48	24°൬30'44	1°58'24
inferior conj	-687 Dec 09 j 01:18	10°✎54'38	2°41'06	minimum elong	-686 Nov 23 j 03:25	24°൬38'56	1°57'31
minimum elong	-687 Dec 08 j 22:29	11°✎03'59	2°40'15	min. Earth dist.	-686 Nov 23 j 17:29	23°൬50'45	0.67255 AU
min. Earth dist.	-687 Dec 10 j 01:06	9°✎35'59	0.66594 AU	morning rise	-686 Nov 28 j 10:10	18°൬16'54	
morning rise	-687 Dec 14 j 07:29	4°✎41'59		direct	-686 Dec 03 j 19:05	15°൬56'14	
direct	-687 Dec 20 j 07:22	2°✎02'46		morning max el	-686 Dec 14 j 17:12	22°൬27'17	24°02'47
morning max el	-686 Jan 01 j 08:42	9°✎12'14	25°27'26		-686 Dec 21 j 07:50	0°✎	
desc. node	-686 Jan 09 j 10:34	18°✎32'33		desc. node	-686 Dec 27 j 07:37	7°✎53'36	
	-686 Jan 17 j 19:07	0°✎			-685 Jan 11 j 03:20	0°✎	
	-686 Feb 05 j 08:00	0°≈		morning set	-685 Jan 19 j 09:27	13°✎41'30	
morning set	-686 Feb 06 j 15:09	2°≈20'16		max. Earth dist.	-685 Jan 23 j 05:07	20°✎23'19	1.38299 AU
max. Earth dist.	-686 Feb 10 j 09:18	9°≈17'13	1.36316 AU		-685 Jan 28 j 11:11	0°≈	
superior conj	-686 Feb 16 j 05:31	20°≈37'54	-1°30'12	superior conj	-685 Jan 30 j 09:16	3°≈37'35	-1°48'57
minimum elong	-686 Feb 16 j 09:13	20°≈56'24	1°29'44	minimum elong	-685 Jan 30 j 12:38	3°≈53'38	1°48'41
	-686 Feb 20 j 20:50	0°✎		evening rise	-685 Feb 08 j 06:28	20°≈56'48	
evening rise	-686 Feb 24 j 08:18	7°✎04'48			-685 Feb 12 j 23:13	0°✎	
asc. node	-686 Feb 26 j 06:50	10°✎58'27		asc. node	-685 Feb 13 j 03:53	0°✎21'44	
	-686 Mar 09 j 05:27	0°൬		evening max el	-685 Feb 24 j 19:30	17°✎38'52	18°55'54
evening max el	-686 Mar 13 j 22:23	5°൬31'10	19°49'43	retrograde	-685 Mar 05 j 04:49	21°✎41'37	
retrograde	-686 Mar 23 j 20:33	10°൬16'24		evening set	-685 Mar 07 j 12:07	21°✎24'34	
evening set	-686 Mar 25 j 23:57	10°൬04'05		inferior conj	-685 Mar 15 j 11:00	17°✎07'58	2°32'18
inferior conj	-686 Apr 03 j 17:29	6°൬02'22	1°01'41	minimum elong	-685 Mar 15 j 15:29	16°✎59'57	2°31'07
minimum elong	-686 Apr 03 j 20:05	5°൬58'21	1°00'49	min. Earth dist.	-685 Mar 18 j 15:55	14°✎51'39	0.57175 AU
min. Earth dist.	-686 Apr 05 j 23:42	4°൬38'44	0.55705 AU	morning rise	-685 Mar 23 j 15:51	12°✎02'05	
desc. node	-686 Apr 07 j 09:44	3°൬48'38		desc. node	-685 Mar 25 j 06:47	11°✎27'27	
morning rise	-686 Apr 12 j 13:54	1°൬29'08		direct	-685 Mar 28 j 23:04	10°✎54'42	
direct	-686 Apr 16 j 17:19	0°൬51'06		morning max el	-685 Apr 12 j 06:13	18°✎20'32	25°49'40
morning max el	-686 Apr 30 j 15:06	7°൬47'27	24°15'49		-685 Apr 21 j 23:31	0°൬	
	-686 May 16 j 18:29	0°✎			-685 May 09 j 00:30	0°✎	
asc. node	-686 May 25 j 06:09	16°✎32'14		morning set	-685 May 10 j 00:26	2°✎05'01	
morning set	-686 May 25 j 12:44	17°✎06'48		asc. node	-685 May 12 j 03:12	6°✎35'09	
	-686 May 31 j 12:35	0°൬		superior conj	-685 May 17 j 00:23	17°✎13'24	0°49'33
superior conj	-686 Jun 01 j 13:28	2°൬14'48	1°10'15	minimum elong	-685 May 16 j 22:24	17°✎02'34	0°49'11
minimum elong	-686 Jun 01 j 11:01	2°൬01'31	1°09'52	max. Earth dist.	-685 May 17 j 17:45	18°✎48'20	1.32618 AU
max. Earth dist.	-686 Jun 03 j 07:47	6°൬02'41	1.33218 AU		-685 May 22 j 22:41	0°൬	
evening rise	-686 Jun 08 j 21:54	17°൬43'23		evening rise	-685 May 24 j 01:46	2°൬21'15	
	-686 Jun 15 j 06:12	0°✎			-685 Jun 08 j 03:38	0°✎	
desc. node	-686 Jul 04 j 09:03	29°✎45'11		desc. node	-685 Jun 21 j 06:05	17°✎40'16	
	-686 Jul 04 j 13:46	0°Ω		evening max el	-685 Jun 24 j 08:29	20°✎50'48	27°07'19
evening max el	-686 Jul 12 j 02:07	8°Ω20'43	27°25'19	retrograde	-685 Jul 08 j 06:30	28°✎08'52	
retrograde	-686 Jul 25 j 18:47	15°Ω41'00		evening set	-685 Jul 15 j 07:20	25°✎53'29	
evening set	-686 Aug 01 j 23:39	13°Ω03'06		min. Earth dist.	-685 Jul 18 j 22:36	23°✎09'01	0.61468 AU
min. Earth dist.	-686 Aug 05 j 13:57	9°Ω56'41	0.63349 AU	inferior conj	-685 Jul 22 j 02:16	20°✎21'09	-4°21'33

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

minimum elong	-685 Jul 22 j 05:59	20° \mathfrak{D} 12'52	4°20'59	minimum elong	-684 Jul 03 j 07:01	2° \mathfrak{D} 56'15	4°40'14
morning rise	-685 Jul 29 j 06:15	15° \mathfrak{D} 26'56			-684 Jul 07 j 10:28	30° \mathfrak{R} II	
direct	-685 Jul 31 j 17:58	15° \mathfrak{D} 01'09		morning rise	-684 Jul 10 j 21:28	28° \mathfrak{II} 25'59	
morning max el	-685 Aug 07 j 17:36	18° \mathfrak{D} 30'05	17°59'01	direct	-684 Jul 13 j 09:30	28° \mathfrak{II} 04'02	
asc. node	-685 Aug 08 j 02:24	18° \mathfrak{D} 52'00			-684 Jul 18 j 23:16	0° \mathfrak{D}	
	-685 Aug 16 j 01:25	0° \mathfrak{Q}		morning max el	-684 Jul 21 j 03:02	1° \mathfrak{D} 46'46	18°23'35
morning set	-685 Aug 23 j 16:40	13° \mathfrak{Q} 37'53		asc. node	-684 Jul 24 j 23:29	6° \mathfrak{D} 14'59	
	-685 Sep 01 j 17:53	0° \mathfrak{M}		morning set	-684 Aug 06 j 04:46	27° \mathfrak{D} 20'02	
					-684 Aug 07 j 14:12	0° \mathfrak{Q}	
superior conj	-685 Sep 03 j 01:51	2° \mathfrak{M} 20'21	1°24'30	superior conj	-684 Aug 15 j 08:43	14° \mathfrak{Q} 40'04	1°41'29
minimum elong	-685 Sep 03 j 06:27	2° \mathfrak{M} 40'23	1°24'04	minimum elong	-684 Aug 15 j 11:15	14° \mathfrak{Q} 51'41	1°41'21
max. Earth dist.	-685 Sep 10 j 13:27	15° \mathfrak{M} 03'42	1.42281 AU	max. Earth dist.	-684 Aug 22 j 19:36	27° \mathfrak{Q} 57'41	1.40397 AU
evening rise	-685 Sep 16 j 23:07	25° \mathfrak{M} 25'22			-684 Aug 24 j 00:07	0° \mathfrak{M}	
desc. node	-685 Sep 17 j 05:24	25° \mathfrak{M} 50'16			-684 Aug 27 j 08:12	5° \mathfrak{M} 36'30	
	-685 Sep 19 j 21:05	0° \mathfrak{L}		evening rise	-684 Sep 03 j 02:27	16° \mathfrak{M} 29'12	
	-685 Oct 10 j 10:37	0° \mathfrak{M}		desc. node	-684 Sep 12 j 01:30	0° \mathfrak{L}	
evening max el	-685 Oct 19 j 08:31	10° \mathfrak{M} 42'14	22°07'31		-684 Sep 30 j 23:02	24° \mathfrak{L} 12'44	23°27'18
retrograde	-685 Oct 28 j 17:39	16° \mathfrak{M} 16'58		evening max el	-684 Oct 09 j 01:24	0° \mathfrak{M}	
evening set	-685 Nov 02 j 04:13	14° \mathfrak{M} 30'41		retrograde	-684 Oct 11 j 10:44	0° \mathfrak{M} 24'28	
asc. node	-685 Nov 04 j 01:36	12° \mathfrak{M} 40'41			-684 Oct 13 j 16:57	30° \mathfrak{R} \mathfrak{L}	
inferior conj	-685 Nov 07 j 12:27	8° \mathfrak{M} 12'57	1°10'08	evening set	-684 Oct 16 j 10:52	28° \mathfrak{L} 19'51	
minimum elong	-685 Nov 07 j 10:53	8° \mathfrak{M} 18'20	1°09'30	asc. node	-684 Oct 20 j 22:40	23° \mathfrak{L} 09'39	
min. Earth dist.	-685 Nov 07 j 13:14	8° \mathfrak{M} 10'13	0.67582 AU	inferior conj	-684 Oct 21 j 19:25	21° \mathfrak{L} 58'47	0°17'54
morning rise	-685 Nov 12 j 17:23	2° \mathfrak{M} 00'14		minimum elong	-684 Oct 21 j 18:59	22° \mathfrak{L} 00'14	0°17'42
direct	-685 Nov 17 j 11:13	0° \mathfrak{M} 01'34		min. Earth dist.	-684 Oct 21 j 09:48	22° \mathfrak{L} 31'41	0.67593 AU
morning max el	-685 Nov 27 j 03:41	5° \mathfrak{M} 46'24	22°35'13	morning rise	-684 Oct 27 j 03:02	15° \mathfrak{L} 49'51	
desc. node	-685 Dec 14 j 04:39	27° \mathfrak{M} 44'13		direct	-684 Oct 31 j 06:45	14° \mathfrak{L} 13'26	
	-685 Dec 15 j 17:52	0° \mathfrak{J}		morning max el	-684 Nov 08 j 19:42	19° \mathfrak{L} 13'21	21°12'57
morning set	-685 Dec 30 j 23:57	23° \mathfrak{J} 39'40			-684 Nov 17 j 15:48	0° \mathfrak{M}	
	-684 Jan 03 j 19:36	0° \mathfrak{Z}		desc. node	-684 Nov 30 j 01:41	17° \mathfrak{M} 55'38	
max. Earth dist.	-684 Jan 05 j 01:01	2° \mathfrak{Z} 04'24	1.40419 AU		-684 Dec 07 j 22:52	0° \mathfrak{J}	
superior conj	-684 Jan 12 j 20:19	15° \mathfrak{Z} 45'27	-1°59'42	morning set	-684 Dec 09 j 10:21	2° \mathfrak{J} 18'51	
minimum elong	-684 Jan 12 j 21:41	15° \mathfrak{Z} 51'38	1°59'41	max. Earth dist.	-684 Dec 17 j 03:38	14° \mathfrak{J} 41'29	1.42379 AU
	-684 Jan 20 j 12:49	0° \mathfrak{X}					
evening rise	-684 Jan 22 j 18:52	4° \mathfrak{X} 15'20		superior conj	-684 Dec 24 j 09:05	26° \mathfrak{J} 47'27	-1°58'17
asc. node	-684 Jan 31 j 00:56	19° \mathfrak{X} 18'25		minimum elong	-684 Dec 24 j 06:27	26° \mathfrak{J} 36'12	1°58'12
	-684 Feb 07 j 17:42	0° \mathfrak{X}			-684 Dec 26 j 05:48	0° \mathfrak{Z}	
evening max el	-684 Feb 08 j 00:46	0° \mathfrak{X} 17'30	18°22'07	evening rise	-683 Jan 04 j 17:45	16° \mathfrak{Z} 51'58	
retrograde	-684 Feb 15 j 07:52	3° \mathfrak{X} 53'52			-683 Jan 12 j 02:58	0° \mathfrak{X}	
evening set	-684 Feb 17 j 20:13	3° \mathfrak{X} 29'21		asc. node	-683 Jan 16 j 21:58	7° \mathfrak{X} 39'41	
	-684 Feb 23 j 16:24	30° \mathfrak{R} \mathfrak{X}		evening max el	-683 Jan 21 j 11:03	13° \mathfrak{X} 17'39	18°08'11
inferior conj	-684 Feb 25 j 01:28	28° \mathfrak{X} 52'19	3°27'12	retrograde	-683 Jan 28 j 03:34	16° \mathfrak{X} 43'32	
minimum elong	-684 Feb 25 j 04:41	28° \mathfrak{X} 45'37	3°26'41	evening set	-683 Jan 30 j 20:15	16° \mathfrak{X} 10'18	
min. Earth dist.	-684 Feb 28 j 11:45	26° \mathfrak{X} 02'21	0.59134 AU	inferior conj	-683 Feb 06 j 11:09	11° \mathfrak{X} 11'44	3°50'25
morning rise	-684 Mar 03 j 10:48	23° \mathfrak{X} 20'40		minimum elong	-683 Feb 06 j 12:00	11° \mathfrak{X} 09'40	3°50'22
direct	-684 Mar 09 j 17:59	21° \mathfrak{X} 35'28		min. Earth dist.	-683 Feb 09 j 14:04	8° \mathfrak{X} 12'46	0.61218 AU
desc. node	-684 Mar 11 j 03:50	21° \mathfrak{X} 40'39		morning rise	-683 Feb 13 j 02:19	5° \mathfrak{X} 22'51	
morning max el	-684 Mar 24 j 01:21	29° \mathfrak{X} 16'26	27°01'40	direct	-683 Feb 19 j 23:20	3° \mathfrak{X} 02'43	
	-684 Mar 24 j 18:51	0° \mathfrak{X}		desc. node	-683 Feb 26 j 00:52	4° \mathfrak{X} 40'05	
	-684 Apr 14 j 18:03	0° \mathfrak{Y}		morning max el	-683 Mar 06 j 02:49	10° \mathfrak{X} 51'14	27°40'58
morning set	-684 Apr 23 j 10:14	16° \mathfrak{Y} 56'18			-683 Mar 21 j 02:15	0° \mathfrak{X}	
asc. node	-684 Apr 28 j 00:15	26° \mathfrak{Y} 44'31			-683 Apr 06 j 21:50	0° \mathfrak{Y}	
	-684 Apr 29 j 12:01	0° \mathfrak{Z}		morning set	-683 Apr 07 j 16:16	1° \mathfrak{Y} 34'11	
				max. Earth dist.	-683 Apr 13 j 18:29	14° \mathfrak{Y} 30'00	1.32500 AU
superior conj	-684 Apr 30 j 12:10	2° \mathfrak{Z} 12'31	0°26'09	superior conj	-683 Apr 14 j 23:10	17° \mathfrak{Y} 06'17	0°00'50
minimum elong	-684 Apr 30 j 11:02	2° \mathfrak{Z} 06'16	0°25'55	minimum elong	-683 Apr 14 j 23:08	17° \mathfrak{Y} 06'05	0°00'50
max. Earth dist.	-684 Apr 30 j 06:35	1° \mathfrak{Z} 41'49	1.32381 AU	behind sun begin	-683 Apr 14 j 18:04	16° \mathfrak{Y} 38'27	
evening rise	-684 May 07 j 10:19	17° \mathfrak{Z} 11'39		behind sun end	-683 Apr 15 j 04:11	17° \mathfrak{Y} 33'45	
	-684 May 13 j 19:49	0° \mathfrak{II}		asc. node	-683 Apr 14 j 21:18	16° \mathfrak{Y} 56'05	
	-684 Jun 02 j 18:54	0° \mathfrak{D}			-683 Apr 20 j 21:31	0° \mathfrak{Z}	
evening max el	-684 Jun 05 j 08:50	2° \mathfrak{D} 37'48	26°16'38	evening rise	-683 Apr 21 j 21:26	2° \mathfrak{Z} 07'07	
desc. node	-684 Jun 07 j 03:07	4° \mathfrak{D} 13'38			-683 May 07 j 02:05	0° \mathfrak{II}	
retrograde	-684 Jun 19 j 09:46	9° \mathfrak{D} 51'52		evening max el	-683 May 18 j 02:37	13° \mathfrak{II} 42'07	24°58'45
evening set	-684 Jun 25 j 18:43	8° \mathfrak{D} 11'16		desc. node	-683 May 25 j 00:08	18° \mathfrak{II} 53'21	
min. Earth dist.	-684 Jun 29 j 21:50	5° \mathfrak{D} 32'48	0.59419 AU	retrograde	-683 Jun 01 j 02:31	20° \mathfrak{II} 48'42	
inferior conj	-684 Jul 03 j 06:06	2° \mathfrak{D} 58'02	-4°40'16				

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

evening set	-683 Jun 06 j 07:17	19° Π 46'50		desc. node	-682 May 11 j 21:09	1° Π 01'57	
min. Earth dist.	-683 Jun 11 j 14:14	16° Π 57'13	0.57451 AU	retrograde	-682 May 13 j 07:13	1° Π 06'32	
inferior conj	-683 Jun 14 j 14:46	14° Π 56'06	-4°29'30	evening set	-682 May 17 j 01:22	0° Π 35'30	
minimum elong	-683 Jun 14 j 11:17	15° Π 01'59	4°29'08		-682 May 18 j 20:44	30° \mathbb{R} 8	
morning rise	-683 Jun 22 j 18:03	10° Π 45'28		min. Earth dist.	-682 May 24 j 03:30	27° \mathbb{R} 20'49	0.55892 AU
direct	-683 Jun 25 j 07:38	10° Π 26'19		inferior conj	-682 May 26 j 03:23	26° \mathbb{R} 09'45	-3°37'23
morning max el	-683 Jul 04 j 04:57	14° Π 35'14	19°08'48	minimum elong	-682 May 25 j 20:31	26° \mathbb{R} 19'59	3°35'47
asc. node	-683 Jul 11 j 20:32	24° Π 28'57		morning rise	-682 Jun 03 j 18:30	22° \mathbb{R} 13'42	
	-683 Jul 15 j 01:46	0° \mathfrak{C}		direct	-682 Jun 06 j 10:20	21° \mathbb{R} 56'18	
morning set	-683 Jul 21 j 02:34	11° \mathfrak{C} 32'08		morning max el	-682 Jun 16 j 20:51	26° \mathbb{R} 45'59	20°14'52
					-682 Jun 19 j 22:16	0° Π	
superior conj	-683 Jul 29 j 09:56	27° \mathfrak{C} 55'55	1°47'29	asc. node	-682 Jun 28 j 17:35	13° Π 21'15	
minimum elong	-683 Jul 29 j 10:17	27° \mathfrak{C} 57'36	1°47'29	morning set	-682 Jul 05 j 07:01	26° Π 05'11	
	-683 Jul 30 j 11:44	0° Ω			-682 Jul 07 j 04:57	0° \mathfrak{C}	
max. Earth dist.	-683 Aug 04 j 22:46	10° Ω 11'34	1.38391 AU				
evening rise	-683 Aug 08 j 18:25	16° Ω 59'24		superior conj	-682 Jul 13 j 00:19	11° \mathfrak{C} 52'10	1°44'47
	-683 Aug 16 j 12:56	0° \mathbb{P}		minimum elong	-682 Jul 12 j 23:02	11° \mathfrak{C} 45'42	1°44'43
desc. node	-683 Aug 20 j 23:30	6° \mathbb{P} 58'20		max. Earth dist.	-682 Jul 18 j 03:54	22° \mathfrak{C} 01'06	1.36510 AU
	-683 Sep 06 j 12:07	0° $\underline{\mathfrak{A}}$		evening rise	-682 Jul 22 j 03:00	29° \mathfrak{C} 27'25	
evening max el	-683 Sep 13 j 10:54	7° $\underline{\mathfrak{A}}$ 46'37	24°46'03		-682 Jul 22 j 10:07	0° Ω	
retrograde	-683 Sep 24 j 23:55	14° $\underline{\mathfrak{A}}$ 30'03		desc. node	-682 Aug 07 j 20:31	27° Ω 11'36	
evening set	-683 Sep 30 j 14:43	12° $\underline{\mathfrak{A}}$ 07'36			-682 Aug 09 j 18:20	0° \mathbb{P}	
min. Earth dist.	-683 Oct 05 j 04:51	6° $\underline{\mathfrak{A}}$ 53'47	0.67286 AU	evening max el	-682 Aug 26 j 22:11	21° \mathbb{P} 22'11	25°56'28
inferior conj	-683 Oct 06 j 01:00	5° $\underline{\mathfrak{A}}$ 46'57	-0°36'48	retrograde	-682 Sep 08 j 08:39	28° \mathbb{P} 28'03	
minimum elong	-683 Oct 06 j 01:54	5° $\underline{\mathfrak{A}}$ 43'56	0°36'25	evening set	-682 Sep 14 j 13:54	25° \mathbb{P} 50'56	
asc. node	-683 Oct 07 j 19:42	3° $\underline{\mathfrak{A}}$ 28'36		min. Earth dist.	-682 Sep 18 j 20:00	21° \mathbb{P} 13'26	0.66640 AU
	-683 Oct 11 j 04:39	30° \mathbb{R} \mathbb{P}		inferior conj	-682 Sep 20 j 03:24	19° \mathbb{P} 34'29	-1°32'24
morning rise	-683 Oct 11 j 13:10	29° \mathbb{P} 44'24		minimum elong	-682 Sep 20 j 05:43	19° \mathbb{P} 27'11	1°31'28
direct	-683 Oct 15 j 04:24	28° \mathbb{P} 28'18		asc. node	-682 Sep 24 j 16:44	14° \mathbb{P} 33'32	
	-683 Oct 19 j 11:10	0° $\underline{\mathfrak{A}}$		morning rise	-682 Sep 25 j 21:48	13° \mathbb{P} 41'12	
morning max el	-683 Oct 22 j 19:19	2° $\underline{\mathfrak{A}}$ 51'08	20°01'42	direct	-682 Sep 29 j 02:43	12° \mathbb{P} 42'07	
	-683 Nov 11 j 11:36	0° \mathbb{M}		morning max el	-682 Oct 06 j 02:12	16° \mathbb{P} 37'41	19°04'43
desc. node	-683 Nov 16 j 22:45	8° \mathbb{M} 22'14			-682 Oct 16 j 04:50	0° $\underline{\mathfrak{A}}$	
morning set	-683 Nov 18 j 07:03	10° \mathbb{M} 26'53		morning set	-682 Oct 28 j 14:35	19° $\underline{\mathfrak{A}}$ 14'21	
max. Earth dist.	-683 Nov 29 j 13:58	28° \mathbb{M} 09'51	1.43904 AU	desc. node	-682 Nov 03 j 19:49	28° $\underline{\mathfrak{A}}$ 59'16	
	-683 Nov 30 j 17:30	0° \mathfrak{A}			-682 Nov 04 j 11:18	0° \mathbb{M}	
				max. Earth dist.	-682 Nov 12 j 05:47	12° \mathbb{M} 12'15	1.44798 AU
superior conj	-683 Dec 04 j 19:12	6° \mathfrak{A} 34'57	-1°40'19				
minimum elong	-683 Dec 04 j 12:07	6° \mathfrak{A} 06'05	1°39'46	superior conj	-682 Nov 14 j 04:58	15° \mathbb{M} 18'27	-1°04'24
evening rise	-683 Dec 17 j 22:58	28° \mathfrak{A} 39'18		minimum elong	-682 Nov 13 j 21:28	14° \mathbb{M} 48'46	1°03'32
	-683 Dec 18 j 17:46	0° \mathfrak{B}			-682 Nov 23 j 09:57	0° \mathfrak{A}	
asc. node	-682 Jan 03 j 18:59	25° \mathfrak{B} 15'11		evening rise	-682 Nov 29 j 06:20	9° \mathfrak{A} 30'05	
evening max el	-682 Jan 04 j 23:25	26° \mathfrak{B} 31'50	18°13'32		-682 Dec 11 j 23:21	0° \mathfrak{B}	
retrograde	-682 Jan 11 j 11:22	0° \approx 00'31		evening max el	-682 Dec 19 j 11:18	9° \mathfrak{B} 54'47	18°37'20
	-682 Jan 11 j 03:51	0° \approx		asc. node	-682 Dec 21 j 16:00	11° \mathfrak{B} 52'20	
	-682 Jan 11 j 18:52	30° \mathbb{R} \mathfrak{B}		retrograde	-682 Dec 26 j 02:57	13° \mathfrak{B} 37'06	
evening set	-682 Jan 14 j 08:15	29° \mathfrak{B} 17'47		evening set	-682 Dec 29 j 04:53	12° \mathfrak{B} 43'44	
inferior conj	-682 Jan 20 j 12:14	23° \mathfrak{B} 58'58	3°49'48	inferior conj	-681 Jan 04 j 00:53	7° \mathfrak{B} 06'54	3°32'11
minimum elong	-682 Jan 20 j 11:05	24° \mathfrak{B} 02'06	3°49'44	minimum elong	-681 Jan 03 j 22:31	7° \mathfrak{B} 14'00	3°31'48
min. Earth dist.	-682 Jan 23 j 01:36	21° \mathfrak{B} 13'03	0.63158 AU	min. Earth dist.	-681 Jan 05 j 23:03	4° \mathfrak{B} 49'14	0.64793 AU
morning rise	-682 Jan 26 j 13:07	17° \mathfrak{B} 59'05		morning rise	-681 Jan 09 j 15:42	1° \mathfrak{B} 00'05	
direct	-682 Feb 02 j 13:15	15° \mathfrak{B} 15'26			-681 Jan 10 j 22:44	30° \mathbb{R} \mathfrak{A}	
desc. node	-682 Feb 12 j 21:54	19° \mathfrak{B} 56'13		direct	-681 Jan 16 j 10:35	28° \mathfrak{A} 07'43	
morning max el	-682 Feb 16 j 09:38	23° \mathfrak{B} 06'18	27°43'14		-681 Jan 22 j 12:15	0° \mathfrak{B}	
	-682 Feb 22 j 13:31	0° \approx		morning max el	-681 Jan 29 j 19:06	5° \mathfrak{B} 52'38	27°10'52
	-682 Mar 14 j 07:37	0° \mathfrak{H}		desc. node	-681 Jan 30 j 18:57	6° \mathfrak{B} 53'30	
morning set	-682 Mar 22 j 16:11	15° \mathfrak{H} 50'13			-681 Feb 17 j 07:15	0° \approx	
max. Earth dist.	-682 Mar 28 j 01:18	26° \mathfrak{H} 57'43	1.33003 AU	morning set	-681 Mar 06 j 07:06	29° \approx 35'08	
	-682 Mar 29 j 11:28	0° \mathbb{Y}			-681 Mar 06 j 12:13	0° \mathfrak{H}	
				max. Earth dist.	-681 Mar 10 j 23:02	8° \mathfrak{H} 53'16	1.33934 AU
superior conj	-682 Mar 30 j 07:35	1° \mathbb{Y} 48'04	-0°25'36				
minimum elong	-682 Mar 30 j 08:48	1° \mathbb{Y} 54'36	0°25'20	superior conj	-681 Mar 14 j 11:33	16° \mathfrak{H} 11'55	-0°52'02
asc. node	-682 Apr 01 j 18:19	7° \mathbb{Y} 05'18		minimum elong	-681 Mar 14 j 14:00	16° \mathfrak{H} 24'48	0°51'34
evening rise	-682 Apr 06 j 09:12	17° \mathbb{Y} 00'02		asc. node	-681 Mar 19 j 15:21	27° \mathfrak{H} 08'03	
	-682 Apr 12 j 20:34	0° \mathbb{R}			-681 Mar 20 j 23:55	0° \mathbb{Y}	
evening max el	-682 Apr 29 j 17:13	24° \mathbb{R} 19'34	23°25'40	evening rise	-681 Mar 21 j 19:50	1° \mathbb{Y} 44'22	
	-682 May 07 j 21:26	0° Π			-681 Apr 07 j 00:28	0° \mathbb{R}	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

evening max el	-681 Apr 11 j 11:45	5°♄00'27	21°52'03	asc. node	-680 Mar 05 j 12:23	16°♄59'27	
retrograde	-681 Apr 24 j 00:31	11°♄07'28			-680 Mar 12 j 04:51	0°♄	
evening set	-681 Apr 26 j 15:14	10°♄52'12		evening max el	-680 Mar 23 j 15:51	16°♄09'18	20°29'29
desc. node	-681 Apr 28 j 18:08	10°♄18'53		retrograde	-680 Apr 03 j 13:37	21°♄23'25	
min. Earth dist.	-681 May 05 j 16:35	6°♄59'50	0.55079 AU	evening set	-680 Apr 05 j 17:31	21°♄11'56	
inferior conj	-681 May 06 j 01:07	6°♄47'51	-2°02'02	inferior conj	-680 Apr 14 j 20:11	17°♄14'27	-0°03'36
minimum elong	-681 May 05 j 19:38	6°♄55'33	2°00'13	minimum elong	-680 Apr 14 j 20:01	17°♄14'41	0°03'31
morning rise	-681 May 15 j 01:10	2°♄51'06		transit middle	-680 Apr 14 j 20:01	17°♄14'41	0°03'31
direct	-681 May 17 j 23:12	2°♄32'12		transit begin	-680 Apr 14 j 16:04	17°♄20'26	
morning max el	-681 May 30 j 01:40	8°♄13'54	21°39'50	transit end	-680 Apr 14 j 23:58	17°♄08'56	
	-681 Jun 14 j 04:47	0°♄		desc. node	-680 Apr 14 j 15:09	17°♄21'46	
asc. node	-681 Jun 15 j 14:38	2°♄42'27		min. Earth dist.	-680 Apr 16 j 06:15	16°♄24'57	0.55209 AU
morning set	-681 Jun 19 j 15:50	10°♄52'49		morning rise	-680 Apr 23 j 21:11	12°♄58'40	
				direct	-680 Apr 27 j 11:11	12°♄30'46	
superior conj	-681 Jun 26 j 23:52	26°♄17'00	1°35'19	morning max el	-680 May 10 j 20:57	19°♄03'16	23°17'52
minimum elong	-681 Jun 26 j 21:39	26°♄05'25	1°35'07		-680 May 19 j 22:03	0°♄	
	-681 Jun 28 j 18:54	0°♄		asc. node	-680 Jun 01 j 11:43	22°♄24'47	
max. Earth dist.	-681 Jun 30 j 16:48	3°♄54'15	1.34934 AU	morning set	-680 Jun 03 j 03:07	25°♄49'19	
evening rise	-681 Jul 05 j 05:08	12°♄48'03			-680 Jun 05 j 02:30	0°♄	
	-681 Jul 14 j 18:31	0°♄					
desc. node	-681 Jul 25 j 17:31	17°♄01'50		superior conj	-680 Jun 10 j 05:38	11°♄00'59	1°20'37
	-681 Aug 04 j 18:32	0°♄		minimum elong	-680 Jun 10 j 03:06	10°♄47'27	1°20'17
evening max el	-681 Aug 09 j 09:56	4°♄54'25	26°50'39	max. Earth dist.	-680 Jun 12 j 15:35	16°♄08'58	1.33732 AU
retrograde	-681 Aug 22 j 12:13	12°♄11'43		evening rise	-680 Jun 17 j 20:07	26°♄47'49	
evening set	-681 Aug 29 j 06:11	9°♄26'21			-680 Jun 19 j 11:10	0°♄	
min. Earth dist.	-681 Sep 02 j 04:57	5°♄26'06	0.65646 AU		-680 Jul 07 j 01:54	0°♄	
inferior conj	-681 Sep 04 j 00:37	3°♄18'01	-2°27'03	desc. node	-680 Jul 11 j 14:30	6°♄19'27	
minimum elong	-681 Sep 04 j 04:14	3°♄07'25	2°25'44	evening max el	-680 Jul 21 j 21:31	18°♄13'42	27°21'09
	-681 Sep 07 j 00:29	30°♄		retrograde	-680 Aug 04 j 10:06	25°♄33'42	
morning rise	-681 Sep 10 j 02:49	27°♄36'57		evening set	-680 Aug 11 j 12:47	22°♄49'50	
asc. node	-681 Sep 11 j 13:48	27°♄02'21		min. Earth dist.	-680 Aug 15 j 05:30	19°♄25'15	0.64289 AU
direct	-681 Sep 12 j 23:48	26°♄51'11		inferior conj	-680 Aug 17 j 14:21	16°♄53'20	-3°18'08
	-681 Sep 19 j 02:51	0°♄		minimum elong	-680 Aug 17 j 18:49	16°♄41'20	3°16'48
morning max el	-681 Sep 19 j 14:27	0°♄28'29	18°23'42	morning rise	-680 Aug 24 j 01:42	11°♄27'52	
morning set	-681 Oct 09 j 00:40	29°♄21'47		direct	-680 Aug 26 j 17:18	10°♄51'55	
	-681 Oct 09 j 10:04	0°♄		asc. node	-680 Aug 28 j 10:54	11°♄07'26	
desc. node	-681 Oct 21 j 16:51	19°♄42'21		morning max el	-680 Sep 02 j 05:39	14°♄19'08	17°59'48
					-680 Sep 13 j 04:54	0°♄	
superior conj	-681 Oct 24 j 05:17	23°♄41'08	-0°16'25	morning set	-680 Sep 19 j 14:34	10°♄50'43	
minimum elong	-681 Oct 24 j 03:07	23°♄32'37	0°16'08		-680 Oct 01 j 01:42	0°♄	
behind sun begin	-681 Oct 24 j 01:37	23°♄26'39					
behind sun end	-681 Oct 24 j 04:38	23°♄38'34		superior conj	-680 Oct 02 j 18:20	2°♄45'12	0°31'20
max. Earth dist.	-681 Oct 26 j 00:02	26°♄29'32	1.44975 AU	minimum elong	-680 Oct 02 j 21:48	2°♄59'14	0°30'51
	-681 Oct 28 j 05:36	0°♄		desc. node	-680 Oct 07 j 13:52	10°♄28'46	
evening rise	-681 Nov 09 j 13:37	19°♄20'56		max. Earth dist.	-680 Oct 07 j 18:09	10°♄45'46	1.44426 AU
	-681 Nov 16 j 08:27	0°♄		evening rise	-680 Oct 19 j 01:37	28°♄26'40	
greatest brilliancy	-681 Nov 20 j 01:24	5°♄45'59	-0.8m		-680 Oct 20 j 01:52	0°♄	
evening max el	-681 Dec 02 j 20:19	23°♄21'29	19°18'25		-680 Nov 09 j 08:26	0°♄	
asc. node	-681 Dec 08 j 13:02	27°♄15'33		evening max el	-680 Nov 15 j 00:40	6°♄49'48	20°14'46
retrograde	-681 Dec 09 j 22:48	27°♄26'37		retrograde	-680 Nov 22 j 20:20	11°♄25'31	
evening set	-681 Dec 13 j 07:22	26°♄20'54		asc. node	-680 Nov 24 j 10:06	11°♄11'22	
inferior conj	-681 Dec 18 j 21:45	20°♄28'36	3°02'25	evening set	-680 Nov 26 j 13:27	10°♄05'25	
minimum elong	-681 Dec 18 j 18:54	20°♄37'44	3°01'41	inferior conj	-680 Dec 02 j 00:08	4°♄00'32	2°23'46
min. Earth dist.	-681 Dec 20 j 05:19	18°♄47'24	0.66052 AU	minimum elong	-680 Dec 01 j 21:27	4°♄09'35	2°22'52
morning rise	-681 Dec 24 j 06:10	14°♄17'34		min. Earth dist.	-680 Dec 02 j 18:37	2°♄58'23	0.66929 AU
direct	-681 Dec 30 j 14:07	11°♄30'17			-680 Dec 05 j 02:32	30°♄	
morning max el	-680 Jan 12 j 04:29	18°♄56'31	26°10'47	morning rise	-680 Dec 07 j 05:15	27°♄47'19	
desc. node	-680 Jan 17 j 16:00	25°♄02'05		direct	-680 Dec 12 j 23:01	25°♄15'13	
	-680 Jan 21 j 14:29	0°♄			-680 Dec 22 j 06:43	0°♄	
	-680 Feb 10 j 07:56	0°♄		morning max el	-680 Dec 24 j 12:58	2°♄08'56	24°52'16
morning set	-680 Feb 17 j 08:58	12°♄36'08		desc. node	-679 Jan 03 j 13:05	14°♄01'19	
max. Earth dist.	-680 Feb 21 j 08:59	20°♄13'26	1.35323 AU		-679 Jan 14 j 17:22	0°♄	
				morning set	-679 Jan 29 j 16:35	24°♄38'28	
superior conj	-680 Feb 26 j 08:40	0°♄10'11	-1°17'08		-679 Feb 01 j 15:56	0°♄	
minimum elong	-680 Feb 26 j 12:06	0°♄27'36	1°16'36	max. Earth dist.	-679 Feb 02 j 08:36	1°♄16'31	1.37135 AU
	-680 Feb 26 j 06:40	0°♄					
evening rise	-680 Mar 05 j 03:25	16°♄13'29		superior conj	-679 Feb 08 j 19:54	13°♄34'30	-1°38'55

Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:22, page 119

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

minimum elong	-679 Feb 08 j 23:38	13° \approx 52'42	1°38'31	superior conj	-678 Jan 22 j 17:12	26° \approx 13'56	-1°54'43
evening rise	-679 Feb 17 j 05:46	0° \approx 21'19		minimum elong	-678 Jan 22 j 19:58	26° \approx 26'49	1°54'34
	-679 Feb 17 j 01:30	0° \approx			-678 Jan 24 j 17:21	0° \approx	
asc. node	-679 Feb 20 j 09:25	6° \approx 34'47		evening rise	-678 Feb 01 j 00:13	14° \approx 00'35	
evening max el	-679 Mar 06 j 07:06	27° \approx 55'50	19°24'20	asc. node	-678 Feb 07 j 06:28	25° \approx 48'02	
	-679 Mar 08 j 18:44	0° \approx			-678 Feb 09 j 16:40	0° \approx	
retrograde	-679 Mar 15 j 12:10	2° \approx 20'54		evening max el	-678 Feb 17 j 08:00	10° \approx 17'45	18°39'01
evening set	-679 Mar 17 j 17:04	2° \approx 06'51		retrograde	-678 Feb 25 j 04:48	14° \approx 07'37	
	-679 Mar 22 j 21:26	30° \approx 8'8		evening set	-678 Feb 27 j 14:15	13° \approx 47'37	
inferior conj	-679 Mar 26 j 02:47	27° \approx 59'43	1°44'23	inferior conj	-678 Mar 07 j 05:15	9° \approx 22'17	2°59'57
minimum elong	-679 Mar 26 j 06:40	27° \approx 53'21	1°43'10	minimum elong	-678 Mar 07 j 09:27	9° \approx 14'15	2°59'00
min. Earth dist.	-679 Mar 28 j 20:53	26° \approx 12'11	0.56253 AU	min. Earth dist.	-678 Mar 10 j 14:10	6° \approx 49'03	0.57967 AU
desc. node	-679 Apr 01 j 12:12	24° \approx 08'15		morning rise	-678 Mar 15 j 01:54	4° \approx 04'17	
morning rise	-679 Apr 03 j 17:33	23° \approx 12'43		desc. node	-678 Mar 19 j 09:16	2° \approx 46'54	
direct	-679 Apr 08 j 08:51	22° \approx 23'47		direct	-678 Mar 20 j 20:04	2° \approx 41'37	
morning max el	-679 Apr 22 j 11:44	29° \approx 33'56	24°57'37	morning max el	-678 Apr 04 j 04:17	10° \approx 14'53	26°23'55
	-679 Apr 22 j 22:29	0° \approx			-678 Apr 19 j 07:00	0° \approx	
	-679 May 13 j 06:49	0° \approx		morning set	-678 May 03 j 02:16	25° \approx 45'19	
morning set	-679 May 18 j 15:08	10° \approx 48'39			-678 May 05 j 02:16	0° \approx	
asc. node	-679 May 19 j 08:45	12° \approx 21'44		asc. node	-678 May 06 j 05:48	2° \approx 28'21	
superior conj	-679 May 25 j 15:12	25° \approx 56'01	1°01'50	superior conj	-678 May 10 j 02:42	10° \approx 55'54	0°39'55
minimum elong	-679 May 25 j 12:54	25° \approx 43'28	1°01'27	minimum elong	-678 May 10 j 01:02	10° \approx 46'46	0°39'35
max. Earth dist.	-679 May 26 j 22:34	28° \approx 46'20	1.32916 AU	max. Earth dist.	-678 May 10 j 10:23	11° \approx 38'00	1.32470 AU
	-679 May 27 j 12:12	0° \approx		evening rise	-678 May 17 j 02:18	25° \approx 58'57	
evening rise	-679 Jun 01 j 20:08	11° \approx 14'32			-678 May 19 j 01:07	0° \approx	
	-679 Jun 11 j 17:02	0° \approx			-678 Jun 05 j 08:29	0° \approx	
desc. node	-679 Jun 28 j 11:32	24° \approx 50'04		desc. node	-678 Jun 15 j 08:32	12° \approx 13'58	
	-679 Jul 03 j 03:51	0° \approx		evening max el	-678 Jun 16 j 10:26	13° \approx 17'23	26°49'33
evening max el	-679 Jul 04 j 06:35	1° \approx 05'25	27°21'51	retrograde	-678 Jun 30 j 09:41	20° \approx 34'04	
retrograde	-679 Jul 18 j 01:29	8° \approx 24'05		evening set	-678 Jul 07 j 05:37	18° \approx 31'54	
evening set	-679 Jul 25 j 06:03	5° \approx 54'11		min. Earth dist.	-678 Jul 11 j 00:03	15° \approx 52'31	0.60607 AU
min. Earth dist.	-679 Jul 28 j 19:54	2° \approx 58'50	0.62582 AU	inferior conj	-678 Jul 14 j 06:59	13° \approx 07'31	-4°32'20
inferior conj	-679 Jul 31 j 17:36	0° \approx 12'38	-4°01'54	minimum elong	-678 Jul 14 j 09:46	13° \approx 01'39	4°32'02
minimum elong	-679 Jul 31 j 22:02	0° \approx 02'02	4°00'59	morning rise	-678 Jul 21 j 15:46	8° \approx 22'56	
	-679 Jul 31 j 22:53	30° \approx 8'8		direct	-678 Jul 24 j 03:30	7° \approx 58'55	
morning rise	-679 Aug 07 j 15:16	25° \approx 06'14		morning max el	-678 Jul 31 j 09:28	11° \approx 31'57	18°07'04
direct	-679 Aug 10 j 03:52	24° \approx 37'17		asc. node	-678 Aug 02 j 05:03	13° \approx 28'24	
asc. node	-679 Aug 15 j 07:59	26° \approx 40'54			-678 Aug 12 j 16:26	0° \approx	
morning max el	-679 Aug 16 j 20:58	28° \approx 02'42	17°53'56	morning set	-678 Aug 16 j 07:33	6° \approx 43'45	
	-679 Aug 18 j 16:01	0° \approx					
morning set	-679 Sep 02 j 02:48	23° \approx 02'28		superior conj	-678 Aug 26 j 03:08	24° \approx 47'35	1°33'11
	-679 Sep 05 j 19:56	0° \approx		minimum elong	-678 Aug 26 j 06:56	25° \approx 04'34	1°32'54
					-678 Aug 29 j 01:53	0° \approx	
superior conj	-679 Sep 13 j 09:23	13° \approx 06'48	1°08'54	max. Earth dist.	-678 Sep 02 j 17:59	8° \approx 00'03	1.41510 AU
minimum elong	-679 Sep 13 j 14:31	13° \approx 28'33	1°08'19	evening rise	-678 Sep 08 j 04:29	16° \approx 56'58	
max. Earth dist.	-679 Sep 20 j 09:01	24° \approx 42'01	1.43218 AU	desc. node	-678 Sep 11 j 07:55	21° \approx 57'32	
	-679 Sep 23 j 16:04	0° \approx			-678 Sep 16 j 12:35	0° \approx	
desc. node	-679 Sep 24 j 10:54	1° \approx 14'56			-678 Oct 08 j 05:07	0° \approx	
evening rise	-679 Sep 28 j 08:34	7° \approx 23'07		evening max el	-678 Oct 11 j 16:02	3° \approx 46'28	22°41'01
	-679 Oct 13 j 09:14	0° \approx		retrograde	-678 Oct 21 j 12:27	9° \approx 37'45	
evening max el	-679 Oct 28 j 23:11	20° \approx 17'51	21°23'39	evening set	-678 Oct 26 j 04:38	7° \approx 43'32	
retrograde	-679 Nov 06 j 17:25	25° \approx 30'09		asc. node	-678 Oct 29 j 04:14	4° \approx 33'21	
evening set	-679 Nov 10 j 21:07	23° \approx 53'43		inferior conj	-678 Oct 31 j 12:48	1° \approx 23'39	0°48'22
asc. node	-679 Nov 11 j 07:11	23° \approx 33'05		minimum elong	-678 Oct 31 j 11:41	1° \approx 27'28	0°47'54
inferior conj	-679 Nov 16 j 05:48	17° \approx 39'28	1°38'31	min. Earth dist.	-678 Oct 31 j 09:03	1° \approx 36'34	0.67626 AU
minimum elong	-679 Nov 16 j 03:43	17° \approx 46'38	1°37'41		-678 Nov 01 j 13:09	30° \approx 8'8	
min. Earth dist.	-679 Nov 16 j 12:39	17° \approx 15'50	0.67443 AU	morning rise	-678 Nov 05 j 18:39	25° \approx 12'14	
morning rise	-679 Nov 21 j 10:10	11° \approx 26'04		direct	-678 Nov 10 j 06:11	23° \approx 23'24	
direct	-679 Nov 26 j 12:36	9° \approx 14'46		morning max el	-678 Nov 19 j 10:39	28° \approx 48'48	21°59'09
morning max el	-679 Dec 06 j 22:01	15° \approx 25'56	23°25'19		-678 Nov 20 j 13:56	0° \approx	
	-679 Dec 18 j 19:58	0° \approx		desc. node	-678 Dec 08 j 07:12	23° \approx 36'39	
desc. node	-679 Dec 21 j 10:09	3° \approx 36'15			-678 Dec 12 j 13:42	0° \approx	
	-678 Jan 07 j 17:13	0° \approx		morning set	-678 Dec 22 j 01:38	14° \approx 48'18	
morning set	-678 Jan 10 j 23:39	5° \approx 25'40		max. Earth dist.	-678 Dec 28 j 02:17	24° \approx 40'13	1.41288 AU
max. Earth dist.	-678 Jan 15 j 04:01	12° \approx 36'04	1.39207 AU		-678 Dec 31 j 06:00	0° \approx	

Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:22, page 120

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

superior conj	-677 Jan 04 j 19:25	7° Z 55'14	-2°00'51	morning set	-677 Dec 01 j 03:34	23° M 06'49	
minimum elong	-677 Jan 04 j 19:19	7° Z 54'46	2°00'52		-677 Dec 05 j 12:56	0° X	
evening rise	-677 Jan 15 j 07:23	27° Z 02'42		max. Earth dist.	-677 Dec 10 j 07:49	7° X 39'24	1.43091 AU
	-677 Jan 16 j 21:40	0° \approx					
asc. node	-677 Jan 25 j 03:31	14° \approx 31'08		superior conj	-677 Dec 16 j 21:16	18° X 27'00	-1°52'53
evening max el	-677 Jan 31 j 15:43	23° \approx 06'29	18°13'46	minimum elong	-677 Dec 16 j 16:36	18° X 07'27	1°52'39
retrograde	-677 Feb 07 j 15:31	26° \approx 36'58			-677 Dec 23 j 15:45	0° Z	
evening set	-677 Feb 10 j 05:36	26° \approx 09'01		evening rise	-677 Dec 28 j 23:22	9° Z 19'57	
inferior conj	-677 Feb 17 j 04:19	21° \approx 22'53	3°40'27		-676 Jan 10 j 04:27	0° \approx	
minimum elong	-677 Feb 17 j 06:33	21° \approx 17'56	3°40'12	asc. node	-676 Jan 12 j 00:33	2° \approx 35'01	
min. Earth dist.	-677 Feb 20 j 12:40	18° \approx 25'49	0.60017 AU	evening max el	-676 Jan 15 j 03:18	6° \approx 14'19	18°08'08
morning rise	-677 Feb 24 j 05:30	15° \approx 42'36		retrograde	-676 Jan 21 j 16:45	9° \approx 39'42	
direct	-677 Mar 02 j 19:44	13° \approx 41'29		evening set	-676 Jan 24 j 11:09	9° \approx 02'37	
desc. node	-677 Mar 06 j 06:19	14° \approx 12'45		inferior conj	-676 Jan 30 j 21:04	3° \approx 55'35	3°52'34
morning max el	-677 Mar 17 j 02:15	21° \approx 27'18	27°22'50	minimum elong	-676 Jan 30 j 20:59	3° \approx 55'47	3°52'34
	-677 Mar 24 j 13:25	0° X		min. Earth dist.	-676 Feb 02 j 18:51	0° \approx 59'29	0.62078 AU
	-677 Apr 12 j 04:12	0° Y			-676 Feb 03 j 20:03	30° R Z	
morning set	-677 Apr 17 j 10:42	10° Y 31'57		morning rise	-676 Feb 06 j 05:40	28° Z 01'25	
asc. node	-677 Apr 23 j 02:50	22° Y 39'16		direct	-676 Feb 13 j 05:21	25° Z 29'09	
max. Earth dist.	-677 Apr 23 j 23:09	24° Y 30'23	1.32381 AU	desc. node	-676 Feb 21 j 03:22	28° Z 15'01	
					-676 Feb 23 j 13:05	0° \approx	
superior conj	-677 Apr 24 j 14:20	25° Y 53'32	0°15'36	morning max el	-676 Feb 27 j 06:09	3° \approx 19'51	27°46'15
minimum elong	-677 Apr 24 j 13:38	25° Y 49'41	0°15'27		-676 Mar 18 j 00:56	0° X	
behind sun begin	-677 Apr 24 j 12:35	25° Y 43'55		morning set	-676 Mar 31 j 14:24	25° X 01'28	
behind sun end	-677 Apr 24 j 14:41	25° Y 55'28			-676 Apr 03 j 00:13	0° Y	
	-677 Apr 26 j 11:17	0° X		max. Earth dist.	-676 Apr 06 j 09:08	7° Y 10'21	1.32665 AU
evening rise	-677 May 01 j 12:08	10° X 52'06					
	-677 May 11 j 08:04	0° II		superior conj	-676 Apr 08 j 00:27	10° Y 43'05	-0°10'19
evening max el	-677 May 29 j 07:34	24° II 44'17	25°46'13	minimum elong	-676 Apr 08 j 00:55	10° Y 45'42	0°10'13
desc. node	-677 Jun 02 j 05:33	28° II 03'12		behind sun begin	-676 Apr 07 j 20:58	10° Y 24'13	
	-677 Jun 05 j 07:06	0° X		behind sun end	-676 Apr 08 j 04:53	11° Y 07'13	
retrograde	-677 Jun 12 j 09:06	1° X 56'58		asc. node	-676 Apr 08 j 23:51	12° Y 50'24	
evening set	-677 Jun 18 j 07:19	0° X 32'52		evening rise	-676 Apr 14 j 23:43	25° Y 47'08	
	-677 Jun 19 j 09:42	30° R II			-676 Apr 17 j 00:11	0° X	
min. Earth dist.	-677 Jun 22 j 19:58	27° II 51'34	0.58549 AU		-676 May 04 j 22:07	0° II	
inferior conj	-677 Jun 26 j 02:53	25° II 28'23	-4°40'07	evening max el	-676 May 09 j 23:24	5° II 34'21	24°20'09
minimum elong	-677 Jun 26 j 02:03	25° II 29'55	4°40'04	desc. node	-676 May 19 j 02:34	11° II 42'38	
morning rise	-677 Jul 03 j 23:20	21° II 06'05		retrograde	-676 May 23 j 20:58	12° II 34'32	
direct	-677 Jul 06 j 11:45	20° II 45'35		evening set	-676 May 28 j 10:44	11° II 47'45	
morning max el	-677 Jul 14 j 16:06	24° II 37'56	18°40'18	min. Earth dist.	-676 Jun 03 j 10:53	8° II 48'39	0.56715 AU
	-677 Jul 19 j 05:19	0° X		inferior conj	-676 Jun 06 j 02:50	7° II 07'30	-4°12'58
asc. node	-677 Jul 20 j 02:05	1° X 14'30		minimum elong	-676 Jun 05 j 21:32	7° II 15'56	4°12'07
morning set	-677 Jul 31 j 00:08	20° X 39'15		morning rise	-676 Jun 14 j 11:11	3° II 03'59	
	-677 Aug 04 j 19:31	0° X		direct	-676 Jun 17 j 01:27	2° II 45'48	
				morning max el	-676 Jun 26 j 13:55	7° II 10'55	19°34'23
superior conj	-677 Aug 08 j 18:27	7° X 33'01	1°45'14	asc. node	-676 Jul 05 j 23:07	19° II 45'56	
minimum elong	-677 Aug 08 j 20:00	7° X 40'21	1°45'11		-676 Jul 11 j 12:20	0° X	
max. Earth dist.	-677 Aug 15 j 21:44	20° X 33'21	1.39536 AU	morning set	-676 Jul 14 j 01:02	5° X 00'44	
evening rise	-677 Aug 20 j 00:11	27° X 38'15					
	-677 Aug 21 j 09:55	0° X		superior conj	-676 Jul 22 j 01:44	21° X 07'03	1°47'16
desc. node	-677 Aug 29 j 04:56	12° X 32'50		minimum elong	-676 Jul 22 j 01:18	21° X 04'57	1°47'16
	-677 Sep 10 j 01:54	0° X			-676 Jul 26 j 16:09	0° X	
evening max el	-677 Sep 24 j 05:02	17° X 18'18	24°01'23	max. Earth dist.	-676 Jul 28 j 00:49	2° X 32'59	1.37561 AU
retrograde	-677 Oct 05 j 04:09	23° X 45'12		evening rise	-676 Jul 31 j 20:25	9° X 30'08	
evening set	-677 Oct 10 j 10:18	21° X 32'57			-676 Aug 13 j 04:06	0° X	
min. Earth dist.	-677 Oct 15 j 05:22	15° X 58'53	0.67493 AU	desc. node	-676 Aug 15 j 01:56	2° X 55'46	
inferior conj	-677 Oct 15 j 19:24	15° X 11'21	-0°05'05		-676 Sep 04 j 19:05	0° X	
minimum elong	-677 Oct 15 j 19:31	15° X 10'57	0°05'01	evening max el	-676 Sep 05 j 16:33	0° X 53'41	25°17'40
transit middle	-677 Oct 15 j 19:31	15° X 10'57	0°05'01	retrograde	-676 Sep 17 j 15:26	7° X 47'48	
transit begin	-677 Oct 15 j 16:56	15° X 19'44		evening set	-676 Sep 23 j 12:22	5° X 18'53	
transit end	-677 Oct 15 j 22:06	15° X 02'10		min. Earth dist.	-676 Sep 27 j 23:07	0° X 20'05	0.67047 AU
asc. node	-677 Oct 16 j 01:16	14° X 51'27			-676 Sep 28 j 05:19	30° R X	
morning rise	-677 Oct 21 j 04:42	9° X 04'34		inferior conj	-676 Sep 28 j 23:50	28° X 59'38	-1°00'23
direct	-677 Oct 25 j 02:48	7° X 37'10		minimum elong	-676 Sep 29 j 01:20	28° X 54'44	0°59'44
morning max el	-677 Nov 02 j 05:48	12° X 20'44	20°41'03	asc. node	-676 Oct 01 j 22:19	25° X 23'28	
	-677 Nov 15 j 20:02	0° X		morning rise	-676 Oct 04 j 14:25	23° X 00'25	
desc. node	-677 Nov 25 j 04:14	13° X 55'34		direct	-676 Oct 08 j 01:02	21° X 51'49	

Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:22, page 121

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

morning max el	-676 Oct 15 j 08:30	26° \mathbb{M} 01'57	19°35'35	morning set	-675 Oct 19 j 19:48	10° \mathbb{A} 42'53	
	-676 Oct 18 j 19:47	0° \mathbb{A}		desc. node	-675 Oct 28 j 22:17	25° \mathbb{A} 07'03	
	-676 Nov 08 j 04:25	0° \mathbb{M}			-675 Nov 01 j 00:44	0° \mathbb{M}	
morning set	-676 Nov 09 j 01:54	1° \mathbb{M} 23'15					
desc. node	-676 Nov 11 j 01:15	4° \mathbb{M} 27'00		superior conj	-675 Nov 04 j 23:11	6° \mathbb{M} 11'26	-0°44'51
max. Earth dist.	-676 Nov 21 j 20:46	21° \mathbb{M} 24'25	1.44371 AU	minimum elong	-675 Nov 04 j 17:27	5° \mathbb{M} 48'51	0°44'08
				max. Earth dist.	-675 Nov 04 j 14:31	5° \mathbb{M} 37'22	1.44969 AU
superior conj	-676 Nov 25 j 20:08	27° \mathbb{M} 44'40	-1°27'10		-675 Nov 19 j 23:35	0° \mathbb{A}	
minimum elong	-676 Nov 25 j 12:06	27° \mathbb{M} 12'28	1°26'23	evening rise	-675 Nov 20 j 16:45	1° \mathbb{A} 08'50	
	-676 Nov 27 j 05:48	0° \mathbb{A}			-675 Dec 09 j 12:39	0° \mathbb{B}	
evening rise	-676 Dec 09 j 19:40	20° \mathbb{A} 43'43		evening max el	-675 Dec 12 j 02:47	2° \mathbb{B} 58'26	18°52'46
	-676 Dec 15 j 07:59	0° \mathbb{B}		asc. node	-675 Dec 15 j 18:38	5° \mathbb{B} 55'35	
evening max el	-676 Dec 28 j 15:51	19° \mathbb{B} 33'24	18°21'28	retrograde	-675 Dec 18 j 22:05	6° \mathbb{B} 49'17	
asc. node	-676 Dec 28 j 21:35	19° \mathbb{B} 47'46		evening set	-675 Dec 22 j 02:43	5° \mathbb{B} 50'42	
retrograde	-675 Jan 04 j 04:15	23° \mathbb{B} 06'13		inferior conj	-675 Dec 27 j 20:02	0° \mathbb{B} 06'41	3°20'50
evening set	-675 Jan 07 j 03:14	22° \mathbb{B} 19'00		minimum elong	-675 Dec 27 j 17:22	0° \mathbb{B} 14'55	3°20'16
inferior conj	-675 Jan 13 j 03:31	16° \mathbb{B} 52'17	3°44'03		-675 Dec 27 j 22:12	30° \mathbb{R} \mathbb{A}	
minimum elong	-675 Jan 13 j 01:44	16° \mathbb{B} 57'18	3°43'51	min. Earth dist.	-675 Dec 29 j 11:43	28° \mathbb{A} 04'17	0.65378 AU
min. Earth dist.	-675 Jan 15 j 10:26	14° \mathbb{B} 17'08	0.63906 AU	morning rise	-674 Jan 02 j 07:44	23° \mathbb{A} 57'54	
morning rise	-675 Jan 18 j 23:40	10° \mathbb{B} 49'23		direct	-674 Jan 08 j 22:25	21° \mathbb{A} 06'36	
direct	-675 Jan 25 j 22:36	8° \mathbb{B} 00'10		morning max el	-674 Jan 21 j 23:58	28° \mathbb{A} 44'32	26°48'15
desc. node	-675 Feb 07 j 00:25	14° \mathbb{B} 18'16			-674 Jan 23 j 05:20	0° \mathbb{B}	
morning max el	-675 Feb 08 j 14:13	15° \mathbb{B} 48'55	27°33'16	desc. node	-674 Jan 24 j 21:29	1° \mathbb{B} 49'00	
	-675 Feb 20 j 07:02	0° \mathbb{A}			-674 Feb 14 j 02:11	0° \mathbb{A}	
	-675 Mar 10 j 17:16	0° \mathbb{H}		morning set	-674 Feb 26 j 20:51	22° \mathbb{A} 33'39	
morning set	-675 Mar 15 j 10:54	9° \mathbb{H} 05'35			-674 Mar 02 j 16:18	0° \mathbb{H}	
max. Earth dist.	-675 Mar 20 j 12:30	19° \mathbb{H} 25'29	1.33349 AU	max. Earth dist.	-674 Mar 03 j 05:46	1° \mathbb{H} 07'19	1.34474 AU
superior conj	-675 Mar 23 j 07:16	25° \mathbb{H} 18'28	-0°36'52	superior conj	-674 Mar 07 j 08:39	9° \mathbb{H} 32'36	-1°02'57
minimum elong	-675 Mar 23 j 09:01	25° \mathbb{H} 27'49	0°36'31	minimum elong	-674 Mar 07 j 11:34	9° \mathbb{H} 47'45	1°02'26
	-675 Mar 25 j 11:49	0° \mathbb{Y}		asc. node	-674 Mar 13 j 17:57	22° \mathbb{H} 56'35	
asc. node	-675 Mar 26 j 20:54	2° \mathbb{Y} 57'45		evening rise	-674 Mar 14 j 20:53	25° \mathbb{H} 16'56	
evening rise	-675 Mar 30 j 11:15	10° \mathbb{Y} 37'41			-674 Mar 17 j 04:07	0° \mathbb{Y}	
	-675 Apr 09 j 12:53	0° \mathbb{B}		evening max el	-674 Apr 03 j 13:02	27° \mathbb{Y} 00'57	21°15'00
evening max el	-675 Apr 21 j 15:00	16° \mathbb{B} 10'35	22°45'06		-674 Apr 07 j 04:24	0° \mathbb{B}	
retrograde	-675 May 04 j 19:55	22° \mathbb{B} 42'11		retrograde	-674 Apr 15 j 10:07	2° \mathbb{B} 46'28	
desc. node	-675 May 05 j 23:35	22° \mathbb{B} 39'13		evening set	-674 Apr 17 j 18:26	2° \mathbb{B} 33'45	
evening set	-675 May 08 j 00:52	22° \mathbb{B} 19'40		desc. node	-674 Apr 22 j 20:37	0° \mathbb{B} 50'14	
min. Earth dist.	-675 May 15 j 23:46	18° \mathbb{B} 50'59	0.55442 AU		-674 Apr 24 j 12:36	30° \mathbb{R} \mathbb{Y}	
inferior conj	-675 May 17 j 08:06	18° \mathbb{B} 04'40	-3°01'36	inferior conj	-674 Apr 27 j 02:53	28° \mathbb{Y} 34'10	-1°12'39
minimum elong	-675 May 17 j 01:08	18° \mathbb{B} 14'41	2°59'38	minimum elong	-674 Apr 26 j 23:28	28° \mathbb{Y} 38'59	1°11'26
morning rise	-675 May 26 j 03:36	14° \mathbb{B} 10'29		min. Earth dist.	-674 Apr 27 j 12:43	28° \mathbb{Y} 20'19	0.55016 AU
direct	-675 May 28 j 21:34	13° \mathbb{B} 52'51		morning rise	-674 May 06 j 04:43	24° \mathbb{Y} 31'57	
morning max el	-675 Jun 09 j 01:00	19° \mathbb{B} 03'40	20°48'56	direct	-674 May 09 j 08:07	24° \mathbb{Y} 10'33	
	-675 Jun 17 j 17:15	0° \mathbb{H}			-674 May 21 j 19:18	0° \mathbb{B}	
asc. node	-675 Jun 22 j 20:10	8° \mathbb{H} 52'06		morning max el	-674 May 22 j 01:24	0° \mathbb{B} 14'06	22°20'34
morning set	-675 Jun 28 j 07:39	19° \mathbb{H} 41'34		asc. node	-674 Jun 09 j 17:14	28° \mathbb{B} 23'21	
	-675 Jul 03 j 06:58	0° \mathbb{B}			-674 Jun 10 j 12:27	0° \mathbb{H}	
				morning set	-674 Jun 12 j 17:46	4° \mathbb{H} 34'11	
superior conj	-675 Jul 05 j 20:28	5° \mathbb{B} 17'10	1°41'29				
minimum elong	-675 Jul 05 j 18:42	5° \mathbb{B} 08'09	1°41'23	superior conj	-674 Jun 19 j 23:01	19° \mathbb{H} 51'34	1°29'39
max. Earth dist.	-675 Jul 10 j 09:12	14° \mathbb{B} 23'25	1.35798 AU	minimum elong	-674 Jun 19 j 20:36	19° \mathbb{H} 38'48	1°29'23
evening rise	-675 Jul 14 j 13:09	22° \mathbb{B} 22'50		max. Earth dist.	-674 Jun 23 j 02:28	26° \mathbb{H} 25'28	1.34374 AU
	-675 Jul 18 j 17:29	0° \mathbb{B}			-674 Jun 24 j 20:29	0° \mathbb{B}	
desc. node	-675 Aug 01 j 22:57	23° \mathbb{B} 00'40		evening rise	-674 Jun 27 j 21:16	6° \mathbb{B} 01'39	
	-675 Aug 06 j 21:55	0° \mathbb{M}			-674 Jul 11 j 09:15	0° \mathbb{B}	
evening max el	-675 Aug 19 j 04:12	14° \mathbb{M} 29'43	26°22'00	desc. node	-674 Jul 19 j 19:58	12° \mathbb{B} 38'40	
retrograde	-675 Aug 31 j 21:49	21° \mathbb{M} 40'50		evening max el	-674 Aug 01 j 15:56	27° \mathbb{B} 57'24	27°06'49
evening set	-675 Sep 07 j 08:54	18° \mathbb{M} 59'22			-674 Aug 03 j 22:00	0° \mathbb{M}	
min. Earth dist.	-675 Sep 11 j 11:52	14° \mathbb{M} 37'46	0.66266 AU	retrograde	-674 Aug 14 j 22:56	5° \mathbb{M} 16'36	
inferior conj	-675 Sep 13 j 00:18	12° \mathbb{M} 46'11	-1°55'49	evening set	-674 Aug 21 j 21:26	2° \mathbb{M} 30'09	
minimum elong	-675 Sep 13 j 03:11	12° \mathbb{M} 37'19	1°54'41		-674 Aug 24 j 13:48	30° \mathbb{R} \mathbb{B}	
morning rise	-675 Sep 18 j 21:50	6° \mathbb{M} 57'43		min. Earth dist.	-674 Aug 25 j 17:18	28° \mathbb{B} 45'52	0.65118 AU
asc. node	-675 Sep 18 j 19:22	7° \mathbb{M} 01'20		inferior conj	-674 Aug 27 j 18:37	26° \mathbb{B} 26'37	-2°49'19
direct	-675 Sep 21 j 23:11	6° \mathbb{M} 04'36		minimum elong	-674 Aug 27 j 22:41	26° \mathbb{B} 15'09	2°47'58
morning max el	-675 Sep 28 j 17:54	9° \mathbb{M} 50'54	18°45'16	morning rise	-674 Sep 03 j 00:35	20° \mathbb{B} 52'05	
	-675 Oct 13 j 01:44	0° \mathbb{A}		direct	-674 Sep 05 j 19:00	20° \mathbb{B} 10'54	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

asc. node	-674 Sep 05 j 16:26	20°Ω10'57		direct	-673 Aug 20 j 09:50	4°Ω05'41	
morning max el	-674 Sep 12 j 07:49	23°Ω42'40	18°11'26	asc. node	-673 Aug 23 j 13:31	4°Ω54'50	
	-674 Sep 17 j 09:14	0°൬		morning max el	-673 Aug 26 j 23:27	7°Ω31'15	17°55'02
morning set	-674 Sep 30 j 18:07	21°൬26'21			-673 Sep 10 j 19:15	0°൬	
	-674 Oct 05 j 22:51	0°Ω		morning set	-673 Sep 12 j 18:12	3°൬23'58	
superior conj	-674 Oct 15 j 02:24	14°Ω44'48	0°04'39	superior conj	-673 Sep 25 j 01:43	24°൬19'43	0°48'50
minimum elong	-674 Oct 15 j 02:58	14°Ω47'05	0°04'33	minimum elong	-673 Sep 25 j 06:24	24°൬39'00	0°48'15
behind sun begin	-674 Oct 14 j 16:26	14°Ω05'08			-673 Sep 28 j 12:59	0°Ω	
behind sun end	-674 Oct 15 j 13:31	15°Ω28'59		max. Earth dist.	-673 Oct 01 j 01:43	4°Ω04'36	1.43977 AU
desc. node	-674 Oct 15 j 19:20	15°Ω52'03		desc. node	-673 Oct 02 j 16:20	6°Ω38'39	
max. Earth dist.	-674 Oct 18 j 09:17	19°Ω57'10	1.44825 AU	evening rise	-673 Oct 10 j 22:13	19°Ω32'56	
	-674 Oct 24 j 18:58	0°൬			-673 Oct 17 j 18:27	0°൬	
evening rise	-674 Oct 31 j 14:45	10°൬37'44		evening max el	-673 Nov 08 j 11:45	29°൬53'30	20°42'50
greatest brilliancy	-674 Nov 13 j 02:28	29°൬51'20	-0.7m		-673 Nov 08 j 14:17	0°ꠤ	
	-674 Nov 13 j 04:46	0°ꠤ		retrograde	-673 Nov 16 j 16:41	4°ꠤ44'45	
evening max el	-674 Nov 25 j 09:55	16°ꠤ25'50	19°40'38	asc. node	-673 Nov 19 j 12:45	3°ꠤ58'55	
retrograde	-674 Dec 02 j 19:06	20°ꠤ43'33		evening set	-673 Nov 20 j 13:57	3°ꠤ18'08	
asc. node	-674 Dec 02 j 15:41	20°ꠤ43'26			-673 Nov 23 j 19:45	30°ꠤ൬	
evening set	-674 Dec 06 j 07:00	19°ꠤ31'58		inferior conj	-673 Nov 25 j 23:35	27°൬08'51	2°05'16
inferior conj	-674 Dec 11 j 19:34	13°ꠤ33'40	2°47'00	minimum elong	-673 Nov 25 j 21:06	27°൬17'19	2°04'23
minimum elong	-674 Dec 11 j 16:43	13°ꠤ43'01	2°46'09	min. Earth dist.	-673 Nov 26 j 13:02	26°൬23'01	0.67181 AU
min. Earth dist.	-674 Dec 12 j 21:19	12°ꠤ09'06	0.66462 AU	morning rise	-673 Dec 01 j 04:03	20°൬55'02	
morning rise	-674 Dec 17 j 02:13	7°ꠤ21'17		direct	-673 Dec 06 j 15:18	18°൬31'10	
direct	-674 Dec 23 j 04:14	4°ꠤ39'42		morning max el	-673 Dec 17 j 17:37	25°൬08'30	24°15'44
morning max el	-673 Jan 04 j 09:15	11°ꠤ54'18	25°39'11		-673 Dec 22 j 03:24	0°ꠤ	
desc. node	-673 Jan 11 j 18:33	20°ꠤ21'38		desc. node	-673 Dec 29 j 15:35	9°ꠤ37'24	
	-673 Jan 18 j 22:33	0°ꠤ			-672 Jan 12 j 10:54	0°ꠤ	
	-673 Feb 06 j 18:11	0°≈		morning set	-672 Jan 22 j 13:42	16°ꠤ45'02	
morning set	-673 Feb 09 j 15:46	5°≈12'41		max. Earth dist.	-672 Jan 26 j 07:30	23°ꠤ21'53	1.37990 AU
max. Earth dist.	-673 Feb 13 j 11:09	12°≈18'39	1.36045 AU		-672 Jan 29 j 22:29	0°≈	
superior conj	-673 Feb 19 j 02:02	23°≈18'02	-1°26'55	superior conj	-672 Feb 02 j 07:50	6°≈24'26	-1°46'33
minimum elong	-673 Feb 19 j 05:42	23°≈36'24	1°26'24	minimum elong	-672 Feb 02 j 11:21	6°≈41'17	1°46'15
	-673 Feb 22 j 09:26	0°ꠤ		evening rise	-672 Feb 11 j 01:54	23°≈34'43	
evening rise	-673 Feb 27 j 02:36	9°ꠤ38'33			-672 Feb 14 j 08:53	0°ꠤ	
asc. node	-673 Feb 28 j 15:01	12°ꠤ42'26		asc. node	-672 Feb 15 j 12:04	2°ꠤ09'08	
	-673 Mar 10 j 04:22	0°ꠤ		evening max el	-672 Feb 27 j 17:34	20°ꠤ28'29	19°02'40
evening max el	-673 Mar 16 j 21:53	8°ꠤ25'52	19°59'25	retrograde	-672 Mar 07 j 07:38	24°ꠤ36'21	
retrograde	-673 Mar 27 j 02:12	13°ꠤ18'23		evening set	-672 Mar 09 j 14:17	24°ꠤ20'10	
evening set	-673 Mar 29 j 05:20	13°ꠤ06'30		inferior conj	-672 Mar 17 j 15:59	20°ꠤ06'20	2°20'51
inferior conj	-673 Apr 07 j 01:28	9°ꠤ06'21	0°45'13	minimum elong	-672 Mar 17 j 20:25	19°ꠤ58'35	2°19'36
minimum elong	-673 Apr 07 j 03:26	9°ꠤ03'21	0°44'32	min. Earth dist.	-672 Mar 20 j 18:45	17°ꠤ56'54	0.56919 AU
min. Earth dist.	-673 Apr 09 j 02:56	7°ꠤ51'19	0.55549 AU	morning rise	-672 Mar 25 j 23:35	15°ꠤ05'12	
desc. node	-673 Apr 09 j 17:40	7°ꠤ29'33		desc. node	-672 Mar 26 j 14:44	14°ꠤ51'02	
morning rise	-673 Apr 15 j 23:24	4°ꠤ37'44		direct	-672 Mar 31 j 02:49	14°ꠤ02'51	
direct	-673 Apr 19 j 23:02	4°ꠤ02'46		morning max el	-672 Apr 14 j 09:05	21°ꠤ25'08	25°36'45
morning max el	-673 May 03 j 18:18	10°ꠤ53'39	24°00'54		-672 Apr 21 j 20:18	0°ꠤ	
	-673 May 18 j 01:28	0°ꠤ			-672 May 09 j 13:02	0°ꠤ	
asc. node	-673 May 27 j 14:18	18°ꠤ12'47		morning set	-672 May 11 j 17:25	4°ꠤ31'32	
morning set	-673 May 28 j 05:35	19°ꠤ32'48		asc. node	-672 May 13 j 11:22	8°ꠤ14'26	
	-673 Jun 02 j 02:38	0°ꠤ		superior conj	-672 May 18 j 17:19	19°ꠤ39'35	0°52'54
superior conj	-673 Jun 04 j 06:42	4°ꠤ41'31	1°13'06	minimum elong	-672 May 18 j 15:14	19°ꠤ28'13	0°52'31
minimum elong	-673 Jun 04 j 04:12	4°ꠤ28'05	1°12'44	max. Earth dist.	-672 May 19 j 14:09	21°ꠤ33'19	1.32682 AU
max. Earth dist.	-673 Jun 06 j 04:52	8°ꠤ49'23	1.33338 AU		-672 May 23 j 12:09	0°ꠤ	
evening rise	-673 Jun 11 j 16:31	20°ꠤ14'13		evening rise	-672 May 25 j 19:29	4°ꠤ49'44	
	-673 Jun 16 j 16:56	0°ꠤ			-672 Jun 08 j 09:08	0°ꠤ	
	-673 Jun 05 j 10:43	0°Ω		desc. node	-672 Jun 22 j 13:59	19°ꠤ43'50	
desc. node	-673 Jun 06 j 16:58	1°Ω38'24		evening max el	-672 Jun 26 j 09:46	23°ꠤ42'26	27°12'14
evening max el	-673 Jun 15 j 02:30	11°Ω05'39	27°25'15		-672 Jul 05 j 10:34	0°Ω	
retrograde	-673 Jun 28 j 18:21	18°Ω26'16		retrograde	-672 Jul 10 j 07:08	1°Ω00'34	
evening set	-673 Aug 04 j 22:51	15°Ω46'23			-672 Jul 14 j 23:03	30°ꠤꠤ	
min. Earth dist.	-673 Aug 08 j 13:38	12°Ω35'30	0.63601 AU	evening set	-672 Jul 17 j 09:13	28°ꠤ41'06	
inferior conj	-673 Aug 11 j 04:15	9°Ω55'40	-3°37'55	min. Earth dist.	-672 Jul 20 j 23:51	25°ꠤ54'12	0.61760 AU
minimum elong	-673 Aug 11 j 08:51	9°Ω43'52	3°36'43	inferior conj	-672 Jul 24 j 02:05	23°ꠤ06'18	-4°16'58
morning rise	-673 Aug 17 j 19:54	4°Ω38'11		minimum elong	-672 Jul 24 j 06:03	22°ꠤ57'17	4°16'19

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

morning rise	-672 Jul 31 j 04:23	18°08'43		morning rise	-671 Jul 13 j 22:08	1°02'55	
direct	-672 Aug 02 j 16:15	17°04'210		direct	-671 Jul 16 j 10:06	0°05'026	
asc. node	-672 Aug 09 j 10:35	21°01'53		morning max el	-671 Jul 24 j 00:14	4°03'009	18°18'39
morning max el	-672 Aug 09 j 13:57	21°01'02	17°57'05	asc. node	-671 Jul 27 j 07:37	8°05'1556	
	-672 Aug 16 j 06:32	0°0		morning set	-671 Aug 09 j 00:30	29°05'56'17	
morning set	-672 Aug 25 j 14:11	16°01'19			-671 Aug 09 j 01:17	0°0	
	-672 Sep 02 j 04:18	0°0					
superior conj	-672 Sep 05 j 04:34	5°016'28	1°20'50	superior conj	-671 Aug 18 j 08:12	17°02'26'39	1°39'41
minimum elong	-672 Sep 05 j 09:22	5°037'16	1°20'20	minimum elong	-671 Aug 18 j 11:04	17°02'39'46	1°39'30
max. Earth dist.	-672 Sep 12 j 14:00	17°045'40	1.42540 AU		-671 Aug 25 j 10:05	0°0	
desc. node	-672 Sep 18 j 13:22	27°024'06		max. Earth dist.	-671 Aug 25 j 21:01	0°046'51	1.40693 AU
evening rise	-672 Sep 19 j 08:47	28°040'49		evening rise	-671 Aug 30 j 14:14	8°041'47	
	-672 Sep 20 j 04:56	0°0		desc. node	-671 Sep 05 j 10:23	18°04'14	
	-672 Oct 10 j 11:34	0°0			-671 Sep 13 j 06:41	0°0	
evening max el	-672 Oct 21 j 07:50	13°022'16	21°55'54	evening max el	-671 Oct 03 j 22:54	26°05'27	23°15'13
retrograde	-672 Oct 30 j 12:58	18°050'56			-671 Oct 07 j 10:17	0°0	
evening set	-672 Nov 03 j 21:43	17°007'15		retrograde	-671 Oct 14 j 06:33	2°058'51	
asc. node	-672 Nov 05 j 09:47	15°043'07		evening set	-671 Oct 19 j 04:37	0°056'51	
inferior conj	-672 Nov 09 j 06:02	10°050'23	1°17'44		-671 Oct 20 j 05:12	30°05	
minimum elong	-672 Nov 09 j 04:19	10°056'18	1°17'03	asc. node	-671 Oct 23 j 06:49	26°019'03	
min. Earth dist.	-672 Nov 09 j 08:22	10°042'17	0.67563 AU	min. Earth dist.	-671 Oct 24 j 04:55	25°03'51	0.67617 AU
morning rise	-672 Nov 14 j 10:45	4°037'29		inferior conj	-671 Oct 24 j 13:02	24°036'00	0°26'01
direct	-672 Nov 19 j 06:51	2°035'26		minimum elong	-671 Oct 24 j 12:25	24°038'06	0°25'45
morning max el	-672 Nov 29 j 03:33	8°026'52	22°47'59	morning rise	-671 Oct 29 j 20:09	18°026'26	
desc. node	-672 Dec 15 j 12:38	29°024'16		direct	-671 Nov 03 j 01:50	16°046'53	
	-672 Dec 15 j 22:32	0°0		morning max el	-671 Nov 11 j 18:37	21°052'59	21°24'36
morning set	-671 Jan 02 j 08:30	26°055'34			-671 Nov 18 j 15:32	0°0	
	-671 Jan 04 j 04:56	0°0		desc. node	-671 Dec 02 j 09:41	19°033'18	
max. Earth dist.	-671 Jan 07 j 03:01	4°056'22	1.40112 AU		-671 Dec 09 j 06:18	0°0	
				morning set	-671 Dec 12 j 22:40	5°045'25	
superior conj	-671 Jan 14 j 21:39	18°040'40	-1°58'46	max. Earth dist.	-671 Dec 20 j 04:38	17°026'00	1.42111 AU
minimum elong	-671 Jan 14 j 23:27	18°048'53	1°58'43				
	-671 Jan 20 j 23:47	0°0		superior conj	-671 Dec 27 j 14:06	29°053'37	-1°59'28
evening rise	-671 Jan 24 j 15:55	6°058'30		minimum elong	-671 Dec 27 j 12:10	29°045'19	1°59'26
asc. node	-671 Feb 01 j 09:06	21°010'15			-671 Dec 27 j 15:35	0°0	
	-671 Feb 07 j 04:45	0°0		evening rise	-670 Jan 07 j 17:06	19°042'31	
evening max el	-671 Feb 09 j 21:46	3°002'47	18°25'52		-670 Jan 13 j 10:09	0°0	
retrograde	-671 Feb 17 j 07:57	6°042'05		asc. node	-670 Jan 19 j 06:07	9°037'47	
evening set	-671 Feb 19 j 19:38	6°018'43		evening max el	-670 Jan 24 j 07:27	16°000'26	18°08'59
inferior conj	-671 Feb 27 j 03:18	1°044'42	3°21'04	retrograde	-670 Jan 31 j 01:33	19°027'10	
minimum elong	-671 Feb 27 j 06:49	1°037'32	3°20'28	evening set	-670 Feb 02 j 17:33	18°055'21	
	-671 Mar 01 j 06:31	30°0		inferior conj	-670 Feb 09 j 10:21	13°059'53	3°48'35
min. Earth dist.	-671 Mar 02 j 13:39	28°058'24	0.58824 AU	minimum elong	-670 Feb 09 j 11:33	13°057'01	3°48'31
morning rise	-671 Mar 06 j 15:33	26°016'25		min. Earth dist.	-670 Feb 12 j 14:52	11°000'41	0.60907 AU
direct	-671 Mar 12 j 19:42	24°037'08		morning rise	-670 Feb 16 j 04:00	8°012'57	
desc. node	-671 Mar 13 j 11:47	24°038'18		direct	-670 Feb 22 j 23:31	5°057'33	
	-671 Mar 24 j 15:36	0°0		desc. node	-670 Feb 28 j 08:50	7°014'24	
morning max el	-671 Mar 27 j 03:20	2°016'08	26°52'57	morning max el	-670 Mar 09 j 03:58	13°045'31	27°37'31
	-671 Apr 16 j 02:25	0°0			-670 Mar 22 j 04:38	0°0	
morning set	-671 Apr 26 j 03:35	19°024'25			-670 Apr 08 j 10:03	0°0	
asc. node	-671 Apr 30 j 08:23	28°023'16		morning set	-670 Apr 10 j 10:17	4°005'06	
	-671 May 01 j 02:08	0°0		max. Earth dist.	-670 Apr 16 j 15:11	17°017'28	1.32457 AU
				asc. node	-670 Apr 17 j 05:25	18°035'04	
superior conj	-671 May 03 j 05:02	4°039'02	0°29'52				
minimum elong	-671 May 03 j 03:45	4°031'57	0°29'35	superior conj	-670 Apr 17 j 16:14	19°034'11	0°04'47
max. Earth dist.	-671 May 03 j 02:53	4°027'11	1.32392 AU	minimum elong	-670 Apr 17 j 16:01	19°032'58	0°04'44
evening rise	-671 May 10 j 03:27	19°038'57		behind sun begin	-670 Apr 17 j 11:10	19°006'28	
	-671 May 15 j 06:23	0°0		behind sun end	-670 Apr 17 j 20:52	19°059'30	
	-671 Jun 03 j 06:33	0°0			-670 Apr 22 j 10:59	0°0	
evening max el	-671 Jun 08 j 11:06	5°036'14	26°26'10	evening rise	-670 Apr 24 j 14:17	4°034'13	
desc. node	-671 Jun 09 j 11:01	6°031'40			-670 May 08 j 04:31	0°0	
retrograde	-671 Jun 22 j 11:32	12°050'47		evening max el	-670 May 21 j 05:34	16°045'46	25°11'38
evening set	-671 Jun 28 j 23:51	11°004'21		desc. node	-670 May 27 j 08:01	21°030'57	
min. Earth dist.	-671 Jul 03 j 00:15	8°026'16	0.59728 AU	retrograde	-670 Jun 04 j 06:03	23°054'22	
inferior conj	-671 Jul 06 j 08:29	5°048'16	-4°39'07	evening set	-670 Jun 09 j 15:44	22°046'47	
minimum elong	-671 Jul 06 j 09:58	5°045'21	4°39'02	min. Earth dist.	-670 Jun 14 j 17:17	19°059'52	0.57729 AU
				inferior conj	-670 Jun 17 j 20:06	17°052'20	-4°33'35

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

minimum elong	-670 Jun 17 j 17:18	17° Π 57'08	4°33'21	inferior conj	-669 May 29 j 11:30	29° \mathcal{B} 12'16	-3°48'15
morning rise	-670 Jun 25 j 21:37	13° Π 38'57		minimum elong	-669 May 29 j 04:55	29° \mathcal{B} 22'15	3°46'50
direct	-670 Jun 28 j 10:54	13° Π 19'28		morning rise	-669 Jun 07 j 00:55	25° \mathcal{B} 14'42	
morning max el	-670 Jul 07 j 03:27	17° Π 23'27	19°00'44	direct	-669 Jun 09 j 16:11	24° \mathcal{B} 57'13	
asc. node	-670 Jul 14 j 04:39	26° Π 22'54		morning max el	-669 Jun 19 j 20:57	29° \mathcal{B} 40'14	20°03'46
	-670 Jul 16 j 09:11	0° \mathcal{E}			-669 Jun 20 j 05:20	0° Π	
morning set	-670 Jul 23 j 21:00	14° \mathcal{E} 04'05		asc. node	-669 Jul 01 j 01:43	15° Π 10'01	
	-670 Jul 31 j 23:43	0° \mathcal{O}		morning set	-669 Jul 08 j 00:37	28° Π 34'18	
					-669 Jul 08 j 17:29	0° \mathcal{E}	
superior conj	-670 Aug 01 j 06:59	0° \mathcal{O} 34'56	1°47'11	superior conj	-669 Jul 15 j 19:40	14° \mathcal{E} 25'56	1°45'38
minimum elong	-670 Aug 01 j 07:38	0° \mathcal{O} 38'03	1°47'10	minimum elong	-669 Jul 15 j 18:36	14° \mathcal{E} 20'32	1°45'37
max. Earth dist.	-670 Aug 08 j 00:03	13° \mathcal{O} 04'41	1.38687 AU	max. Earth dist.	-669 Jul 21 j 04:20	24° \mathcal{E} 55'29	1.36772 AU
evening rise	-670 Aug 11 j 20:40	19° \mathcal{O} 53'29			-669 Jul 23 j 21:17	0° \mathcal{O}	
	-670 Aug 17 j 21:17	0° \mathcal{N}		evening rise	-669 Jul 25 j 02:13	2° \mathcal{O} 12'41	
desc. node	-670 Aug 23 j 07:23	8° \mathcal{N} 34'48		desc. node	-669 Aug 10 j 04:23	28° \mathcal{O} 50'49	
	-670 Sep 07 j 09:56	0° \mathcal{A}			-669 Aug 10 j 22:57	0° \mathcal{N}	
evening max el	-670 Sep 16 j 10:54	10° \mathcal{A} 25'18	24°34'40	evening max el	-669 Aug 29 j 22:10	24° \mathcal{N} 01'01	25°46'54
retrograde	-670 Sep 27 j 20:27	17° \mathcal{A} 04'55		retrograde	-669 Sep 06 j 21:24	0° \mathcal{A}	
evening set	-670 Oct 03 j 09:00	14° \mathcal{A} 44'57			-669 Sep 11 j 05:56	1° \mathcal{A} 04'27	
min. Earth dist.	-670 Oct 08 j 00:20	9° \mathcal{A} 25'52	0.67348 AU	evening set	-669 Sep 15 j 05:43	30° \mathcal{R} \mathcal{N}	
inferior conj	-670 Oct 08 j 18:55	8° \mathcal{A} 23'50	-0°28'25	min. Earth dist.	-669 Sep 17 j 09:02	28° \mathcal{N} 29'19	
minimum elong	-670 Oct 08 j 19:37	8° \mathcal{A} 21'31	0°28'07	inferior conj	-669 Sep 21 j 16:18	23° \mathcal{N} 46'11	0.66753 AU
asc. node	-670 Oct 10 j 03:51	6° \mathcal{A} 35'30		minimum elong	-669 Sep 22 j 21:56	22° \mathcal{N} 11'55	-1°24'00
morning rise	-670 Oct 14 j 06:17	2° \mathcal{A} 20'11		asc. node	-669 Sep 23 j 00:03	22° \mathcal{N} 05'13	1°23'08
direct	-670 Oct 17 j 23:12	1° \mathcal{A} 01'20		morning rise	-669 Sep 27 j 00:55	17° \mathcal{N} 30'32	
morning max el	-670 Oct 25 j 17:06	5° \mathcal{A} 29'19	20°11'28	direct	-669 Sep 28 j 15:18	16° \mathcal{N} 16'56	
	-670 Nov 12 j 17:40	0° \mathcal{M}		morning max el	-669 Oct 01 j 21:34	15° \mathcal{N} 15'33	
desc. node	-670 Nov 19 j 06:43	9° \mathcal{M} 57'59			-669 Oct 08 j 22:58	19° \mathcal{N} 14'45	19°12'12
morning set	-670 Nov 21 j 19:57	13° \mathcal{M} 53'59		morning set	-669 Oct 17 j 08:08	0° \mathcal{A}	
	-670 Dec 02 j 01:56	0° \mathcal{X}			-669 Nov 01 j 00:27	22° \mathcal{A} 31'36	
max. Earth dist.	-670 Dec 02 j 13:48	0° \mathcal{X} 47'26	1.43709 AU	desc. node	-669 Nov 05 j 19:10	0° \mathcal{M}	
superior conj	-670 Dec 08 j 04:20	9° \mathcal{X} 52'35	-1°44'14	max. Earth dist.	-669 Nov 06 j 03:44	0° \mathcal{M} 33'32	
minimum elong	-670 Dec 07 j 21:47	9° \mathcal{X} 25'45	1°43'45		-669 Nov 15 j 04:46	14° \mathcal{M} 45'17	1.44708 AU
	-670 Dec 20 j 02:35	0° \mathcal{Z}		superior conj	-669 Nov 17 j 17:09	18° \mathcal{M} 44'00	-1°10'52
evening rise	-670 Dec 21 j 01:17	1° \mathcal{Z} 38'04		minimum elong	-669 Nov 17 j 09:16	18° \mathcal{M} 12'49	1°09'59
asc. node	-669 Jan 06 j 03:09	27° \mathcal{Z} 21'17			-669 Nov 24 j 18:17	0° \mathcal{X}	
evening max el	-669 Jan 07 j 19:42	29° \mathcal{Z} 13'12	18°11'31	evening rise	-669 Dec 02 j 12:05	12° \mathcal{X} 37'32	
	-669 Jan 08 j 15:18	0° \mathcal{A}			-669 Dec 13 j 03:11	0° \mathcal{Z}	
retrograde	-669 Jan 14 j 07:49	2° \mathcal{A} 40'47		evening max el	-669 Dec 22 j 07:52	12° \mathcal{Z} 35'32	18°32'41
evening set	-669 Jan 17 j 03:59	1° \mathcal{A} 59'36		asc. node	-669 Dec 24 j 00:12	14° \mathcal{Z} 08'25	
	-669 Jan 20 j 02:08	30° \mathcal{R} \mathcal{Z}		retrograde	-669 Dec 28 j 22:27	16° \mathcal{Z} 15'01	
inferior conj	-669 Jan 23 j 09:25	26° \mathcal{Z} 43'49	3°51'07	evening set	-669 Dec 31 j 23:34	15° \mathcal{Z} 23'19	
minimum elong	-669 Jan 23 j 08:31	26° \mathcal{Z} 46'12	3°51'03	inferior conj	-668 Jan 06 j 20:37	9° \mathcal{Z} 49'08	3°35'44
min. Earth dist.	-669 Jan 26 j 01:04	23° \mathcal{Z} 54'35	0.62886 AU	minimum elong	-668 Jan 06 j 18:22	9° \mathcal{Z} 55'46	3°35'22
morning rise	-669 Jan 29 j 12:09	20° \mathcal{Z} 45'09		min. Earth dist.	-668 Jan 08 j 21:04	7° \mathcal{Z} 26'33	0.64577 AU
direct	-669 Feb 05 j 12:24	18° \mathcal{Z} 03'56		morning rise	-668 Jan 12 j 12:41	3° \mathcal{Z} 43'14	
desc. node	-669 Feb 15 j 05:53	22° \mathcal{Z} 12'26		direct	-668 Jan 19 j 08:53	0° \mathcal{Z} 51'07	
morning max el	-669 Feb 19 j 10:12	25° \mathcal{Z} 55'20	27°45'10	morning max el	-668 Feb 01 j 19:22	8° \mathcal{Z} 37'29	27°17'32
	-669 Feb 23 j 05:24	0° \mathcal{A}		desc. node	-668 Feb 02 j 02:57	8° \mathcal{Z} 56'34	
	-669 Mar 15 j 16:30	0° \mathcal{X}			-668 Feb 18 j 11:52	0° \mathcal{A}	
morning set	-669 Mar 25 j 11:17	18° \mathcal{X} 24'54		morning set	-668 Mar 06 j 23:53	0° \mathcal{X}	
max. Earth dist.	-669 Mar 30 j 22:55	29° \mathcal{X} 48'29	1.32901 AU	max. Earth dist.	-668 Mar 08 j 03:45	2° \mathcal{X} 14'58	
	-669 Mar 31 j 01:04	0° \mathcal{Y}			-668 Mar 12 j 22:06	11° \mathcal{X} 48'29	1.33770 AU
superior conj	-669 Apr 02 j 01:09	4° \mathcal{Y} 18'02	-0°21'34	superior conj	-668 Mar 16 j 05:56	18° \mathcal{X} 44'58	-0°48'05
minimum elong	-669 Apr 02 j 02:10	4° \mathcal{Y} 23'32	0°21'20	minimum elong	-668 Mar 16 j 08:13	18° \mathcal{X} 56'58	0°47'39
asc. node	-669 Apr 04 j 02:27	8° \mathcal{Y} 44'52		asc. node	-668 Mar 20 j 23:30	28° \mathcal{X} 48'47	
evening rise	-669 Apr 09 j 02:03	19° \mathcal{Y} 27'39			-668 Mar 21 j 12:55	0° \mathcal{Y}	
	-669 Apr 14 j 06:24	0° \mathcal{B}		evening rise	-668 Mar 23 j 12:59	4° \mathcal{Y} 13'33	
evening max el	-669 May 02 j 20:12	27° \mathcal{B} 25'13	23°39'54		-668 Apr 06 j 19:34	0° \mathcal{B}	
	-669 May 05 j 19:20	0° Π		evening max el	-668 Apr 13 j 13:48	8° \mathcal{B} 03'50	22°05'28
desc. node	-669 May 14 j 05:03	4° Π 04'11		retrograde	-668 Apr 26 j 07:16	14° \mathcal{B} 17'35	
retrograde	-669 May 16 j 12:48	4° Π 16'29		evening set	-668 Apr 29 j 01:05	14° \mathcal{B} 00'55	
evening set	-669 May 20 j 11:48	3° Π 41'53		desc. node	-668 Apr 30 j 02:06	13° \mathcal{B} 46'16	
min. Earth dist.	-669 May 27 j 06:54	0° Π 31'31	0.56083 AU	inferior conj	-668 May 08 j 10:49	9° \mathcal{B} 54'22	-2°18'42
	-669 May 28 j 03:59	30° \mathcal{R} \mathcal{B}					

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

minimum elong	-668 May 08 j 04:46	10°♄02'53	2°16'45	desc. node	-667 Apr 16 j 23:09	21°♄04'13	
min. Earth dist.	-668 May 07 j 20:01	10°♄15'13	0.55143 AU	inferior conj	-667 Apr 18 j 05:24	20°♄21'04	-0°21'36
morning rise	-668 May 17 j 09:52	5°♄58'45		minimum elong	-667 Apr 18 j 04:23	20°♄22'31	0°21'14
direct	-668 May 20 j 06:36	5°♄40'21		min. Earth dist.	-667 Apr 19 j 09:27	19°♄40'47	0.55129 AU
morning max el	-668 Jun 01 j 03:19	11°♄14'09	21°26'12	morning rise	-667 Apr 27 j 06:59	16°♄09'24	
	-668 Jun 14 j 13:46	0°♄		direct	-667 Apr 30 j 18:00	15°♄43'30	
asc. node	-668 Jun 16 j 22:46	4°♄27'20		morning max el	-667 May 13 j 23:48	22°♄08'40	23°02'53
morning set	-668 Jun 21 j 08:55	13°♄20'09			-667 May 20 j 19:47	0°♄	
				asc. node	-667 Jun 03 j 19:50	24°♄07'08	
superior conj	-668 Jun 28 j 18:05	28°♄47'02	1°37'06	morning set	-667 Jun 05 j 20:00	28°♄16'09	
minimum elong	-668 Jun 28 j 15:57	28°♄36'01	1°36'57		-667 Jun 06 j 15:45	0°♄	
	-668 Jun 29 j 08:09	0°♄					
max. Earth dist.	-668 Jul 02 j 15:57	6°♄47'01	1.35144 AU	superior conj	-667 Jun 12 j 23:07	13°♄29'00	1°23'09
evening rise	-668 Jul 07 j 02:04	15°♄26'28		minimum elong	-667 Jun 12 j 20:36	13°♄15'34	1°22'49
	-668 Jul 15 j 03:20	0°♄		max. Earth dist.	-667 Jun 15 j 13:30	18°♄59'08	1.33887 AU
desc. node	-668 Jul 27 j 01:24	18°♄45'11		evening rise	-667 Jun 20 j 15:27	29°♄21'29	
	-668 Aug 04 j 12:18	0°♄			-667 Jun 20 j 23:15	0°♄	
evening max el	-668 Aug 11 j 09:59	7°♄34'48	26°44'00		-667 Jul 08 j 05:32	0°♄	
retrograde	-668 Aug 24 j 10:16	14°♄50'44		desc. node	-667 Jul 13 j 22:26	8°♄08'46	
evening set	-668 Aug 31 j 02:30	12°♄06'14		evening max el	-667 Jul 24 j 21:46	20°♄57'00	27°18'20
min. Earth dist.	-668 Sep 04 j 02:23	8°♄00'24	0.65816 AU	retrograde	-667 Aug 07 j 08:54	28°♄16'37	
inferior conj	-668 Sep 05 j 20:06	5°♄56'32	-2°18'56	evening set	-667 Aug 14 j 10:44	25°♄31'45	
minimum elong	-668 Sep 05 j 23:32	5°♄46'20	2°17'39	min. Earth dist.	-667 Aug 18 j 04:14	22°♄02'14	0.64518 AU
morning rise	-668 Sep 11 j 21:02	0°♄13'20		inferior conj	-667 Aug 20 j 11:06	19°♄33'26	-3°10'46
	-668 Sep 12 j 07:43	30°♄♄		minimum elong	-667 Aug 20 j 15:30	19°♄21'29	3°09'25
asc. node	-668 Sep 12 j 22:00	29°♄45'32		morning rise	-667 Aug 26 j 21:01	14°♄05'28	
direct	-668 Sep 14 j 19:05	29°♄25'45		direct	-667 Aug 29 j 13:19	13°♄28'12	
	-668 Sep 17 j 07:29	0°♄		asc. node	-667 Aug 30 j 19:03	13°♄36'14	
morning max el	-668 Sep 21 j 10:33	3°♄05'09	18°28'44	morning max el	-667 Sep 05 j 01:30	16°♄56'14	18°02'15
	-668 Oct 09 j 17:58	0°♄			-667 Sep 14 j 11:22	0°♄	
morning set	-668 Oct 11 j 06:14	2°♄26'29		morning set	-667 Sep 22 j 16:17	13°♄44'15	
desc. node	-668 Oct 23 j 00:45	21°♄15'43			-667 Oct 02 j 10:38	0°♄	
superior conj	-668 Oct 26 j 17:25	27°♄05'35	-0°23'58	superior conj	-667 Oct 06 j 03:22	6°♄00'02	0°24'36
minimum elong	-668 Oct 26 j 14:15	26°♄53'07	0°23'33	minimum elong	-667 Oct 06 j 06:13	6°♄11'28	0°24'13
max. Earth dist.	-668 Oct 27 j 22:59	29°♄01'54	1.44999 AU	desc. node	-667 Oct 09 j 21:47	12°♄01'45	
	-668 Oct 28 j 13:45	0°♄		max. Earth dist.	-667 Oct 10 j 17:36	13°♄20'24	1.44556 AU
evening rise	-668 Nov 11 j 22:52	22°♄36'49			-667 Oct 21 j 09:14	0°♄	
	-668 Nov 16 j 15:08	0°♄		evening rise	-667 Oct 22 j 13:06	1°♄47'35	
greatest brilliancy	-668 Nov 21 j 15:25	7°♄52'17	-0.8m	greatest brilliancy	-667 Nov 05 j 11:53	22°♄59'54	-0.6m
evening max el	-668 Dec 04 j 17:30	26°♄01'58	19°11'18		-667 Nov 10 j 08:15	0°♄	
asc. node	-668 Dec 09 j 21:16	29°♄43'50		evening max el	-667 Nov 17 j 22:36	9°♄29'50	20°05'29
	-668 Dec 11 j 00:25	0°♄		retrograde	-667 Nov 25 j 15:18	14°♄00'35	
retrograde	-668 Dec 11 j 17:51	0°♄02'59		asc. node	-667 Nov 26 j 18:20	13°♄53'20	
	-668 Dec 12 j 11:08	30°♄♄		evening set	-667 Nov 29 j 07:03	12°♄42'40	
evening set	-668 Dec 15 j 01:23	28°♄59'07		inferior conj	-667 Dec 04 j 18:10	6°♄39'18	2°30'04
inferior conj	-668 Dec 20 j 16:27	23°♄08'56	3°07'33	minimum elong	-667 Dec 04 j 15:24	6°♄48'30	2°29'11
minimum elong	-668 Dec 20 j 13:38	23°♄17'53	3°06'51	min. Earth dist.	-667 Dec 05 j 14:26	5°♄31'29	0.66822 AU
min. Earth dist.	-668 Dec 22 j 02:05	21°♄22'10	0.65893 AU	morning rise	-667 Dec 09 j 23:35	0°♄26'18	
morning rise	-668 Dec 26 j 01:38	16°♄58'31			-667 Dec 10 j 11:49	30°♄♄	
direct	-667 Jan 01 j 11:29	14°♄09'49		direct	-667 Dec 15 j 19:32	27°♄51'39	
morning max el	-667 Jan 14 j 04:50	21°♄39'13	26°21'07		-667 Dec 21 j 20:00	0°♄	
desc. node	-667 Jan 18 j 24:00	26°♄55'45		morning max el	-667 Dec 27 j 13:31	4°♄50'58	25°04'45
	-667 Jan 21 j 12:17	0°♄		desc. node	-666 Jan 05 j 21:02	15°♄48'06	
	-667 Feb 10 j 16:45	0°♄			-666 Jan 15 j 22:51	0°♄	
morning set	-667 Feb 19 j 07:54	15°♄23'32		morning set	-666 Feb 01 j 18:38	27°♄35'39	
max. Earth dist.	-667 Feb 23 j 09:59	23°♄14'11	1.35090 AU		-666 Feb 03 j 02:41	0°♄	
	-667 Feb 26 j 19:20	0°♄		max. Earth dist.	-666 Feb 05 j 11:04	4°♄18'49	1.36842 AU
superior conj	-667 Feb 28 j 04:18	2°♄47'53	-1°13'30	superior conj	-666 Feb 11 j 17:13	16°♄17'48	-1°35'56
minimum elong	-667 Feb 28 j 07:36	3°♄04'49	1°12'57	minimum elong	-666 Feb 11 j 20:58	16°♄36'15	1°35'30
evening rise	-667 Mar 07 j 21:12	18°♄45'47			-666 Feb 18 j 13:17	0°♄	
asc. node	-667 Mar 07 j 20:35	18°♄42'37		evening rise	-666 Feb 20 j 00:30	2°♄57'22	
	-667 Mar 13 j 13:11	0°♄		asc. node	-666 Feb 22 j 17:39	8°♄20'55	
evening max el	-667 Mar 26 j 16:21	19°♄07'59	20°40'45		-666 Mar 08 j 10:26	0°♄	
retrograde	-667 Apr 06 j 20:10	24°♄30'06		evening max el	-666 Mar 09 j 05:56	0°♄48'43	19°32'48
evening set	-667 Apr 09 j 00:51	24°♄18'29		retrograde	-666 Mar 18 j 16:49	5°♄20'38	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

evening set	-666 Mar 20 j 21:06	5° Υ 07'17		retrograde	-665 Feb 28 j 06:32	16° H 59'48	
inferior conj	-666 Mar 29 j 09:36	1° Υ 02'08	1°29'50	evening set	-665 Mar 02 j 15:10	16° H 40'55	
minimum elong	-666 Mar 29 j 13:06	0° Υ 56'30	1°28'41	inferior conj	-665 Mar 10 j 08:54	12° H 18'42	2°50'46
	-666 Mar 31 j 00:16	30° R H		minimum elong	-665 Mar 10 j 13:15	12° H 10'34	2°49'45
min. Earth dist.	-666 Mar 31 j 23:49	29° H 22'51	0.56044 AU	min. Earth dist.	-665 Mar 13 j 16:45	9° H 50'55	0.57680 AU
desc. node	-666 Apr 03 j 20:12	27° H 44'08		morning rise	-665 Mar 18 j 08:27	7° H 04'40	
morning rise	-666 Apr 07 j 02:31	26° H 20'03		desc. node	-665 Mar 21 j 17:14	5° H 59'55	
direct	-666 Apr 11 j 13:35	25° H 35'16		direct	-665 Mar 23 j 22:50	5° H 47'30	
	-666 Apr 22 j 12:42	0° Υ		morning max el	-665 Apr 07 j 06:56	13° H 18'32	26°12'29
morning max el	-666 Apr 25 j 14:57	2° Υ 40'46	24°43'17		-665 Apr 20 j 10:30	0° Υ	
	-666 May 14 j 16:44	0° B		morning set	-665 May 05 j 19:21	28° Υ 12'35	
morning set	-666 May 21 j 08:01	13° B 15'29			-665 May 06 j 15:42	0° B	
asc. node	-666 May 21 j 16:54	14° B 02'17		asc. node	-665 May 08 j 13:57	4° B 07'39	
superior conj	-666 May 28 j 08:15	28° B 22'50	1°04'56	superior conj	-665 May 12 j 19:32	13° B 22'08	0°43'26
minimum elong	-666 May 28 j 05:53	28° B 09'59	1°04'32	minimum elong	-665 May 12 j 17:45	13° B 12'21	0°43'04
	-666 May 29 j 02:10	0° II		max. Earth dist.	-665 May 13 j 06:35	14° B 22'40	1.32513 AU
max. Earth dist.	-666 May 29 j 19:26	1° II 33'22	1.33014 AU	evening rise	-665 May 19 j 19:40	28° B 26'33	
evening rise	-666 Jun 04 j 14:19	13° II 44'38			-665 May 20 j 13:43	0° II	
	-666 Jun 13 j 01:58	0° B			-665 Jun 06 j 09:34	0° B	
desc. node	-666 Jun 30 j 19:29	26° B 47'30		desc. node	-665 Jun 17 j 16:30	14° B 22'49	
	-666 Jul 03 j 13:19	0° Ω		evening max el	-665 Jun 19 j 11:54	16° B 10'53	26°56'26
evening max el	-666 Jul 07 j 07:13	3° Ω 52'55	27°23'42	retrograde	-665 Jul 03 j 10:48	23° B 28'16	
retrograde	-666 Jul 21 j 01:17	11° Ω 12'07		evening set	-665 Jul 10 j 08:42	21° B 21'08	
evening set	-666 Jul 28 j 06:13	8° Ω 39'04		min. Earth dist.	-665 Jul 14 j 01:44	18° B 40'23	0.60909 AU
min. Earth dist.	-666 Jul 31 j 20:05	5° Ω 40'09	0.62858 AU	inferior conj	-665 Jul 17 j 07:43	15° B 53'53	-4°29'00
inferior conj	-666 Aug 03 j 16:04	2° Ω 55'08	-3°56'01	minimum elong	-665 Jul 17 j 10:53	15° B 47'06	4°28'37
minimum elong	-666 Aug 03 j 20:36	2° Ω 44'06	3°55'00	morning rise	-665 Jul 24 j 14:49	11° B 05'59	
	-666 Aug 06 j 20:53	30° R B		direct	-665 Jul 27 j 02:29	10° B 41'25	
morning rise	-666 Aug 10 j 12:10	27° B 45'52		morning max el	-665 Aug 03 j 06:05	14° B 12'50	18°03'51
direct	-666 Aug 13 j 01:03	27° B 16'04		asc. node	-665 Aug 04 j 13:08	15° B 33'47	
asc. node	-666 Aug 17 j 16:05	28° B 56'49			-665 Aug 14 j 01:24	0° Ω	
	-666 Aug 18 j 23:30	0° Ω		morning set	-665 Aug 19 j 04:07	9° Ω 21'57	
morning max el	-666 Aug 19 j 16:59	0° Ω 41'07	17°53'39	superior conj	-665 Aug 29 j 04:15	27° Ω 38'45	1°30'22
morning set	-666 Sep 05 j 01:32	26° Ω 08'12		minimum elong	-665 Aug 29 j 08:21	27° Ω 56'56	1°30'00
	-666 Sep 07 j 05:54	0° H			-665 Aug 30 j 12:17	0° H	
superior conj	-666 Sep 16 j 14:16	16° H 09'20	1°04'04	max. Earth dist.	-665 Sep 05 j 18:33	10° H 43'20	1.41783 AU
minimum elong	-666 Sep 16 j 19:24	16° H 30'53	1°03'27	evening rise	-665 Sep 11 j 12:33	20° H 07'34	
max. Earth dist.	-666 Sep 23 j 08:56	27° H 20'00	1.43431 AU	desc. node	-665 Sep 13 j 15:49	23° H 31'24	
	-666 Sep 25 j 00:41	0° $\underline{\Omega}$			-665 Sep 17 j 19:39	0° $\underline{\Omega}$	
desc. node	-666 Sep 26 j 18:49	2° $\underline{\Omega}$ 48'08			-665 Oct 08 j 23:57	0° H	
evening rise	-666 Oct 01 j 19:34	10° $\underline{\Omega}$ 42'05		evening max el	-665 Oct 14 j 15:30	6° H 26'02	22°29'13
	-666 Oct 14 j 13:55	0° H		retrograde	-665 Oct 24 j 08:02	12° H 11'44	
evening max el	-666 Oct 31 j 21:55	22° H 57'42	21°12'44	evening set	-665 Oct 28 j 22:10	10° H 20'21	
retrograde	-666 Nov 09 j 12:37	28° H 04'38		asc. node	-665 Oct 31 j 12:21	7° H 40'01	
evening set	-666 Nov 13 j 14:34	26° H 30'44		inferior conj	-665 Nov 03 j 06:20	4° H 01'04	0°56'14
asc. node	-666 Nov 13 j 15:20	26° H 29'15		minimum elong	-665 Nov 03 j 05:03	4° H 05'29	0°55'42
inferior conj	-666 Nov 18 j 23:26	20° H 17'34	1°45'42	min. Earth dist.	-665 Nov 03 j 04:10	4° H 08'34	0.67616 AU
minimum elong	-666 Nov 18 j 21:14	20° H 25'08	1°44'52		-665 Nov 06 j 07:54	30° R $\underline{\Omega}$	
min. Earth dist.	-666 Nov 19 j 07:57	19° H 48'18	0.67384 AU	morning rise	-665 Nov 08 j 11:49	27° $\underline{\Omega}$ 49'06	
morning rise	-666 Nov 24 j 03:46	14° H 03'57		direct	-665 Nov 13 j 01:31	25° $\underline{\Omega}$ 56'51	
direct	-666 Nov 29 j 08:26	11° H 49'23			-665 Nov 20 j 21:07	0° H	
morning max el	-666 Dec 09 j 22:23	18° H 07'40	23°38'27	morning max el	-665 Nov 22 j 10:10	1° H 29'07	22°11'37
	-666 Dec 19 j 20:53	0° H		desc. node	-665 Dec 10 j 15:06	25° H 15'23	
desc. node	-666 Dec 23 j 18:05	5° H 18'23			-665 Dec 13 j 19:51	0° H	
	-665 Jan 09 j 01:34	0° B		morning set	-665 Dec 25 j 12:04	18° H 10'05	
morning set	-665 Jan 14 j 05:46	8° B 35'15		max. Earth dist.	-665 Dec 31 j 03:43	27° H 28'35	1.40989 AU
max. Earth dist.	-665 Jan 18 j 06:30	15° B 33'15	1.38887 AU		-664 Jan 01 j 15:34	0° B	
superior conj	-665 Jan 25 j 16:52	29° B 04'34	-1°52'51	superior conj	-664 Jan 07 j 22:15	10° B 55'16	-2°00'45
minimum elong	-665 Jan 25 j 19:53	29° B 18'45	1°52'41	minimum elong	-664 Jan 07 j 22:43	10° B 57'20	2°00'45
	-665 Jan 26 j 04:39	0° \approx		evening rise	-664 Jan 18 j 05:21	29° B 49'09	
evening rise	-665 Feb 03 j 20:18	16° \approx 41'19			-664 Jan 18 j 07:41	0° \approx	
asc. node	-665 Feb 09 j 14:41	27° \approx 37'56		asc. node	-664 Jan 27 j 11:42	16° \approx 25'55	
	-665 Feb 10 j 22:28	0° H		evening max el	-664 Feb 03 j 12:26	25° \approx 50'55	18°16'16
evening max el	-665 Feb 20 j 05:31	13° H 05'38	18°44'30	retrograde	-664 Feb 10 j 14:33	29° \approx 23'05	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

evening set	-664 Feb 13 j 04:02	28° \approx 56'23		asc. node	-663 Jan 13 j 08:43	4° \approx 36'04	
inferior conj	-664 Feb 20 j 04:59	24° \approx 13'32	3°36'16	evening max el	-663 Jan 16 j 23:39	8° \approx 56'15	18°07'45
minimum elong	-664 Feb 20 j 07:35	24° \approx 07'55	3°35'57	retrograde	-663 Jan 23 j 13:55	12° \approx 21'25	
min. Earth dist.	-664 Feb 23 j 14:17	21° \approx 18'20	0.59707 AU	evening set	-663 Jan 26 j 07:44	11° \approx 45'40	
morning rise	-664 Feb 27 j 08:58	18° \approx 36'03		inferior conj	-663 Feb 01 j 19:19	6° \approx 41'34	3°52'12
direct	-664 Mar 04 j 21:00	16° \approx 40'19		minimum elong	-663 Feb 01 j 19:34	6° \approx 40'58	3°52'11
desc. node	-664 Mar 07 j 14:16	16° \approx 59'48		min. Earth dist.	-663 Feb 04 j 19:02	3° \approx 44'03	0.61785 AU
morning max el	-664 Mar 19 j 03:53	24° \approx 24'47	27°16'08	morning rise	-663 Feb 08 j 06:09	0° \approx 49'12	
	-664 Mar 24 j 06:15	0° \approx			-663 Feb 09 j 12:41	30° \approx 8'20	
	-664 Apr 12 j 14:40	0° \approx		direct	-663 Feb 15 j 05:10	28° \approx 20'53	
morning set	-664 Apr 19 j 04:17	13° \approx 00'53			-663 Feb 21 j 06:36	0° \approx	
asc. node	-664 Apr 24 j 11:00	24° \approx 0'18'12		desc. node	-663 Feb 22 j 11:19	0° \approx 40'22	
				morning max el	-663 Mar 01 j 06:53	6° \approx 10'47	27°45'10
					-663 Mar 19 j 06:55	0° \approx	
superior conj	-664 Apr 26 j 07:15	28° \approx 0'20'25	0°19'25	morning set	-663 Apr 03 j 08:51	27° \approx 33'19	
minimum elong	-664 Apr 26 j 06:23	28° \approx 0'15'41	0°19'14		-663 Apr 04 j 13:21	0° \approx	
max. Earth dist.	-664 Apr 25 j 19:24	27° \approx 0'15'27	1.32370 AU	max. Earth dist.	-663 Apr 09 j 06:07	9° \approx 0'58'20	1.32598 AU
	-664 Apr 27 j 01:24	0° \approx					
evening rise	-664 May 03 j 05:06	13° \approx 8'18'52		superior conj	-663 Apr 10 j 17:43	13° \approx 0'11'32	-0°06'20
	-664 May 11 j 16:22	0° \approx		minimum elong	-663 Apr 10 j 18:01	13° \approx 0'13'08	0°06'15
evening max el	-664 May 31 j 10:12	27° \approx 0'45'05	25°57'28	behind sun begin	-663 Apr 10 j 13:17	12° \approx 0'47'24	
	-664 Jun 02 j 23:07	0° \approx		behind sun end	-663 Apr 10 j 22:44	13° \approx 0'38'52	
desc. node	-664 Jun 03 j 13:30	0° \approx 28'39		asc. node	-663 Apr 11 j 08:03	14° \approx 0'29'35	
retrograde	-664 Jun 14 j 11:43	4° \approx 58'26		evening rise	-663 Apr 17 j 16:34	28° \approx 0'14'11	
evening set	-664 Jun 20 j 13:54	3° \approx 58'32			-663 Apr 18 j 12:41	0° \approx	
min. Earth dist.	-664 Jun 24 j 22:51	0° \approx 48'31	0.58848 AU		-663 May 05 j 15:52	0° \approx	
	-664 Jun 26 j 01:33	30° \approx 8'11		evening max el	-663 May 13 j 02:40	8° \approx 0'39'47	24°33'58
inferior conj	-664 Jun 28 j 06:30	28° \approx 0'20'52	-4°40'56	desc. node	-663 May 21 j 10:32	14° \approx 0'30'21	
minimum elong	-664 Jun 28 j 06:19	28° \approx 0'21'12	-4°40'56	retrograde	-663 May 27 j 01:14	15° \approx 0'42'21	
morning rise	-664 Jul 06 j 01:09	23° \approx 0'55'08		evening set	-663 May 31 j 20:22	14° \approx 0'50'34	
direct	-664 Jul 08 j 13:22	23° \approx 0'34'10		min. Earth dist.	-663 Jun 06 j 14:14	11° \approx 0'55'04	0.56961 AU
morning max el	-664 Jul 16 j 13:46	27° \approx 0'23'00	18°34'00	inferior conj	-663 Jun 09 j 09:31	10° \approx 0'06'41	-4°19'53
	-664 Jul 19 j 00:02	0° \approx		minimum elong	-663 Jun 09 j 04:49	10° \approx 0'14'18	4°19'13
asc. node	-664 Jul 21 j 10:11	3° \approx 58'12'07		morning rise	-663 Jun 17 j 16:04	6° \approx 0'00'47	
morning set	-664 Aug 01 j 19:13	23° \approx 58'13'09		direct	-663 Jun 20 j 06:07	5° \approx 0'42'15	
	-664 Aug 05 j 07:20	0° \approx		morning max el	-663 Jun 29 j 13:04	10° \approx 0'01'25	19°24'59
superior conj	-664 Aug 10 j 16:44	10° \approx 0'15'40	1°44'06	asc. node	-663 Jul 08 j 07:16	21° \approx 0'37'33	
minimum elong	-664 Aug 10 j 18:38	10° \approx 0'24'32	1°44'01		-663 Jul 12 j 22:54	0° \approx	
max. Earth dist.	-664 Aug 17 j 23:01	23° \approx 0'23'42	1.39838 AU	morning set	-663 Jul 16 j 19:08	7° \approx 58'31'33	
	-664 Aug 21 j 19:23	0° \approx					
evening rise	-664 Aug 22 j 04:32	0° \approx 38'28		superior conj	-663 Jul 24 j 22:01	23° \approx 58'43'30	1°47'30
desc. node	-664 Aug 30 j 12:51	14° \approx 0'38'08		minimum elong	-663 Jul 24 j 21:52	23° \approx 58'42'42	1°47'31
	-664 Sep 10 j 05:06	0° \approx			-663 Jul 28 j 04:02	0° \approx	
evening max el	-664 Sep 26 j 05:01	19° \approx 58'57'30	23°49'30	max. Earth dist.	-663 Jul 31 j 02:05	5° \approx 0'28'03	1.37850 AU
retrograde	-664 Oct 07 j 00:13	26° \approx 58'19'15		evening rise	-663 Aug 03 j 21:22	12° \approx 0'20'20	
evening set	-664 Oct 12 j 04:13	24° \approx 58'09'43			-663 Aug 14 j 11:17	0° \approx	
min. Earth dist.	-664 Oct 17 j 00:39	18° \approx 58'30'38	0.67536 AU	desc. node	-663 Aug 17 j 09:52	4° \approx 0'33'17	
asc. node	-664 Oct 17 j 09:22	18° \approx 58'00'57			-663 Sep 05 j 07:58	0° \approx	
inferior conj	-664 Oct 17 j 13:06	17° \approx 58'48'16	0°03'13	evening max el	-663 Sep 08 j 16:41	3° \approx 58'32'26	25°06'49
minimum elong	-664 Oct 17 j 13:01	17° \approx 58'48'32	0°03'10	retrograde	-663 Sep 20 j 12:10	10° \approx 58'22'49	
transit middle	-664 Oct 17 j 13:01	17° \approx 58'48'32	0°03'10	evening set	-663 Sep 26 j 06:58	7° \approx 58'56'08	
transit begin	-664 Oct 17 j 10:21	17° \approx 58'57'36		min. Earth dist.	-663 Sep 30 j 18:54	2° \approx 58'52'03	0.67139 AU
transit end	-664 Oct 17 j 15:41	17° \approx 58'39'28		inferior conj	-663 Oct 01 j 18:00	1° \approx 58'36'21	-0°51'54
morning rise	-664 Oct 22 j 21:46	11° \approx 58'40'35		minimum elong	-663 Oct 01 j 19:17	1° \approx 58'32'08	0°51'22
direct	-664 Oct 26 j 21:48	10° \approx 58'10'01			-663 Oct 02 j 23:47	30° \approx 8'38'20	
morning max el	-664 Nov 04 j 04:08	14° \approx 58'59'09	20°51'56	asc. node	-663 Oct 04 j 06:26	28° \approx 58'26'55	
	-664 Nov 15 j 23:32	0° \approx		morning rise	-663 Oct 07 j 07:42	25° \approx 58'35'56	
desc. node	-664 Nov 26 j 12:08	15° \approx 58'31'44		direct	-663 Oct 10 j 19:55	24° \approx 58'24'45	
morning set	-664 Dec 03 j 16:35	26° \approx 58'34'30		morning max el	-663 Oct 18 j 05:47	28° \approx 58'38'58	19°44'25
	-664 Dec 05 j 21:02	0° \approx			-663 Oct 19 j 12:14	0° \approx	
max. Earth dist.	-664 Dec 12 j 08:09	10° \approx 58'19'52	1.42855 AU		-663 Nov 09 j 11:36	0° \approx	
				morning set	-663 Nov 12 j 13:50	4° \approx 58'46'30	
superior conj	-664 Dec 19 j 04:01	21° \approx 58'37'51	-1°55'12	desc. node	-663 Nov 13 j 09:11	6° \approx 58'01'24	
minimum elong	-664 Dec 19 j 00:04	21° \approx 58'21'12	-1°55'01	max. Earth dist.	-663 Nov 24 j 20:23	23° \approx 58'59'52	1.44220 AU
	-664 Dec 24 j 01:24	0° \approx			-663 Nov 28 j 14:27	0° \approx	
evening rise	-664 Dec 30 j 23:50	12° \approx 58'13'15					
	-663 Jan 10 j 06:33	0° \approx		superior conj	-663 Nov 29 j 06:47	1° \approx 58'05'47	-1°32'14

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

minimum elong	-663 Nov 28 j 22:58	0° 𐌶 34'18	1°31'32		-662 Dec 10 j 09:15	0° 𐌶	
evening rise	-663 Dec 12 j 23:23	23° 𐌶 45'37		evening max el	-662 Dec 14 j 23:32	5° 𐌶 38'09	18°47'03
	-663 Dec 16 j 15:43	0° 𐌶		asc. node	-662 Dec 18 j 02:48	8° 𐌶 15'49	
asc. node	-663 Dec 31 j 05:45	21° 𐌶 57'26		retrograde	-662 Dec 21 j 17:26	9° 𐌶 25'56	
evening max el	-663 Dec 31 j 12:14	22° 𐌶 14'09	18°18'19	evening set	-662 Dec 24 j 21:05	8° 𐌶 29'12	
retrograde	-662 Jan 07 j 00:16	25° 𐌶 45'16		inferior conj	-662 Dec 30 j 15:17	2° 𐌶 47'36	3°25'07
evening set	-662 Jan 09 j 22:31	24° 𐌶 59'36		minimum elong	-662 Dec 30 j 12:42	2° 𐌶 55'28	3°24'37
inferior conj	-662 Jan 16 j 00:01	19° 𐌶 35'34	3°46'26	min. Earth dist.	-661 Jan 01 j 09:11	0° 𐌶 39'46	0.65176 AU
minimum elong	-662 Jan 15 j 22:28	19° 𐌶 39'56	3°46'15		-661 Jan 01 j 22:35	30° 𐌶	
min. Earth dist.	-662 Jan 18 j 09:13	16° 𐌶 56'25	0.63650 AU	morning rise	-661 Jan 05 j 03:59	26° 𐌶 39'25	
morning rise	-662 Jan 21 j 21:46	13° 𐌶 33'40		direct	-661 Jan 11 j 20:12	23° 𐌶 47'31	
direct	-662 Jan 28 j 21:16	10° 𐌶 46'12			-661 Jan 23 j 11:50	0° 𐌶	
desc. node	-662 Feb 09 j 08:23	16° 𐌶 28'02		morning max el	-661 Jan 25 j 00:25	1° 𐌶 28'20	26°56'46
morning max el	-662 Feb 11 j 14:38	18° 𐌶 35'41	27°37'30	desc. node	-661 Jan 27 j 05:26	3° 𐌶 47'10	
	-662 Feb 21 j 06:34	0° 𐌶			-661 Feb 15 j 09:04	0° 𐌶	
	-662 Mar 12 j 03:39	0° 𐌶		morning set	-661 Mar 01 j 18:26	25° 𐌶 16'25	
morning set	-662 Mar 18 j 06:40	11° 𐌶 42'17			-661 Mar 04 j 04:39	0° 𐌶	
max. Earth dist.	-662 Mar 23 j 10:56	22° 𐌶 19'03	1.33222 AU	max. Earth dist.	-661 Mar 06 j 05:52	4° 𐌶 05'47	1.34277 AU
superior conj	-662 Mar 26 j 01:12	27° 𐌶 49'42	-0°32'50	superior conj	-661 Mar 10 j 03:33	12° 𐌶 07'12	-0°59'05
minimum elong	-662 Mar 26 j 02:46	27° 𐌶 58'03	0°32'30	minimum elong	-661 Mar 10 j 06:18	12° 𐌶 21'35	0°58'35
	-662 Mar 27 j 01:30	0° 𐌶		asc. node	-661 Mar 16 j 02:09	24° 𐌶 38'02	
asc. node	-662 Mar 29 j 05:06	4° 𐌶 37'52		evening rise	-661 Mar 17 j 14:19	27° 𐌶 47'13	
evening rise	-662 Apr 02 j 04:17	13° 𐌶 06'12			-661 Mar 18 j 15:59	0° 𐌶	
	-662 Apr 10 j 19:15	0° 𐌶		evening max el	-661 Apr 06 j 14:27	0° 𐌶 02'11	21°27'38
evening max el	-662 Apr 24 j 17:47	19° 𐌶 15'52	22°59'11		-661 Apr 06 j 13:33	0° 𐌶	
retrograde	-662 May 08 j 02:08	25° 𐌶 53'13		retrograde	-661 Apr 18 j 17:20	5° 𐌶 55'33	
desc. node	-662 May 08 j 07:34	25° 𐌶 53'06		evening set	-661 Apr 21 j 03:29	5° 𐌶 42'10	
evening set	-662 May 11 j 11:33	25° 𐌶 28'01		desc. node	-661 Apr 25 j 04:38	4° 𐌶 26'23	
min. Earth dist.	-662 May 19 j 03:07	22° 𐌶 04'33	0.55586 AU	inferior conj	-661 Apr 30 j 12:45	1° 𐌶 41'08	-1°30'36
inferior conj	-662 May 20 j 17:14	21° 𐌶 09'23	-3°15'20	minimum elong	-661 Apr 30 j 08:32	1° 𐌶 47'04	1°29'08
minimum elong	-662 May 20 j 10:10	21° 𐌶 19'38	3°13'26	min. Earth dist.	-661 Apr 30 j 16:07	1° 𐌶 36'25	0.55020 AU
morning rise	-662 May 29 j 11:16	17° 𐌶 14'58			-661 May 03 j 14:42	30° 𐌶	
direct	-662 Jun 01 j 04:28	16° 𐌶 57'28		morning rise	-661 May 09 j 14:09	27° 𐌶 41'15	
morning max el	-662 Jun 12 j 01:52	22° 𐌶 00'31	20°36'38	direct	-661 May 12 j 15:24	27° 𐌶 20'55	
	-662 Jun 18 j 18:32	0° 𐌶			-661 May 20 j 23:27	0° 𐌶	
asc. node	-662 Jun 25 j 04:22	10° 𐌶 39'02		morning max el	-661 May 25 j 03:48	3° 𐌶 16'52	22°06'05
morning set	-662 Jul 01 j 01:04	22° 𐌶 09'47		asc. node	-661 Jun 12 j 01:26	0° 𐌶 06'41	
	-662 Jul 04 j 20:11	0° 𐌶			-661 Jun 12 j 00:05	0° 𐌶	
				morning set	-661 Jun 15 j 10:46	7° 𐌶 00'41	
superior conj	-662 Jul 08 j 15:20	7° 𐌶 48'59	1°42'46	superior conj	-661 Jun 22 j 16:55	22° 𐌶 20'11	1°31'47
minimum elong	-662 Jul 08 j 13:44	7° 𐌶 40'49	1°42'42	minimum elong	-661 Jun 22 j 14:34	22° 𐌶 07'46	1°31'32
max. Earth dist.	-662 Jul 13 j 09:21	17° 𐌶 17'50	1.36043 AU	max. Earth dist.	-661 Jun 26 j 01:00	29° 𐌶 16'05	1.34561 AU
evening rise	-662 Jul 17 j 11:22	25° 𐌶 04'30			-661 Jun 26 j 09:36	0° 𐌶	
	-662 Jul 20 j 04:02	0° 𐌶		evening rise	-661 Jun 30 j 17:29	8° 𐌶 37'07	
desc. node	-662 Aug 04 j 06:52	24° 𐌶 41'06			-661 Jul 12 j 16:38	0° 𐌶	
	-662 Aug 07 j 23:47	0° 𐌶		desc. node	-661 Jul 22 j 03:55	14° 𐌶 23'50	
evening max el	-662 Aug 22 j 04:12	17° 𐌶 08'09	26°13'25		-661 Aug 04 j 00:30	0° 𐌶	
retrograde	-662 Sep 03 j 19:20	24° 𐌶 17'31		evening max el	-661 Aug 04 j 15:55	0° 𐌶 37'34	27°01'41
evening set	-662 Sep 10 j 04:29	21° 𐌶 37'21		retrograde	-661 Aug 17 j 21:25	7° 𐌶 56'29	
min. Earth dist.	-662 Sep 14 j 08:31	17° 𐌶 10'16	0.66406 AU	evening set	-661 Aug 24 j 18:25	5° 𐌶 10'09	
inferior conj	-662 Sep 15 j 19:12	15° 𐌶 23'00	-1°47'30	min. Earth dist.	-661 Aug 28 j 15:15	1° 𐌶 20'22	0.65310 AU
minimum elong	-662 Sep 15 j 21:53	15° 𐌶 14'40	1°46'26		-661 Aug 29 j 19:26	30° 𐌶	
asc. node	-662 Sep 21 j 03:32	9° 𐌶 51'59		inferior conj	-661 Aug 30 j 14:36	29° 𐌶 04'48	-2°41'31
morning rise	-662 Sep 21 j 15:36	9° 𐌶 32'51		minimum elong	-661 Aug 30 j 18:31	28° 𐌶 53'35	2°40'08
direct	-662 Sep 24 j 18:09	8° 𐌶 37'44		morning rise	-661 Sep 05 j 19:14	23° 𐌶 27'59	
morning max el	-662 Oct 01 j 14:23	12° 𐌶 27'00	18°51'43	asc. node	-661 Sep 08 j 00:37	22° 𐌶 47'09	
	-662 Oct 14 j 08:03	0° 𐌶		direct	-661 Sep 08 j 14:29	22° 𐌶 45'19	
morning set	-662 Oct 23 j 03:49	13° 𐌶 53'49		morning max el	-661 Sep 15 j 03:49	26° 𐌶 18'53	18°15'21
desc. node	-662 Oct 31 j 06:12	26° 𐌶 40'03			-661 Sep 18 j 07:43	0° 𐌶	
	-662 Nov 02 j 09:04	0° 𐌶		morning set	-661 Oct 03 j 21:55	24° 𐌶 24'59	
max. Earth dist.	-662 Nov 07 j 13:36	8° 𐌶 09'32	1.44922 AU		-661 Oct 07 j 07:37	0° 𐌶	
				desc. node	-661 Oct 18 j 03:12	17° 𐌶 24'24	
superior conj	-662 Nov 08 j 11:44	9° 𐌶 36'40	-0°52'00	superior conj	-661 Oct 18 j 13:30	18° 𐌶 05'14	-0°02'50
minimum elong	-662 Nov 08 j 05:14	9° 𐌶 11'06	0°51'12	minimum elong	-661 Oct 18 j 13:08	18° 𐌶 03'46	0°02'46
	-662 Nov 21 j 07:39	0° 𐌶					
evening rise	-662 Nov 24 j 00:03	4° 𐌶 19'18					

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

behind sun begin	-661 Oct 18 j 02:13	17° Ω 20'29		max. Earth dist.	-660 Oct 03 j 01:09	6° Ω 39'04	1.44149 AU
behind sun end	-661 Oct 19 j 00:03	18° Ω 47'01		desc. node	-660 Oct 04 j 00:14	8° Ω 11'04	
max. Earth dist.	-661 Oct 21 j 08:08	22° Ω 28'28	1.44891 AU	evening rise	-660 Oct 13 j 09:53	22° Ω 53'24	
	-661 Oct 26 j 03:10	0° \mathbb{M}			-660 Oct 18 j 01:15	0° \mathbb{M}	
evening rise	-661 Nov 04 j 01:10	13° \mathbb{M} 55'28			-660 Nov 08 j 02:47	0° \mathbb{J}	
	-661 Nov 14 j 09:54	0° \mathbb{J}		evening max el	-660 Nov 10 j 10:03	2° \mathbb{J} 32'49	20°32'46
greatest brilliancy	-661 Nov 15 j 21:20	2° \mathbb{J} 15'06	-0.7m	retrograde	-660 Nov 18 j 11:38	7° \mathbb{J} 18'28	
evening max el	-661 Nov 28 j 07:20	19° \mathbb{J} 05'05	19°32'35	asc. node	-660 Nov 20 j 20:54	6° \mathbb{J} 45'59	
asc. node	-661 Dec 04 j 23:51	23° \mathbb{J} 16'22		evening set	-660 Nov 22 j 07:24	5° \mathbb{J} 54'12	
retrograde	-661 Dec 05 j 14:06	23° \mathbb{J} 18'22		inferior conj	-660 Nov 27 j 17:23	29° \mathbb{M} 46'26	2°11'58
evening set	-661 Dec 09 j 00:47	22° \mathbb{J} 08'54		minimum elong	-660 Nov 27 j 14:49	29° \mathbb{M} 55'10	2°11'05
inferior conj	-661 Dec 14 j 13:56	16° \mathbb{J} 12'38	2°52'38		-660 Nov 27 j 13:23	30° \mathbb{R} \mathbb{M}	
minimum elong	-661 Dec 14 j 11:05	16° \mathbb{J} 21'57	2°51'51	min. Earth dist.	-660 Nov 28 j 08:35	28° \mathbb{M} 54'51	0.67104 AU
min. Earth dist.	-661 Dec 15 j 17:42	14° \mathbb{J} 42'08	0.66325 AU	morning rise	-660 Dec 02 j 22:02	23° \mathbb{M} 32'47	
morning rise	-661 Dec 19 j 21:08	10° \mathbb{J} 00'37		direct	-660 Dec 08 j 11:36	21° \mathbb{M} 05'51	
direct	-661 Dec 26 j 01:16	7° \mathbb{J} 16'47		morning max el	-660 Dec 19 j 18:01	27° \mathbb{M} 49'05	24°28'34
morning max el	-660 Jan 07 j 09:44	14° \mathbb{J} 35'59	25°50'34		-660 Dec 21 j 19:38	0° \mathbb{J}	
desc. node	-660 Jan 14 j 02:28	22° \mathbb{J} 11'17		desc. node	-660 Dec 30 j 23:29	11° \mathbb{J} 21'04	
	-660 Jan 20 j 00:56	0° \mathbb{Z}			-659 Jan 12 j 18:09	0° \mathbb{Z}	
	-660 Feb 08 j 04:09	0° \approx		morning set	-659 Jan 24 j 17:17	19° \mathbb{Z} 45'57	
morning set	-660 Feb 12 j 15:53	8° \approx 03'10		max. Earth dist.	-659 Jan 28 j 09:51	26° \mathbb{Z} 20'30	1.37683 AU
max. Earth dist.	-660 Feb 16 j 12:42	15° \approx 19'07	1.35782 AU		-659 Jan 30 j 09:47	0° \approx	
superior conj	-660 Feb 21 j 22:15	25° \approx 56'55	-1°23'30	superior conj	-659 Feb 04 j 06:01	9° \approx 09'33	-1°43'59
minimum elong	-660 Feb 22 j 01:51	26° \approx 15'03	1°23'00	minimum elong	-659 Feb 04 j 09:38	9° \approx 27'02	1°43'39
	-660 Feb 23 j 22:10	0° \mathbb{H}		evening rise	-659 Feb 12 j 21:04	26° \approx 11'14	
evening rise	-660 Feb 29 j 20:42	12° \mathbb{H} 11'14			-659 Feb 14 j 19:29	0° \mathbb{H}	
asc. node	-660 Mar 01 j 23:11	14° \mathbb{H} 25'43		asc. node	-659 Feb 16 j 20:13	3° \mathbb{H} 55'28	
	-660 Mar 10 j 07:14	0° \mathbb{Y}		evening max el	-659 Mar 01 j 15:48	23° \mathbb{H} 18'18	19°09'54
evening max el	-660 Mar 18 j 21:36	11° \mathbb{Y} 21'12	20°09'34	retrograde	-659 Mar 10 j 10:52	27° \mathbb{H} 31'47	
retrograde	-660 Mar 29 j 08:03	16° \mathbb{Y} 21'09		evening set	-659 Mar 12 j 16:53	27° \mathbb{H} 16'24	
evening set	-660 Mar 31 j 11:13	16° \mathbb{Y} 09'33		inferior conj	-659 Mar 20 j 21:24	23° \mathbb{H} 05'10	2°08'32
inferior conj	-660 Apr 09 j 09:49	12° \mathbb{Y} 10'41	0°28'13	minimum elong	-659 Mar 21 j 01:43	22° \mathbb{H} 57'47	2°07'17
minimum elong	-660 Apr 09 j 11:04	12° \mathbb{Y} 08'48	0°27'46	min. Earth dist.	-659 Mar 23 j 21:31	21° \mathbb{H} 03'06	0.56669 AU
desc. node	-660 Apr 11 j 01:40	11° \mathbb{Y} 11'09		desc. node	-659 Mar 28 j 22:40	18° \mathbb{H} 17'44	
min. Earth dist.	-660 Apr 11 j 06:12	11° \mathbb{Y} 04'27	0.55412 AU	morning rise	-659 Mar 29 j 07:38	18° \mathbb{H} 08'59	
morning rise	-660 Apr 18 j 09:02	7° \mathbb{Y} 46'39		direct	-659 Apr 03 j 06:48	17° \mathbb{H} 11'33	
direct	-660 Apr 22 j 05:05	7° \mathbb{Y} 14'25		morning max el	-659 Apr 17 j 12:00	24° \mathbb{H} 29'54	25°23'26
morning max el	-660 May 05 j 21:24	13° \mathbb{Y} 59'19	23°45'51		-659 Apr 22 j 12:58	0° \mathbb{Y}	
	-660 May 18 j 06:44	0° \mathbb{B}			-659 May 11 j 01:01	0° \mathbb{B}	
asc. node	-660 May 28 j 22:28	19° \mathbb{B} 53'28		morning set	-659 May 14 j 10:19	6° \mathbb{B} 57'47	
morning set	-660 May 29 j 22:24	21° \mathbb{B} 58'24		asc. node	-659 May 15 j 19:30	9° \mathbb{B} 53'49	
	-660 Jun 02 j 16:38	0° \mathbb{I}		superior conj	-659 May 21 j 10:14	22° \mathbb{B} 05'31	0°56'11
superior conj	-660 Jun 05 j 23:57	7° \mathbb{I} 08'05	1°15'54	minimum elong	-659 May 21 j 08:04	21° \mathbb{B} 53'41	0°55'47
minimum elong	-660 Jun 05 j 21:26	6° \mathbb{I} 54'34	1°15'31	max. Earth dist.	-659 May 22 j 10:42	24° \mathbb{B} 18'53	1.32758 AU
max. Earth dist.	-660 Jun 08 j 02:05	11° \mathbb{I} 36'21	1.33468 AU		-659 May 25 j 01:51	0° \mathbb{I}	
evening rise	-660 Jun 13 j 11:17	22° \mathbb{I} 45'19		evening rise	-659 May 28 j 13:17	7° \mathbb{I} 18'23	
	-660 Jun 17 j 04:10	0° \mathbb{E}			-659 Jun 09 j 15:52	0° \mathbb{E}	
	-660 Jul 05 j 10:12	0° \mathbb{Q}		desc. node	-659 Jun 24 j 21:59	21° \mathbb{E} 45'27	
desc. node	-660 Jul 08 j 00:58	3° \mathbb{Q} 30'20		evening max el	-659 Jun 29 j 10:53	26° \mathbb{E} 32'33	27°16'16
evening max el	-660 Jul 17 j 02:53	13° \mathbb{Q} 49'53	27°24'28		-659 Jul 03 j 13:02	0° \mathbb{Q}	
retrograde	-660 Jul 30 j 17:45	21° \mathbb{Q} 10'28		retrograde	-659 Jul 13 j 07:23	3° \mathbb{Q} 50'38	
evening set	-660 Aug 06 j 21:43	18° \mathbb{Q} 28'57		evening set	-659 Jul 20 j 10:33	1° \mathbb{Q} 27'20	
min. Earth dist.	-660 Aug 10 j 13:06	15° \mathbb{Q} 13'25	0.63847 AU		-659 Jul 22 j 10:02	30° \mathbb{R} \mathbb{E}	
inferior conj	-660 Aug 13 j 01:42	12° \mathbb{Q} 36'06	-3°31'07	min. Earth dist.	-659 Jul 24 j 00:48	28° \mathbb{E} 37'40	0.62057 AU
minimum elong	-660 Aug 13 j 06:17	12° \mathbb{Q} 24'10	3°29'51	inferior conj	-659 Jul 27 j 01:29	25° \mathbb{E} 50'07	-4°11'57
morning rise	-660 Aug 19 j 15:50	7° \mathbb{Q} 15'43		minimum elong	-659 Jul 27 j 05:40	25° \mathbb{E} 40'28	4°11'12
direct	-660 Aug 22 j 06:15	6° \mathbb{Q} 42'06		morning rise	-659 Aug 03 j 02:09	20° \mathbb{E} 49'18	
asc. node	-660 Aug 24 j 21:40	7° \mathbb{Q} 17'10		direct	-659 Aug 05 j 14:15	20° \mathbb{E} 21'56	
morning max el	-660 Aug 28 j 19:20	10° \mathbb{Q} 08'12	17°56'18	asc. node	-659 Aug 11 j 18:41	23° \mathbb{E} 12'30	
	-660 Sep 11 j 04:01	0° \mathbb{P}		morning max el	-659 Aug 12 j 10:08	23° \mathbb{E} 48'44	17°55'33
morning set	-660 Sep 14 j 18:34	6° \mathbb{P} 12'54			-659 Aug 17 j 09:12	0° \mathbb{Q}	
				morning set	-659 Aug 28 j 11:57	19° \mathbb{Q} 00'45	
superior conj	-660 Sep 27 j 09:02	27° \mathbb{P} 28'48	0°42'51		-659 Sep 03 j 14:49	0° \mathbb{P}	
minimum elong	-660 Sep 27 j 13:22	27° \mathbb{P} 46'33	0°42'17	superior conj	-659 Sep 08 j 07:47	8° \mathbb{P} 13'18	1°16'51
	-660 Sep 28 j 22:05	0° \mathbb{U}					

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

minimum elong	-659 Sep 08 j 12:45	8° \mathbb{M} 34'39	1°16'19			-658 Aug 26 j 20:25	0° \mathbb{M}	
max. Earth dist.	-659 Sep 15 j 14:24	20° \mathbb{M} 25'53	1.42791 AU	max. Earth dist.		-658 Aug 28 j 22:08	3° \mathbb{M} 33'20	1.40987 AU
desc. node	-659 Sep 20 j 21:18	28° \mathbb{M} 56'57		evening rise		-658 Sep 02 j 20:45	11° \mathbb{M} 47'25	
	-659 Sep 21 j 13:14	0° \mathbb{L}		desc. node		-658 Sep 07 j 18:20	19° \mathbb{M} 38'09	
evening rise	-659 Sep 22 j 18:50	1° \mathbb{L} 56'29				-658 Sep 14 j 12:43	0° \mathbb{L}	
	-659 Oct 11 j 14:06	0° \mathbb{M}		evening max el		-658 Oct 06 j 22:38	29° \mathbb{L} 31'08	23°03'13
evening max el	-659 Oct 24 j 06:59	16° \mathbb{M} 01'23	21°44'26			-658 Oct 07 j 10:16	0° \mathbb{M}	
retrograde	-659 Nov 02 j 08:11	21° \mathbb{M} 24'07		retrograde		-658 Oct 17 j 02:19	5° \mathbb{M} 32'21	
evening set	-659 Nov 06 j 15:09	19° \mathbb{M} 42'59		evening set		-658 Oct 21 j 22:19	3° \mathbb{M} 33'01	
asc. node	-659 Nov 07 j 17:54	18° \mathbb{M} 43'09				-658 Oct 25 j 04:53	30° \mathbb{R} \mathbb{L}	
inferior conj	-659 Nov 11 j 23:34	13° \mathbb{M} 27'00	1°25'14	asc. node		-658 Oct 25 j 14:56	29° \mathbb{L} 27'15	
minimum elong	-659 Nov 11 j 21:43	13° \mathbb{M} 33'23	1°24'30	inferior conj		-658 Oct 27 j 06:38	27° \mathbb{L} 12'24	0°34'06
min. Earth dist.	-659 Nov 12 j 03:28	13° \mathbb{M} 13'30	0.67533 AU	minimum elong		-658 Oct 27 j 05:50	27° \mathbb{L} 15'08	0°33'44
morning rise	-659 Nov 17 j 04:08	7° \mathbb{M} 13'57		min. Earth dist.		-658 Oct 27 j 00:01	27° \mathbb{L} 35'10	0.67626 AU
direct	-659 Nov 22 j 02:28	5° \mathbb{M} 08'36		morning rise		-658 Nov 01 j 13:15	21° \mathbb{L} 02'13	
morning max el	-659 Dec 02 j 03:31	11° \mathbb{M} 06'44	23°00'57	direct		-658 Nov 05 j 20:57	19° \mathbb{L} 19'30	
	-659 Dec 17 j 02:37	0° \mathbb{X}		morning max el		-658 Nov 14 j 17:44	24° \mathbb{L} 32'10	21°36'30
desc. node	-659 Dec 17 j 20:31	1° \mathbb{X} 03'48				-658 Nov 19 j 13:06	0° \mathbb{M}	
morning set	-658 Jan 05 j 16:25	0° \mathbb{Z} 09'08		desc. node		-658 Dec 04 j 17:35	21° \mathbb{M} 10'13	
	-658 Jan 05 j 14:13	0° \mathbb{Z}				-658 Dec 10 j 13:36	0° \mathbb{X}	
max. Earth dist.	-658 Jan 10 j 05:12	7° \mathbb{Z} 49'14	1.39797 AU	morning set		-658 Dec 16 j 10:38	9° \mathbb{X} 10'30	
				max. Earth dist.		-658 Dec 23 j 05:50	20° \mathbb{X} 11'13	1.41831 AU
superior conj	-658 Jan 17 j 22:32	21° \mathbb{Z} 33'58	-1°57'34			-658 Dec 29 j 01:30	0° \mathbb{Z}	
minimum elong	-658 Jan 18 j 00:43	21° \mathbb{Z} 44'01	1°57'29					
	-658 Jan 22 j 11:01	0° \mathbb{A}		superior conj		-658 Dec 30 j 18:33	2° \mathbb{Z} 57'32	-2°00'19
evening rise	-658 Jan 27 j 12:41	9° \mathbb{A} 40'23		minimum elong		-658 Dec 30 j 17:18	2° \mathbb{Z} 52'07	2°00'17
asc. node	-658 Feb 03 j 17:14	23° \mathbb{A} 00'48		evening rise		-657 Jan 10 j 16:07	22° \mathbb{Z} 31'26	
	-658 Feb 08 j 01:12	0° \mathbb{H}				-657 Jan 14 j 18:34	0° \mathbb{A}	
evening max el	-658 Feb 12 j 18:51	5° \mathbb{H} 48'02	18°30'04	asc. node		-657 Jan 21 j 14:16	11° \mathbb{A} 34'16	
retrograde	-658 Feb 20 j 08:30	9° \mathbb{H} 30'43		evening max el		-657 Jan 27 j 03:56	18° \mathbb{A} 42'52	18°10'13
evening set	-658 Feb 22 j 19:25	9° \mathbb{H} 08'33		retrograde		-657 Feb 02 j 23:49	22° \mathbb{A} 10'43	
inferior conj	-658 Mar 02 j 05:34	4° \mathbb{H} 37'32	3°14'14	evening set		-657 Feb 05 j 15:08	21° \mathbb{A} 40'17	
minimum elong	-658 Mar 02 j 09:21	4° \mathbb{H} 29'58	3°13'31	inferior conj		-657 Feb 12 j 09:56	16° \mathbb{A} 48'01	3°46'12
min. Earth dist.	-658 Mar 05 j 15:41	1° \mathbb{H} 55'23	0.58514 AU	minimum elong		-657 Feb 12 j 11:30	16° \mathbb{A} 44'22	3°46'04
	-658 Mar 08 j 10:52	30° \mathbb{R} \mathbb{A}		min. Earth dist.		-657 Feb 15 j 15:57	13° \mathbb{A} 49'01	0.60597 AU
morning rise	-658 Mar 09 j 20:46	29° \mathbb{A} 12'45		morning rise		-657 Feb 19 j 06:09	11° \mathbb{A} 03'08	
direct	-658 Mar 15 j 21:35	27° \mathbb{A} 39'22		direct		-657 Feb 25 j 23:58	8° \mathbb{A} 52'36	
desc. node	-658 Mar 15 j 19:42	27° \mathbb{A} 39'23		desc. node		-657 Mar 02 j 16:44	9° \mathbb{A} 51'02	
	-658 Mar 23 j 13:14	0° \mathbb{H}		morning max el		-657 Mar 12 j 05:20	16° \mathbb{A} 40'01	27°33'11
morning max el	-658 Mar 30 j 05:31	5° \mathbb{H} 16'25	26°43'32			-657 Mar 23 j 05:27	0° \mathbb{H}	
	-658 Apr 17 j 09:48	0° \mathbb{Y}				-657 Apr 09 j 22:03	0° \mathbb{Y}	
morning set	-658 Apr 28 j 20:51	21° \mathbb{Y} 51'55		morning set		-657 Apr 13 j 04:12	6° \mathbb{Y} 34'37	
asc. node	-658 May 02 j 16:32	0° \mathbb{B} 01'53		max. Earth dist.		-657 Apr 19 j 11:45	20° \mathbb{Y} 03'12	1.32420 AU
	-658 May 02 j 16:12	0° \mathbb{B}		asc. node		-657 Apr 19 j 13:36	20° \mathbb{Y} 13'22	
superior conj	-658 May 05 j 21:53	7° \mathbb{B} 05'00	0°33'31	superior conj		-657 Apr 20 j 09:15	22° \mathbb{Y} 00'48	0°08'40
minimum elong	-658 May 05 j 20:27	6° \mathbb{B} 57'09	0°33'13	minimum elong		-657 Apr 20 j 08:52	21° \mathbb{Y} 58'39	0°08'36
max. Earth dist.	-658 May 05 j 23:12	7° \mathbb{B} 12'13	1.32409 AU	behind sun begin		-657 Apr 20 j 04:36	21° \mathbb{Y} 35'20	
evening rise	-658 May 12 j 20:38	22° \mathbb{B} 05'52		behind sun end		-657 Apr 20 j 13:07	22° \mathbb{Y} 21'59	
	-658 May 16 j 17:42	0° \mathbb{I}				-657 Apr 24 j 00:54	0° \mathbb{B}	
	-658 Jun 03 j 23:43	0° \mathbb{E}		evening rise		-657 Apr 27 j 07:10	7° \mathbb{B} 00'11	
evening max el	-658 Jun 11 j 13:07	8° \mathbb{E} 32'48	26°34'59			-657 May 09 j 09:14	0° \mathbb{I}	
desc. node	-658 Jun 11 j 19:00	8° \mathbb{E} 46'44		evening max el		-657 May 24 j 08:25	19° \mathbb{I} 47'45	25°24'10
retrograde	-658 Jun 25 j 13:04	15° \mathbb{E} 47'58		desc. node		-657 May 29 j 16:00	24° \mathbb{I} 04'18	
evening set	-658 Jul 02 j 04:24	13° \mathbb{E} 55'47		retrograde		-657 Jun 07 j 09:24	26° \mathbb{I} 58'08	
min. Earth dist.	-658 Jul 06 j 02:23	11° \mathbb{E} 17'42	0.60041 AU	evening set		-657 Jun 12 j 23:44	25° \mathbb{I} 44'45	
inferior conj	-658 Jul 09 j 10:24	8° \mathbb{E} 36'50	-4°37'16	min. Earth dist.		-657 Jun 17 j 20:18	23° \mathbb{I} 00'11	0.58009 AU
minimum elong	-658 Jul 09 j 12:24	8° \mathbb{E} 32'48	4°37'08	inferior conj		-657 Jun 21 j 00:57	20° \mathbb{I} 46'42	-4°36'48
morning rise	-658 Jul 16 j 22:21	3° \mathbb{E} 58'13		minimum elong		-657 Jun 20 j 22:52	20° \mathbb{I} 50'22	4°36'39
direct	-658 Jul 19 j 10:15	3° \mathbb{E} 35'12		morning rise		-657 Jun 29 j 00:42	16° \mathbb{I} 30'24	
morning max el	-658 Jul 26 j 21:15	7° \mathbb{E} 12'13	18°14'08	direct		-657 Jul 01 j 13:40	16° \mathbb{I} 10'36	
asc. node	-658 Jul 29 j 15:44	10° \mathbb{E} 17'22		morning max el		-657 Jul 10 j 01:44	20° \mathbb{I} 10'09	18°53'09
	-658 Aug 10 j 12:07	0° \mathbb{O}		asc. node		-657 Jul 16 j 12:49	28° \mathbb{I} 17'11	
morning set	-658 Aug 11 j 20:23	2° \mathbb{O} 32'07				-657 Jul 17 j 14:49	0° \mathbb{E}	
				morning set		-657 Jul 26 j 15:36	16° \mathbb{E} 35'47	
superior conj	-658 Aug 21 j 08:03	20° \mathbb{O} 13'30	1°37'36			-657 Aug 02 j 11:52	0° \mathbb{O}	
minimum elong	-658 Aug 21 j 11:15	20° \mathbb{O} 28'03	1°37'23					

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

































































































































superior conj	-657 Aug 04 j 04:21	3°Ω14'13	1°46'40	superior conj	-656 Jul 17 j 15:18	17°Ω00'04	1°46'22
minimum elong	-657 Aug 04 j 05:19	3°Ω18'49	1°46'39	minimum elong	-656 Jul 17 j 14:27	16°Ω55'48	1°46'21
max. Earth dist.	-657 Aug 11 j 01:21	15°Ω56'30	1.38983 AU	max. Earth dist.	-656 Jul 23 j 05:04	27°Ω49'59	1.37041 AU
evening rise	-657 Aug 14 j 23:27	22°Ω48'30			-656 Jul 24 j 08:46	0°Ω	
	-657 Aug 19 j 06:10	0°Π		evening rise	-656 Jul 27 j 01:55	4°Ω59'03	
desc. node	-657 Aug 25 j 15:22	10°Π10'36			-656 Aug 11 j 04:32	0°Π	
	-657 Sep 08 j 09:51	0°Ω		desc. node	-656 Aug 11 j 12:23	0°Π29'34	
evening max el	-657 Sep 19 j 10:54	13°Ω03'28	24°23'09	evening max el	-656 Aug 31 j 22:16	26°Π39'39	25°36'56
retrograde	-657 Sep 30 j 16:56	19°Ω39'02			-656 Sep 04 j 16:59	0°Ω	
evening set	-657 Oct 06 j 03:13	17°Ω21'41		retrograde	-656 Sep 13 j 03:07	3°Ω40'10	
min. Earth dist.	-657 Oct 10 j 19:49	11°Ω57'20	0.67405 AU	evening set	-656 Sep 19 j 04:02	1°Ω07'11	
inferior conj	-657 Oct 11 j 12:49	11°Ω00'15	-0°20'01		-656 Sep 20 j 08:40	30°RΠ	
minimum elong	-657 Oct 11 j 13:18	10°Ω58'36	0°19'50	min. Earth dist.	-656 Sep 23 j 12:32	26°Π18'27	0.66865 AU
asc. node	-657 Oct 12 j 12:00	9°Ω43'01		inferior conj	-656 Sep 24 j 16:25	24°Π48'58	-1°15'33
morning rise	-657 Oct 16 j 23:26	4°Ω55'27		minimum elong	-656 Sep 24 j 18:18	24°Π42'54	1°14'45
direct	-657 Oct 20 j 18:05	3°Ω33'43		asc. node	-656 Sep 28 j 09:04	20°Π29'19	
morning max el	-657 Oct 28 j 15:05	8°Ω07'04	20°21'31	morning rise	-656 Sep 30 j 08:46	18°Π52'22	
	-657 Nov 13 j 23:24	0°Π		direct	-656 Oct 03 j 16:30	17°Π48'33	
desc. node	-657 Nov 21 j 14:37	11°Π32'52		morning max el	-656 Oct 10 j 19:53	21°Π51'24	19°20'00
morning set	-657 Nov 25 j 09:00	17°Π20'56			-656 Oct 17 j 09:52	0°Ω	
	-657 Dec 03 j 10:27	0°X		morning set	-656 Nov 03 j 10:54	25°Ω49'59	
max. Earth dist.	-657 Dec 05 j 13:40	3°X24'48	1.43504 AU		-656 Nov 06 j 03:04	0°Π	
				desc. node	-656 Nov 07 j 11:41	2°Π07'13	
superior conj	-657 Dec 11 j 12:52	13°X07'54	-1°47'43	max. Earth dist.	-656 Nov 17 j 03:50	17°Π17'56	1.44608 AU
minimum elong	-657 Dec 11 j 06:56	12°X43'26	1°47'20				
	-657 Dec 21 j 11:53	0°Z		superior conj	-656 Nov 20 j 05:01	22°Π08'01	-1°16'59
evening rise	-657 Dec 24 j 03:07	4°Z34'48		minimum elong	-656 Nov 19 j 20:56	21°Π35'55	1°16'08
asc. node	-656 Jan 08 j 11:19	29°Z25'25			-656 Nov 25 j 02:54	0°X	
	-656 Jan 08 j 22:39	0°≈		evening rise	-656 Dec 04 j 17:19	15°X42'46	
evening max el	-656 Jan 10 j 16:02	1°≈54'10	18°09'56		-656 Dec 13 j 08:42	0°Z	
retrograde	-656 Jan 17 j 04:28	5°≈20'46		evening max el	-656 Dec 24 j 04:24	15°Z15'34	18°28'24
evening set	-656 Jan 19 j 23:58	4°≈41'05		asc. node	-656 Dec 25 j 08:22	16°Z22'01	
	-656 Jan 25 j 18:48	30°RZ		retrograde	-656 Dec 30 j 18:03	18°Z52'27	
inferior conj	-656 Jan 26 j 06:55	29°Z28'21	3°51'58	evening set	-655 Jan 02 j 18:25	18°Z02'20	
minimum elong	-656 Jan 26 j 06:18	29°Z29'59	3°51'56	inferior conj	-655 Jan 08 j 16:32	12°Z30'48	3°38'54
min. Earth dist.	-656 Jan 29 j 00:47	26°Z36'16	0.62611 AU	minimum elong	-655 Jan 08 j 14:26	12°Z36'53	3°38'37
morning rise	-656 Feb 01 j 11:36	23°Z31'06		min. Earth dist.	-655 Jan 10 j 19:17	10°Z03'33	0.64353 AU
direct	-656 Feb 08 j 11:52	20°Z52'37		morning rise	-655 Jan 14 j 09:57	6°Z25'55	
desc. node	-656 Feb 17 j 13:47	24°Z29'59		direct	-655 Jan 21 j 07:17	3°Z34'26	
morning max el	-656 Feb 22 j 10:50	28°Z44'10	27°46'16	desc. node	-655 Feb 03 j 10:51	11°Z00'10	
	-656 Feb 23 j 16:36	0°≈		morning max el	-655 Feb 03 j 19:37	11°Z21'51	27°23'38
	-656 Mar 16 j 00:57	0°X			-655 Feb 18 j 15:32	0°≈	
morning set	-656 Mar 27 j 06:14	20°X58'04			-655 Mar 08 j 11:24	0°X	
	-656 Mar 31 j 14:46	0°Y		morning set	-655 Mar 11 j 00:11	4°X53'23	
max. Earth dist.	-656 Apr 01 j 20:18	2°Y37'14	1.32808 AU	max. Earth dist.	-655 Mar 15 j 20:59	14°X42'43	1.33613 AU
superior conj	-656 Apr 03 j 18:40	6°Y46'53	-0°17'32	superior conj	-655 Mar 19 j 00:14	21°X17'08	-0°44'06
minimum elong	-656 Apr 03 j 19:30	6°Y51'21	0°17'21	minimum elong	-655 Mar 19 j 02:19	21°X28'13	0°43'41
asc. node	-656 Apr 05 j 10:40	10°Y23'46		asc. node	-655 Mar 23 j 07:43	0°Y29'05	
evening rise	-656 Apr 10 j 18:56	21°Y54'19			-655 Mar 23 j 02:16	0°Y	
	-656 Apr 14 j 17:23	0°X		evening rise	-655 Mar 26 j 06:08	6°Y42'08	
	-656 May 04 j 10:55	0°Π			-655 Apr 07 j 19:19	0°X	
evening max el	-656 May 04 j 23:21	0°Π30'24	23°54'08	evening max el	-655 Apr 16 j 16:09	11°X07'42	22°19'09
desc. node	-656 May 15 j 13:01	7°Π01'48		retrograde	-655 Apr 29 j 13:55	17°X27'56	
retrograde	-656 May 18 j 18:06	7°Π25'22		evening set	-655 May 02 j 11:18	17°X09'32	
evening set	-656 May 22 j 22:10	6°Π46'50		desc. node	-655 May 02 j 10:03	17°X10'11	
min. Earth dist.	-656 May 29 j 10:26	3°Π40'37	0.56284 AU	min. Earth dist.	-655 May 10 j 23:27	13°X30'10	0.55226 AU
inferior conj	-656 May 31 j 19:20	2°Π13'29	-3°58'09	inferior conj	-655 May 11 j 20:30	13°X00'25	-2°34'43
minimum elong	-656 May 31 j 13:06	2°Π23'04	3°56'54	minimum elong	-655 May 11 j 14:00	13°X09'36	2°32'43
	-656 Jun 04 j 15:42	30°RX		morning rise	-655 May 20 j 18:23	9°X05'38	
morning rise	-656 Jun 09 j 06:58	28°X14'05		direct	-655 May 23 j 14:04	8°X47'34	
direct	-656 Jun 11 j 21:46	27°X56'26		morning max el	-655 Jun 04 j 04:48	14°X13'23	21°12'54
	-656 Jun 18 j 13:58	0°Π			-655 Jun 15 j 21:22	0°Π	
morning max el	-656 Jun 21 j 20:50	2°Π33'04	19°53'08	asc. node	-655 Jun 19 j 06:59	6°Π12'47	
asc. node	-656 Jul 02 j 09:55	16°Π59'17		morning set	-655 Jun 24 j 02:09	15°Π47'41	
	-656 Jul 09 j 05:46	0°Ω			-655 Jun 30 j 21:32	0°Ω	
morning set	-656 Jul 09 j 18:23	1°Ω03'32					

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

superior conj	-655 Jul 01 j 12:29	1°♄17'25	1°38'48	superior conj	-654 Jun 15 j 16:40	15°♂56'42	1°25'34
minimum elong	-655 Jul 01 j 10:29	1°♄07'03	1°38'39	minimum elong	-654 Jun 15 j 14:10	15°♂43'27	1°25'15
max. Earth dist.	-655 Jul 05 j 15:29	9°♄40'37	1.35363 AU	max. Earth dist.	-654 Jun 18 j 11:35	21°♂49'12	1.34051 AU
evening rise	-655 Jul 09 j 23:22	18°♄05'41			-654 Jun 22 j 11:44	0°♄	
	-655 Jul 16 j 12:45	0°♄		evening rise	-654 Jun 23 j 10:57	1°♄55'04	
desc. node	-655 Jul 29 j 09:24	20°♄27'55			-654 Jul 09 j 10:30	0°♄	
	-655 Aug 05 j 09:11	0°♄		desc. node	-654 Jul 16 j 06:25	9°♄56'40	
evening max el	-655 Aug 14 j 10:06	10°♄14'46	26°36'46	evening max el	-654 Jul 27 j 21:52	23°♄38'51	27°14'53
retrograde	-655 Aug 27 j 08:10	17°♄29'02			-654 Aug 05 j 19:52	0°♄	
evening set	-655 Sep 02 j 22:37	14°♄45'31		retrograde	-654 Aug 10 j 07:32	0°♄58'16	
min. Earth dist.	-655 Sep 06 j 23:36	10°♄34'07	0.65983 AU		-654 Aug 14 j 12:23	30°♄	
inferior conj	-655 Sep 08 j 15:25	8°♄34'32	-2°10'44	evening set	-654 Aug 17 j 08:23	28°♄12'36	
minimum elong	-655 Sep 08 j 18:40	8°♄24'47	2°09'30	min. Earth dist.	-654 Aug 21 j 02:41	24°♄38'03	0.64736 AU
morning rise	-655 Sep 14 j 15:08	2°♄49'22		inferior conj	-654 Aug 23 j 07:36	22°♄12'28	-3°03'17
asc. node	-655 Sep 15 j 06:09	2°♄30'46		minimum elong	-654 Aug 23 j 11:53	22°♄00'39	3°01'55
direct	-655 Sep 17 j 14:19	1°♄59'52		morning rise	-654 Aug 29 j 16:07	16°♄42'10	
morning max el	-655 Sep 24 j 06:45	5°♄41'29	18°34'08	direct	-654 Sep 01 j 09:07	16°♄03'35	
	-655 Oct 11 j 01:36	0°♄		asc. node	-654 Sep 02 j 03:12	16°♄06'35	
morning set	-655 Oct 14 j 12:29	5°♄32'42		morning max el	-654 Sep 07 j 21:20	19°♄32'38	18°05'06
desc. node	-655 Oct 25 j 08:43	22°♄48'55			-654 Sep 15 j 16:37	0°♄	
	-655 Oct 29 j 22:06	0°♄		morning set	-654 Sep 25 j 18:28	16°♄38'40	
					-654 Oct 03 j 19:36	0°♄	
superior conj	-655 Oct 30 j 05:49	0°♄30'21	-0°31'30	superior conj	-654 Oct 09 j 12:58	9°♄16'13	0°17'40
minimum elong	-655 Oct 30 j 01:40	0°♄14'04	0°30'57	minimum elong	-654 Oct 09 j 15:04	9°♄24'40	0°17'22
max. Earth dist.	-655 Oct 30 j 22:04	1°♄34'15	1.45008 AU	desc. node	-654 Oct 12 j 05:44	13°♄34'40	
evening rise	-655 Nov 15 j 07:39	25°♄51'10		max. Earth dist.	-654 Oct 13 j 16:53	15°♄54'04	1.44665 AU
	-655 Nov 17 j 22:21	0°♄			-654 Oct 22 j 16:55	0°♄	
greatest brilliancy	-655 Nov 24 j 02:57	9°♄48'17	-0.8m	evening rise	-654 Oct 26 j 00:21	5°♄07'45	
evening max el	-655 Dec 07 j 14:32	28°♄41'54	19°04'30	greatest brilliancy	-654 Nov 08 j 13:16	25°♄47'18	-0.7m
	-655 Dec 08 j 23:08	0°♄			-654 Nov 11 j 10:04	0°♄	
asc. node	-655 Dec 12 j 05:23	2°♄09'32		evening max el	-654 Nov 20 j 20:20	12°♄09'32	19°56'30
retrograde	-655 Dec 14 j 12:56	2°♄39'04		retrograde	-654 Nov 28 j 10:15	16°♄35'36	
evening set	-655 Dec 17 j 19:27	1°♄37'03		asc. node	-654 Nov 29 j 02:25	16°♄33'01	
	-655 Dec 19 j 19:54	30°♄		evening set	-654 Dec 02 j 00:39	15°♄19'53	
inferior conj	-655 Dec 23 j 11:16	25°♄48'59	3°12'28	inferior conj	-654 Dec 07 j 12:13	9°♄18'10	2°36'15
minimum elong	-655 Dec 23 j 08:29	25°♄57'43	3°11'49	minimum elong	-654 Dec 07 j 09:25	9°♄27'27	2°35'23
min. Earth dist.	-655 Dec 24 j 22:59	23°♄56'42	0.65721 AU	min. Earth dist.	-654 Dec 08 j 10:21	8°♄04'34	0.66704 AU
morning rise	-655 Dec 28 j 21:16	19°♄39'10		morning rise	-654 Dec 12 j 18:01	3°♄05'21	
direct	-654 Jan 04 j 08:55	16°♄49'22		direct	-654 Dec 18 j 16:06	0°♄28'13	
morning max el	-654 Jan 17 j 05:12	24°♄21'54	26°31'05	morning max el	-654 Dec 30 j 14:05	7°♄33'05	25°17'03
desc. node	-654 Jan 21 j 07:54	28°♄49'56		desc. node	-653 Jan 08 j 04:56	17°♄35'29	
	-654 Jan 22 j 07:42	0°♄			-653 Jan 17 j 03:39	0°♄	
	-654 Feb 12 j 01:09	0°♄		morning set	-653 Feb 04 j 20:07	0°♄31'04	
morning set	-654 Feb 22 j 06:28	18°♄09'29			-653 Feb 04 j 13:13	0°♄	
max. Earth dist.	-654 Feb 26 j 10:51	26°♄14'41	1.34866 AU	max. Earth dist.	-653 Feb 08 j 13:22	7°♄21'06	1.36556 AU
	-654 Feb 28 j 08:00	0°♄					
superior conj	-654 Mar 02 j 23:43	5°♄24'36	-1°09'46	superior conj	-653 Feb 14 j 14:12	18°♄59'49	-1°32'50
minimum elong	-654 Mar 03 j 02:54	5°♄40'58	1°09'15	minimum elong	-653 Feb 14 j 17:57	19°♄18'22	1°32'22
asc. node	-654 Mar 10 j 04:45	20°♄25'03			-653 Feb 20 j 01:25	0°♄	
evening rise	-654 Mar 10 j 14:53	21°♄17'28		evening rise	-653 Feb 22 j 19:02	5°♄32'32	
	-654 Mar 14 j 22:49	0°♄		asc. node	-653 Feb 25 j 01:46	10°♄06'00	
evening max el	-654 Mar 29 j 17:05	22°♄07'10	20°52'22		-653 Mar 08 j 21:17	0°♄	
retrograde	-654 Apr 10 j 02:59	27°♄37'27		evening max el	-653 Mar 12 j 04:56	3°♄42'03	19°41'42
evening set	-654 Apr 12 j 08:40	27°♄25'35		retrograde	-653 Mar 21 j 21:53	8°♄21'06	
desc. node	-654 Apr 19 j 07:05	24°♄45'35		evening set	-653 Mar 24 j 01:35	8°♄08'22	
inferior conj	-654 Apr 21 j 14:52	23°♄27'44	-0°39'49	inferior conj	-653 Apr 01 j 16:50	4°♄05'06	1°14'29
minimum elong	-654 Apr 21 j 12:59	23°♄30'25	0°39'08	minimum elong	-653 Apr 01 j 19:52	4°♄00'19	1°13'29
min. Earth dist.	-654 Apr 22 j 12:38	22°♄56'46	0.55072 AU	min. Earth dist.	-653 Apr 04 j 02:53	2°♄34'12	0.55855 AU
morning rise	-654 Apr 30 j 16:46	19°♄19'50		desc. node	-653 Apr 06 j 04:06	1°♄22'13	
direct	-654 May 04 j 00:58	18°♄55'42			-653 Apr 09 j 00:04	30°♄	
morning max el	-654 May 17 j 02:33	25°♄13'17	22°47'55	morning rise	-653 Apr 10 j 11:43	29°♄27'50	
	-654 May 21 j 12:51	0°♄		direct	-653 Apr 14 j 18:36	28°♄46'50	
asc. node	-654 Jun 06 j 04:02	25°♄49'46			-653 Apr 20 j 11:08	0°♄	
	-654 Jun 08 j 04:44	0°♄		morning max el	-653 Apr 28 j 18:11	5°♄47'28	24°28'36
morning set	-654 Jun 08 j 12:53	0°♄42'33			-653 May 16 j 01:43	0°♄	
				morning set	-653 May 24 j 00:49	15°♄41'41	

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

asc. node	-653 May 24 j 01:04	15° 			-652 May 07 j 04:50	0° 	
	-653 May 30 j 16:13	0° 		morning set	-652 May 07 j 12:21	0° 	
				asc. node	-652 May 09 j 22:06	5° 	
superior conj	-653 May 31 j 01:18	0° 	1°07'56				
minimum elong	-653 May 30 j 22:53	0° 	1°07'32	superior conj	-652 May 14 j 12:23	15° 	0°46'52
max. Earth dist.	-653 Jun 01 j 16:16	4° 	1.33120 AU	minimum elong	-652 May 14 j 10:30	15° 	0°46'30
evening rise	-653 Jun 07 j 08:35	16° 		max. Earth dist.	-652 May 15 j 02:48	17° 	1.32564 AU
	-653 Jun 14 j 11:43	0° 			-652 May 21 j 02:42	0° 	
desc. node	-653 Jul 03 j 03:26	28° 		evening rise	-652 May 21 j 13:09	0° 	
	-653 Jul 04 j 04:31	0° 			-652 Jun 06 j 12:37	0° 	
evening max el	-653 Jul 10 j 07:42	6° 	27°24'55	desc. node	-652 Jun 19 j 00:27	16° 	
retrograde	-653 Jul 24 j 01:02	13° 		evening max el	-652 Jun 21 j 13:17	19° 	27°02'38
evening set	-653 Jul 31 j 06:01	11° 		retrograde	-652 Jul 05 j 11:46	26° 	
min. Earth dist.	-653 Aug 03 j 20:03	8° 	0.63122 AU	evening set	-652 Jul 12 j 11:21	24° 	
inferior conj	-653 Aug 06 j 14:14	5° 	-3°49'51	min. Earth dist.	-652 Jul 16 j 03:18	21° 	0.61208 AU
minimum elong	-653 Aug 06 j 18:49	5° 	3°48'46	inferior conj	-652 Jul 19 j 08:06	18° 	-4°25'11
morning rise	-653 Aug 13 j 08:46	0° 		minimum elong	-652 Jul 19 j 11:36	18° 	4°24'43
	-653 Aug 14 j 19:12	30° 		morning rise	-652 Jul 26 j 13:32	13° 	
direct	-653 Aug 15 j 21:58	29° 		direct	-652 Jul 29 j 01:10	13° 	
	-653 Aug 17 j 00:36	0° 		morning max el	-652 Aug 05 j 02:36	16° 	18°01'05
asc. node	-653 Aug 20 j 00:15	1° 		asc. node	-652 Aug 05 j 21:19	17° 	
morning max el	-653 Aug 22 j 12:56	3° 	17°53'47		-652 Aug 14 j 09:13	0° 	
morning set	-653 Sep 08 j 00:39	28° 		morning set	-652 Aug 21 j 01:00	12° 	
	-653 Sep 08 j 15:40	0° 			-652 Aug 30 j 22:44	0° 	
superior conj	-653 Sep 19 j 19:46	19° 	0°58'55	superior conj	-652 Aug 31 j 05:55	0° 	1°27'13
minimum elong	-653 Sep 20 j 00:49	19° 	0°58'17	minimum elong	-652 Aug 31 j 10:18	0° 	1°26'49
	-653 Sep 26 j 09:25	0° 		max. Earth dist.	-652 Sep 07 j 19:03	13° 	1.42052 AU
max. Earth dist.	-653 Sep 26 j 08:39	29° 	1.43631 AU	evening rise	-652 Sep 13 j 21:12	23° 	
desc. node	-653 Sep 29 j 02:46	4° 		desc. node	-652 Sep 14 j 23:48	25° 	
evening rise	-653 Oct 05 j 06:48	14° 			-652 Sep 18 j 03:04	0° 	
	-653 Oct 15 j 19:16	0° 			-652 Oct 08 j 21:41	0° 	
evening max el	-653 Nov 03 j 20:31	25° 	21°02'01	evening max el	-652 Oct 16 j 14:57	9° 	22°17'29
	-653 Nov 09 j 12:43	0° 		retrograde	-652 Oct 26 j 03:32	14° 	
retrograde	-653 Nov 12 j 07:44	0° 		evening set	-652 Oct 30 j 15:42	12° 	
	-653 Nov 14 j 23:01	30° 		asc. node	-652 Nov 01 j 20:30	10° 	
asc. node	-653 Nov 15 j 23:27	29° 		inferior conj	-652 Nov 04 j 23:53	6° 	1°04'02
evening set	-653 Nov 16 j 08:00	29° 		minimum elong	-652 Nov 04 j 22:27	6° 	1°03'25
inferior conj	-653 Nov 21 j 17:06	22° 	1°52'50	min. Earth dist.	-652 Nov 04 j 23:18	6° 	0.67603 AU
minimum elong	-653 Nov 21 j 14:47	23° 	1°51'58	morning rise	-652 Nov 10 j 05:02	0° 	
min. Earth dist.	-653 Nov 22 j 03:18	22° 	0.67321 AU		-652 Nov 10 j 18:20	30° 	
morning rise	-653 Nov 26 j 21:25	16° 		direct	-652 Nov 14 j 20:58	28° 	
direct	-653 Dec 02 j 04:22	14° 			-652 Nov 19 j 09:49	0° 	
morning max el	-653 Dec 12 j 22:45	20° 	23°51'31	morning max el	-652 Nov 24 j 09:48	4° 	22°24'12
	-653 Dec 20 j 20:08	0° 		desc. node	-652 Dec 11 j 23:02	26° 	
desc. node	-653 Dec 26 j 01:59	7° 			-652 Dec 14 j 01:29	0° 	
	-652 Jan 10 j 09:36	0° 		morning set	-652 Dec 27 j 21:53	21° 	
morning set	-652 Jan 17 j 11:09	11° 		max. Earth dist.	-651 Jan 02 j 05:17	0° 	1.40687 AU
max. Earth dist.	-652 Jan 21 j 08:55	18° 	1.38573 AU		-651 Jan 02 j 01:01	0° 	
	-652 Jan 27 j 15:57	0° 					
superior conj	-652 Jan 28 j 16:04	1° 	-1°50'48	superior conj	-651 Jan 10 j 00:34	13° 	-2°00'20
minimum elong	-652 Jan 28 j 19:18	2° 	1°50'35	minimum elong	-651 Jan 10 j 01:33	13° 	2°00'19
evening rise	-652 Feb 06 j 16:07	19° 			-651 Jan 18 j 18:07	0° 	
asc. node	-652 Feb 11 j 22:47	29° 		evening rise	-651 Jan 20 j 03:00	2° 	
	-652 Feb 12 j 06:05	0° 		asc. node	-651 Jan 28 j 19:49	18° 	
evening max el	-652 Feb 23 j 03:11	15° 	18°50'25	evening max el	-651 Feb 05 j 09:15	28° 	18°19'13
retrograde	-652 Mar 02 j 08:34	19° 			-651 Feb 06 j 23:48	0° 	
evening set	-652 Mar 04 j 16:27	19° 		retrograde	-651 Feb 12 j 13:56	2° 	
inferior conj	-652 Mar 12 j 12:57	15° 	2°40'51	evening set	-651 Feb 15 j 02:47	1° 	
minimum elong	-652 Mar 12 j 17:24	15° 	2°39'44		-651 Feb 18 j 12:24	30° 	
min. Earth dist.	-652 Mar 15 j 19:24	12° 	0.57404 AU	inferior conj	-651 Feb 22 j 06:02	27° 	3°31'28
morning rise	-652 Mar 20 j 15:23	10° 		minimum elong	-651 Feb 22 j 08:58	26° 	3°31'03
desc. node	-652 Mar 23 j 01:08	9° 		min. Earth dist.	-651 Feb 25 j 16:00	24° 	0.59395 AU
direct	-652 Mar 26 j 01:56	8° 		morning rise	-651 Mar 01 j 12:53	19° 	
morning max el	-652 Apr 09 j 09:39	16° 	26°00'28	direct	-651 Mar 07 j 22:26	19° 	
	-652 Apr 20 j 11:58	0° 		desc. node	-651 Mar 09 j 22:10	19° 	
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































































































































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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

	-651 Mar 24 j 18:02	0° H		direct	-650 Feb 18 j 05:07	1° \approx 14'13	
	-651 Apr 14 j 00:23	0° Y		desc. node	-650 Feb 24 j 19:14	3° \approx 09'15	
morning set	-651 Apr 21 j 21:48	15° Y 29'53		morning max el	-650 Mar 04 j 07:47	9° \approx 03'22	27°43'18
asc. node	-651 Apr 26 j 19:10	25° Y 57'21			-650 Mar 20 j 11:35	0° H	
max. Earth dist.	-651 Apr 28 j 15:41	0° B 00'58	1.32368 AU	morning set	-650 Apr 06 j 03:11	0° Y 05'23	
	-651 Apr 28 j 15:31	0° B			-650 Apr 06 j 02:08	0° Y	
				max. Earth dist.	-650 Apr 12 j 03:05	12° Y 46'57	1.32541 AU
superior conj	-651 Apr 29 j 00:11	0° B 47'38	0°23'12				
minimum elong	-651 Apr 28 j 23:10	0° B 42'02	0°22'59	superior conj	-650 Apr 13 j 10:57	15° Y 40'16	-0°02'20
evening rise	-651 May 05 j 22:09	15° B 46'18		minimum elong	-650 Apr 13 j 11:04	15° Y 40'52	0°02'18
	-651 May 13 j 01:36	0° II		behind sun begin	-650 Apr 13 j 06:01	15° Y 13'21	
	-651 Jun 02 j 18:04	0° B		behind sun end	-650 Apr 13 j 16:07	16° Y 08'24	
evening max el	-651 Jun 03 j 12:44	0° B 45'28	26°08'06	asc. node	-650 Apr 13 j 16:13	16° Y 08'59	
desc. node	-651 Jun 05 j 21:27	2° B 51'43		evening rise	-650 Apr 20 j 09:27	0° B 41'50	
retrograde	-651 Jun 17 j 13:59	7° B 59'14			-650 Apr 20 j 01:33	0° B	
evening set	-651 Jun 23 j 19:58	6° B 23'31			-650 May 06 j 13:41	0° II	
min. Earth dist.	-651 Jun 28 j 01:37	3° B 44'30	0.59156 AU	evening max el	-650 May 16 j 05:53	11° II 45'08	24°47'27
inferior conj	-651 Jul 01 j 09:42	1° B 12'50	-4°41'02	desc. node	-650 May 23 j 18:29	17° II 14'50	
minimum elong	-651 Jul 01 j 10:08	1° B 11'59	4°41'01	retrograde	-650 May 30 j 05:14	18° II 49'55	
	-651 Jul 03 j 00:39	30° R II		evening set	-650 Jun 04 j 05:39	17° II 52'47	
morning rise	-651 Jul 09 j 02:35	26° II 43'40		min. Earth dist.	-650 Jun 09 j 17:27	15° II 00'39	0.57223 AU
direct	-651 Jul 11 j 14:41	26° II 22'12		inferior conj	-650 Jun 12 j 15:45	13° II 05'15	-4°25'45
	-651 Jul 19 j 08:03	0° B		minimum elong	-650 Jun 12 j 11:42	13° II 11'57	4°25'16
morning max el	-651 Jul 19 j 11:18	0° B 07'39	18°28'09	morning rise	-650 Jun 20 j 20:33	8° II 56'52	
asc. node	-651 Jul 23 j 18:24	5° B 11'23		direct	-650 Jun 23 j 10:22	8° II 38'00	
morning set	-651 Aug 04 j 14:33	25° B 47'59		morning max el	-650 Jul 02 j 12:01	12° II 51'29	19°16'02
	-651 Aug 06 j 18:57	0° B		asc. node	-650 Jul 10 j 15:29	23° II 30'33	
					-650 Jul 14 j 08:28	0° B	
superior conj	-651 Aug 13 j 15:27	12° B 59'38	1°42'44	morning set	-650 Jul 19 j 13:22	10° B 03'05	
minimum elong	-651 Aug 13 j 17:41	13° B 10'02	1°42'37				
max. Earth dist.	-651 Aug 21 j 00:21	26° B 13'30	1.40143 AU	superior conj	-650 Jul 27 j 18:35	26° B 21'06	1°47'33
	-651 Aug 23 j 05:05	0° B		minimum elong	-650 Jul 27 j 18:42	26° B 21'40	1°47'33
evening rise	-651 Aug 25 j 09:28	3° B 40'25			-650 Jul 29 j 15:59	0° B	
desc. node	-651 Sep 01 j 20:50	15° B 43'35		max. Earth dist.	-650 Aug 03 j 03:28	8° B 22'59	1.38143 AU
	-651 Sep 11 j 09:13	0° B		evening rise	-650 Aug 06 j 22:46	15° B 12'03	
evening max el	-651 Sep 29 j 05:01	22° B 36'54	23°37'35		-650 Aug 15 j 18:55	0° B	
retrograde	-651 Oct 09 j 20:11	28° B 53'17		desc. node	-650 Aug 19 j 17:51	6° B 10'54	
evening set	-651 Oct 14 j 22:06	26° B 46'25			-650 Sep 06 j 01:15	0° B	
asc. node	-651 Oct 19 j 17:35	21° B 10'17		evening max el	-650 Sep 11 j 16:48	6° B 11'20	24°55'46
inferior conj	-651 Oct 20 j 06:48	20° B 25'09	0°11'25	retrograde	-650 Sep 23 j 08:50	12° B 58'00	
minimum elong	-651 Oct 20 j 06:31	20° B 26'05	0°11'17	evening set	-650 Sep 29 j 01:29	10° B 33'34	
transit middle	-651 Oct 20 j 06:31	20° B 26'05	0°11'17	min. Earth dist.	-650 Oct 03 j 14:35	5° B 24'17	0.67220 AU
transit begin	-651 Oct 20 j 04:34	20° B 32'47		inferior conj	-650 Oct 04 j 12:06	4° B 13'18	-0°43'31
transit end	-651 Oct 20 j 08:29	20° B 19'24		minimum elong	-650 Oct 04 j 13:10	4° B 09'45	0°43'03
min. Earth dist.	-651 Oct 19 j 19:53	21° B 02'25	0.67571 AU	asc. node	-650 Oct 06 j 14:39	1° B 31'47	
morning rise	-651 Oct 25 j 14:52	14° B 16'46			-650 Oct 07 j 23:15	30° R B	
direct	-651 Oct 29 j 16:53	12° B 43'02		morning rise	-650 Oct 10 j 00:57	28° B 11'46	
morning max el	-651 Nov 07 j 02:41	17° B 37'49	21°03'06	direct	-650 Oct 13 j 14:47	26° B 57'58	
	-651 Nov 17 j 01:55	0° B			-650 Oct 19 j 19:07	0° B	
desc. node	-651 Nov 28 j 20:06	17° B 08'29		morning max el	-650 Oct 21 j 03:16	1° B 16'40	19°53'34
morning set	-651 Dec 07 j 05:26	0° B 02'05			-650 Nov 10 j 18:22	0° B	
	-651 Dec 07 j 04:54	0° B		desc. node	-650 Nov 15 j 17:09	7° B 36'38	
max. Earth dist.	-651 Dec 15 j 08:44	13° B 01'56	1.42603 AU	morning set	-650 Nov 16 j 02:09	8° B 11'27	
				max. Earth dist.	-650 Nov 27 j 20:10	26° B 36'42	1.44052 AU
superior conj	-651 Dec 22 j 10:11	24° B 47'16	-1°57'05		-650 Nov 29 j 23:00	0° B	
minimum elong	-651 Dec 22 j 06:58	24° B 33'34	1°56'59				
	-651 Dec 25 j 11:05	0° B		superior conj	-650 Dec 02 j 16:55	4° B 25'55	-1°36'54
evening rise	-650 Jan 02 j 23:56	15° B 05'48		minimum elong	-650 Dec 02 j 09:27	3° B 55'39	1°36'17
	-650 Jan 11 j 11:08	0° \approx		evening rise	-650 Dec 16 j 02:36	26° B 46'40	
asc. node	-650 Jan 15 j 16:52	6° \approx 36'15			-650 Dec 17 j 23:53	0° B	
evening max el	-650 Jan 19 j 20:02	11° \approx 38'55	18°07'48	asc. node	-649 Jan 02 j 13:55	24° B 06'02	
retrograde	-650 Jan 26 j 11:24	15° \approx 04'19		evening max el	-649 Jan 03 j 08:35	24° B 55'21	18°15'34
evening set	-650 Jan 29 j 04:37	14° \approx 29'54		retrograde	-649 Jan 09 j 20:28	28° B 25'03	
inferior conj	-650 Feb 04 j 17:56	9° \approx 28'46	3°51'20	evening set	-649 Jan 12 j 18:00	27° B 40'56	
minimum elong	-650 Feb 04 j 18:31	9° \approx 27'21	3°51'19	inferior conj	-649 Jan 18 j 20:47	22° B 19'40	3°48'22
min. Earth dist.	-650 Feb 07 j 19:27	6° \approx 30'15	0.61480 AU	minimum elong	-649 Jan 18 j 19:27	22° B 23'22	3°48'15
morning rise	-650 Feb 11 j 07:05	3° \approx 38'15		min. Earth dist.	-649 Jan 21 j 08:14	19° B 36'45	0.63388 AU

































































































































Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:22, page 135

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

morning rise	-649 Jan 24 j 20:12	16° 	18'47	direct	-648 Jan 14 j 18:07	26° 	29'18	
direct	-649 Jan 31 j 20:05	13° 	33'18		-648 Jan 23 j 06:09	0° 		
desc. node	-649 Feb 11 j 16:17	18° 	40'07	morning max el	-648 Jan 28 j 00:45	4° 	12'34	27°04'37
morning max el	-649 Feb 14 j 15:08	21° 	23'35	27°40'55	desc. node	-648 Jan 29 j 13:20	5° 	47'00
	-649 Feb 22 j 03:44	0° 			-648 Feb 16 j 15:08	0° 		
	-649 Mar 13 j 13:26	0° 		morning set	-648 Mar 03 j 15:39	27° 	58'14	
morning set	-649 Mar 21 j 02:10	14° 	18'20		-648 Mar 04 j 16:42	0° 		
max. Earth dist.	-649 Mar 26 j 09:04	25° 	11'47	1.33104 AU	max. Earth dist.	-648 Mar 08 j 05:30	7° 	02'59 1.34087 AU
superior conj	-649 Mar 28 j 18:59	0° 	20'32	-0°28'48	superior conj	-648 Mar 11 j 22:12	14° 	41'18 -0°55'11
minimum elong	-649 Mar 28 j 20:21	0° 	27'52	0°28'31	minimum elong	-648 Mar 12 j 00:48	14° 	54'52 0°54'42
	-649 Mar 28 j 15:09	0° 			asc. node	-648 Mar 17 j 10:17	26° 	19'16
asc. node	-649 Mar 31 j 13:15	6° 	17'45		evening rise	-648 Mar 19 j 07:36	0° 	17'11
evening rise	-649 Apr 04 j 21:14	15° 	34'29		-648 Mar 19 j 04:18	0° 		
	-649 Apr 12 j 03:08	0° 			-648 Apr 05 j 18:55	0° 		
evening max el	-649 Apr 27 j 20:37	22° 	21'19	23°13'20	evening max el	-648 Apr 08 j 16:03	3° 	04'25 21°40'37
desc. node	-649 May 10 j 15:29	29° 	02'55		retrograde	-648 Apr 21 j 00:24	9° 	05'20
retrograde	-649 May 11 j 08:07	29° 	04'00		evening set	-648 Apr 23 j 12:49	8° 	51'03
evening set	-649 May 14 j 22:09	28° 	03'54		desc. node	-648 Apr 26 j 12:29	8° 	00'07
min. Earth dist.	-649 May 22 j 06:27	25° 	17'10	0.55745 AU	inferior conj	-648 May 02 j 22:34	4° 	48'22 -1°48'12
inferior conj	-649 May 24 j 01:59	24° 	13'23	-3°27'59	minimum elong	-648 May 02 j 17:37	4° 	55'19 1°46'31
minimum elong	-649 May 23 j 18:58	24° 	23'42	3°26'14	min. Earth dist.	-648 May 02 j 19:31	4° 	52'38 0.55040 AU
morning rise	-649 Jun 01 j 18:27	20° 	18'16		morning rise	-648 May 11 j 23:17	0° 	50'21
direct	-649 Jun 04 j 10:54	20° 	00'51		direct	-648 May 14 j 22:42	0° 	30'52
morning max el	-649 Jun 15 j 02:26	24° 	56'32	20°24'47	morning max el	-648 May 27 j 05:54	6° 	19'13 21°51'55
	-649 Jun 19 j 15:21	0° 			-648 Jun 12 j 10:45	0° 		
asc. node	-649 Jun 27 j 12:32	12° 	26'47		asc. node	-648 Jun 13 j 09:34	1° 	50'58
morning set	-649 Jul 03 j 18:31	24° 	38'31		morning set	-648 Jun 17 j 03:46	9° 	27'55
	-649 Jul 06 j 09:08	0° 						
superior conj	-649 Jul 11 j 10:21	10° 	21'42	1°43'57	superior conj	-648 Jun 24 j 10:54	24° 	49'51 1°33'48
minimum elong	-649 Jul 11 j 08:56	10° 	14'28	1°43'52	minimum elong	-648 Jun 24 j 08:36	24° 	37'53 1°33'35
max. Earth dist.	-649 Jul 16 j 09:34	20° 	12'32	1.36291 AU	max. Earth dist.	-648 Jun 26 j 22:40	0° 	
evening rise	-649 Jul 20 j 09:54	27° 	04'37		evening rise	-648 Jun 27 j 23:41	2° 	07'54 1.34754 AU
	-649 Jul 21 j 14:48	0° 			-648 Jul 02 j 13:55	11° 	14'12	
desc. node	-649 Aug 06 j 14:52	26° 	02'51		-648 Jul 13 j 00:31	0° 		
	-649 Aug 09 j 02:44	0° 			desc. node	-648 Jul 23 j 11:52	16° 	09'04
evening max el	-649 Aug 25 j 04:08	19° 	46'57	26°04'28	-648 Aug 03 j 10:47	0° 		
retrograde	-649 Sep 06 j 16:48	26° 	05'43		evening max el	-648 Aug 06 j 15:53	3° 	18'23 26°55'59
evening set	-649 Sep 12 j 23:54	24° 	15'58		retrograde	-648 Aug 19 j 19:45	10° 	36'37
min. Earth dist.	-649 Sep 17 j 05:02	19° 	43'19	0.66536 AU	evening set	-648 Aug 26 j 15:08	7° 	50'43
inferior conj	-649 Sep 18 j 13:57	18° 	00'27	-1°39'10	min. Earth dist.	-648 Aug 30 j 12:59	3° 	55'20 0.65495 AU
minimum elong	-649 Sep 18 j 16:26	17° 	52'40	1°38'09	inferior conj	-648 Sep 01 j 10:22	1° 	43'40 -2°33'32
asc. node	-649 Sep 23 j 11:43	12° 	45'19		minimum elong	-648 Sep 01 j 14:07	1° 	32'47 2°32'11
morning rise	-649 Sep 24 j 09:17	12° 	08'36		-648 Sep 02 j 22:48	30° 		
direct	-649 Sep 27 j 13:03	11° 	11'25		morning rise	-648 Sep 07 j 13:41	26° 	04'34
morning max el	-649 Oct 04 j 10:58	15° 	03'57	18°58'31	asc. node	-648 Sep 09 j 08:46	25° 	02'18
	-649 Oct 15 j 13:20	0° 			direct	-648 Sep 10 j 09:49	25° 	02'17
morning set	-649 Oct 26 j 12:28	17° 	07'18		morning max el	-648 Sep 16 j 23:49	28° 	05'48 18°19'40
desc. node	-649 Nov 02 j 14:10	28° 	14'13		-648 Sep 17 j 23:59	0° 		
	-649 Nov 03 j 17:08	0° 			morning set	-648 Oct 06 j 02:19	27° 	26'16
max. Earth dist.	-649 Nov 10 j 12:33	10° 	42'03	1.44862 AU	-648 Oct 07 j 16:00	0° 		
superior conj	-649 Nov 12 j 00:12	13° 	02'31	-0°58'57	desc. node	-648 Oct 19 j 11:13	18° 	05'10
minimum elong	-649 Nov 11 j 17:05	12° 	34'28	0°58'06	superior conj	-648 Oct 21 j 01:02	21° 	02'47 -0°10'18
	-649 Nov 22 j 15:48	0° 			minimum elong	-648 Oct 20 j 23:41	21° 	02'28 0°10'08
evening rise	-649 Nov 27 j 06:48	7° 	29'00		behind sun begin	-648 Oct 20 j 14:52	20° 	04'37
	-649 Dec 11 j 09:31	0° 			behind sun end	-648 Oct 21 j 08:30	21° 	05'18
evening max el	-649 Dec 17 j 20:10	8° 	18'15	18°41'41	max. Earth dist.	-648 Oct 23 j 06:56	25° 	00'18 1.44948 AU
asc. node	-649 Dec 20 j 10:59	10° 	34'35		-648 Oct 26 j 11:14	0° 		
retrograde	-649 Dec 24 j 12:49	12° 	03'05		evening rise	-648 Nov 06 j 11:13	17° 	13'05
evening set	-649 Dec 27 j 15:32	11° 	08'10		-648 Nov 14 j 15:39	0° 		
inferior conj	-648 Jan 02 j 10:39	5° 	29'06	3°29'05	greatest brilliancy	-648 Nov 17 j 14:30	4° 	33'18 -0.7m
minimum elong	-648 Jan 02 j 08:11	5° 	36'33	3°28'39	evening max el	-648 Nov 30 j 04:37	21° 	44'57 19°24'48
min. Earth dist.	-648 Jan 04 j 06:50	3° 	15'54	0.64972 AU	asc. node	-648 Dec 06 j 08:00	25° 	04'39
	-648 Jan 07 j 07:23	30° 			retrograde	-648 Dec 07 j 09:02	25° 	03'45
morning rise	-648 Jan 08 j 00:27	29° 	21'35		evening set	-648 Dec 10 j 18:34	24° 	46'20
					inferior conj	-648 Dec 16 j 08:21	18° 	52'12 2°58'08

Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:22, page 136

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

minimum elong	-648 Dec 16 j 05:30	19°  01'26	2°57'22	inferior conj	-647 Nov 30 j 11:15	2°  25'00	2°18'36
min. Earth dist.	-648 Dec 17 j 14:11	17°  15'51	0.66184 AU	minimum elong	-647 Nov 30 j 08:36	2°  33'56	2°17'41
morning rise	-648 Dec 21 j 16:10	12°  40'39		min. Earth dist.	-647 Dec 01 j 04:12	1°  27'44	0.67015 AU
direct	-648 Dec 27 j 22:23	9°  54'50			-647 Dec 02 j 06:40	30° 	
morning max el	-647 Jan 09 j 10:06	17°  18'02	26°01'34	morning rise	-647 Dec 05 j 16:07	26°  11'36	
desc. node	-647 Jan 15 j 10:23	24°  02'32		direct	-647 Dec 11 j 07:59	23°  41'48	
	-647 Jan 20 j 01:45	0° 			-647 Dec 22 j 06:07	0° 	
	-647 Feb 08 j 13:38	0° 		morning max el	-647 Dec 22 j 18:28	0°  30'46	24°41'22
morning set	-647 Feb 14 j 15:31	10°  52'38		desc. node	-646 Jan 02 j 07:28	13°  06'42	
max. Earth dist.	-647 Feb 18 j 13:56	18°  19'31	1.35527 AU		-646 Jan 14 j 00:38	0° 	
				morning set	-646 Jan 27 j 20:20	22°  36'10	
superior conj	-647 Feb 23 j 18:13	28°  53'33	-1°20'01	max. Earth dist.	-646 Jan 31 j 12:19	29°  21'21	1.37382 AU
minimum elong	-647 Feb 23 j 21:44	28°  53'20	1°19'29		-646 Jan 31 j 20:46	0° 	
	-647 Feb 24 j 10:51	0° 					
evening rise	-647 Mar 03 j 14:37	14°  43'50		superior conj	-646 Feb 07 j 03:53	11°  54'40	-1°41'16
asc. node	-647 Mar 04 j 07:18	16°  09'00		minimum elong	-646 Feb 07 j 07:35	12°  12'38	1°40'53
	-647 Mar 11 j 12:38	0° 		evening rise	-646 Feb 15 j 16:06	28°  48'13	
evening max el	-647 Mar 21 j 21:35	14°  18'06	20°20'10		-646 Feb 16 j 06:32	0° 	
retrograde	-647 Apr 01 j 14:09	19°  25'40		asc. node	-646 Feb 19 j 04:20	5°  41'56	
evening set	-647 Apr 03 j 17:34	19°  14'12		evening max el	-646 Mar 04 j 14:14	26°  09'43	19°17'33
inferior conj	-647 Apr 12 j 18:28	15°  16'17	0°10'43		-646 Mar 10 j 13:13	0° 	
minimum elong	-647 Apr 12 j 18:57	15°  15'34	0°10'33	retrograde	-646 Mar 13 j 14:36	0°  29'19	
transit middle	-647 Apr 12 j 18:57	15°  15'34	0°10'33	evening set	-646 Mar 15 j 19:59	0°  14'41	
transit begin	-647 Apr 12 j 15:56	15°  20'00			-646 Mar 16 j 18:46	30° 	
transit end	-647 Apr 12 j 21:58	15°  11'07		inferior conj	-646 Mar 24 j 03:20	26°  05'44	1°55'26
desc. node	-647 Apr 13 j 09:32	14°  15'40'5		minimum elong	-646 Mar 24 j 07:27	25°  58'52	1°54'11
min. Earth dist.	-647 Apr 14 j 09:25	14°  19'03	0.55290 AU	min. Earth dist.	-646 Mar 27 j 00:21	24°  11'27	0.56435 AU
morning rise	-647 Apr 21 j 18:43	10°  15'48		desc. node	-646 Mar 31 j 06:34	21°  48'34	
direct	-647 Apr 25 j 11:28	10°  27'00		morning rise	-646 Apr 01 j 16:05	21°  14'34	
morning max el	-647 May 09 j 00:23	17°  05'27	23°30'48	direct	-646 Apr 06 j 11:01	20°  21'50	
	-647 May 19 j 09:33	0° 		morning max el	-646 Apr 20 j 15:01	27°  35'49	25°09'41
asc. node	-647 May 31 j 06:35	21°  35'17			-646 Apr 22 j 23:25	0° 	
morning set	-647 Jun 01 j 15:12	24°  25'01			-646 May 12 j 12:15	0° 	
	-647 Jun 04 j 06:16	0° 		morning set	-646 May 17 j 03:12	9°  24'29	
				asc. node	-646 May 18 j 03:39	11°  33'51	
superior conj	-647 Jun 08 j 17:14	9°  35'43	1°18'34				
minimum elong	-647 Jun 08 j 14:43	9°  22'10	1°18'13	superior conj	-646 May 24 j 03:10	24°  31'56	0°59'23
max. Earth dist.	-647 Jun 10 j 23:33	14°  25'16	1.33606 AU	minimum elong	-646 May 24 j 00:55	24°  19'41	0°58'59
evening rise	-647 Jun 16 j 06:13	25°  17'57		max. Earth dist.	-646 May 25 j 07:21	27°  05'12	1.32842 AU
	-647 Jun 18 j 15:37	0° 			-646 May 26 j 15:40	0° 	
	-647 Jul 06 j 11:23	0° 		evening rise	-646 May 31 j 07:12	9°  47'44	
desc. node	-647 Jul 10 j 08:52	5°  21'45			-646 Jun 10 j 23:28	0° 	
evening max el	-647 Jul 20 j 03:12	16°  34'27	27°22'58	desc. node	-646 Jun 27 j 05:52	23°  45'25	
retrograde	-647 Aug 02 j 16:53	23°  25'44'3		evening max el	-646 Jul 02 j 11:49	29°  21'57	27°19'32
evening set	-647 Aug 09 j 20:13	21°  21'50			-646 Jul 03 j 04:06	0° 	
min. Earth dist.	-647 Aug 13 j 12:18	17°  25'12'6	0.64089 AU	retrograde	-646 Jul 16 j 07:24	6°  40'10	
inferior conj	-647 Aug 15 j 22:52	15°  17'00	-3°24'01	evening set	-646 Jul 23 j 11:28	4°  13'13	
minimum elong	-647 Aug 16 j 03:25	15°  24'59	3°22'44	min. Earth dist.	-646 Jul 27 j 01:28	1°  20'33	0.62347 AU
morning rise	-647 Aug 22 j 11:30	9°  25'47			-646 Jul 28 j 12:09	30° 	
direct	-647 Aug 25 j 02:31	9°  28'57		inferior conj	-646 Jul 30 j 00:33	28°  33'39	-4°06'37
asc. node	-647 Aug 27 j 05:48	9°  42'16		minimum elong	-646 Jul 30 j 04:53	28°  23'25	4°05'46
morning max el	-647 Aug 31 j 15:09	12°  45'38	17°58'00	morning rise	-646 Aug 05 j 23:36	23°  29'45	
	-647 Sep 12 j 11:56	0° 		direct	-646 Aug 08 j 11:57	23°  01'32	
morning set	-647 Sep 17 j 19:23	9°  03'59		asc. node	-646 Aug 14 j 02:52	25°  25'15	
	-647 Sep 30 j 07:01	0° 		morning max el	-646 Aug 15 j 06:14	26°  27'27	17°54'27
					-646 Aug 18 j 07:44	0° 	
superior conj	-647 Sep 30 j 16:58	0°  40'29	0°36'35	morning set	-646 Aug 31 j 10:00	21°  24'32'7	
minimum elong	-647 Sep 30 j 20:51	0°  56'20	0°36'03		-646 Sep 05 j 01:06	0° 	
max. Earth dist.	-647 Oct 06 j 00:34	9°  14'03	1.44309 AU				
desc. node	-647 Oct 06 j 08:15	9°  44'38		superior conj	-646 Sep 11 j 11:31	11°  12'11	1°12'34
evening rise	-647 Oct 16 j 21:32	26°  14'49		minimum elong	-646 Sep 11 j 16:36	11°  33'51	1°12'01
	-647 Oct 19 j 08:09	0° 		max. Earth dist.	-646 Sep 18 j 14:39	23°  05'39	1.43027 AU
	-647 Nov 08 j 21:09	0° 			-646 Sep 22 j 21:37	0° 	
evening max el	-647 Nov 13 j 08:13	5°  13'03	20°22'58	desc. node	-646 Sep 23 j 05:16	0°  30'23	
retrograde	-647 Nov 21 j 06:34	9°  15'31'5		evening rise	-646 Sep 26 j 05:12	5°  13'32	
asc. node	-647 Nov 23 j 05:01	9°  13'15'0			-646 Oct 12 j 17:30	0° 	
evening set	-647 Nov 25 j 00:54	8°  13'11'4		evening max el	-646 Oct 27 j 06:00	18°  41'16	21°33'12

Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:22, page 137

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

retrograde	-646 Nov 05 j 03:25	23° \mathbb{M} 58'22		asc. node	-645 Oct 27 j 23:09	2° \mathbb{M} 35'11	
evening set	-646 Nov 09 j 08:37	22° \mathbb{M} 19'44			-645 Oct 29 j 21:10	30° \mathbb{R} $\underline{\mathbb{A}}$	
asc. node	-646 Nov 10 j 02:05	21° \mathbb{M} 42'27		inferior conj	-645 Oct 30 j 00:13	29° $\underline{\mathbb{A}}$ 49'28	0°42'04
inferior conj	-646 Nov 14 j 17:10	16° \mathbb{M} 04'40	1°32'40	minimum elong	-645 Oct 29 j 23:15	29° $\underline{\mathbb{A}}$ 52'49	0°41'39
minimum elong	-646 Nov 14 j 15:11	16° \mathbb{M} 11'30	1°31'53	min. Earth dist.	-645 Oct 29 j 19:08	0° \mathbb{M} 07'02	0.67629 AU
min. Earth dist.	-646 Nov 14 j 22:38	15° \mathbb{M} 45'46	0.67488 AU	morning rise	-645 Nov 04 j 06:24	23° $\underline{\mathbb{A}}$ 38'38	
morning rise	-646 Nov 19 j 21:36	9° \mathbb{M} 51'26		direct	-645 Nov 08 j 16:09	21° $\underline{\mathbb{A}}$ 52'39	
direct	-646 Nov 24 j 22:08	7° \mathbb{M} 42'53		morning max el	-645 Nov 17 j 17:03	27° $\underline{\mathbb{A}}$ 12'07	21°48'36
morning max el	-646 Dec 05 j 03:40	13° \mathbb{M} 47'56	23°14'02		-645 Nov 20 j 07:04	0° \mathbb{M}	
	-646 Dec 18 j 05:32	0° \mathbb{A}		desc. node	-645 Dec 07 j 01:35	22° \mathbb{M} 48'15	
desc. node	-646 Dec 20 j 04:32	2° \mathbb{A} 45'09			-645 Dec 11 j 20:29	0° \mathbb{A}	
	-645 Jan 06 j 23:02	0° \mathbb{B}		morning set	-645 Dec 19 j 22:08	12° \mathbb{A} 34'48	
morning set	-645 Jan 08 j 23:46	3° \mathbb{B} 22'09		max. Earth dist.	-645 Dec 26 j 07:09	22° \mathbb{A} 57'44	1.41544 AU
max. Earth dist.	-645 Jan 13 j 07:43	10° \mathbb{B} 45'01	1.39482 AU		-645 Dec 30 j 11:17	0° \mathbb{B}	
superior conj	-645 Jan 20 j 23:01	24° \mathbb{B} 27'03	-1°56'07	superior conj	-644 Jan 02 j 22:27	6° \mathbb{B} 00'14	-2°00'46
minimum elong	-645 Jan 21 j 01:33	24° \mathbb{B} 38'46	1°56'00	minimum elong	-644 Jan 02 j 21:51	5° \mathbb{B} 57'37	2°00'48
	-645 Jan 23 j 22:12	0° \mathbb{A}		evening rise	-644 Jan 13 j 14:47	25° \mathbb{B} 19'44	
evening rise	-645 Jan 30 j 09:16	12° \mathbb{A} 22'40			-644 Jan 16 j 03:42	0° \mathbb{A}	
asc. node	-645 Feb 06 j 01:23	24° \mathbb{A} 51'27		asc. node	-644 Jan 23 j 22:27	13° \mathbb{A} 30'16	
	-645 Feb 09 j 02:28	0° \mathbb{H}		evening max el	-644 Jan 30 j 00:31	21° \mathbb{A} 26'10	18°11'52
evening max el	-645 Feb 15 j 16:08	8° \mathbb{H} 34'43	18°34'40	retrograde	-644 Feb 05 j 22:24	24° \mathbb{A} 55'16	
retrograde	-645 Feb 23 j 09:31	12° \mathbb{H} 21'10		evening set	-644 Feb 08 j 13:02	24° \mathbb{A} 26'12	
evening set	-645 Feb 25 j 19:37	12° \mathbb{H} 00'11		inferior conj	-644 Feb 15 j 09:55	19° \mathbb{A} 37'13	3°43'09
inferior conj	-645 Mar 05 j 08:22	7° \mathbb{H} 32'11	3°06'35	minimum elong	-644 Feb 15 j 11:51	19° \mathbb{A} 32'50	3°42'58
minimum elong	-645 Mar 05 j 12:24	7° \mathbb{H} 24'19	3°05'44	min. Earth dist.	-644 Feb 18 j 17:16	16° \mathbb{A} 38'58	0.60288 AU
min. Earth dist.	-645 Mar 08 j 17:58	4° \mathbb{H} 54'38	0.58216 AU	morning rise	-644 Feb 22 j 08:46	13° \mathbb{A} 54'37	
morning rise	-645 Mar 13 j 02:30	2° \mathbb{H} 10'58		direct	-644 Feb 29 j 00:45	11° \mathbb{A} 49'06	
desc. node	-645 Mar 18 j 03:38	0° \mathbb{H} 45'13		desc. node	-644 Mar 04 j 00:43	12° \mathbb{A} 31'23	
direct	-645 Mar 18 j 23:47	0° \mathbb{H} 43'26		morning max el	-644 Mar 14 j 06:49	19° \mathbb{A} 35'49	27°27'59
morning max el	-645 Apr 02 j 07:57	8° \mathbb{H} 18'29	26°33'19		-644 Mar 23 j 03:50	0° \mathbb{H}	
	-645 Apr 18 j 15:54	0° \mathbb{Y}			-644 Apr 10 j 09:32	0° \mathbb{Y}	
morning set	-645 May 01 j 14:05	24° \mathbb{Y} 19'32		morning set	-644 Apr 14 j 22:02	9° \mathbb{Y} 04'05	
	-645 May 04 j 06:04	0° \mathbb{B}		asc. node	-644 Apr 20 j 21:46	21° \mathbb{Y} 51'38	
asc. node	-645 May 05 j 00:42	1° \mathbb{B} 40'45		max. Earth dist.	-644 Apr 21 j 08:11	22° \mathbb{Y} 48'35	1.32393 AU
superior conj	-645 May 08 j 14:45	9° \mathbb{B} 31'11	0°37'07	superior conj	-644 Apr 22 j 02:18	24° \mathbb{Y} 27'42	0°12'34
minimum elong	-645 May 08 j 13:11	9° \mathbb{B} 22'36	0°36'48	minimum elong	-644 Apr 22 j 01:44	24° \mathbb{Y} 24'36	0°12'26
max. Earth dist.	-645 May 08 j 19:30	9° \mathbb{B} 57'14	1.32438 AU	behind sun begin	-644 Apr 21 j 22:36	24° \mathbb{Y} 07'27	
evening rise	-645 May 15 j 13:55	24° \mathbb{B} 33'07		behind sun end	-644 Apr 22 j 04:51	24° \mathbb{Y} 41'44	
	-645 May 18 j 05:36	0° \mathbb{II}			-644 Apr 24 j 14:57	0° \mathbb{B}	
	-645 Jun 04 j 20:36	0° \mathbb{E}		evening rise	-644 Apr 29 j 00:06	9° \mathbb{B} 26'31	
desc. node	-645 Jun 14 j 02:53	10° \mathbb{E} 59'14			-644 May 09 j 15:34	0° \mathbb{II}	
evening max el	-645 Jun 14 j 14:57	11° \mathbb{E} 28'23	26°43'08	evening max el	-644 May 26 j 11:12	22° \mathbb{II} 49'21	25°36'16
retrograde	-645 Jun 28 j 14:30	18° \mathbb{E} 44'18		desc. node	-644 May 30 j 23:55	26° \mathbb{II} 34'31	
evening set	-645 Jul 05 j 08:29	16° \mathbb{E} 46'35			-644 Jun 08 j 19:47	0° \mathbb{E}	
min. Earth dist.	-645 Jul 09 j 04:22	14° \mathbb{E} 08'03	0.60346 AU	retrograde	-644 Jun 09 j 12:33	0° \mathbb{E} 01'10	
inferior conj	-645 Jul 12 j 11:56	11° \mathbb{E} 24'46	-4°34'55		-644 Jun 10 j 05:17	30° \mathbb{R} \mathbb{II}	
minimum elong	-645 Jul 12 j 14:23	11° \mathbb{E} 19'41	4°34'42	evening set	-644 Jun 15 j 07:15	28° \mathbb{II} 41'59	
morning rise	-645 Jul 19 j 22:11	6° \mathbb{E} 42'56		min. Earth dist.	-644 Jun 19 j 23:21	25° \mathbb{II} 59'22	0.58293 AU
direct	-645 Jul 22 j 09:58	6° \mathbb{E} 19'23		inferior conj	-644 Jun 23 j 05:23	23° \mathbb{II} 40'28	-4°39'09
morning max el	-645 Jul 29 j 18:10	9° \mathbb{E} 54'09	18°10'08	minimum elong	-644 Jun 23 j 03:59	23° \mathbb{II} 42'58	4°39'05
asc. node	-645 Jul 31 j 23:57	12° \mathbb{E} 20'36		morning rise	-644 Jul 01 j 03:21	19° \mathbb{II} 21'01	
	-645 Aug 11 j 22:22	0° \mathbb{O}		direct	-644 Jul 03 j 15:59	19° \mathbb{II} 00'53	
morning set	-645 Aug 14 j 16:33	5° \mathbb{O} 09'07		morning max el	-644 Jul 11 j 23:51	22° \mathbb{II} 56'26	18°46'04
				asc. node	-644 Jul 17 j 21:01	0° \mathbb{E} 12'52	
superior conj	-645 Aug 24 j 08:22	23° \mathbb{O} 02'16	1°35'15		-644 Jul 17 j 17:35	0° \mathbb{E}	
minimum elong	-645 Aug 24 j 11:54	23° \mathbb{O} 18'11	1°34'59	morning set	-644 Jul 28 j 10:25	19° \mathbb{E} 08'28	
	-645 Aug 28 j 06:44	0° \mathbb{M}			-644 Aug 02 j 23:56	0° \mathbb{O}	
max. Earth dist.	-645 Aug 31 j 23:12	6° \mathbb{M} 19'26	1.41270 AU	superior conj	-644 Aug 06 j 02:04	5° \mathbb{O} 54'56	1°45'56
evening rise	-645 Sep 06 j 03:51	14° \mathbb{M} 55'12		minimum elong	-644 Aug 06 j 03:22	6° \mathbb{O} 01'02	1°45'54
desc. node	-645 Sep 10 j 02:16	21° \mathbb{M} 12'17		max. Earth dist.	-644 Aug 13 j 02:38	18° \mathbb{O} 47'49	1.39280 AU
	-645 Sep 15 j 19:08	0° \mathbb{A}		evening rise	-644 Aug 17 j 02:48	25° \mathbb{O} 45'36	
	-645 Oct 07 j 21:02	0° \mathbb{M}			-644 Aug 19 j 15:17	0° \mathbb{M}	
evening max el	-645 Oct 09 j 22:18	2° \mathbb{M} 10'25	22°51'15	desc. node	-644 Aug 26 j 23:16	11° \mathbb{M} 46'08	
retrograde	-645 Oct 19 j 22:05	8° \mathbb{M} 06'22			-644 Sep 08 j 11:11	0° \mathbb{A}	
evening set	-645 Oct 24 j 16:00	6° \mathbb{M} 09'46					

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

evening max el	-644 Sep 21 j 10:54	15° Ω 42'09	24°11'28	max. Earth dist.	-643 Jul 26 j 05:56	0° Ω 44'26	1.37320 AU
retrograde	-644 Oct 02 j 13:17	22° Ω 13'15		evening rise	-643 Jul 30 j 02:02	7° Ω 46'33	
evening set	-644 Oct 07 j 21:20	19° Ω 58'37			-643 Aug 12 j 10:52	0° Π	
min. Earth dist.	-644 Oct 12 j 15:16	14° Ω 29'00	0.67458 AU	desc. node	-643 Aug 13 j 20:17	2° Π 07'25	
inferior conj	-644 Oct 13 j 06:40	13° Ω 37'00	-0°11'43	evening max el	-643 Sep 03 j 22:23	29° Π 18'08	25°26'38
minimum elong	-644 Oct 13 j 06:56	13° Ω 36'03	0°11'35		-643 Sep 04 j 15:47	0° Ω	
transit middle	-644 Oct 13 j 06:56	13° Ω 36'03	0°11'35	retrograde	-643 Sep 16 j 00:06	6° Ω 15'14	
transit begin	-644 Oct 13 j 05:01	13° Ω 42'32		evening set	-643 Sep 21 j 22:51	3° Ω 44'28	
transit end	-644 Oct 13 j 08:52	13° Ω 29'34			-643 Sep 25 j 10:31	30° κ Π	
asc. node	-644 Oct 13 j 20:13	12° Ω 51'21		min. Earth dist.	-643 Sep 26 j 08:34	28° Π 50'15	0.66971 AU
morning rise	-644 Oct 18 j 16:33	7° Ω 31'05		inferior conj	-643 Sep 27 j 10:44	27° Π 25'36	-1°07'07
direct	-644 Oct 22 j 13:01	6° Ω 06'21		minimum elong	-643 Sep 27 j 12:25	27° Π 20'11	1°06'24
morning max el	-644 Oct 30 j 13:11	10° Ω 45'07	20°31'50	asc. node	-643 Sep 30 j 17:16	23° Π 29'26	
	-644 Nov 14 j 04:25	0° Π		morning rise	-643 Oct 03 j 02:07	21° Π 27'31	
desc. node	-644 Nov 22 j 22:36	13° Π 08'26		direct	-643 Oct 06 j 11:24	20° Π 21'09	
morning set	-644 Nov 27 j 22:07	20° Π 48'17		morning max el	-643 Oct 13 j 16:52	24° Π 27'45	19°28'08
	-644 Dec 03 j 18:50	0° χ			-643 Oct 18 j 09:15	0° Ω	
max. Earth dist.	-644 Dec 07 j 13:33	6° χ 02'34	1.43288 AU	morning set	-643 Nov 06 j 21:50	29° Ω 09'42	
					-643 Nov 07 j 10:47	0° Π	
superior conj	-644 Dec 13 j 20:46	16° χ 21'35	-1°50'47	desc. node	-643 Nov 09 j 19:37	3° Π 40'59	
minimum elong	-644 Dec 13 j 15:31	15° χ 59'43	1°50'28	max. Earth dist.	-643 Nov 20 j 03:02	19° Π 51'13	1.44489 AU
	-644 Dec 21 j 21:23	0° Ξ					
evening rise	-644 Dec 26 j 04:26	7° Ξ 30'07		superior conj	-643 Nov 23 j 16:25	25° Π 30'41	-1°22'46
	-643 Jan 08 j 17:08	0° \approx		minimum elong	-643 Nov 23 j 08:18	24° Π 58'16	1°21'56
asc. node	-643 Jan 09 j 19:30	1° \approx 28'25			-643 Nov 26 j 11:34	0° χ	
evening max el	-643 Jan 12 j 12:21	4° \approx 35'26	18°08'48	evening rise	-643 Dec 07 j 21:54	18° χ 46'18	
retrograde	-643 Jan 19 j 01:15	8° \approx 01'16			-643 Dec 14 j 15:18	0° Ξ	
evening set	-643 Jan 21 j 20:10	7° \approx 23'00		evening max el	-643 Dec 27 j 00:50	17° Ξ 55'33	18°24'33
inferior conj	-643 Jan 28 j 04:39	2° \approx 13'21	3°52'23	asc. node	-643 Dec 27 j 16:32	18° Ξ 33'59	
minimum elong	-643 Jan 28 j 04:20	2° \approx 14'11	3°52'23	retrograde	-642 Jan 02 j 13:42	21° Ξ 30'06	
	-643 Jan 30 j 08:17	30° κ Ξ		evening set	-642 Jan 05 j 13:21	20° Ξ 41'31	
min. Earth dist.	-643 Jan 31 j 00:42	29° Ξ 18'51	0.62326 AU	inferior conj	-642 Jan 11 j 12:35	15° Ξ 12'37	3°41'50
morning rise	-643 Feb 03 j 11:25	26° Ξ 17'41		minimum elong	-642 Jan 11 j 10:40	15° Ξ 18'07	3°41'35
direct	-643 Feb 10 j 11:27	23° Ξ 42'22		min. Earth dist.	-642 Jan 13 j 17:36	12° Ξ 40'57	0.64114 AU
desc. node	-643 Feb 18 j 21:46	26° Ξ 50'16		morning rise	-642 Jan 17 j 07:27	9° Ξ 08'46	
	-643 Feb 22 j 20:05	0° \approx		direct	-642 Jan 24 j 05:42	6° Ξ 18'22	
morning max el	-643 Feb 24 j 11:28	1° \approx 33'39	27°46'40	desc. node	-642 Feb 05 j 18:49	13° Ξ 05'43	
	-643 Mar 17 j 08:32	0° χ		morning max el	-642 Feb 06 j 19:50	14° Ξ 06'37	27°29'09
morning set	-643 Mar 30 j 01:00	23° χ 31'03			-642 Feb 19 j 17:52	0° \approx	
	-643 Apr 02 j 04:15	0° Υ			-642 Mar 09 j 22:31	0° χ	
max. Earth dist.	-643 Apr 04 j 17:32	5° Υ 26'02	1.32723 AU	morning set	-642 Mar 13 j 20:19	7° χ 31'01	
				max. Earth dist.	-642 Mar 18 j 19:42	17° χ 36'45	1.33465 AU
superior conj	-643 Apr 06 j 12:07	9° Υ 15'56	-0°13'30				
minimum elong	-643 Apr 06 j 12:45	9° Υ 19'22	0°13'22	superior conj	-642 Mar 21 j 18:21	23° χ 48'51	-0°40'05
behind sun begin	-643 Apr 06 j 09:57	9° Υ 04'11		minimum elong	-642 Mar 21 j 20:15	23° χ 58'58	0°39'42
behind sun end	-643 Apr 06 j 15:33	9° Υ 34'33			-642 Mar 24 j 15:46	0° Υ	
asc. node	-643 Apr 07 j 18:49	12° Υ 02'37		asc. node	-642 Mar 25 j 15:50	2° Υ 08'58	
evening rise	-643 Apr 13 j 11:48	24° Υ 21'24		evening rise	-642 Mar 28 j 23:11	9° Υ 10'36	
	-643 Apr 16 j 05:01	0° χ			-642 Apr 08 j 22:11	0° χ	
	-643 May 04 j 17:00	0° Π		evening max el	-642 Apr 19 j 18:40	14° χ 12'14	22°33'03
evening max el	-643 May 08 j 02:36	3° Π 36'05	24°08'16	retrograde	-642 May 02 j 20:26	20° χ 38'41	
desc. node	-643 May 17 j 20:57	9° Π 55'58		desc. node	-642 May 04 j 17:59	20° χ 30'41	
retrograde	-643 May 21 j 23:03	10° Π 34'06		evening set	-642 May 05 j 21:45	20° χ 18'13	
evening set	-643 May 26 j 08:20	9° Π 51'17		min. Earth dist.	-642 May 14 j 02:48	16° χ 44'47	0.55335 AU
min. Earth dist.	-643 Jun 01 j 13:57	6° Π 49'02	0.56507 AU	inferior conj	-642 May 15 j 06:02	16° χ 06'04	-2°50'00
inferior conj	-643 Jun 04 j 02:48	5° Π 14'13	-4°06'55	minimum elong	-642 May 14 j 23:13	16° χ 15'47	2°48'00
minimum elong	-643 Jun 03 j 21:03	5° Π 23'14	4°05'54	morning rise	-642 May 24 j 02:39	12° χ 11'47	
morning rise	-643 Jun 12 j 12:39	1° Π 12'43		direct	-642 May 26 j 21:24	11° χ 53'58	
direct	-643 Jun 15 j 03:10	0° Π 54'47		morning max el	-642 Jun 07 j 06:02	17° χ 11'37	20°59'50
morning max el	-643 Jun 24 j 20:28	5° Π 25'11	19°42'50		-642 Jun 17 j 03:06	0° Π	
asc. node	-643 Jul 04 j 18:04	18° Π 49'13		asc. node	-642 Jun 21 j 15:05	7° Π 58'15	
	-643 Jul 10 j 17:32	0° Ξ		morning set	-642 Jun 26 j 19:22	18° Π 15'07	
morning set	-643 Jul 12 j 12:14	3° Ξ 33'10			-642 Jul 02 j 10:56	0° Ξ	
superior conj	-643 Jul 20 j 11:08	19° Ξ 34'47	1°46'55	superior conj	-642 Jul 04 j 06:59	3° Ξ 47'51	1°40'20
minimum elong	-643 Jul 20 j 10:31	19° Ξ 31'43	1°46'55	minimum elong	-642 Jul 04 j 05:07	3° Ξ 38'13	1°40'13
	-643 Jul 25 j 20:28	0° Ω		max. Earth dist.	-642 Jul 08 j 15:14	12° Ξ 34'24	1.35595 AU

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.







































































































































evening rise	-642 Jul 12 j 20:56	20° ☿ 45'21		minimum elong	-641 Jun 18 j 07:50	18° II 11'10	1°27'36
	-642 Jul 17 j 22:42	0° ♁		max. Earth dist.	-641 Jun 21 j 09:46	24° II 38'53	1.34221 AU
desc. node	-642 Jul 31 j 17:19	22° ♁ 09'14			-641 Jun 24 j 00:35	0° ☿	
	-642 Aug 06 j 08:28	0° ♊		evening rise	-641 Jun 26 j 06:39	4° ☿ 28'42	
evening max el	-642 Aug 17 j 10:09	12° ♊ 53'41	26°29'00		-641 Jul 10 j 16:34	0° ♁	
retrograde	-642 Aug 30 j 05:50	20° ♊ 06'13		desc. node	-641 Jul 18 j 14:20	11° ♁ 43'02	
evening set	-642 Sep 05 j 18:30	17° ♊ 23'46		evening max el	-641 Jul 30 j 21:52	26° ♁ 19'32	27°10'49
min. Earth dist.	-642 Sep 09 j 20:33	13° ♊ 06'52	0.66139 AU		-641 Aug 04 j 05:17	0° ♊	
inferior conj	-642 Sep 11 j 10:32	11° ♊ 11'36	-2°02'28	retrograde	-641 Aug 13 j 06:06	3° ♊ 38'53	
minimum elong	-642 Sep 11 j 13:36	11° ♊ 02'19	2°01'18	evening set	-641 Aug 20 j 05:46	0° ♊ 52'42	
morning rise	-642 Sep 17 j 09:04	5° ♊ 24'37			-641 Aug 21 j 06:36	30° ♁	
asc. node	-642 Sep 17 j 14:17	5° ♊ 17'30		min. Earth dist.	-641 Aug 24 j 00:53	27° ♁ 12'59	0.64943 AU
direct	-642 Sep 20 j 09:24	4° ♊ 33'11		inferior conj	-641 Aug 26 j 03:52	24° ♁ 50'44	-2°55'37
morning max el	-642 Sep 27 j 02:58	8° ♊ 17'11	18°39'57	minimum elong	-641 Aug 26 j 08:03	24° ♁ 39'05	2°54'16
	-642 Oct 12 j 08:53	0° ♋		morning rise	-641 Sep 01 j 11:01	19° ♁ 18'10	
morning set	-642 Oct 17 j 19:18	8° ♋ 40'14		direct	-641 Sep 04 j 04:45	18° ♁ 38'13	
desc. node	-642 Oct 27 j 16:39	24° ♋ 21'52		asc. node	-641 Sep 04 j 11:20	18° ♁ 38'37	
	-642 Oct 31 j 06:30	0° ♌		morning max el	-641 Sep 10 j 17:13	22° ♁ 08'37	18°08'22
					-641 Sep 16 j 20:08	0° ♊	
superior conj	-642 Nov 02 j 18:18	3° ♌ 55'11	-0°38'55	morning set	-641 Sep 28 j 21:13	19° ♊ 34'15	
minimum elong	-642 Nov 02 j 13:14	3° ♌ 35'17	0°38'16		-641 Oct 05 j 04:35	0° ♋	
max. Earth dist.	-642 Nov 02 j 21:11	4° ♌ 06'35	1.44995 AU				
evening rise	-642 Nov 18 j 15:55	29° ♌ 04'01		superior conj	-641 Oct 12 j 23:10	12° ♋ 33'50	0°10'32
	-642 Nov 19 j 05:57	0° ♌		minimum elong	-641 Oct 13 j 00:27	12° ♋ 39'01	0°10'21
greatest brilliancy	-642 Nov 26 j 09:38	11° ♌ 24'46	-0.8m	behind sun begin	-641 Oct 12 j 16:03	12° ♋ 05'28	
	-642 Dec 09 j 05:33	0° ♍		behind sun end	-641 Oct 13 j 08:52	13° ♋ 12'32	
evening max el	-642 Dec 10 j 11:25	1° ♍ 21'23	18°58'01	desc. node	-641 Oct 14 j 13:41	15° ♋ 07'10	
asc. node	-642 Dec 14 j 13:33	4° ♍ 33'00		max. Earth dist.	-641 Oct 16 j 16:03	18° ♋ 26'39	1.44758 AU
retrograde	-642 Dec 17 j 08:04	5° ♍ 15'01			-641 Oct 24 j 00:54	0° ♌	
evening set	-642 Dec 20 j 13:34	4° ♍ 14'50		evening rise	-641 Oct 29 j 11:24	8° ♌ 27'04	
	-642 Dec 25 j 00:29	30° ♌		greatest brilliancy	-641 Nov 11 j 11:31	28° ♌ 23'10	-0.7m
inferior conj	-642 Dec 26 j 06:09	28° ♌ 28'54	3°17'10		-641 Nov 12 j 13:29	0° ♌	
minimum elong	-642 Dec 26 j 03:26	28° ♌ 37'22	3°16'34	evening max el	-641 Nov 23 j 17:56	14° ♌ 48'46	19°47'47
min. Earth dist.	-642 Dec 27 j 19:59	26° ♌ 31'10	0.65541 AU	retrograde	-641 Dec 01 j 05:14	19° ♌ 10'18	
morning rise	-642 Dec 31 j 17:02	22° ♌ 19'39		asc. node	-641 Dec 01 j 10:36	19° ♌ 10'01	
direct	-641 Jan 07 j 06:23	19° ♌ 28'56		evening set	-641 Dec 04 j 18:18	17° ♌ 56'48	
morning max el	-641 Jan 20 j 05:32	27° ♌ 04'27	26°40'33	inferior conj	-641 Dec 10 j 06:23	11° ♌ 56'51	2°42'16
	-641 Jan 22 j 23:48	0° ♍		minimum elong	-641 Dec 10 j 03:33	12° ♌ 06'11	2°41'25
desc. node	-641 Jan 23 j 15:51	0° ♍ 45'09		min. Earth dist.	-641 Dec 11 j 06:26	10° ♌ 37'21	0.66580 AU
	-641 Feb 13 j 09:05	0° ♎		morning rise	-641 Dec 15 j 12:36	5° ♌ 44'13	
morning set	-641 Feb 25 j 04:35	20° ♎ 53'28		direct	-641 Dec 21 j 12:47	3° ♌ 04'38	
max. Earth dist.	-641 Mar 01 j 11:23	29° ♎ 13'51	1.34652 AU	morning max el	-640 Jan 02 j 14:39	10° ♌ 14'50	25°29'02
	-641 Mar 01 j 20:38	0° ♏		desc. node	-640 Jan 10 j 12:54	19° ♌ 23'31	
					-640 Jan 18 j 07:46	0° ♍	
superior conj	-641 Mar 05 j 18:51	7° ♏ 59'46	-1°06'01		-640 Feb 05 j 23:38	0° ♎	
minimum elong	-641 Mar 05 j 21:54	8° ♏ 15'29	1°05'29	morning set	-640 Feb 07 j 21:07	3° ♎ 24'15	
asc. node	-641 Mar 12 j 12:52	22° ♏ 06'32		max. Earth dist.	-640 Feb 11 j 15:24	10° ♎ 22'22	1.36279 AU
evening rise	-641 Mar 13 j 08:24	23° ♏ 47'57					
	-641 Mar 16 j 09:31	0° ♏		superior conj	-640 Feb 17 j 10:53	21° ♎ 40'08	-1°29'37
evening max el	-641 Apr 01 j 17:57	25° ♏ 06'16	21°04'22	minimum elong	-640 Feb 17 j 14:36	21° ♎ 58'39	1°29'08
	-641 Apr 09 j 03:38	0° ♐			-640 Feb 21 j 13:55	0° ♏	
retrograde	-641 Apr 13 j 09:54	0° ♐ 44'48		evening rise	-640 Feb 25 j 13:23	8° ♏ 06'12	
evening set	-641 Apr 15 j 16:53	0° ♐ 32'32		asc. node	-640 Feb 27 j 09:55	11° ♏ 49'59	
	-641 Apr 17 j 20:45	30° ♏			-640 Mar 08 j 16:56	0° ♏	
desc. node	-641 Apr 21 j 15:00	28° ♏ 24'42		evening max el	-640 Mar 14 j 04:08	6° ♏ 35'19	19°51'02
inferior conj	-641 Apr 25 j 00:26	26° ♏ 33'51	-0°58'02	retrograde	-640 Mar 24 j 03:12	11° ♏ 21'38	
minimum elong	-641 Apr 24 j 21:41	26° ♏ 37'44	0°57'02	evening set	-640 Mar 26 j 06:29	11° ♏ 09'25	
min. Earth dist.	-641 Apr 25 j 15:47	26° ♏ 12'08	0.55035 AU	inferior conj	-640 Apr 04 j 00:26	7° ♏ 07'56	0°58'34
morning rise	-641 May 04 j 02:22	22° ♏ 29'12		minimum elong	-640 Apr 04 j 02:54	7° ♏ 04'06	0°57'43
direct	-641 May 07 j 07:55	22° ♏ 06'37		min. Earth dist.	-640 Apr 06 j 06:00	5° ♏ 45'30	0.55680 AU
morning max el	-641 May 20 j 05:07	28° ♏ 16'35	22°33'09	desc. node	-640 Apr 07 j 12:02	5° ♏ 01'12	
	-641 May 21 j 22:46	0° ♐		morning rise	-640 Apr 12 j 21:02	2° ♏ 35'22	
asc. node	-641 Jun 08 j 12:08	27° ♐ 31'49		direct	-640 Apr 16 j 23:55	1° ♏ 57'46	
	-641 Jun 09 j 17:20	0° ♐		morning max el	-640 Apr 30 j 21:24	8° ♏ 53'23	24°13'51
morning set	-641 Jun 11 j 05:45	3° ♐ 08'26			-640 May 16 j 09:36	0° ♐	
				asc. node	-640 May 25 j 09:12	17° ♐ 23'06	
superior conj	-641 Jun 18 j 10:17	18° ♐ 24'11	1°27'52	morning set	-640 May 25 j 17:39	18° ♐ 07'27	

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

	-640 May 31 j 06:20	0°♂		superior conj	-639 May 17 j 05:18	18°♂14'15	0°50'16
				minimum elong	-639 May 17 j 03:18	18°♂03'17	0°49'53
superior conj	-640 Jun 01 j 18:26	3°♂15'33	1°10'51	max. Earth dist.	-639 May 17 j 23:09	19°♂51'49	1.32620 AU
minimum elong	-640 Jun 01 j 15:58	3°♂02'14	1°10'28		-639 May 22 j 16:03	0°♂	
max. Earth dist.	-640 Jun 03 j 13:15	7°♂06'06	1.33229 AU	evening rise	-639 May 24 j 06:46	3°♂22'22	
evening rise	-640 Jun 09 j 03:02	18°♂44'40			-639 Jun 07 j 17:21	0°♂	
	-640 Jun 14 j 22:09	0°♂		desc. node	-639 Jun 21 j 08:22	18°♂34'35	
	-640 Jul 03 j 23:38	0°♂		evening max el	-639 Jun 24 j 14:38	21°♂55'43	27°08'10
desc. node	-640 Jul 04 j 11:20	0°♂37'13		retrograde	-639 Jul 08 j 12:34	29°♂13'46	
evening max el	-640 Jul 12 j 08:08	9°♂24'28	27°25'26	evening set	-639 Jul 15 j 13:38	26°♂57'44	
retrograde	-640 Jul 26 j 00:43	16°♂44'51		min. Earth dist.	-639 Jul 19 j 04:46	24°♂12'58	0.61508 AU
evening set	-640 Aug 02 j 05:32	14°♂06'40		inferior conj	-639 Jul 22 j 08:14	21°♂25'07	-4°20'57
min. Earth dist.	-640 Aug 05 j 19:53	10°♂59'40	0.63381 AU	minimum elong	-639 Jul 22 j 12:01	21°♂16'40	4°20'21
inferior conj	-640 Aug 08 j 12:10	8°♂17'58	-3°43'25	morning rise	-639 Jul 29 j 11:59	16°♂30'24	
minimum elong	-640 Aug 08 j 16:48	8°♂06'18	3°42'16	direct	-639 Jul 31 j 23:41	16°♂04'32	
morning rise	-640 Aug 15 j 05:10	3°♂02'57		morning max el	-639 Aug 07 j 23:03	19°♂33'20	17°58'42
direct	-640 Aug 17 j 18:42	2°♂31'21		asc. node	-639 Aug 08 j 05:29	19°♂49'15	
asc. node	-640 Aug 21 j 08:24	3°♂33'29			-639 Aug 15 j 15:39	0°♂	
morning max el	-640 Aug 24 j 08:55	5°♂56'39	17°54'18	morning set	-639 Aug 23 j 22:14	14°♂41'11	
	-640 Sep 09 j 01:14	0°♂			-639 Sep 01 j 09:20	0°♂	
morning set	-640 Sep 10 j 00:12	1°♂40'26					
				superior conj	-639 Sep 03 j 08:09	3°♂25'42	1°23'47
superior conj	-640 Sep 22 j 01:57	22°♂19'25	0°53'26	minimum elong	-639 Sep 03 j 12:47	3°♂45'53	1°23'20
minimum elong	-640 Sep 22 j 06:49	22°♂39'37	0°52'49	max. Earth dist.	-639 Sep 10 j 19:31	16°♂07'20	1.42320 AU
	-640 Sep 26 j 18:25	0°♂		evening rise	-639 Sep 17 j 06:25	26°♂33'33	
max. Earth dist.	-640 Sep 28 j 08:15	2°♂32'26	1.43824 AU	desc. node	-639 Sep 17 j 07:44	26°♂38'42	
desc. node	-640 Sep 30 j 10:43	5°♂54'02			-639 Sep 19 j 10:57	0°♂	
evening rise	-640 Oct 07 j 18:17	17°♂21'36			-639 Oct 09 j 21:45	0°♂	
	-640 Oct 16 j 01:22	0°♂		evening max el	-639 Oct 19 j 14:22	11°♂45'16	22°05'50
evening max el	-640 Nov 05 j 19:02	28°♂16'48	20°51'32	retrograde	-639 Oct 28 j 22:56	17°♂19'10	
	-640 Nov 07 j 14:08	0°♂		evening set	-639 Nov 02 j 09:15	15°♂33'14	
retrograde	-640 Nov 14 j 02:52	3°♂12'47		asc. node	-639 Nov 04 j 04:42	13°♂48'39	
asc. node	-640 Nov 17 j 07:39	2°♂14'35		inferior conj	-639 Nov 07 j 17:29	9°♂15'37	1°11'42
evening set	-640 Nov 18 j 01:28	1°♂44'02		minimum elong	-639 Nov 07 j 15:54	9°♂21'07	1°11'03
	-640 Nov 19 j 22:34	30°♂		min. Earth dist.	-639 Nov 07 j 18:29	9°♂12'10	0.67585 AU
inferior conj	-640 Nov 23 j 10:51	25°♂33'26	1°59'48	morning rise	-639 Nov 12 j 22:23	3°♂02'55	
minimum elong	-640 Nov 23 j 08:26	25°♂41'41	1°58'56	direct	-639 Nov 17 j 16:33	1°♂03'43	
min. Earth dist.	-640 Nov 23 j 22:47	24°♂52'37	0.67253 AU	morning max el	-639 Nov 27 j 09:35	6°♂49'26	22°36'57
morning rise	-640 Nov 28 j 15:13	19°♂19'35		desc. node	-639 Dec 14 j 07:02	28°♂34'01	
direct	-640 Dec 04 j 00:30	16°♂58'26			-639 Dec 15 j 06:41	0°♂	
morning max el	-640 Dec 14 j 23:11	23°♂30'18	24°04'30	morning set	-639 Dec 31 j 07:08	24°♂47'46	
	-640 Dec 20 j 17:29	0°♂			-638 Jan 03 j 10:29	0°♂	
desc. node	-640 Dec 27 j 09:58	8°♂43'55		max. Earth dist.	-638 Jan 05 j 07:09	3°♂08'41	1.40377 AU
	-639 Jan 10 j 17:30	0°♂					
morning set	-639 Jan 19 j 15:57	14°♂47'18		superior conj	-638 Jan 13 j 02:27	16°♂50'32	-1°59'36
max. Earth dist.	-639 Jan 23 j 11:17	21°♂28'08	1.38260 AU	minimum elong	-638 Jan 13 j 03:54	16°♂57'08	1°59'35
	-639 Jan 28 j 03:22	0°♂			-638 Jan 20 j 04:57	0°♂	
				evening rise	-638 Jan 23 j 00:24	5°♂18'44	
superior conj	-639 Jan 30 j 14:57	4°♂40'55	-1°48'33	asc. node	-638 Jan 31 j 04:01	20°♂12'02	
minimum elong	-639 Jan 30 j 18:22	4°♂57'10	1°48'17		-638 Feb 06 j 23:19	0°♂	
evening rise	-639 Feb 08 j 11:43	21°♂58'54		evening max el	-638 Feb 08 j 06:15	1°♂21'03	18°22'36
	-639 Feb 12 j 15:11	0°♂		retrograde	-638 Feb 15 j 13:45	4°♂57'48	
asc. node	-639 Feb 13 j 06:58	1°♂14'01		evening set	-638 Feb 18 j 01:59	4°♂33'28	
evening max el	-639 Feb 25 j 01:04	18°♂42'23	18°56'48	inferior conj	-638 Feb 25 j 07:35	29°♂56'52	3°25'54
retrograde	-639 Mar 05 j 11:03	22°♂45'50		minimum elong	-638 Feb 25 j 10:51	29°♂50'05	3°25'23
evening set	-639 Mar 07 j 18:12	22°♂28'55			-638 Feb 25 j 06:05	30°♂	
inferior conj	-639 Mar 15 j 17:31	18°♂12'45	2°30'05	min. Earth dist.	-638 Feb 28 j 17:54	27°♂07'23	0.59086 AU
minimum elong	-639 Mar 15 j 21:59	18°♂04'47	2°28'53	morning rise	-638 Mar 04 j 17:21	24°♂25'41	
min. Earth dist.	-639 Mar 18 j 22:10	15°♂57'21	0.57135 AU	direct	-638 Mar 11 j 00:06	22°♂41'23	
morning rise	-639 Mar 23 j 22:45	13°♂07'32		desc. node	-638 Mar 12 j 06:10	22°♂45'28	
desc. node	-639 Mar 25 j 09:06	12°♂36'35			-638 Mar 24 j 22:22	0°♂	
direct	-639 Mar 29 j 05:25	12°♂00'53		morning max el	-638 Mar 25 j 07:31	0°♂22'08	27°00'35
morning max el	-639 Apr 12 j 12:28	19°♂26'19	25°48'00		-638 Apr 15 j 09:24	0°♂	
	-639 Apr 21 j 10:56	0°♂		morning set	-638 Apr 24 j 15:15	17°♂57'57	
	-639 May 08 j 17:40	0°♂		asc. node	-638 Apr 29 j 03:19	27°♂35'46	
morning set	-639 May 10 j 05:22	3°♂05'53			-638 Apr 30 j 05:44	0°♂	
asc. node	-639 May 12 j 06:15	7°♂25'59					

Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:22, page 141

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

superior conj	-638 May 01 j 17:06	3°  14'00	0°26'57	superior conj	-637 Apr 16 j 04:07	18°  07'49	0°01'40
minimum elong	-638 May 01 j 15:56	3°  07'33	0°26'42	minimum elong	-637 Apr 16 j 04:02	18°  07'23	0°01'39
max. Earth dist.	-638 May 01 j 12:00	2°  45'56	1.32378 AU	behind sun begin	-637 Apr 15 j 22:59	17°  39'49	
evening rise	-638 May 08 j 15:16	18°  13'10		behind sun end	-637 Apr 16 j 09:05	18°  34'57	
	-638 May 14 j 11:51	0°  II		asc. node	-637 Apr 16 j 00:22	17°  47'20	
	-638 Jun 03 j 01:13	0°  ☿			-637 Apr 21 j 14:58	0°  8	
evening max el	-638 Jun 06 j 15:08	3°  ☿44'05	26°18'05	evening rise	-637 Apr 23 j 02:20	3°  808'26	
desc. node	-638 Jun 08 j 05:23	5°  ☿11'11			-637 May 07 j 14:49	0°  II	
retrograde	-638 Jun 20 j 15:58	10°  ☿58'09		evening max el	-637 May 19 j 08:56	14°  II48'33	25°00'33
evening set	-638 Jun 27 j 01:30	9°  ☿16'38		desc. node	-637 May 26 j 02:24	19°  II54'27	
min. Earth dist.	-638 Jul 01 j 04:10	6°  ☿38'17	0.59467 AU	retrograde	-637 Jun 02 j 08:55	21°  II55'24	
inferior conj	-638 Jul 04 j 12:26	4°  ☿03'02	-4°40'24	evening set	-637 Jun 07 j 14:25	20°  II52'41	
minimum elong	-638 Jul 04 j 13:28	4°  ☿01'01	4°40'20	min. Earth dist.	-637 Jun 12 j 20:32	18°  II03'31	0.57492 AU
	-638 Jul 10 j 18:38	30°  R  II		inferior conj	-637 Jun 15 j 21:26	16°  II01'29	-4°30'36
morning rise	-638 Jul 12 j 03:34	29°  II30'29		minimum elong	-637 Jun 15 j 18:03	16°  II07'11	4°30'16
direct	-638 Jul 14 j 15:36	29°  II08'28		morning rise	-637 Jun 24 j 00:27	11°  II50'30	
	-638 Jul 18 j 08:47	0°  ☿		direct	-637 Jun 26 j 14:00	11°  II31'18	
morning max el	-638 Jul 22 j 08:37	2°  ☿50'44	18°22'47	morning max el	-637 Jul 05 j 10:39	15°  II39'31	19°07'38
asc. node	-638 Jul 26 j 02:33	7°  ☿10'42		asc. node	-637 Jul 12 j 23:36	25°  II23'05	
morning set	-638 Aug 07 j 10:04	28°  ☿22'43			-637 Jul 15 j 16:58	0°  ☿	
	-638 Aug 08 j 06:26	0°  ♄		morning set	-637 Jul 22 j 07:41	12°  ☿34'07	
superior conj	-638 Aug 16 j 14:32	15°  ♄44'04	1°41'07	superior conj	-637 Jul 30 j 15:24	28°  ☿58'47	1°47'24
minimum elong	-638 Aug 16 j 17:07	15°  ♄55'59	1°40'58	minimum elong	-637 Jul 30 j 15:48	29°  ☿00'45	1°47'25
max. Earth dist.	-638 Aug 24 j 01:42	29°  ♄02'06	1.40444 AU		-637 Jul 31 j 04:06	0°  ♄	
	-638 Aug 24 j 15:11	0°  ♄		max. Earth dist.	-637 Aug 06 j 04:51	11°  ♄16'39	1.38433 AU
evening rise	-638 Aug 28 j 14:57	6°  ♄43'11		evening rise	-637 Aug 10 j 00:36	18°  ♄04'24	
desc. node	-638 Sep 04 j 04:44	17°  ♄17'45			-637 Aug 17 j 03:09	0°  ♄	
	-638 Sep 12 j 14:15	0°  ♄		desc. node	-637 Aug 22 j 01:44	7°  ♄47'10	
evening max el	-638 Oct 02 j 04:57	25°  ♄15'45	23°25'37		-637 Sep 06 j 21:46	0°  ♄	
	-638 Oct 08 j 00:41	0°  ♄		evening max el	-637 Sep 14 j 16:49	8°  ♄49'34	24°44'31
retrograde	-638 Oct 12 j 16:06	1°  ♄26'46		retrograde	-637 Sep 26 j 05:22	15°  ♄32'33	
	-638 Oct 16 j 20:36	30°  R  ♄		evening set	-637 Oct 01 j 19:50	13°  ♄10'28	
evening set	-638 Oct 17 j 15:55	29°  ♄22'32		min. Earth dist.	-637 Oct 06 j 10:08	7°  ♄55'57	0.67293 AU
asc. node	-638 Oct 22 j 01:46	24°  ♄18'57		inferior conj	-637 Oct 07 j 06:05	6°  ♄49'42	-0°35'06
min. Earth dist.	-638 Oct 22 j 15:03	23°  ♄33'42	0.67598 AU	minimum elong	-637 Oct 07 j 06:57	6°  ♄46'50	0°34'44
inferior conj	-638 Oct 23 j 00:28	23°  ♄01'28	0°19'33	asc. node	-637 Oct 08 j 22:48	4°  ♄37'23	
minimum elong	-638 Oct 22 j 24:00	23°  ♄03'03	0°19'21	morning rise	-637 Oct 12 j 18:07	0°  ♄47'03	
morning rise	-638 Oct 28 j 07:59	16°  ♄52'28			-637 Oct 14 j 03:07	30°  R  ♄	
direct	-638 Nov 01 j 11:59	15°  ♄15'37		direct	-637 Oct 16 j 09:35	29°  ♄30'34	
morning max el	-638 Nov 10 j 01:27	20°  ♄16'20	21°14'33		-637 Oct 18 j 18:22	0°  ♄	
	-638 Nov 18 j 03:00	0°  ♄		morning max el	-637 Oct 24 j 00:55	3°  ♄54'07	20°03'03
desc. node	-638 Dec 01 j 04:03	18°  ♄45'03			-637 Nov 12 j 00:54	0°  ♄	
	-638 Dec 08 j 12:40	0°  ♄		desc. node	-637 Nov 18 j 01:03	9°  ♄11'17	
morning set	-638 Dec 10 j 18:04	3°  ♄28'47		morning set	-637 Nov 19 j 14:48	11°  ♄36'55	
max. Earth dist.	-638 Dec 18 j 09:42	15°  ♄45'17	1.42340 AU	max. Earth dist.	-637 Nov 30 j 19:55	29°  ♄13'03	1.43874 AU
					-637 Dec 01 j 07:39	0°  ♄	
superior conj	-638 Dec 25 j 15:46	27°  ♄54'32	-1°58'36	superior conj	-637 Dec 06 j 02:28	7°  ♄43'51	-1°41'10
minimum elong	-638 Dec 25 j 13:16	27°  ♄43'49	1°58'32	minimum elong	-637 Dec 05 j 19:28	7°  ♄15'17	1°40'36
	-638 Dec 26 j 20:56	0°  ♄		evening rise	-637 Dec 19 j 05:17	29°  ♄45'36	
evening rise	-637 Jan 05 j 23:39	17°  ♄56'54			-637 Dec 19 j 08:38	0°  ♄	
	-637 Jan 12 j 17:37	0°  ♄		asc. node	-636 Jan 04 j 22:06	26°  ♄12'21	
asc. node	-637 Jan 18 j 01:04	8°  ♄34'55		evening max el	-636 Jan 06 j 04:51	27°  ♄35'37	18°13'12
evening max el	-637 Jan 22 j 16:29	14°  ♄21'16	18°08'14		-636 Jan 09 j 04:09	0°  ♄	
retrograde	-637 Jan 29 j 09:11	17°  ♄47'14		retrograde	-636 Jan 12 j 16:47	1°  ♄04'05	
evening set	-637 Feb 01 j 01:45	17°  ♄14'13		evening set	-636 Jan 15 j 13:34	0°  ♄21'34	
inferior conj	-637 Feb 07 j 16:54	12°  ♄16'05	3°49'56		-636 Jan 16 j 05:36	30°  R  ♄	
minimum elong	-637 Feb 07 j 17:50	12°  ♄13'51	3°49'53	inferior conj	-636 Jan 21 j 17:45	25°  ♄03'12	3°49'59
min. Earth dist.	-637 Feb 10 j 20:05	9°  ♄17'01	0.61174 AU	minimum elong	-636 Jan 21 j 16:39	25°  ♄06'11	3°49'54
morning rise	-637 Feb 14 j 08:28	6°  ♄27'25		min. Earth dist.	-636 Jan 24 j 07:27	22°  ♄16'45	0.63121 AU
direct	-637 Feb 21 j 05:13	4°  ♄07'59		morning rise	-636 Jan 27 j 18:55	19°  ♄03'26	
desc. node	-637 Feb 27 j 03:14	5°  ♄40'45		direct	-636 Feb 03 j 19:03	16°  ♄20'08	
morning max el	-637 Mar 07 j 08:53	11°  ♄56'28	27°40'32	desc. node	-636 Feb 14 j 00:16	20°  ♄53'41	
	-637 Mar 21 j 15:05	0°  ♄		morning max el	-636 Feb 17 j 15:40	24°  ♄11'10	27°43'32
	-637 Apr 07 j 14:42	0°  ♄			-636 Feb 22 j 22:15	0°  ♄	
morning set	-637 Apr 08 j 21:21	2°  ♄36'06			-636 Mar 13 j 22:50	0°  ♄	
max. Earth dist.	-637 Apr 14 j 23:56	15°  ♄34'13	1.32495 AU				

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

morning set	-636 Mar 22 j 21:25	16° X 52'49		-635 Feb 16 j 20:30	0° \approx	
max. Earth dist.	-636 Mar 28 j 06:52	28° X 02'30	1.32992 AU	-635 Mar 06 j 04:36	0° X	
	-636 Mar 29 j 04:55	0° Y		morning set	-635 Mar 06 j 12:34	0° X 38'36
				max. Earth dist.	-635 Mar 11 j 04:50	9° X 58'50 1.33906 AU
superior conj	-636 Mar 30 j 12:37	2° Y 50'02	-0°24'46	superior conj	-635 Mar 14 j 16:42	17° X 14'28 -0°51'16
minimum elong	-636 Mar 30 j 13:47	2° Y 56'22	0°24'31	minimum elong	-635 Mar 14 j 19:07	17° X 27'12 0°50'47
asc. node	-636 Apr 01 j 21:24	7° Y 56'47		asc. node	-635 Mar 19 j 18:27	28° X 00'03
evening rise	-636 Apr 06 j 14:07	18° Y 01'34			-635 Mar 20 j 17:07	0° Y
	-636 Apr 12 j 12:28	0° Z		evening rise	-635 Mar 22 j 00:48	2° Y 46'22
evening max el	-636 Apr 29 j 23:30	25° Z 26'10	23°27'34		-635 Apr 06 j 10:04	0° Z
	-636 May 05 j 21:21	0° II		evening max el	-635 Apr 11 j 17:57	6° Z 07'25 21°53'58
desc. node	-636 May 11 j 23:27	2° II 07'55		retrograde	-635 Apr 24 j 07:25	12° Z 15'30
retrograde	-636 May 13 j 13:52	2° II 13'44		evening set	-635 Apr 26 j 22:33	12° Z 00'04
evening set	-636 May 17 j 08:42	1° II 42'12		desc. node	-635 Apr 28 j 20:29	11° Z 30'39
	-636 May 21 j 15:16	30° R 8		inferior conj	-635 May 06 j 08:27	7° Z 55'27 -2°05'25
min. Earth dist.	-636 May 24 j 09:50	28° Z 28'08	0.55919 AU	minimum elong	-635 May 06 j 02:50	8° Z 03'20 2°03'33
inferior conj	-636 May 26 j 10:23	27° Z 15'57	-3°39'42	min. Earth dist.	-635 May 05 j 22:59	8° Z 08'44 0.55085 AU
minimum elong	-636 May 26 j 03:33	27° Z 26'09	3°38'08	morning rise	-635 May 15 j 08:18	3° Z 58'56
morning rise	-636 Jun 04 j 01:13	23° Z 19'42		direct	-635 May 18 j 06:12	3° Z 40'05
direct	-636 Jun 06 j 17:00	23° Z 02'17		morning max el	-635 May 30 j 07:50	9° Z 20'39 21°37'54
morning max el	-636 Jun 17 j 02:44	27° Z 51'01	20°13'20		-635 Jun 13 j 20:28	0° II
	-636 Jun 19 j 05:27	0° II		asc. node	-635 Jun 15 j 17:41	3° II 35'17
asc. node	-636 Jun 28 j 20:38	14° II 14'21		morning set	-635 Jun 19 j 20:48	11° II 54'57
morning set	-636 Jul 05 j 12:01	27° II 06'51				
	-636 Jul 06 j 21:56	0° E		superior conj	-635 Jun 27 j 04:59	27° II 19'28 1°35'41
superior conj	-636 Jul 13 j 05:31	12° E 54'24	1°44'56	minimum elong	-635 Jun 27 j 02:47	27° II 08'01 1°35'30
minimum elong	-636 Jul 13 j 04:17	12° E 48'10	1°44'54		-635 Jun 28 j 11:55	0° E
max. Earth dist.	-636 Jul 18 j 09:50	23° E 06'22	1.36544 AU	max. Earth dist.	-635 Jun 30 j 22:38	5° E 00'03 1.34962 AU
evening rise	-636 Jul 22 j 08:45	0° O 31'17		evening rise	-635 Jul 05 j 10:37	13° E 51'44
	-636 Jul 22 j 01:56	0° O			-635 Jul 14 j 09:07	0° O
desc. node	-636 Aug 07 j 22:45	28° O 01'10		desc. node	-635 Jul 25 j 19:47	17° O 52'49
	-636 Aug 09 j 06:54	0° P			-635 Aug 04 j 02:24	0° P
evening max el	-636 Aug 27 j 04:02	22° P 25'13	25°55'10	evening max el	-635 Aug 09 j 15:53	5° P 58'22 26°49'42
retrograde	-636 Sep 08 j 14:10	29° P 30'50		retrograde	-635 Aug 22 j 17:54	13° P 15'26
evening set	-636 Sep 14 j 19:07	26° P 54'02		evening set	-635 Aug 29 j 11:35	10° P 30'14
min. Earth dist.	-636 Sep 19 j 01:23	22° P 15'45	0.66656 AU	min. Earth dist.	-635 Sep 02 j 10:31	6° P 29'11 0.65673 AU
inferior conj	-636 Sep 20 j 08:33	20° P 37'24	-1°30'44	inferior conj	-635 Sep 04 j 05:55	4° P 21'40 -2°25'28
minimum elong	-636 Sep 20 j 10:49	20° P 30'13	1°29'49	minimum elong	-635 Sep 04 j 09:30	4° P 11'09 2°24'10
asc. node	-636 Sep 24 j 19:50	15° P 40'19			-635 Sep 08 j 09:33	30° R 0
morning rise	-636 Sep 26 j 02:48	14° P 43'53		morning rise	-635 Sep 10 j 07:57	28° O 40'18
direct	-636 Sep 29 j 07:54	13° P 44'30		asc. node	-635 Sep 11 j 16:52	28° O 06'58
morning max el	-636 Oct 06 j 07:38	17° P 40'31	19°05'42	direct	-635 Sep 13 j 05:04	27° O 54'17
	-636 Oct 15 j 17:36	0° U			-635 Sep 18 j 03:30	0° P
morning set	-636 Oct 28 j 21:46	20° U 22'24		morning max el	-635 Sep 19 j 19:49	1° P 31'51 18°24'20
desc. node	-636 Nov 03 j 22:04	29° U 47'46		morning set	-635 Oct 09 j 07:17	0° E 28'38
	-636 Nov 04 j 01:11	0° M			-635 Oct 09 j 00:14	0° U
max. Earth dist.	-636 Nov 12 j 11:27	13° M 14'07	1.44788 AU	desc. node	-635 Oct 21 j 19:06	20° U 31'01
superior conj	-636 Nov 14 j 12:31	16° M 27'46	-1°05'38	superior conj	-635 Oct 24 j 12:52	24° U 50'47 -0°17'51
minimum elong	-636 Nov 14 j 04:56	15° M 57'44	1°04'46	minimum elong	-635 Oct 24 j 10:31	24° U 41'31 0°17'32
	-636 Nov 23 j 00:11	0° X		max. Earth dist.	-635 Oct 26 j 05:46	27° U 31'49 1.44985 AU
evening rise	-636 Nov 29 j 12:59	10° X 36'50			-635 Oct 27 j 19:28	0° M
	-636 Dec 11 j 12:22	0° Z		evening rise	-635 Nov 09 j 20:47	20° M 29'11
evening max el	-636 Dec 19 j 16:43	10° Z 57'56	18°36'42		-635 Nov 15 j 22:06	0° X
asc. node	-636 Dec 21 j 19:08	12° Z 51'06		greatest brilliancy	-635 Nov 20 j 06:00	6° X 44'56 -0.8m
retrograde	-636 Dec 26 j 08:13	14° Z 39'51		evening max el	-635 Dec 03 j 01:49	24° X 24'45 19°17'24
evening set	-636 Dec 29 j 10:03	13° Z 46'41		asc. node	-635 Dec 08 j 16:10	28° X 16'48
inferior conj	-635 Jan 04 j 06:11	8° Z 10'14	3°32'50	retrograde	-635 Dec 10 j 03:59	28° X 29'15
minimum elong	-635 Jan 04 j 03:50	8° Z 17'15	3°32'27	evening set	-635 Dec 13 j 12:26	27° X 23'45
min. Earth dist.	-635 Jan 06 j 04:41	5° Z 51'50	0.64762 AU	inferior conj	-635 Dec 19 j 02:54	21° X 31'46 3°03'24
morning rise	-635 Jan 09 j 21:09	2° Z 03'32		minimum elong	-635 Dec 19 j 00:03	21° X 40'51 3°02'41
	-635 Jan 13 j 00:25	30° R 8		min. Earth dist.	-635 Dec 20 j 10:46	19° X 49'44 0.66032 AU
direct	-635 Jan 16 j 16:13	29° X 11'11		morning rise	-635 Dec 24 j 11:25	15° X 20'48
	-635 Jan 20 j 14:08	0° Z		direct	-635 Dec 30 j 19:38	12° X 33'17
morning max el	-635 Jan 30 j 01:02	6° Z 56'25	27°11'52	morning max el	-634 Jan 12 j 10:26	20° X 00'03 26°12'16
desc. node	-635 Jan 30 j 21:18	7° Z 47'59		desc. node	-634 Jan 17 j 18:21	25° X 54'45

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

	-634 Jan 21 j 00:55	0°☾		direct	-634 Dec 14 j 04:25	26°♊18'05	
	-634 Feb 09 j 22:47	0°♊			-634 Dec 22 j 06:47	0°♊	
morning set	-634 Feb 17 j 14:46	13°♊40'43		morning max el	-634 Dec 25 j 18:57	3°♊12'38	24°54'04
max. Earth dist.	-634 Feb 21 j 15:02	21°♊19'47	1.35285 AU	desc. node	-633 Jan 04 j 15:24	14°♊52'52	
	-634 Feb 25 j 23:33	0°♊			-633 Jan 15 j 06:31	0°☾	
				morning set	-633 Jan 30 j 22:51	25°☾44'43	
superior conj	-634 Feb 26 j 14:00	1°♊13'28	-1°16'26		-633 Feb 02 j 07:37	0°♊	
minimum elong	-634 Feb 26 j 17:24	1°♊30'49	1°15'54	max. Earth dist.	-633 Feb 03 j 14:52	2°♊23'14	1.37090 AU
evening rise	-634 Mar 06 j 08:28	17°♊16'03					
asc. node	-634 Mar 06 j 15:30	17°♊52'06		superior conj	-633 Feb 10 j 01:29	14°♊38'46	-1°38'23
	-634 Mar 12 j 20:05	0°♊		minimum elong	-633 Feb 10 j 05:13	14°♊57'04	1°37'59
evening max el	-634 Mar 24 j 21:52	17°♊15'50	20°31'08		-633 Feb 17 j 18:06	0°♊	
retrograde	-634 Apr 04 j 20:33	22°♊31'13		evening rise	-633 Feb 18 j 10:59	1°♊24'38	
evening set	-634 Apr 07 j 00:29	22°♊19'45		asc. node	-633 Feb 21 j 12:34	7°♊28'14	
desc. node	-634 Apr 15 j 17:32	18°♊36'42		evening max el	-633 Mar 07 j 12:52	29°♊01'30	19°25'32
inferior conj	-634 Apr 16 j 03:28	18°♊22'17	-0°07'06		-633 Mar 08 j 14:42	0°♊	
minimum elong	-634 Apr 16 j 03:08	18°♊22'46	0°06'59	retrograde	-633 Mar 16 j 18:48	3°♊27'37	
transit middle	-634 Apr 16 j 03:08	18°♊22'46	0°06'59	evening set	-633 Mar 18 j 23:32	3°♊13'42	
transit begin	-634 Apr 15 j 23:30	18°♊28'03			-633 Mar 26 j 00:41	30°♊	
transit end	-634 Apr 16 j 06:47	18°♊17'29		inferior conj	-633 Mar 27 j 09:41	29°♊06'51	1°41'31
min. Earth dist.	-634 Apr 17 j 12:37	17°♊34'13	0.55193 AU	minimum elong	-633 Mar 27 j 13:30	29°♊00'38	1°40'19
morning rise	-634 Apr 25 j 04:31	14°♊07'12		min. Earth dist.	-633 Mar 30 j 03:13	27°♊20'33	0.56219 AU
direct	-634 Apr 28 j 18:07	13°♊39'35		desc. node	-633 Apr 02 j 14:34	25°♊21'42	
morning max el	-634 May 12 j 03:18	20°♊10'59	23°15'44	morning rise	-633 Apr 05 j 00:46	24°♊20'37	
	-634 May 20 j 09:35	0°♊		direct	-633 Apr 09 j 15:26	23°♊32'18	
asc. node	-634 Jun 02 j 14:45	23°♊17'16			-633 Apr 23 j 00:18	0°♊	
morning set	-634 Jun 04 j 08:04	26°♊51'30		morning max el	-633 Apr 23 j 18:08	0°♊41'46	24°55'38
	-634 Jun 05 j 19:46	0°♊			-633 May 13 j 22:47	0°♊	
				morning set	-633 May 19 j 20:06	11°♊50'54	
superior conj	-634 Jun 11 j 10:39	12°♊03'16	1°21'10	asc. node	-633 May 20 j 11:51	13°♊14'04	
minimum elong	-634 Jun 11 j 08:07	11°♊49'46	1°20'49				
max. Earth dist.	-634 Jun 13 j 21:16	17°♊14'37	1.33757 AU	superior conj	-633 May 26 j 20:11	26°♊58'13	1°02'31
evening rise	-634 Jun 19 j 01:23	27°♊50'54		minimum elong	-633 May 26 j 17:52	26°♊45'36	1°02'07
	-634 Jun 20 j 03:33	0°♊		max. Earth dist.	-633 May 28 j 04:06	29°♊51'27	1.32931 AU
	-634 Jul 07 j 14:19	0°♊			-633 May 28 j 05:40	0°♊	
desc. node	-634 Jul 12 j 16:50	7°♊11'37		evening rise	-633 Jun 03 j 01:15	12°♊17'07	
evening max el	-634 Jul 23 j 03:29	19°♊17'50	27°20'42		-633 Jun 12 j 08:00	0°♊	
retrograde	-634 Aug 05 j 15:49	26°♊37'39		desc. node	-633 Jun 29 j 13:51	25°♊43'55	
evening set	-634 Aug 12 j 18:24	23°♊53'39			-633 Jul 03 j 08:37	0°♊	
min. Earth dist.	-634 Aug 16 j 11:16	20°♊28'19	0.64326 AU	evening max el	-633 Jul 05 j 12:37	2°♊10'15	27°22'05
inferior conj	-634 Aug 18 j 19:48	17°♊56'54	-3°16'49	retrograde	-633 Jul 19 j 07:22	9°♊28'54	
minimum elong	-634 Aug 19 j 00:17	17°♊44'53	3°15'29	evening set	-633 Jul 26 j 12:00	6°♊58'31	
morning rise	-634 Aug 25 j 06:59	12°♊31'04		min. Earth dist.	-633 Jul 30 j 01:52	4°♊02'39	0.62625 AU
direct	-634 Aug 27 j 22:39	11°♊54'57		inferior conj	-633 Aug 01 j 23:19	1°♊16'38	-4°00'59
asc. node	-634 Aug 29 j 13:55	12°♊08'49		minimum elong	-633 Aug 02 j 03:47	1°♊05'55	4°00'02
morning max el	-634 Sep 03 j 10:58	15°♊22'16	18°00'04		-633 Aug 03 j 07:48	30°♊	
	-634 Sep 13 j 19:08	0°♊		morning rise	-633 Aug 08 j 20:47	26°♊09'49	
morning set	-634 Sep 20 j 20:38	11°♊55'48		direct	-633 Aug 11 j 09:25	25°♊40'46	
	-634 Oct 01 j 16:05	0°♊		asc. node	-633 Aug 16 j 11:01	27°♊39'47	
				morning max el	-633 Aug 18 j 02:20	29°♊06'06	17°53'48
superior conj	-634 Oct 04 j 01:27	3°♊53'20	0°30'04		-633 Aug 18 j 23:07	0°♊	
minimum elong	-634 Oct 04 j 04:48	4°♊06'53	0°29'36	morning set	-633 Sep 03 j 08:27	24°♊27'22	
desc. node	-634 Oct 08 j 16:10	11°♊17'25			-633 Sep 06 j 11:13	0°♊	
max. Earth dist.	-634 Oct 08 j 23:55	11°♊48'16	1.44447 AU				
evening rise	-634 Oct 20 j 09:06	29°♊35'41		superior conj	-633 Sep 14 j 15:53	14°♊13'08	1°07'59
	-634 Oct 20 j 15:24	0°♊		minimum elong	-633 Sep 14 j 21:01	14°♊34'51	1°07'23
greatest brilliancy	-634 Nov 03 j 06:59	20°♊41'50	-0.6m	max. Earth dist.	-633 Sep 21 j 14:50	25°♊44'56	1.43250 AU
	-634 Nov 09 j 19:17	0°♊			-633 Sep 24 j 06:10	0°♊	
evening max el	-634 Nov 16 j 06:16	7°♊53'12	20°13'28	desc. node	-633 Sep 25 j 13:10	2°♊03'35	
retrograde	-634 Nov 24 j 01:31	12°♊28'15		evening rise	-633 Sep 29 j 15:56	8°♊31'47	
asc. node	-634 Nov 25 j 13:11	12°♊15'37			-633 Oct 13 j 21:44	0°♊	
evening set	-634 Nov 27 j 18:27	11°♊08'25		evening max el	-633 Oct 30 j 04:53	21°♊21'15	21°22'07
inferior conj	-634 Dec 03 j 05:11	5°♊03'43	2°25'01	retrograde	-633 Nov 07 j 22:38	26°♊32'51	
minimum elong	-634 Dec 03 j 02:29	5°♊12'49	2°24'08	evening set	-633 Nov 12 j 02:06	24°♊56'45	
min. Earth dist.	-634 Dec 03 j 23:55	4°♊00'48	0.66914 AU	asc. node	-633 Nov 12 j 10:15	24°♊40'12	
	-634 Dec 07 j 06:07	30°♊		inferior conj	-633 Nov 17 j 10:48	18°♊42'39	1°39'57
morning rise	-634 Dec 08 j 10:20	28°♊50'35		minimum elong	-633 Nov 17 j 08:41	18°♊49'54	1°39'09

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

min. Earth dist.	-633 Nov 17 j 17:52	18° \mathbb{M} 18'15	0.67436 AU	morning rise	-632 Nov 05 j 23:35	26° $\underline{\mathbf{A}}$ 15'29	
morning rise	-633 Nov 22 j 15:08	12° \mathbb{M} 29'13		direct	-632 Nov 10 j 11:26	24° $\underline{\mathbf{A}}$ 26'08	
direct	-633 Nov 27 j 17:53	10° \mathbb{M} 17'27		morning max el	-632 Nov 19 j 16:28	29° $\underline{\mathbf{A}}$ 52'28	22°00'48
morning max el	-633 Dec 08 j 03:57	16° \mathbb{M} 29'36	23°27'09		-632 Nov 19 j 19:27	0° \mathbb{M}	
	-633 Dec 19 j 07:17	0° \mathbb{A}		desc. node	-632 Dec 08 j 09:28	24° \mathbb{M} 26'32	
desc. node	-633 Dec 22 j 12:26	4° \mathbb{A} 26'48			-632 Dec 12 j 02:53	0° \mathbb{A}	
	-632 Jan 08 j 07:31	0° \mathbb{B}		morning set	-632 Dec 22 j 09:00	15° \mathbb{A} 57'41	
morning set	-632 Jan 12 j 06:27	6° \mathbb{B} 33'26		max. Earth dist.	-632 Dec 28 j 08:21	25° \mathbb{A} 44'41	1.41249 AU
max. Earth dist.	-632 Jan 16 j 10:18	13° \mathbb{B} 42'00	1.39164 AU		-632 Dec 30 j 20:53	0° \mathbb{B}	
superior conj	-632 Jan 23 j 23:04	27° \mathbb{B} 18'54	-1°54'26	superior conj	-631 Jan 05 j 01:42	9° \mathbb{B} 01'25	-2°00'56
minimum elong	-632 Jan 24 j 01:53	27° \mathbb{B} 32'04	1°54'17	minimum elong	-631 Jan 05 j 01:43	9° \mathbb{B} 01'26	2°00'56
	-632 Jan 25 j 09:25	0° \approx		evening rise	-631 Jan 15 j 13:01	28° \mathbb{B} 07'02	
evening rise	-632 Feb 02 j 05:36	15° \approx 04'13			-631 Jan 16 j 13:22	0° \approx	
asc. node	-632 Feb 08 j 09:36	26° \approx 41'55		asc. node	-631 Jan 25 j 06:37	15° \approx 25'51	
	-632 Feb 10 j 06:50	0° \mathbb{H}		evening max el	-631 Jan 31 j 21:08	24° \approx 10'17	18°14'04
evening max el	-632 Feb 18 j 13:31	11° \mathbb{H} 22'04	18°39'43	retrograde	-631 Feb 07 j 21:13	27° \approx 40'55	
retrograde	-632 Feb 26 j 10:54	15° \mathbb{H} 12'32		evening set	-631 Feb 10 j 11:12	27° \approx 13'09	
evening set	-632 Feb 28 j 20:12	14° \mathbb{H} 52'43		inferior conj	-631 Feb 17 j 10:14	22° \approx 27'29	3°39'32
inferior conj	-632 Mar 07 j 11:36	10° \mathbb{H} 27'49	2°58'05	minimum elong	-631 Feb 17 j 12:32	22° \approx 22'23	3°39'16
minimum elong	-632 Mar 07 j 15:49	10° \mathbb{H} 19'46	2°57'09	min. Earth dist.	-631 Feb 20 j 18:44	19° \approx 30'35	0.59973 AU
min. Earth dist.	-632 Mar 10 j 20:24	7° \mathbb{H} 55'17	0.57924 AU	morning rise	-631 Feb 24 j 11:49	16° \approx 47'30	
morning rise	-632 Mar 15 j 08:40	5° \mathbb{H} 10'19		direct	-631 Mar 03 j 01:46	14° \approx 47'09	
desc. node	-632 Mar 19 j 11:37	3° \mathbb{H} 54'59		desc. node	-631 Mar 06 j 08:39	15° \approx 15'41	
direct	-632 Mar 21 j 02:17	3° \mathbb{H} 48'27		morning max el	-631 Mar 17 j 08:21	22° \approx 32'52	27°22'02
morning max el	-632 Apr 04 j 10:32	11° \mathbb{H} 21'31	26°22'28		-631 Mar 23 j 22:59	0° \mathbb{H}	
	-632 Apr 18 j 20:30	0° \mathbb{Y}			-631 Apr 11 j 20:17	0° \mathbb{Y}	
morning set	-632 May 03 j 07:15	26° \mathbb{Y} 47'13		morning set	-631 Apr 17 j 15:43	11° \mathbb{Y} 33'53	
	-632 May 04 j 19:40	0° \mathbb{B}		asc. node	-631 Apr 23 j 05:57	23° \mathbb{Y} 31'02	
asc. node	-632 May 06 j 08:55	3° \mathbb{B} 20'16		max. Earth dist.	-631 Apr 24 j 04:31	25° \mathbb{Y} 34'24	1.32373 AU
superior conj	-632 May 10 j 07:38	11° \mathbb{B} 57'39	0°40'40	superior conj	-631 Apr 24 j 19:16	26° \mathbb{Y} 55'15	0°16'24
minimum elong	-632 May 10 j 05:56	11° \mathbb{B} 48'23	0°40'20	minimum elong	-631 Apr 24 j 18:32	26° \mathbb{Y} 51'13	0°16'15
max. Earth dist.	-632 May 10 j 15:46	12° \mathbb{B} 42'18	1.32469 AU		-631 Apr 26 j 04:57	0° \mathbb{B}	
evening rise	-632 May 17 j 07:16	27° \mathbb{B} 00'49		evening rise	-631 May 01 j 17:02	11° \mathbb{B} 53'44	
	-632 May 18 j 17:57	0° \mathbb{I}			-631 May 10 j 23:03	0° \mathbb{I}	
	-632 Jun 04 j 20:11	0° \mathbb{E}		evening max el	-631 May 29 j 13:55	25° \mathbb{I} 51'18	25°47'58
desc. node	-632 Jun 15 j 10:52	13° \mathbb{E} 10'17		desc. node	-631 Jun 02 j 07:54	29° \mathbb{I} 02'52	
evening max el	-632 Jun 16 j 16:37	14° \mathbb{E} 23'24	26°50'40		-631 Jun 03 j 16:31	0° \mathbb{E}	
retrograde	-632 Jun 30 j 15:50	21° \mathbb{E} 40'12		retrograde	-631 Jun 12 j 15:27	3° \mathbb{E} 04'09	
evening set	-632 Jul 07 j 12:05	19° \mathbb{E} 37'15		evening set	-631 Jun 18 j 14:19	1° \mathbb{E} 39'10	
min. Earth dist.	-632 Jul 11 j 06:16	16° \mathbb{E} 57'46	0.60648 AU		-631 Jun 21 j 13:29	30° \mathbb{R} \mathbb{I}	
inferior conj	-632 Jul 14 j 13:05	14° \mathbb{E} 12'32	-4°31'59	min. Earth dist.	-631 Jun 23 j 02:21	28° \mathbb{I} 58'08	0.58588 AU
minimum elong	-632 Jul 14 j 15:57	14° \mathbb{E} 06'28	4°31'41	inferior conj	-631 Jun 26 j 09:24	26° \mathbb{I} 34'18	-4°40'37
morning rise	-632 Jul 21 j 21:39	9° \mathbb{E} 27'28		minimum elong	-631 Jun 26 j 08:41	26° \mathbb{I} 35'36	4°40'36
direct	-632 Jul 24 j 09:20	9° \mathbb{E} 03'25		morning rise	-631 Jul 04 j 05:35	22° \mathbb{I} 11'31	
morning max el	-632 Jul 31 j 14:58	12° \mathbb{E} 36'15	18°06'33	direct	-631 Jul 06 j 17:58	21° \mathbb{I} 50'59	
asc. node	-632 Aug 02 j 08:06	14° \mathbb{E} 25'38		morning max el	-631 Jul 14 j 21:45	25° \mathbb{I} 42'50	18°39'22
	-632 Aug 12 j 07:47	0° \mathbb{O}			-631 Jul 18 j 15:52	0° \mathbb{E}	
morning set	-632 Aug 16 j 12:58	7° \mathbb{O} 47'25		asc. node	-631 Jul 20 j 05:09	2° \mathbb{E} 10'14	
				morning set	-631 Jul 31 j 05:23	21° \mathbb{E} 42'29	
superior conj	-632 Aug 26 j 09:10	25° \mathbb{O} 53'01	1°32'37		-631 Aug 04 j 11:47	0° \mathbb{O}	
minimum elong	-632 Aug 26 j 13:02	26° \mathbb{O} 10'14	1°32'18	superior conj	-631 Aug 09 j 00:07	8° \mathbb{O} 37'22	1°44'59
	-632 Aug 28 j 17:02	0° \mathbb{P}		minimum elong	-631 Aug 09 j 01:45	8° \mathbb{O} 45'00	1°44'56
max. Earth dist.	-632 Sep 03 j 00:03	9° \mathbb{P} 04'44	1.41552 AU	max. Earth dist.	-631 Aug 16 j 03:54	21° \mathbb{O} 39'06	1.39583 AU
evening rise	-632 Sep 08 j 11:32	18° \mathbb{P} 05'11		evening rise	-631 Aug 20 j 06:44	28° \mathbb{O} 45'08	
desc. node	-632 Sep 11 j 10:12	22° \mathbb{P} 46'40			-631 Aug 21 j 00:31	0° \mathbb{P}	
	-632 Sep 16 j 01:53	0° $\underline{\mathbf{A}}$		desc. node	-631 Aug 29 j 07:13	13° \mathbb{P} 22'13	
	-632 Oct 07 j 13:26	0° \mathbb{M}			-631 Sep 09 j 13:36	0° $\underline{\mathbf{A}}$	
evening max el	-632 Oct 11 j 21:52	4° \mathbb{M} 50'06	22°39'19	evening max el	-631 Sep 24 j 10:56	18° $\underline{\mathbf{A}}$ 21'43	23°59'38
retrograde	-632 Oct 21 j 17:45	10° \mathbb{M} 40'37		retrograde	-631 Oct 05 j 09:30	24° $\underline{\mathbf{A}}$ 47'52	
evening set	-632 Oct 26 j 09:37	8° \mathbb{M} 46'49		evening set	-631 Oct 10 j 15:21	22° $\underline{\mathbf{A}}$ 36'01	
asc. node	-632 Oct 29 j 07:17	5° \mathbb{M} 42'50		min. Earth dist.	-631 Oct 15 j 10:37	17° $\underline{\mathbf{A}}$ 01'14	0.67507 AU
inferior conj	-632 Oct 31 j 17:48	2° \mathbb{M} 26'57	0°50'00	inferior conj	-631 Oct 16 j 00:26	16° $\underline{\mathbf{A}}$ 14'24	-0°03'22
minimum elong	-632 Oct 31 j 16:39	2° \mathbb{M} 30'55	0°49'30	minimum elong	-631 Oct 16 j 00:30	16° $\underline{\mathbf{A}}$ 14'08	0°03'21
min. Earth dist.	-632 Oct 31 j 14:16	2° \mathbb{M} 39'11	0.67630 AU	transit middle	-631 Oct 16 j 00:30	16° $\underline{\mathbf{A}}$ 14'08	0°03'21
	-632 Nov 02 j 13:10	30° \mathbb{R} $\underline{\mathbf{A}}$					

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

transit begin	-631 Oct 15 j 21:51	16° Ω 23'10	evening set	-630 Sep 24 j 17:31	6° Ω 22'08	
transit end	-631 Oct 16 j 03:10	16° Ω 05'06	min. Earth dist.	-630 Sep 29 j 04:27	1° Ω 22'35	0.67066 AU
asc. node	-631 Oct 16 j 04:19	16° Ω 01'11	inferior conj	-630 Sep 30 j 04:57	0° Ω 02'45	-0°58'39
morning rise	-631 Oct 21 j 09:38	10° Ω 07'29	minimum elong	-630 Sep 30 j 06:25	29° \mathbb{M} 58'00	0°58'02
direct	-631 Oct 25 j 08:00	8° Ω 39'38		-630 Sep 30 j 05:48	30° \mathbb{R} \mathbb{M}	
morning max el	-631 Nov 02 j 11:25	13° Ω 23'50	20°42'26	asc. node	-630 Oct 03 j 01:22	26° \mathbb{M} 32'04
	-631 Nov 15 j 08:25	0° \mathbb{M}		morning rise	-630 Oct 05 j 19:25	24° \mathbb{M} 03'23
desc. node	-631 Nov 25 j 06:30	14° \mathbb{M} 44'41		direct	-630 Oct 09 j 06:16	22° \mathbb{M} 54'25
morning set	-631 Dec 01 j 11:13	24° \mathbb{M} 16'30		morning max el	-630 Oct 16 j 14:00	27° \mathbb{M} 05'00
	-631 Dec 05 j 02:54	0° \mathbb{X}			-630 Oct 19 j 04:48	0° Ω
max. Earth dist.	-631 Dec 10 j 13:36	8° \mathbb{X} 42'08	1.43059 AU		-630 Nov 08 j 18:02	0° \mathbb{M}
				morning set	-630 Nov 10 j 09:23	2° \mathbb{M} 32'17
superior conj	-631 Dec 17 j 04:04	19° \mathbb{X} 34'26	-1°53'25	desc. node	-630 Nov 12 j 03:31	5° \mathbb{M} 15'42
minimum elong	-631 Dec 16 j 23:31	19° \mathbb{X} 15'23	1°53'11	max. Earth dist.	-630 Nov 23 j 02:33	22° \mathbb{M} 26'45
	-631 Dec 23 j 06:50	0° \mathbb{Z}				1.44352 AU
evening rise	-631 Dec 29 j 05:18	10° \mathbb{Z} 25'00		superior conj	-630 Nov 27 j 03:30	28° \mathbb{M} 53'31
	-630 Jan 09 j 16:51	0° \approx		minimum elong	-630 Nov 26 j 19:29	28° \mathbb{M} 21'21
asc. node	-630 Jan 12 j 03:38	3° \approx 31'00			-630 Nov 27 j 20:02	0° \mathbb{X}
evening max el	-630 Jan 15 j 08:41	7° \approx 17'54	18°08'06	evening rise	-630 Dec 11 j 02:04	21° \mathbb{X} 49'52
retrograde	-630 Jan 21 j 22:13	10° \approx 43'15			-630 Dec 15 j 22:28	0° \mathbb{Z}
evening set	-630 Jan 24 j 16:33	10° \approx 06'20		evening max el	-630 Dec 29 j 21:14	20° \mathbb{Z} 36'42
inferior conj	-630 Jan 31 j 02:40	4° \approx 59'44	3°52'25			18°21'01
minimum elong	-630 Jan 31 j 02:39	4° \approx 59'46	3°52'24	asc. node	-630 Dec 30 j 00:39	20° \mathbb{Z} 45'18
min. Earth dist.	-630 Feb 03 j 00:46	2° \approx 03'21	0.62032 AU	retrograde	-629 Jan 05 j 09:33	24° \mathbb{Z} 09'14
	-630 Feb 05 j 07:29	30° \mathbb{R} \mathbb{Z}		evening set	-629 Jan 08 j 08:28	23° \mathbb{Z} 22'12
morning rise	-630 Feb 06 j 11:35	29° \mathbb{Z} 05'48		inferior conj	-629 Jan 14 j 08:53	17° \mathbb{Z} 55'53
direct	-630 Feb 13 j 11:10	26° \mathbb{Z} 34'06		minimum elong	-629 Jan 14 j 07:09	18° \mathbb{Z} 00'47
desc. node	-630 Feb 21 j 05:41	29° \mathbb{Z} 14'05		min. Earth dist.	-629 Jan 16 j 16:08	15° \mathbb{Z} 20'06
	-630 Feb 22 j 08:44	0° \approx		morning rise	-629 Jan 20 j 05:16	11° \mathbb{Z} 53'06
morning max el	-630 Feb 27 j 12:07	4° \approx 24'47	27°46'16	direct	-629 Jan 27 j 04:16	9° \mathbb{Z} 04'09
	-630 Mar 18 j 14:56	0° \mathbb{X}		desc. node	-629 Feb 08 j 02:43	15° \mathbb{Z} 14'06
morning set	-630 Apr 01 j 19:34	26° \mathbb{X} 04'12		morning max el	-629 Feb 09 j 20:09	16° \mathbb{Z} 53'07
	-630 Apr 03 j 17:20	0° \mathbb{Y}			-629 Feb 20 j 18:23	0° \approx
max. Earth dist.	-630 Apr 07 j 14:39	8° \mathbb{Y} 15'23	1.32651 AU		-629 Mar 11 j 09:03	0° \mathbb{X}
				morning set	-629 Mar 16 j 16:13	10° \mathbb{X} 08'35
superior conj	-630 Apr 09 j 05:27	11° \mathbb{Y} 45'26	-0°09'29	max. Earth dist.	-629 Mar 21 j 18:12	20° \mathbb{X} 30'57
minimum elong	-630 Apr 09 j 05:53	11° \mathbb{Y} 47'50	0°09'22			1.33330 AU
behind sun begin	-630 Apr 09 j 01:43	11° \mathbb{Y} 25'10		superior conj	-629 Mar 24 j 12:19	26° \mathbb{X} 20'45
behind sun end	-630 Apr 09 j 10:04	12° \mathbb{Y} 10'30		minimum elong	-629 Mar 24 j 14:02	26° \mathbb{X} 29'54
asc. node	-630 Apr 10 j 02:58	13° \mathbb{Y} 42'30			-629 Mar 26 j 05:16	0° \mathbb{Y}
evening rise	-630 Apr 16 j 04:39	26° \mathbb{Y} 49'13		asc. node	-629 Mar 27 j 24:00	3° \mathbb{Y} 49'39
	-630 Apr 17 j 17:04	0° \mathbb{Z}		evening rise	-629 Mar 31 j 16:11	11° \mathbb{Y} 39'33
	-630 May 05 j 07:02	0° \mathbb{I}			-629 Apr 10 j 03:16	0° \mathbb{Z}
evening max el	-630 May 11 j 05:50	6° \mathbb{I} 42'13	24°22'11	evening max el	-629 Apr 22 j 21:17	17° \mathbb{Z} 17'33
desc. node	-630 May 20 j 04:55	12° \mathbb{I} 46'56		retrograde	-629 May 06 j 02:41	23° \mathbb{Z} 49'57
retrograde	-630 May 25 j 03:34	13° \mathbb{I} 42'45		desc. node	-629 May 07 j 01:56	23° \mathbb{Z} 47'51
evening set	-630 May 29 j 18:10	12° \mathbb{I} 55'14		evening set	-629 May 09 j 08:17	23° \mathbb{Z} 27'03
min. Earth dist.	-630 Jun 04 j 17:19	9° \mathbb{I} 56'42	0.56749 AU	min. Earth dist.	-629 May 17 j 06:06	19° \mathbb{Z} 59'07
inferior conj	-630 Jun 07 j 09:47	8° \mathbb{I} 14'28	-4°14'39	inferior conj	-629 May 18 j 15:18	19° \mathbb{Z} 11'31
minimum elong	-630 Jun 07 j 04:35	8° \mathbb{I} 22'47	4°13'50	minimum elong	-629 May 18 j 08:17	19° \mathbb{Z} 21'37
morning rise	-630 Jun 15 j 17:51	4° \mathbb{I} 10'38		morning rise	-629 May 27 j 10:32	15° \mathbb{Z} 17'20
direct	-630 Jun 18 j 08:08	3° \mathbb{I} 52'23		direct	-629 May 30 j 04:27	14° \mathbb{Z} 59'41
morning max el	-630 Jun 27 j 19:47	8° \mathbb{I} 16'38	19°33'01	morning max el	-629 Jun 10 j 07:01	20° \mathbb{Z} 09'20
asc. node	-630 Jul 07 j 02:12	20° \mathbb{I} 40'30			-629 Jun 18 j 06:13	0° \mathbb{I}
	-630 Jul 12 j 04:31	0° \mathbb{O}		asc. node	-629 Jun 23 j 23:15	9° \mathbb{I} 45'08
morning set	-630 Jul 15 j 06:11	6° \mathbb{O} 03'38		morning set	-629 Jun 29 j 12:40	20° \mathbb{I} 43'21
					-629 Jul 04 j 00:08	0° \mathbb{O}
superior conj	-630 Jul 23 j 07:10	22° \mathbb{O} 10'37	1°47'18	superior conj	-629 Jul 07 j 01:39	6° \mathbb{O} 19'23
minimum elong	-630 Jul 23 j 06:48	22° \mathbb{O} 08'48	1°47'18	minimum elong	-629 Jul 06 j 23:56	6° \mathbb{O} 10'33
	-630 Jul 27 j 08:15	0° \mathbb{Q}		max. Earth dist.	-629 Jul 11 j 15:09	15° \mathbb{O} 28'56
max. Earth dist.	-630 Jul 29 j 07:00	3° \mathbb{Q} 39'25	1.37606 AU	evening rise	-629 Jul 15 j 18:49	23° \mathbb{O} 26'28
evening rise	-630 Aug 02 j 02:32	10° \mathbb{Q} 35'42			-629 Jul 19 j 08:56	0° \mathbb{Q}
	-630 Aug 13 j 17:40	0° \mathbb{M}		desc. node	-629 Aug 03 j 01:16	23° \mathbb{Q} 50'52
desc. node	-630 Aug 16 j 04:14	3° \mathbb{M} 45'36			-629 Aug 07 j 09:16	0° \mathbb{M}
	-630 Sep 05 j 00:39	0° Ω		evening max el	-629 Aug 20 j 10:08	15° \mathbb{M} 33'01
evening max el	-630 Sep 06 j 22:31	1° Ω 57'12	25°16'04	retrograde	-629 Sep 02 j 03:25	22° \mathbb{M} 43'56
retrograde	-630 Sep 18 j 20:55	8° Ω 50'42		evening set	-629 Sep 08 j 14:13	20° \mathbb{M} 02'41

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

min. Earth dist.	-629 Sep 12 j 17:20	15° \mathbb{M} 40'19	0.66284 AU	retrograde	-628 Aug 15 j 04:41	6° \mathbb{M} 19'56	
inferior conj	-629 Sep 14 j 05:32	13° \mathbb{M} 49'19	-1°54'11	evening set	-628 Aug 22 j 02:57	3° \mathbb{M} 33'31	
minimum elong	-629 Sep 14 j 08:23	13° \mathbb{M} 40'33	1°53'04		-628 Aug 25 j 18:47	30° \mathbb{R} \mathcal{L}	
asc. node	-629 Sep 19 j 22:26	8° \mathbb{M} 07'18		min. Earth dist.	-628 Aug 25 j 22:58	29° \mathcal{L} 48'28	0.65142 AU
morning rise	-629 Sep 20 j 02:55	8° \mathbb{M} 00'38		inferior conj	-628 Aug 28 j 00:00	27° \mathcal{L} 29'43	-2°47'54
direct	-629 Sep 23 j 04:25	7° \mathbb{M} 07'15		minimum elong	-628 Aug 28 j 04:03	27° \mathcal{L} 18'16	2°46'31
morning max el	-629 Sep 29 j 23:21	10° \mathbb{M} 53'56	18°46'09	morning rise	-628 Sep 03 j 05:48	21° \mathcal{L} 54'52	
	-629 Oct 13 j 15:25	0° \mathcal{L}		asc. node	-628 Sep 05 j 19:31	21° \mathcal{L} 13'43	
morning set	-629 Oct 21 j 02:49	11° \mathcal{L} 50'37		direct	-628 Sep 06 j 00:19	21° \mathcal{L} 13'30	
desc. node	-629 Oct 30 j 00:34	25° \mathcal{L} 55'35		morning max el	-628 Sep 12 j 13:11	24° \mathcal{L} 45'32	18°11'59
	-629 Nov 01 j 14:40	0° \mathbb{M}			-628 Sep 16 j 20:46	0° \mathbb{M}	
				morning set	-628 Oct 01 j 00:32	22° \mathbb{M} 32'09	
superior conj	-629 Nov 06 j 06:54	7° \mathbb{M} 21'20	-0°46'14		-628 Oct 05 j 13:18	0° \mathcal{L}	
minimum elong	-629 Nov 06 j 01:00	6° \mathbb{M} 58'08	0°45'29				
max. Earth dist.	-629 Nov 05 j 20:20	6° \mathbb{M} 39'46	1.44965 AU	superior conj	-628 Oct 15 j 09:52	15° \mathcal{L} 53'44	0°03'14
	-629 Nov 20 j 13:40	0° \mathcal{L}		minimum elong	-628 Oct 15 j 10:17	15° \mathcal{L} 55'22	0°03'10
evening rise	-629 Nov 21 j 23:44	2° \mathcal{L} 16'34		behind sun begin	-628 Oct 14 j 23:31	15° \mathcal{L} 12'33	
	-629 Dec 09 j 22:24	0° \mathcal{L}		behind sun end	-628 Oct 15 j 21:03	16° \mathcal{L} 38'08	
evening max el	-629 Dec 13 j 08:14	4° \mathcal{L} 01'40	18°51'55	desc. node	-628 Oct 15 j 21:38	16° \mathcal{L} 40'24	
asc. node	-629 Dec 16 j 21:42	6° \mathcal{L} 55'19		max. Earth dist.	-628 Oct 18 j 15:05	20° \mathcal{L} 59'21	1.44837 AU
retrograde	-629 Dec 20 j 03:20	7° \mathcal{L} 52'04			-628 Oct 24 j 08:52	0° \mathbb{M}	
evening set	-629 Dec 23 j 07:50	6° \mathcal{L} 53'42		evening rise	-628 Oct 31 j 22:09	11° \mathbb{M} 46'16	
inferior conj	-629 Dec 29 j 01:15	1° \mathcal{L} 10'03	3°21'37		-628 Nov 12 j 17:51	0° \mathcal{L}	
minimum elong	-629 Dec 28 j 22:37	1° \mathcal{L} 18'11	3°21'05	greatest brilliancy	-628 Nov 13 j 07:46	0° \mathcal{L} 52'34	-0.7m
	-629 Dec 29 j 23:54	30° \mathbb{R} \mathcal{L}		evening max el	-628 Nov 25 j 15:29	17° \mathcal{L} 28'43	19°39'26
min. Earth dist.	-629 Dec 30 j 17:15	29° \mathcal{L} 06'50	0.65353 AU	asc. node	-628 Dec 02 j 18:45	21° \mathcal{L} 45'27	
morning rise	-628 Jan 03 j 13:06	25° \mathcal{L} 01'19		retrograde	-628 Dec 03 j 00:17	21° \mathcal{L} 45'45	
direct	-628 Jan 10 j 04:00	22° \mathcal{L} 09'53		evening set	-628 Dec 06 j 12:03	20° \mathcal{L} 34'27	
morning max el	-628 Jan 23 j 05:57	29° \mathcal{L} 48'16	26°49'27	inferior conj	-628 Dec 12 j 00:40	14° \mathcal{L} 36'25	2°48'04
	-628 Jan 23 j 10:37	0° \mathcal{L}		minimum elong	-628 Dec 11 j 21:50	14° \mathcal{L} 45'46	2°47'16
desc. node	-628 Jan 25 j 23:46	2° \mathcal{L} 42'28		min. Earth dist.	-628 Dec 13 j 02:43	13° \mathcal{L} 10'59	0.66450 AU
	-628 Feb 14 j 16:17	0° \approx		morning rise	-628 Dec 17 j 07:24	8° \mathcal{L} 24'03	
morning set	-628 Feb 28 j 02:24	23° \approx 37'10		direct	-628 Dec 23 j 09:43	5° \mathcal{L} 42'06	
	-628 Mar 02 j 09:01	0° \mathcal{L}		morning max el	-627 Jan 04 j 15:14	12° \mathcal{L} 57'21	25°40'42
max. Earth dist.	-628 Mar 03 j 11:41	2° \mathcal{L} 13'01	1.34447 AU	desc. node	-627 Jan 11 j 20:49	21° \mathcal{L} 13'00	
					-627 Jan 18 j 10:42	0° \mathcal{L}	
superior conj	-628 Mar 07 j 13:51	10° \mathcal{L} 34'58	-1°02'11		-627 Feb 06 j 09:37	0° \approx	
minimum elong	-628 Mar 07 j 16:44	10° \mathcal{L} 49'59	1°01'41	morning set	-627 Feb 09 j 21:41	6° \approx 16'49	
asc. node	-628 Mar 13 j 21:03	23° \mathcal{L} 48'27		max. Earth dist.	-627 Feb 13 j 17:13	13° \approx 23'57	1.36007 AU
evening rise	-628 Mar 15 j 01:52	26° \mathcal{L} 18'41					
	-628 Mar 16 j 20:54	0° \mathbb{Y}		superior conj	-627 Feb 19 j 07:23	24° \approx 20'33	-1°26'17
evening max el	-628 Apr 03 j 19:06	28° \mathbb{Y} 06'54	21°16'44	minimum elong	-627 Feb 19 j 11:03	24° \approx 38'54	1°25'47
	-628 Apr 05 j 22:32	0° \mathcal{L}			-627 Feb 22 j 02:28	0° \mathcal{L}	
retrograde	-628 Apr 15 j 17:01	3° \mathcal{L} 53'36		evening rise	-627 Feb 27 j 07:40	10° \mathcal{L} 40'13	
evening set	-628 Apr 18 j 01:33	3° \mathcal{L} 40'48		asc. node	-627 Feb 28 j 18:06	13° \mathcal{L} 34'19	
desc. node	-628 Apr 22 j 22:59	2° \mathcal{L} 02'50			-627 Mar 09 j 17:24	0° \mathbb{Y}	
	-628 Apr 26 j 20:39	30° \mathbb{R} \mathbb{Y}		evening max el	-627 Mar 17 j 03:42	9° \mathbb{Y} 30'45	20°00'51
inferior conj	-628 Apr 27 j 10:10	29° \mathbb{Y} 41'00	-1°16'07	retrograde	-627 Mar 27 j 08:55	14° \mathbb{Y} 24'25	
minimum elong	-628 Apr 27 j 06:35	29° \mathbb{Y} 46'03	1°14'51	evening set	-627 Mar 29 j 11:59	14° \mathbb{Y} 12'37	
min. Earth dist.	-628 Apr 27 j 19:04	29° \mathbb{Y} 28'28	0.55016 AU	inferior conj	-627 Apr 07 j 08:31	10° \mathbb{Y} 12'43	0°41'57
morning rise	-628 May 06 j 11:53	25° \mathbb{Y} 39'09		minimum elong	-627 Apr 07 j 10:21	10° \mathbb{Y} 09'56	0°41'19
direct	-628 May 09 j 15:01	25° \mathbb{Y} 17'53		min. Earth dist.	-627 Apr 09 j 09:16	8° \mathbb{Y} 58'58	0.55522 AU
	-628 May 20 j 19:13	0° \mathcal{L}		desc. node	-627 Apr 09 j 20:00	8° \mathbb{Y} 43'05	
morning max el	-628 May 22 j 07:37	1° \mathcal{L} 20'18	22°18'33	morning rise	-627 Apr 16 j 06:36	5° \mathbb{Y} 44'50	
asc. node	-628 Jun 09 j 20:19	29° \mathcal{L} 15'29		direct	-627 Apr 20 j 05:44	5° \mathbb{Y} 10'15	
	-628 Jun 10 j 05:13	0° \mathbb{I}		morning max el	-627 May 04 j 00:38	12° \mathbb{Y} 00'23	23°58'53
morning set	-628 Jun 12 j 22:42	5° \mathbb{I} 35'22			-627 May 17 j 15:47	0° \mathcal{L}	
				asc. node	-627 May 27 j 17:24	19° \mathcal{L} 04'37	
superior conj	-628 Jun 20 j 04:03	20° \mathbb{I} 53'00	1°30'06	morning set	-627 May 28 j 10:30	20° \mathcal{L} 34'10	
minimum elong	-628 Jun 20 j 01:39	20° \mathbb{I} 40'18	1°29'50		-627 Jun 01 j 20:14	0° \mathbb{I}	
max. Earth dist.	-628 Jun 23 j 08:08	27° \mathbb{I} 29'55	1.34397 AU				
	-628 Jun 24 j 13:28	0° \mathcal{L}		superior conj	-627 Jun 04 j 11:40	5° \mathbb{I} 43'01	1°13'43
evening rise	-628 Jun 28 j 02:37	7° \mathcal{L} 04'00		minimum elong	-627 Jun 04 j 09:10	5° \mathbb{I} 29'34	1°13'20
	-628 Jul 10 j 23:19	0° \mathcal{L}		max. Earth dist.	-627 Jun 06 j 10:25	9° \mathbb{I} 53'56	1.33352 AU
desc. node	-628 Jul 19 j 22:19	13° \mathcal{L} 29'40		evening rise	-627 Jun 11 j 21:41	21° \mathbb{I} 16'19	
evening max el	-628 Aug 01 j 21:52	29° \mathcal{L} 00'43	27°06'11		-627 Jun 16 j 08:58	0° \mathcal{L}	
	-628 Aug 02 j 23:12	0° \mathbb{M}			-627 Jul 04 j 21:26	0° \mathcal{L}	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

desc. node	-627 Jul 06 j 19:20	2°Ω30'57	evening max el	-626 Jun 27 j 15:51	24°Ω47'02	27°12'50
evening max el	-627 Jul 15 j 08:32	12°Ω09'49 27°25'12		-626 Jul 04 j 11:12	0°Ω	
retrograde	-627 Jul 29 j 00:14	19°Ω30'24	retrograde	-626 Jul 11 j 13:04	2°Ω05'03	
evening set	-627 Aug 05 j 04:40	16°Ω50'15		-626 Jul 18 j 05:51	30°RΩ	
min. Earth dist.	-627 Aug 08 j 19:33	13°Ω38'41 0.63637 AU	evening set	-626 Jul 18 j 15:21	29°Ω45'00	
inferior conj	-627 Aug 11 j 09:51	10°Ω59'14 -3°36'45	min. Earth dist.	-626 Jul 22 j 05:56	26°Ω57'42 0.61807 AU	
minimum elong	-627 Aug 11 j 14:28	10°Ω47'23 3°35'32	inferior conj	-626 Jul 25 j 07:56	24°Ω09'52 -4°16'13	
morning rise	-627 Aug 18 j 01:19	5°Ω41'17	minimum elong	-626 Jul 25 j 11:57	24°Ω00'42 4°15'33	
direct	-627 Aug 20 j 15:16	5°Ω08'39	morning rise	-626 Aug 01 j 10:02	19°Ω11'47	
asc. node	-627 Aug 23 j 16:35	5°Ω54'53	direct	-626 Aug 03 j 21:55	18°Ω45'08	
morning max el	-627 Aug 27 j 04:50	8°Ω34'19 17°55'10	asc. node	-626 Aug 10 j 13:38	21°Ω59'08	
	-627 Sep 10 j 10:17	0°Π	morning max el	-626 Aug 10 j 19:20	22°Ω12'49 17°56'46	
morning set	-627 Sep 13 j 00:09	4°Π28'25		-626 Aug 16 j 19:55	0°Ω	
			morning set	-626 Aug 26 j 19:43	17°Ω22'07	
superior conj	-627 Sep 25 j 08:40	25°Π27'03 0°47'42		-626 Sep 02 j 19:51	0°Π	
minimum elong	-627 Sep 25 j 13:17	25°Π46'03 0°47'06				
	-627 Sep 28 j 03:24	0°Ω	superior conj	-626 Sep 06 j 10:51	6°Π21'20 1°20'03	
max. Earth dist.	-627 Oct 01 j 07:36	5°Ω07'07 1.44007 AU	minimum elong	-626 Sep 06 j 15:41	6°Π42'14 1°19'33	
desc. node	-627 Oct 02 j 18:39	7°Ω26'57	max. Earth dist.	-626 Sep 13 j 19:52	18°Π48'06 1.42578 AU	
evening rise	-627 Oct 11 j 05:49	20°Ω41'52	desc. node	-626 Sep 19 j 15:41	28°Π12'09	
	-627 Oct 17 j 07:50	0°Π	evening rise	-626 Sep 20 j 16:02	29°Π48'21	
	-627 Nov 07 j 20:08	0°♂		-626 Sep 20 j 19:00	0°Ω	
evening max el	-627 Nov 08 j 17:26	0°♂56'25 20°41'21		-626 Oct 10 j 23:21	0°Π	
retrograde	-627 Nov 16 j 21:54	5°♂46'51	evening max el	-626 Oct 22 j 13:37	14°Π24'53 21°54'20	
asc. node	-627 Nov 19 j 15:49	5°♂03'52	retrograde	-626 Oct 31 j 18:13	19°Π52'46	
evening set	-627 Nov 20 j 18:57	4°♂20'33	evening set	-626 Nov 05 j 02:43	18°Π09'26	
	-627 Nov 24 j 20:20	30°RΠ	asc. node	-626 Nov 06 j 12:51	16°Π50'29	
inferior conj	-627 Nov 26 j 04:38	28°Π11'27 2°06'38	inferior conj	-626 Nov 10 j 11:02	11°Π52'43 1°19'18	
minimum elong	-627 Nov 26 j 02:08	28°Π19'58 2°05'44	minimum elong	-626 Nov 10 j 09:18	11°Π58'43 1°18'35	
min. Earth dist.	-627 Nov 26 j 18:19	27°Π24'49 0.67176 AU	min. Earth dist.	-626 Nov 10 j 13:36	11°Π43'51 0.67557 AU	
morning rise	-627 Dec 01 j 09:07	21°Π57'40	morning rise	-626 Nov 15 j 15:43	5°Π39'49	
direct	-627 Dec 06 j 20:43	19°Π33'19	direct	-626 Nov 20 j 12:08	3°Π37'15	
morning max el	-627 Dec 17 j 23:36	26°Π11'28 24°17'29	morning max el	-626 Nov 30 j 09:26	9°Π29'37 22°49'51	
	-627 Dec 21 j 11:50	0°♂		-626 Dec 16 j 11:06	0°♂	
desc. node	-627 Dec 29 j 17:52	10°♂27'36	desc. node	-626 Dec 16 j 14:54	0°♂13'39	
	-626 Jan 12 j 00:52	0°Ω	morning set	-625 Jan 03 j 15:39	28°♂03'42	
morning set	-626 Jan 22 j 20:09	17°Ω50'51		-625 Jan 04 j 19:43	0°Ω	
max. Earth dist.	-626 Jan 26 j 13:41	24°Ω26'54 1.37947 AU	max. Earth dist.	-625 Jan 08 j 09:17	6°Ω01'18 1.40065 AU	
	-626 Jan 29 j 14:34	0°≈				
superior conj	-626 Feb 02 j 13:31	7°≈27'57 -1°46'07	superior conj	-625 Jan 16 j 03:46	19°Ω45'49 -1°58'38	
minimum elong	-626 Feb 02 j 17:03	7°≈44'58 1°45'49	minimum elong	-625 Jan 16 j 05:39	19°Ω54'26 1°58'34	
evening rise	-626 Feb 11 j 07:09	24°≈37'03		-625 Jan 21 j 15:57	0°≈	
	-626 Feb 14 j 01:09	0°♂	evening rise	-625 Jan 25 j 21:27	8°≈02'05	
asc. node	-626 Feb 15 j 15:09	3°♂01'33	asc. node	-625 Feb 02 j 12:11	22°≈03'45	
evening max el	-626 Feb 27 j 23:12	21°♂32'31 19°03'38		-625 Feb 07 j 14:46	0°♂	
retrograde	-626 Mar 08 j 13:58	25°♂41'10	evening max el	-625 Feb 11 j 03:17	4°♂06'35 18°26'24	
evening set	-626 Mar 10 j 20:28	25°♂25'08	retrograde	-625 Feb 18 j 13:56	7°♂46'20	
inferior conj	-626 Mar 18 j 22:35	21°♂11'42 2°18'26	evening set	-625 Feb 21 j 01:29	7°♂23'10	
minimum elong	-626 Mar 19 j 03:00	21°♂04'01 2°17'12	inferior conj	-625 Feb 28 j 09:31	2°♂49'34 3°19'39	
min. Earth dist.	-626 Mar 22 j 01:00	19°♂03'17 0.56878 AU	minimum elong	-625 Feb 28 j 13:05	2°♂42'19 3°19'00	
morning rise	-626 Mar 27 j 06:34	16°♂11'19		-625 Mar 03 j 21:51	30°R≈	
desc. node	-626 Mar 27 j 17:03	16°♂01'24	min. Earth dist.	-625 Mar 03 j 19:51	0°♂03'49 0.58779 AU	
direct	-626 Apr 01 j 09:14	15°♂09'41	morning rise	-625 Mar 07 j 22:13	27°≈21'44	
morning max el	-626 Apr 15 j 15:22	22°♂31'28 25°35'00	direct	-625 Mar 14 j 01:51	25°≈43'20	
	-626 Apr 22 j 06:14	0°♀	desc. node	-625 Mar 14 j 14:04	25°≈44'01	
	-626 May 10 j 05:55	0°♂		-625 Mar 24 j 13:06	0°♂	
morning set	-626 May 12 j 22:21	5°♂32'48	morning max el	-625 Mar 28 j 09:34	3°♂22'03 26°51'41	
asc. node	-626 May 14 j 14:27	9°♂05'49		-625 Apr 16 j 17:24	0°♀	
			morning set	-625 Apr 27 j 08:34	20°♀25'41	
superior conj	-626 May 19 j 22:14	20°♂40'47 0°53'36	asc. node	-625 May 01 j 11:29	29°♀14'23	
minimum elong	-626 May 19 j 20:08	20°♂29'19 0°53'13		-625 May 01 j 19:52	0°♂	
max. Earth dist.	-626 May 20 j 19:35	22°♂37'22 1.32690 AU	superior conj	-625 May 04 j 09:58	5°♂40'05 0°30'38	
	-626 May 24 j 05:35	0°Π	minimum elong	-625 May 04 j 08:39	5°♂32'50 0°30'22	
evening rise	-626 May 27 j 00:30	5°Π51'16	max. Earth dist.	-625 May 04 j 08:17	5°♂30'52 1.32394 AU	
	-626 Jun 08 j 23:18	0°Ω	evening rise	-625 May 11 j 08:24	20°♂40'02	
desc. node	-626 Jun 23 j 16:21	20°Ω38'01		-625 May 15 j 22:47	0°Π	

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

	-625 Jun 03 j 15:17	0°☿		evening rise	-624 Apr 24 j 19:11	5°♄34'46	
evening max el	-625 Jun 09 j 17:19	6°♄41'34	26°27'26		-624 May 07 j 18:15	0°♊	
desc. node	-625 Jun 10 j 13:22	7°♄28'13		evening max el	-624 May 21 j 11:53	17°♊51'35	25°13'27
retrograde	-625 Jun 23 j 17:39	13°♄56'05		desc. node	-624 May 27 j 10:22	22°♊30'56	
evening set	-625 Jun 30 j 06:28	12°♄08'45		retrograde	-624 Jun 04 j 12:27	25°♊00'28	
min. Earth dist.	-625 Jul 04 j 06:27	9°♄30'45	0.59775 AU	evening set	-624 Jun 09 j 22:51	23°♊52'01	
inferior conj	-625 Jul 07 j 14:41	6°♄52'21	-4°39'03	min. Earth dist.	-624 Jun 14 j 23:38	21°♊05'30	0.57765 AU
minimum elong	-625 Jul 07 j 16:16	6°♄49'12	4°38'59	inferior conj	-624 Jun 18 j 02:43	18°♊57'09	-4°34'35
morning rise	-625 Jul 15 j 04:06	2°♄16'31		minimum elong	-624 Jun 18 j 00:02	19°♊01'45	4°34'21
direct	-625 Jul 17 j 16:03	1°♄53'57		morning rise	-624 Jun 26 j 03:58	14°♊43'24	
morning max el	-625 Jul 25 j 05:44	5°♄33'18	18°17'56	direct	-624 Jun 28 j 17:13	14°♊23'53	
asc. node	-625 Jul 28 j 10:42	9°♄11'18		morning max el	-624 Jul 07 j 09:08	18°♊27'16	18°59'40
	-625 Aug 09 j 17:30	0°♏		asc. node	-624 Jul 14 j 07:45	27°♊16'56	
morning set	-625 Aug 10 j 05:46	0°♏58'16			-624 Jul 15 j 23:46	0°♄	
				morning set	-624 Jul 24 j 02:10	15°♄05'54	
superior conj	-625 Aug 19 j 14:00	18°♏30'03	1°39'15		-624 Jul 31 j 16:12	0°♏	
minimum elong	-625 Aug 19 j 16:56	18°♏43'26	1°39'04				
	-625 Aug 26 j 01:22	0°♐		superior conj	-624 Aug 01 j 12:31	1°♏37'46	1°47'04
max. Earth dist.	-625 Aug 27 j 03:02	1°♐50'21	1.40737 AU	minimum elong	-624 Aug 01 j 13:14	1°♏41'11	1°47'03
evening rise	-625 Aug 31 j 20:59	9°♐47'47		max. Earth dist.	-624 Aug 08 j 06:14	14°♏09'44	1.38727 AU
desc. node	-625 Sep 06 j 12:42	18°♐52'20		evening rise	-624 Aug 12 j 02:59	20°♏58'38	
	-625 Sep 13 j 19:49	0°♑			-624 Aug 17 j 11:46	0°♐	
evening max el	-625 Oct 05 j 04:45	27°♑54'43	23°13'35	desc. node	-624 Aug 23 j 09:44	9°♐23'42	
	-625 Oct 07 j 10:01	0°♒			-624 Sep 06 j 20:28	0°♑	
retrograde	-625 Oct 15 j 11:51	4°♒00'26		evening max el	-624 Sep 16 j 16:48	11°♑27'54	24°33'00
evening set	-625 Oct 20 j 09:38	1°♒58'49		retrograde	-624 Sep 28 j 01:52	18°♑07'00	
	-625 Oct 22 j 09:14	30°♒♑		evening set	-624 Oct 03 j 14:06	15°♑47'25	
asc. node	-625 Oct 24 j 09:53	27°♑27'31		min. Earth dist.	-624 Oct 08 j 05:37	10°♑27'36	0.67361 AU
inferior conj	-625 Oct 25 j 18:02	25°♑37'57	0°27'40	inferior conj	-624 Oct 08 j 23:59	9°♑26'13	-0°26'42
minimum elong	-625 Oct 25 j 17:23	25°♑40'11	0°27'23	minimum elong	-624 Oct 09 j 00:38	9°♑24'01	0°26'25
min. Earth dist.	-625 Oct 25 j 10:07	26°♑05'10	0.67617 AU	asc. node	-624 Oct 10 j 06:55	7°♑44'14	
morning rise	-625 Oct 31 j 01:04	19°♑28'21		morning rise	-624 Oct 14 j 11:15	3°♑22'23	
direct	-625 Nov 04 j 07:03	17°♑48'20		direct	-624 Oct 18 j 04:24	2°♑03'08	
morning max el	-625 Nov 13 j 00:22	22°♑55'19	21°26'14	morning max el	-624 Oct 25 j 22:43	6°♑31'47	20°12'48
	-625 Nov 19 j 02:06	0°♒			-624 Nov 12 j 06:58	0°♒	
desc. node	-625 Dec 03 j 11:55	20°♒21'45		desc. node	-624 Nov 19 j 08:59	10°♒46'09	
	-625 Dec 09 j 20:07	0°♓		morning set	-624 Nov 22 j 03:38	15°♒03'00	
morning set	-625 Dec 14 j 06:17	6°♓54'28			-624 Dec 01 j 16:15	0°♓	
max. Earth dist.	-625 Dec 21 j 10:45	18°♓29'33	1.42070 AU	max. Earth dist.	-624 Dec 02 j 19:36	1°♓49'20	1.43684 AU
	-625 Dec 28 j 06:48	0°♔					
superior conj	-625 Dec 28 j 20:39	0°♔59'41	-1°59'44	superior conj	-624 Dec 08 j 11:24	10°♓59'58	-1°44'58
minimum elong	-625 Dec 28 j 18:51	0°♔51'55	1°59'42	minimum elong	-624 Dec 08 j 04:57	10°♓33'30	1°44'31
evening rise	-624 Jan 08 j 22:54	20°♔46'33			-624 Dec 19 j 17:45	0°♔	
	-624 Jan 14 j 01:23	0°♕		evening rise	-624 Dec 21 j 07:26	2°♔42'52	
asc. node	-624 Jan 20 j 09:12	10°♕32'10		asc. node	-623 Jan 06 j 06:13	28°♔16'56	
evening max el	-624 Jan 25 j 12:53	17°♕03'28	18°09'08		-623 Jan 07 j 18:55	0°♕	
retrograde	-624 Feb 01 j 07:12	20°♕30'18		evening max el	-623 Jan 08 j 01:05	0°♕15'46	18°11'17
evening set	-624 Feb 03 j 23:06	19°♕58'41		retrograde	-623 Jan 14 j 13:15	3°♕43'11	
inferior conj	-624 Feb 10 j 16:10	15°♕03'40	3°48'00	evening set	-623 Jan 17 j 09:20	3°♕02'12	
minimum elong	-624 Feb 10 j 17:27	15°♕00'38	3°47'55		-623 Jan 21 j 11:01	30°♒♔	
min. Earth dist.	-624 Feb 13 j 20:55	12°♕04'27	0.60864 AU	inferior conj	-623 Jan 23 j 14:57	27°♔46'51	3°51'09
morning rise	-624 Feb 17 j 10:12	9°♕16'56		minimum elong	-623 Jan 23 j 14:06	27°♔49'05	3°51'07
direct	-624 Feb 24 j 05:28	7°♕02'15		min. Earth dist.	-623 Jan 26 j 06:56	24°♔57'08	0.62847 AU
desc. node	-624 Feb 29 j 11:05	8°♕14'50		morning rise	-623 Jan 29 j 17:58	21°♔48'20	
morning max el	-624 Mar 09 j 10:05	14°♕50'11	27°36'57	direct	-623 Feb 05 j 18:12	19°♔07'29	
	-624 Mar 21 j 17:02	0°♐		desc. node	-623 Feb 15 j 08:08	23°♔08'55	
	-624 Apr 08 j 02:54	0°♑		morning max el	-623 Feb 19 j 16:12	26°♔59'01	27°45'24
morning set	-624 Apr 10 j 15:21	5°♑06'12			-623 Feb 22 j 12:52	0°♕	
max. Earth dist.	-624 Apr 16 j 20:36	18°♑20'42	1.32451 AU	morning set	-623 Mar 15 j 07:40	0°♐	
asc. node	-624 Apr 17 j 08:32	19°♑25'48			-623 Mar 25 j 16:30	19°♐26'38	
					-623 Mar 30 j 18:38	0°♑	
superior conj	-624 Apr 17 j 21:10	20°♑34'54	0°05'35	max. Earth dist.	-623 Mar 31 j 04:28	0°♑52'19	1.32884 AU
minimum elong	-624 Apr 17 j 20:55	20°♑33'30	0°05'33				
behind sun begin	-624 Apr 17 j 16:09	20°♑07'28		superior conj	-623 Apr 02 j 06:11	5°♑19'13	-0°20'44
behind sun end	-624 Apr 18 j 01:41	20°♑59'33		minimum elong	-623 Apr 02 j 07:10	5°♑24'31	0°20'31
	-624 Apr 22 j 04:41	0°♒		asc. node	-623 Apr 04 j 05:34	9°♑35'44	
				evening rise	-623 Apr 09 j 06:59	20°♑28'30	

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

	-623 Apr 13 j 22:50	0°♄				-622 Mar 22 j 06:20	0°♄	
evening max el	-623 May 03 j 02:35	28°♄31'41	23°41'57	evening rise		-622 Mar 24 j 17:59	5°♄15'05	
	-623 May 04 j 17:16	0°♄				-622 Apr 07 j 07:13	0°♄	
desc. node	-623 May 14 j 07:23	5°♄09'15		evening max el		-622 Apr 14 j 20:07	9°♄10'44	22°07'29
retrograde	-623 May 16 j 19:31	5°♄23'33		retrograde		-622 Apr 27 j 14:16	15°♄25'32	
evening set	-623 May 20 j 19:17	4°♄48'23		evening set		-622 Apr 30 j 08:35	15°♄08'38	
min. Earth dist.	-623 May 27 j 13:21	1°♄38'40	0.56109 AU	desc. node		-622 May 01 j 04:24	14°♄57'20	
inferior conj	-623 May 29 j 18:35	0°♄18'16	-3°50'28	min. Earth dist.		-622 May 09 j 02:28	11°♄23'57	0.55153 AU
minimum elong	-623 May 29 j 12:02	0°♄28'13	3°49'04	inferior conj		-622 May 09 j 18:15	11°♄01'43	-2°21'59
	-623 May 30 j 06:40	30°♄♄		minimum elong		-622 May 09 j 12:06	11°♄10'23	2°20'02
morning rise	-623 Jun 07 j 07:41	26°♄20'29		morning rise		-622 May 18 j 17:05	7°♄06'18	
direct	-623 Jun 09 j 22:56	26°♄02'57		direct		-622 May 21 j 13:43	6°♄47'54	
	-623 Jun 19 j 06:37	0°♄		morning max el		-622 Jun 02 j 09:32	12°♄20'30	21°24'14
morning max el	-623 Jun 20 j 02:53	0°♄45'04	20°02'15			-622 Jun 15 j 05:03	0°♄	
asc. node	-623 Jul 01 j 04:49	16°♄03'05		asc. node		-622 Jun 18 j 01:54	5°♄20'03	
morning set	-623 Jul 08 j 05:41	29°♄35'51		morning set		-622 Jun 22 j 13:56	14°♄21'47	
	-623 Jul 08 j 10:27	0°♄						
superior conj	-623 Jul 16 j 00:59	15°♄28'05	1°45'48	superior conj		-622 Jun 29 j 23:15	29°♄49'00	1°37'28
minimum elong	-623 Jul 15 j 23:57	15°♄22'56	1°45'46	minimum elong		-622 Jun 29 j 21:09	29°♄38'08	1°37'18
max. Earth dist.	-623 Jul 21 j 10:24	26°♄00'42	1.36810 AU			-622 Jun 30 j 01:22	0°♄	
	-623 Jul 23 j 13:19	0°♄		max. Earth dist.		-622 Jul 03 j 21:53	7°♄52'28	1.35179 AU
evening rise	-623 Jul 25 j 08:07	3°♄16'38		evening rise		-622 Jul 08 j 07:39	16°♄29'41	
desc. node	-623 Aug 10 j 06:46	29°♄40'19				-622 Jul 15 j 18:23	0°♄	
	-623 Aug 10 j 12:01	0°♄		desc. node		-622 Jul 28 j 03:46	19°♄35'25	
evening max el	-623 Aug 30 j 04:06	25°♄03'41	25°45'27			-622 Aug 04 j 21:46	0°♄	
	-623 Sep 05 j 05:32	0°♄		evening max el		-622 Aug 12 j 15:57	8°♄37'45	26°42'56
retrograde	-623 Sep 11 j 11:29	2°♄06'42		retrograde		-622 Aug 25 j 15:54	15°♄53'21	
	-623 Sep 17 j 00:31	30°♄♄		evening set		-622 Sep 01 j 07:52	13°♄09'01	
evening set	-623 Sep 17 j 14:14	29°♄31'56		min. Earth dist.		-622 Sep 05 j 07:56	9°♄02'21	0.65844 AU
min. Earth dist.	-623 Sep 21 j 21:41	24°♄47'59	0.66774 AU	inferior conj		-622 Sep 07 j 01:23	6°♄59'07	-2°17'22
inferior conj	-623 Sep 23 j 03:05	23°♄14'20	-1°22'18	minimum elong		-622 Sep 07 j 04:47	6°♄49'00	2°16'05
minimum elong	-623 Sep 23 j 05:09	23°♄07'46	1°21'27	morning rise		-622 Sep 13 j 02:09	1°♄15'37	
asc. node	-623 Sep 27 j 03:58	18°♄37'22		asc. node		-622 Sep 14 j 01:04	0°♄49'33	
morning rise	-623 Sep 28 j 20:18	17°♄19'08		direct		-622 Sep 16 j 00:20	0°♄27'47	
direct	-623 Oct 02 j 02:47	16°♄17'25		morning max el		-622 Sep 22 j 15:56	4°♄07'27	18°29'24
morning max el	-623 Oct 09 j 04:26	20°♄17'03	19°13'12			-622 Oct 10 j 08:16	0°♄	
	-623 Oct 16 j 20:29	0°♄		morning set		-622 Oct 12 j 12:56	3°♄32'34	
morning set	-623 Nov 01 j 07:44	23°♄39'15		desc. node		-622 Oct 24 j 03:06	22°♄03'51	
	-623 Nov 05 j 09:12	0°♄						
desc. node	-623 Nov 06 j 06:04	1°♄21'34		superior conj		-622 Oct 28 j 01:03	28°♄14'25	-0°25'23
max. Earth dist.	-623 Nov 15 j 10:26	15°♄46'20	1.44698 AU	minimum elong		-622 Oct 27 j 21:42	28°♄01'14	0°24'57
				max. Earth dist.		-622 Oct 29 j 04:44	0°♄03'19	1.45004 AU
superior conj	-623 Nov 18 j 00:41	19°♄52'31	-1°12'03			-622 Oct 29 j 03:53	0°♄	
minimum elong	-623 Nov 17 j 16:45	19°♄21'05	1°11'11	evening rise		-622 Nov 13 j 05:59	23°♄44'08	
	-623 Nov 24 j 08:44	0°♄				-622 Nov 17 j 05:08	0°♄	
evening rise	-623 Dec 02 j 18:41	13°♄43'19		greatest brilliancy		-622 Nov 22 j 19:48	8°♄49'35	-0.8m
	-623 Dec 12 j 17:00	0°♄		evening max el		-622 Dec 05 j 22:58	27°♄04'28	19°10'18
evening max el	-623 Dec 22 j 13:16	13°♄37'52	18°32'05			-622 Dec 09 j 11:37	0°♄	
asc. node	-623 Dec 24 j 03:14	15°♄05'51		asc. node		-622 Dec 11 j 00:18	0°♄43'52	
retrograde	-623 Dec 29 j 03:42	17°♄16'57		retrograde		-622 Dec 12 j 23:02	1°♄04'54	
evening set	-622 Jan 01 j 04:44	16°♄25'27		evening set		-622 Dec 16 j 06:26	0°♄01'16	
inferior conj	-622 Jan 07 j 01:54	10°♄51'42	3°36'17			-622 Dec 16 j 07:14	30°♄♄	
minimum elong	-622 Jan 06 j 23:42	10°♄58'12	3°35'57	inferior conj		-622 Dec 21 j 21:36	24°♄11'23	3°08'30
min. Earth dist.	-622 Jan 09 j 02:43	8°♄28'20	0.64543 AU	minimum elong		-622 Dec 21 j 18:47	24°♄20'17	3°07'49
morning rise	-622 Jan 12 j 18:10	4°♄45'54		min. Earth dist.		-622 Dec 23 j 07:32	22°♄23'48	0.65870 AU
direct	-622 Jan 19 j 14:31	1°♄53'51		morning rise		-622 Dec 27 j 06:53	18°♄01'03	
morning max el	-622 Feb 02 j 01:19	9°♄40'34	27°18'32	direct		-621 Jan 02 j 17:00	15°♄12'10	
desc. node	-622 Feb 02 j 05:13	9°♄50'20		morning max el		-621 Jan 15 j 10:47	22°♄42'05	26°22'35
	-622 Feb 18 j 00:53	0°♄		desc. node		-621 Jan 20 j 02:17	27°♄47'47	
	-622 Mar 07 j 16:17	0°♄				-621 Jan 21 j 22:04	0°♄	
morning set	-622 Mar 09 j 09:14	3°♄17'50		morning set		-621 Feb 11 j 07:35	0°♄	
max. Earth dist.	-622 Mar 14 j 03:55	12°♄53'39	1.33740 AU	max. Earth dist.		-621 Feb 20 j 13:38	16°♄27'09	
						-621 Feb 24 j 16:01	24°♄19'44	1.35056 AU
superior conj	-622 Mar 17 j 11:07	19°♄47'02	-0°47'16			-621 Feb 27 j 12:19	0°♄	
minimum elong	-622 Mar 17 j 13:21	19°♄58'52	0°46'50	superior conj		-621 Mar 01 j 09:35	3°♄50'13	-1°12'46
asc. node	-622 Mar 22 j 02:37	29°♄40'12		minimum elong		-621 Mar 01 j 12:52	4°♄07'04	1°12'15

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

asc. node	-621 Mar 08 j 23:39	19° X 34'06			-620 Feb 19 j 06:10	0° X	
evening rise	-621 Mar 09 j 02:14	19° X 47'25		evening rise	-620 Feb 21 j 05:39	3° X 59'30	
	-621 Mar 14 j 05:07	0° Y		asc. node	-620 Feb 23 j 20:40	9° X 12'49	
evening max el	-621 Mar 27 j 22:21	20° Y 13'32	20°42'23		-620 Mar 07 j 16:26	0° Y	
retrograde	-621 Apr 08 j 03:05	25° Y 36'54		evening max el	-620 Mar 09 j 11:38	1° Y 53'06	19°33'59
evening set	-621 Apr 10 j 07:51	25° Y 25'17		retrograde	-620 Mar 18 j 23:23	6° Y 26'04	
desc. node	-621 Apr 18 j 01:26	22° Y 17'54		evening set	-620 Mar 21 j 03:31	6° Y 12'49	
inferior conj	-621 Apr 19 j 12:41	21° Y 27'49	-0°25'10	inferior conj	-620 Mar 29 j 16:27	2° Y 07'56	1°26'52
minimum elong	-621 Apr 19 j 11:30	21° Y 29'31	0°24'44	minimum elong	-620 Mar 29 j 19:52	2° Y 02'28	1°25'46
min. Earth dist.	-621 Apr 20 j 15:48	20° Y 48'55	0.55119 AU	min. Earth dist.	-620 Apr 01 j 06:07	0° Y 29'49	0.56016 AU
morning rise	-621 Apr 28 j 14:16	17° Y 16'46			-620 Apr 02 j 01:38	30° R X	
direct	-621 May 02 j 00:55	16° Y 51'07		desc. node	-620 Apr 03 j 22:28	28° X 56'32	
morning max el	-621 May 15 j 06:07	23° Y 15'07	23°00'46	morning rise	-620 Apr 07 j 09:39	27° X 26'33	
	-621 May 21 j 06:03	0° Z		direct	-620 Apr 11 j 20:07	26° X 42'19	
asc. node	-621 Jun 04 j 22:59	24° Z 59'03			-620 Apr 21 j 06:24	0° Y	
morning set	-621 Jun 07 j 00:57	29° Z 17'14		morning max el	-620 Apr 25 j 21:17	3° Y 47'08	24°41'19
	-621 Jun 07 j 09:06	0° II			-620 May 14 j 08:33	0° Z	
				morning set	-620 May 21 j 12:56	14° Z 16'26	
superior conj	-621 Jun 14 j 04:08	14° II 30'10	1°23'39	asc. node	-620 May 21 j 20:00	14° Z 53'42	
minimum elong	-621 Jun 14 j 01:37	14° II 16'47	1°23'20				
max. Earth dist.	-621 Jun 16 j 19:10	20° II 03'32	1.33910 AU	superior conj	-620 May 28 j 13:11	29° Z 23'48	1°05'34
evening rise	-621 Jun 21 j 20:43	0° III 23'27		minimum elong	-620 May 28 j 10:48	29° Z 10'53	1°05'10
	-621 Jun 21 j 15:59	0° III			-620 May 28 j 19:51	0° II	
	-621 Jul 08 j 18:42	0° II		max. Earth dist.	-620 May 30 j 00:54	2° II 37'07	1.33024 AU
desc. node	-621 Jul 15 j 00:46	8° II 59'49		evening rise	-620 Jun 04 j 19:24	14° II 46'01	
evening max el	-621 Jul 26 j 03:43	22° II 00'07	27°17'53		-620 Jun 12 j 17:28	0° III	
retrograde	-621 Aug 08 j 14:39	29° II 19'40		desc. node	-620 Jun 30 j 21:47	27° III 40'13	
evening set	-621 Aug 15 j 16:21	26° II 34'42			-620 Jul 02 j 20:46	0° II	
min. Earth dist.	-621 Aug 19 j 09:58	23° II 04'28	0.64550 AU	evening max el	-620 Jul 07 j 13:14	4° II 56'56	27°23'58
inferior conj	-621 Aug 21 j 16:33	20° II 36'08	-3°09'26	retrograde	-620 Jul 21 j 07:12	12° II 16'13	
minimum elong	-621 Aug 21 j 20:57	20° II 24'11	3°08'04	evening set	-620 Jul 28 j 12:10	9° II 42'42	
morning rise	-621 Aug 28 j 02:18	15° II 07'51		min. Earth dist.	-620 Aug 01 j 02:02	6° II 43'19	0.62895 AU
direct	-621 Aug 30 j 18:40	14° II 30'26		inferior conj	-620 Aug 03 j 21:46	3° II 58'29	-3°55'01
asc. node	-621 Aug 31 j 22:10	14° II 37'19		minimum elong	-620 Aug 04 j 02:19	3° II 47'22	3°53'59
morning max el	-621 Sep 06 j 06:50	17° II 58'34	18°02'34		-620 Aug 08 j 12:23	30° R III	
	-621 Sep 15 j 01:20	0° III		morning rise	-620 Aug 10 j 17:40	28° III 48'48	
morning set	-621 Sep 23 j 22:25	14° III 48'48		direct	-620 Aug 13 j 06:34	28° III 18'55	
	-621 Oct 03 j 01:12	0° IV		asc. node	-620 Aug 17 j 19:14	29° III 55'40	
					-620 Aug 17 j 21:40	0° II	
superior conj	-621 Oct 07 j 10:34	7° IV 07'45	0°23'18	morning max el	-620 Aug 19 j 22:21	1° II 43'59	17°53'36
minimum elong	-621 Oct 07 j 13:17	7° IV 18'38	0°22'55	morning set	-620 Sep 05 j 07:16	27° II 11'48	
desc. node	-621 Oct 11 j 00:07	12° IV 49'56			-620 Sep 06 j 21:17	0° III	
max. Earth dist.	-621 Oct 11 j 23:23	14° IV 22'14	1.44572 AU				
	-621 Oct 21 j 23:03	0° V		superior conj	-620 Sep 16 j 20:53	17° III 15'30	1°03'04
evening rise	-621 Oct 23 j 20:34	24° V 55'58		minimum elong	-620 Sep 17 j 02:00	17° III 36'58	1°02'28
greatest brilliancy	-621 Nov 06 j 18:39	24° V 06'13	-0.6m	max. Earth dist.	-620 Sep 23 j 14:50	28° III 22'40	1.43463 AU
	-621 Nov 10 j 20:06	0° VI			-620 Sep 24 j 14:59	0° IV	
evening max el	-621 Nov 19 j 04:11	10° VI 32'40	20°04'11	desc. node	-620 Sep 26 j 21:08	3° IV 36'23	
retrograde	-621 Nov 26 j 20:29	15° VI 02'46		evening rise	-620 Oct 02 j 03:00	11° IV 50'25	
asc. node	-621 Nov 27 j 21:21	14° VI 56'38			-620 Oct 14 j 02:50	0° V	
evening set	-621 Nov 30 j 12:03	13° VI 45'09		evening max el	-620 Nov 01 j 03:36	24° V 00'21	21°11'12
inferior conj	-621 Dec 05 j 23:13	7° VI 42'01	2°31'20	retrograde	-620 Nov 09 j 17:49	29° V 06'33	
minimum elong	-621 Dec 05 j 20:27	7° VI 51'14	2°30'26	evening set	-620 Nov 13 j 19:32	27° V 33'00	
min. Earth dist.	-621 Dec 06 j 19:45	6° VI 33'23	0.66808 AU	asc. node	-620 Nov 13 j 18:25	27° V 35'10	
morning rise	-621 Dec 11 j 04:41	1° VI 29'02		inferior conj	-620 Nov 19 j 04:26	21° V 19'58	1°47'10
	-621 Dec 13 j 04:30	30° R VI		minimum elong	-620 Nov 19 j 02:13	21° V 27'36	1°46'19
direct	-621 Dec 17 j 00:56	28° VI 54'01		min. Earth dist.	-620 Nov 19 j 13:10	20° V 49'57	0.67381 AU
	-621 Dec 21 j 06:07	0° VII		morning rise	-620 Nov 24 j 08:44	15° V 06'20	
morning max el	-621 Dec 28 j 19:30	5° VII 54'06	25°06'29	direct	-620 Nov 29 j 13:44	12° V 51'17	
desc. node	-620 Jan 06 j 23:20	16° VII 39'09		morning max el	-620 Dec 10 j 04:18	19° V 10'32	23°40'11
	-620 Jan 16 j 11:54	0° VIII			-620 Dec 19 j 07:50	0° VI	
morning set	-620 Feb 03 j 00:46	28° VIII 40'40		desc. node	-620 Dec 23 j 20:22	6° VI 08'19	
	-620 Feb 03 j 18:25	0° IX			-619 Jan 08 j 15:55	0° VII	
max. Earth dist.	-620 Feb 06 j 17:19	5° IX 24'45	1.36804 AU	morning set	-619 Jan 14 j 12:24	9° VII 41'40	
				max. Earth dist.	-619 Jan 18 j 12:40	16° VII 38'04	1.38845 AU
superior conj	-620 Feb 12 j 22:43	17° IX 20'52	-1°35'23				
minimum elong	-620 Feb 13 j 02:28	17° IX 39'23	1°34'57	superior conj	-619 Jan 25 j 22:37	0° IX 08'20	-1°52'33

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

minimum elong	-619 Jan 26 j 01:42	0° \approx 22'47	1°52'21	minimum elong	-618 Jan 08 j 05:00	12° \approx 03'00	2°00'46
	-619 Jan 25 j 20:51	0° \approx			-618 Jan 17 j 23:39	0° \approx	
evening rise	-619 Feb 04 j 01:36	17° \approx 43'51		evening rise	-618 Jan 18 j 10:55	0° \approx 52'38	
asc. node	-619 Feb 09 j 17:42	28° \approx 30'29		asc. node	-618 Jan 27 j 14:44	17° \approx 19'41	
	-619 Feb 10 j 13:33	0° H		evening max el	-618 Feb 03 j 17:51	26° \approx 54'19	18°16'41
evening max el	-619 Feb 20 j 11:02	14° H 09'13	18°45'16		-618 Feb 08 j 08:03	0° H	
retrograde	-619 Feb 28 j 12:38	18° H 04'00		retrograde	-618 Feb 10 j 20:19	0° H 26'46	
evening set	-619 Mar 02 j 21:08	17° H 45'17		evening set	-618 Feb 13 j 09:41	0° H 00'15	
inferior conj	-619 Mar 10 j 15:15	13° H 23'32	2°48'51		-618 Feb 13 j 09:59	30° R \approx	
minimum elong	-619 Mar 10 j 19:37	13° H 15'24	2°47'48	inferior conj	-618 Feb 20 j 10:57	25° \approx 17'52	3°35'16
min. Earth dist.	-619 Mar 13 j 22:57	10° H 56'31	0.57636 AU	minimum elong	-618 Feb 20 j 13:36	25° \approx 12'07	3°34'55
morning rise	-619 Mar 18 j 15:13	8° H 10'05		min. Earth dist.	-618 Feb 23 j 20:23	22° \approx 22'57	0.59658 AU
desc. node	-619 Mar 21 j 19:30	7° H 07'59		morning rise	-618 Feb 27 j 15:21	19° \approx 40'47	
direct	-619 Mar 24 j 05:04	6° H 53'42		direct	-618 Mar 06 j 03:00	17° \approx 45'52	
morning max el	-619 Apr 07 j 13:10	14° H 24'32	26°10'59	desc. node	-618 Mar 08 j 16:33	18° \approx 03'11	
	-619 Apr 19 j 23:24	0° Y		morning max el	-618 Mar 20 j 09:58	25° \approx 30'11	27°15'16
morning set	-619 May 06 j 00:18	29° Y 13'59			-618 Mar 24 j 14:16	0° H	
	-619 May 06 j 09:03	0° B			-618 Apr 13 j 06:31	0° Y	
asc. node	-619 May 08 j 17:01	4° B 58'57		morning set	-618 Apr 20 j 09:17	14° Y 02'39	
				asc. node	-618 Apr 25 j 14:02	25° Y 09'27	
superior conj	-619 May 13 j 00:28	14° B 23'28	0°44'10	max. Earth dist.	-618 Apr 27 j 00:47	28° Y 19'30	1.32366 AU
minimum elong	-619 May 12 j 22:39	14° B 13'34	0°43'49				
max. Earth dist.	-619 May 13 j 11:59	15° B 26'33	1.32512 AU	superior conj	-618 Apr 27 j 12:11	29° Y 22'00	0°20'14
evening rise	-619 May 20 j 00:39	29° B 28'05		minimum elong	-618 Apr 27 j 11:17	29° Y 17'05	0°20'02
	-619 May 20 j 06:48	0° II			-618 Apr 27 j 19:06	0° B	
	-619 Jun 05 j 22:10	0° E		evening rise	-618 May 04 j 10:01	14° B 20'25	
desc. node	-619 Jun 17 j 18:47	15° E 18'18			-618 May 12 j 07:49	0° II	
evening max el	-619 Jun 19 j 18:04	17° E 16'28	26°57'26	evening max el	-618 Jun 01 j 16:30	28° II 51'35	25°59'02
retrograde	-619 Jul 03 j 16:55	24° E 33'57			-618 Jun 02 j 22:11	0° E	
evening set	-619 Jul 10 j 15:07	22° E 26'06		desc. node	-618 Jun 04 j 15:48	1° E 27'19	
min. Earth dist.	-619 Jul 14 j 07:57	19° E 45'08	0.60951 AU	retrograde	-618 Jun 15 j 17:59	6° E 04'57	
inferior conj	-619 Jul 17 j 13:46	16° E 58'30	-4°28'33	evening set	-618 Jun 21 j 20:46	4° E 34'10	
minimum elong	-619 Jul 17 j 17:00	16° E 51'31	4°28'09	min. Earth dist.	-618 Jun 26 j 05:11	1° E 54'21	0.58893 AU
morning rise	-619 Jul 24 j 20:39	12° E 10'07			-618 Jun 28 j 18:54	30° R II	
direct	-619 Jul 27 j 08:17	11° E 45'29		inferior conj	-618 Jun 29 j 12:54	29° II 26'08	-4°41'19
morning max el	-619 Aug 03 j 11:35	15° E 16'43	18°03'25	minimum elong	-618 Jun 29 j 12:50	29° II 26'14	4°41'18
asc. node	-619 Aug 04 j 16:16	16° E 31'09		morning rise	-618 Jul 07 j 07:18	24° II 59'53	
	-619 Aug 13 j 16:28	0° O		direct	-618 Jul 09 j 19:30	24° II 38'52	
morning set	-619 Aug 19 j 09:36	10° O 25'23		morning max el	-618 Jul 17 j 19:23	28° II 27'15	18°33'08
					-618 Jul 19 j 07:25	0° E	
superior conj	-619 Aug 29 j 10:24	28° O 44'03	1°29'43	asc. node	-618 Jul 22 j 13:18	4° E 07'43	
minimum elong	-619 Aug 29 j 14:34	29° O 02'26	1°29'22	morning set	-618 Aug 03 j 00:30	24° E 15'55	
	-619 Aug 30 j 03:37	0° M			-618 Aug 05 j 23:40	0° O	
max. Earth dist.	-619 Sep 06 j 00:35	11° M 47'16	1.41828 AU				
evening rise	-619 Sep 11 j 19:43	21° M 15'36		superior conj	-618 Aug 11 j 22:28	11° O 19'37	1°43'49
desc. node	-619 Sep 13 j 18:09	24° M 20'09		minimum elong	-618 Aug 12 j 00:26	11° O 28'47	1°43'43
	-619 Sep 17 j 09:16	0° A		max. Earth dist.	-618 Aug 19 j 05:08	24° O 28'31	1.39885 AU
	-619 Oct 08 j 09:44	0° M			-618 Aug 22 j 10:14	0° M	
evening max el	-619 Oct 14 j 21:19	7° M 28'55	22°27'30	evening rise	-618 Aug 23 j 11:09	1° M 44'59	
retrograde	-619 Oct 24 j 13:18	13° M 13'47		desc. node	-618 Aug 31 j 15:11	14° M 57'15	
evening set	-619 Oct 29 j 03:10	11° M 22'49			-618 Sep 10 j 17:18	0° A	
asc. node	-619 Oct 31 j 15:28	8° M 48'16		evening max el	-618 Sep 27 j 10:56	21° A 00'38	23°47'50
inferior conj	-619 Nov 03 j 11:20	5° M 03'36	0°57'49	retrograde	-618 Oct 08 j 05:35	27° A 21'37	
minimum elong	-619 Nov 03 j 10:01	5° M 08'07	0°57'17	evening set	-618 Oct 13 j 09:16	25° A 12'30	
min. Earth dist.	-619 Nov 03 j 09:23	5° M 10'21	0.67622 AU	min. Earth dist.	-618 Oct 18 j 05:54	19° A 32'44	0.67544 AU
	-619 Nov 07 j 11:30	30° R A		inferior conj	-618 Oct 18 j 18:09	18° A 51'01	0°04'53
morning rise	-619 Nov 08 j 16:45	28° A 51'34		minimum elong	-618 Oct 18 j 18:02	18° A 51'26	0°04'50
direct	-619 Nov 13 j 06:47	26° A 58'47		transit middle	-618 Oct 18 j 18:02	18° A 51'26	0°04'50
	-619 Nov 19 j 21:54	0° M		transit begin	-618 Oct 18 j 15:26	19° A 00'16	
morning max el	-619 Nov 22 j 15:59	2° M 31'55	22°13'14	transit end	-618 Oct 18 j 20:37	18° A 42'36	
desc. node	-619 Dec 10 j 17:24	26° M 04'44		asc. node	-618 Oct 18 j 12:30	19° A 10'16	
	-619 Dec 13 j 09:02	0° A		morning rise	-618 Oct 24 j 02:43	12° A 43'17	
morning set	-619 Dec 25 j 19:19	19° A 18'19		direct	-618 Oct 28 j 03:03	11° A 12'15	
max. Earth dist.	-619 Dec 31 j 09:41	28° A 32'03	1.40947 AU	morning max el	-618 Nov 05 j 09:50	16° A 02'05	20°53'25
	-618 Jan 01 j 06:32	0° B			-618 Nov 16 j 11:37	0° M	
				desc. node	-618 Nov 27 j 14:28	16° M 20'56	
superior conj	-618 Jan 08 j 04:26	12° B 00'28	-2°00'46	morning set	-618 Dec 05 j 00:17	27° M 44'17	

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

	-618 Dec 06 j 10:57	0°♊				-617 Oct 19 j 18:19	0°♊	
max. Earth dist.	-618 Dec 13 j 14:05	11°♊23'07	1.42819 AU			-617 Nov 10 j 01:06	0°♊	
				morning set		-617 Nov 13 j 21:26	5°♊55'59	
superior conj	-618 Dec 20 j 10:48	22°♊45'08	-1°55'39	desc. node		-617 Nov 14 j 11:31	6°♊50'31	
minimum elong	-618 Dec 20 j 06:58	22°♊29'00	1°55'29	max. Earth dist.		-617 Nov 26 j 02:16	25°♊02'46	1.44200 AU
	-618 Dec 24 j 16:31	0°♋				-617 Nov 29 j 04:40	0°♋	
evening rise	-617 Jan 01 j 05:46	13°♋18'14						
	-617 Jan 10 j 20:05	0°♌		superior conj		-617 Nov 30 j 14:07	2°♋14'40	-1°33'12
asc. node	-617 Jan 14 j 11:47	5°♌31'42		minimum elong		-617 Nov 30 j 06:20	1°♋43'18	1°32'29
evening max el	-617 Jan 18 j 05:04	9°♌59'56	18°07'45	evening rise		-617 Dec 14 j 05:44	24°♋51'46	
retrograde	-617 Jan 24 j 19:27	13°♌25'06				-617 Dec 17 j 06:23	0°♌	
evening set	-617 Jan 27 j 13:12	12°♌49'32		asc. node		-616 Jan 01 j 08:51	22°♌54'42	
inferior conj	-617 Feb 03 j 01:01	7°♌45'54	3°51'54	evening max el		-616 Jan 01 j 17:37	23°♌17'24	18°17'53
minimum elong	-617 Feb 03 j 01:20	7°♌45'07	3°51'54	retrograde		-616 Jan 08 j 05:37	26°♌48'15	
min. Earth dist.	-617 Feb 06 j 01:00	4°♌48'10	0.61738 AU	evening set		-616 Jan 11 j 03:47	26°♌02'47	
morning rise	-617 Feb 09 j 12:11	1°♌53'45		inferior conj		-616 Jan 17 j 05:26	20°♌39'07	3°46'40
	-617 Feb 13 j 02:43	30°♌♋		minimum elong		-616 Jan 17 j 03:55	20°♌43'21	3°46'32
direct	-617 Feb 16 j 11:02	29°♋26'05		min. Earth dist.		-616 Jan 19 j 14:57	17°♋59'24	0.63617 AU
	-617 Feb 19 j 22:32	0°♌		morning rise		-616 Jan 23 j 03:25	14°♋37'19	
desc. node	-617 Feb 23 j 13:35	1°♌39'59		direct		-616 Jan 30 j 02:58	11°♋50'08	
morning max el	-617 Mar 02 j 12:55	7°♌15'59	27°45'00	desc. node		-616 Feb 10 j 10:39	17°♋24'02	
	-617 Mar 19 j 20:31	0°♍		morning max el		-616 Feb 12 j 20:35	19°♋39'47	27°38'00
morning set	-617 Apr 04 j 13:58	28°♍35'45				-616 Feb 21 j 17:12	0°♌	
	-617 Apr 05 j 06:23	0°♎				-616 Mar 11 j 19:17	0°♍	
max. Earth dist.	-617 Apr 10 j 11:38	11°♎03'11	1.32590 AU	morning set		-616 Mar 18 j 11:55	12°♍44'44	
				max. Earth dist.		-616 Mar 23 j 16:31	23°♍23'43	1.33203 AU
superior conj	-617 Apr 11 j 22:42	14°♎13'32	-0°05'29					
minimum elong	-617 Apr 11 j 22:57	14°♎14'56	0°05'25	superior conj		-616 Mar 26 j 06:13	28°♍51'30	-0°32'01
behind sun begin	-617 Apr 11 j 18:07	13°♎48'39		minimum elong		-616 Mar 26 j 07:44	28°♍59'39	0°31'42
behind sun end	-617 Apr 12 j 03:47	14°♎41'13				-616 Mar 26 j 19:00	0°♎	
asc. node	-617 Apr 12 j 11:06	15°♎21'05		asc. node		-616 Mar 29 j 08:10	5°♎29'16	
evening rise	-617 Apr 18 j 21:29	29°♎15'59		evening rise		-616 Apr 02 j 09:10	14°♎07'37	
	-617 Apr 19 j 05:49	0°♏				-616 Apr 10 j 10:20	0°♏	
	-617 May 06 j 02:38	0°♐		evening max el		-616 Apr 25 j 00:03	20°♏22'36	23°01'11
evening max el	-617 May 14 j 09:03	9°♐46'56	24°35'51	retrograde		-616 May 08 j 08:52	27°♏00'50	
desc. node	-617 May 22 j 12:49	15°♐33'13		desc. node		-616 May 08 j 09:50	27°♏00'49	
retrograde	-617 May 28 j 07:42	16°♐49'45		evening set		-616 May 11 j 18:57	26°♏35'12	
evening set	-617 Jun 02 j 03:39	15°♐57'09		min. Earth dist.		-616 May 19 j 09:27	23°♏12'28	0.55605 AU
min. Earth dist.	-617 Jun 07 j 20:35	13°♐02'11	0.57001 AU	inferior conj		-616 May 21 j 00:21	22°♏16'05	-3°17'57
inferior conj	-617 Jun 10 j 16:19	11°♐12'48	-4°21'19	minimum elong		-616 May 20 j 17:17	22°♏26'22	3°16'05
minimum elong	-617 Jun 10 j 11:44	11°♐20'16	4°20'41	morning rise		-616 May 29 j 18:07	18°♏21'39	
morning rise	-617 Jun 18 j 22:37	7°♐06'33		direct		-616 Jun 01 j 11:15	18°♏04'08	
direct	-617 Jun 21 j 12:39	6°♐47'57		morning max el		-616 Jun 12 j 07:50	23°♏06'08	20°35'00
morning max el	-617 Jun 30 j 18:50	11°♐06'16	19°23'42			-616 Jun 18 j 05:57	0°♐	
asc. node	-617 Jul 09 j 10:21	22°♐31'49		asc. node		-616 Jun 25 j 07:25	11°♐32'19	
	-617 Jul 13 j 14:49	0°♑		morning set		-616 Jul 01 j 06:04	23°♐11'51	
morning set	-617 Jul 18 j 00:14	8°♑33'49				-616 Jul 04 j 13:14	0°♑	
superior conj	-617 Jul 26 j 03:26	24°♑46'32	1°47'31	superior conj		-616 Jul 08 j 20:32	8°♑51'32	1°43'01
minimum elong	-617 Jul 26 j 03:20	24°♑46'01	1°47'30	minimum elong		-616 Jul 08 j 18:58	8°♑43'34	1°42'57
	-617 Jul 28 j 20:17	0°♒		max. Earth dist.		-616 Jul 13 j 15:18	18°♑23'43	1.36073 AU
max. Earth dist.	-617 Aug 01 j 08:13	6°♒33'45	1.37891 AU	evening rise		-616 Jul 17 j 17:03	26°♑08'36	
evening rise	-617 Aug 05 j 03:28	13°♒25'25				-616 Jul 19 j 19:34	0°♒	
	-617 Aug 15 j 01:08	0°♓		desc. node		-616 Aug 04 j 09:14	25°♒31'45	
desc. node	-617 Aug 18 j 12:13	5°♓22'58				-616 Aug 07 j 11:33	0°♓	
	-617 Sep 05 j 15:34	0°♈		evening max el		-616 Aug 22 j 10:08	18°♓11'55	26°12'12
evening max el	-617 Sep 09 j 22:38	4°♈35'44	25°05'17	retrograde		-616 Sep 04 j 00:57	25°♓21'09	
retrograde	-617 Sep 21 j 17:38	11°♈25'37		evening set		-616 Sep 10 j 09:47	22°♓41'14	
evening set	-617 Sep 27 j 12:07	8°♈59'17		min. Earth dist.		-616 Sep 14 j 13:58	18°♓13'23	0.66423 AU
min. Earth dist.	-617 Oct 02 j 00:13	3°♈54'29	0.67151 AU	inferior conj		-616 Sep 16 j 00:24	16°♓26'41	-1°45'50
inferior conj	-617 Oct 02 j 23:06	2°♈39'25	-0°50'14	minimum elong		-616 Sep 16 j 03:04	16°♓18'27	1°44'47
minimum elong	-617 Oct 03 j 00:21	2°♈35'19	0°49'42	asc. node		-616 Sep 21 j 06:37	10°♓58'53	
asc. node	-617 Oct 05 j 09:34	29°♓35'33		morning rise		-616 Sep 21 j 20:40	10°♓36'19	
	-617 Oct 05 j 01:17	30°♓♈		direct		-616 Sep 24 j 23:23	9°♓40'55	
morning rise	-617 Oct 08 j 12:41	26°♓38'52		morning max el		-616 Oct 01 j 19:50	13°♓30'37	18°52'40
direct	-617 Oct 12 j 01:08	25°♓27'18				-616 Oct 13 j 21:20	0°♈	
morning max el	-617 Oct 19 j 11:20	29°♓42'05	19°45'38	morning set		-616 Oct 23 j 10:58	15°♈02'24	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

desc. node	-616 Oct 31 j 08:35	27°♄29'32		morning max el	-615 Sep 15 j 09:10	27°♄22'20	18°15'54
	-616 Nov 01 j 22:52	0°♄			-615 Sep 17 j 17:05	0°♄	
max. Earth dist.	-616 Nov 07 j 19:25	9°♄12'24	1.44919 AU	morning set	-615 Oct 04 j 04:23	25°♄31'32	
					-615 Oct 06 j 21:53	0°♄	
superior conj	-616 Nov 08 j 19:29	10°♄47'08	-0°53'21	desc. node	-615 Oct 18 j 05:36	18°♄13'46	
minimum elong	-616 Nov 08 j 12:51	10°♄21'03	0°52'33				
	-616 Nov 20 j 21:43	0°♄		superior conj	-615 Oct 18 j 21:01	19°♄14'53	-0°04'14
evening rise	-616 Nov 24 j 06:59	5°♄27'20		minimum elong	-615 Oct 18 j 20:29	19°♄12'44	0°04'10
	-616 Dec 09 j 20:38	0°♄		behind sun begin	-615 Oct 18 j 09:44	18°♄30'08	
evening max el	-616 Dec 15 j 04:59	6°♄41'38	18°46'12	behind sun end	-615 Oct 19 j 07:14	19°♄55'19	
asc. node	-616 Dec 18 j 05:54	9°♄15'26		max. Earth dist.	-615 Oct 21 j 13:52	23°♄30'57	1.44903 AU
retrograde	-616 Dec 21 j 22:40	10°♄28'56			-615 Oct 25 j 16:56	0°♄	
evening set	-616 Dec 25 j 02:12	9°♄32'25		evening rise	-615 Nov 04 j 08:30	15°♄04'25	
inferior conj	-616 Dec 30 j 20:31	3°♄51'10	3°25'50		-615 Nov 13 j 23:07	0°♄	
minimum elong	-616 Dec 30 j 17:58	3°♄58'57	3°25'21	greatest brilliancy	-615 Nov 16 j 02:28	3°♄16'26	-0.7m
min. Earth dist.	-615 Jan 01 j 14:46	1°♄42'29	0.65155 AU	evening max el	-615 Nov 28 j 12:52	20°♄08'43	19°31'27
	-615 Jan 03 j 02:12	30°♄		asc. node	-615 Dec 05 j 02:55	24°♄18'42	
morning rise	-615 Jan 05 j 09:22	27°♄43'01		retrograde	-615 Dec 05 j 19:18	24°♄21'20	
direct	-615 Jan 12 j 01:47	24°♄51'02		evening set	-615 Dec 09 j 05:49	23°♄12'09	
	-615 Jan 22 j 13:22	0°♄		inferior conj	-615 Dec 14 j 19:03	17°♄16'11	2°53'46
morning max el	-615 Jan 25 j 06:22	2°♄32'13	26°57'51	minimum elong	-615 Dec 14 j 16:11	17°♄25'29	2°52'57
desc. node	-615 Jan 27 j 07:44	4°♄41'06		min. Earth dist.	-615 Dec 15 j 23:07	15°♄44'50	0.66308 AU
	-615 Feb 14 j 22:51	0°♄		morning rise	-615 Dec 20 j 02:19	11°♄04'14	
morning set	-615 Mar 01 j 23:57	26°♄19'53		direct	-615 Dec 26 j 06:46	8°♄20'05	
	-615 Mar 03 j 21:15	0°♄		morning max el	-614 Jan 07 j 15:43	15°♄39'57	25°52'09
max. Earth dist.	-615 Mar 06 j 11:41	5°♄11'13	1.34248 AU	desc. node	-614 Jan 14 j 04:49	23°♄03'58	
					-614 Jan 19 j 12:19	0°♄	
superior conj	-615 Mar 10 j 08:42	13°♄09'37	-0°58'19		-614 Feb 07 j 19:13	0°♄	
minimum elong	-615 Mar 10 j 11:26	13°♄23'52	0°57'49	morning set	-614 Feb 12 j 21:48	9°♄08'23	
asc. node	-615 Mar 16 j 05:13	25°♄29'51		max. Earth dist.	-614 Feb 16 j 18:47	16°♄25'37	1.35743 AU
evening rise	-615 Mar 17 j 19:16	28°♄49'03					
	-615 Mar 18 j 08:57	0°♄		superior conj	-614 Feb 22 j 03:39	27°♄00'35	-1°22'51
	-615 Apr 05 j 17:15	0°♄		minimum elong	-614 Feb 22 j 07:14	27°♄18'41	1°22'20
evening max el	-615 Apr 06 j 20:32	1°♄08'34	21°29'27		-614 Feb 23 j 15:02	0°♄	
retrograde	-615 Apr 19 j 00:15	7°♄03'10		evening rise	-614 Mar 02 j 01:47	13°♄14'02	
evening set	-615 Apr 21 j 10:39	6°♄49'41		asc. node	-614 Mar 03 j 02:15	15°♄18'21	
desc. node	-615 Apr 25 j 06:52	5°♄39'03			-614 Mar 10 j 21:10	0°♄	
inferior conj	-615 Apr 30 j 20:01	2°♄48'29	-1°34'05	evening max el	-614 Mar 20 j 03:30	12°♄27'24	20°11'03
minimum elong	-615 Apr 30 j 15:39	2°♄54'37	1°32'33	retrograde	-614 Mar 30 j 14:52	17°♄28'30	
min. Earth dist.	-615 Apr 30 j 22:27	2°♄45'04	0.55016 AU	evening set	-614 Apr 01 j 17:59	17°♄16'57	
	-615 May 06 j 06:39	30°♄		inferior conj	-614 Apr 10 j 16:58	13°♄18'17	0°24'47
morning rise	-615 May 09 j 21:16	28°♄48'58		minimum elong	-614 Apr 10 j 18:04	13°♄16'37	0°24'24
direct	-615 May 12 j 22:18	28°♄28'44		desc. node	-614 Apr 12 j 03:55	12°♄26'10	
	-615 May 19 j 05:39	0°♄		min. Earth dist.	-614 Apr 12 j 12:34	12°♄13'23	0.55389 AU
morning max el	-615 May 25 j 09:59	4°♄23'39	22°04'09	morning rise	-614 Apr 19 j 16:18	8°♄55'00	
	-615 Jun 11 j 16:24	0°♄		direct	-614 Apr 23 j 11:54	8°♄23'06	
asc. node	-615 Jun 12 j 04:29	0°♄59'30		morning max el	-614 May 07 j 03:45	15°♄07'07	23°43'46
morning set	-615 Jun 15 j 15:42	8°♄02'44			-614 May 18 j 20:02	0°♄	
				asc. node	-614 May 30 j 01:32	20°♄46'09	
superior conj	-615 Jun 22 j 21:58	23°♄22'31	1°32'12	morning set	-614 May 31 j 03:20	23°♄00'43	
minimum elong	-615 Jun 22 j 19:37	23°♄10'12	1°31'58		-614 Jun 03 j 10:01	0°♄	
	-615 Jun 26 j 02:30	0°♄		superior conj	-614 Jun 07 j 04:55	8°♄10'28	1°16'27
max. Earth dist.	-615 Jun 26 j 06:45	0°♄21'47	1.34584 AU	minimum elong	-614 Jun 07 j 02:25	7°♄56'57	1°16'06
evening rise	-615 Jun 30 j 22:52	9°♄40'29		max. Earth dist.	-614 Jun 09 j 07:41	12°♄41'56	1.33486 AU
	-615 Jul 12 j 06:49	0°♄		evening rise	-614 Jun 14 j 16:29	23°♄48'22	
desc. node	-615 Jul 22 j 06:13	15°♄15'19			-614 Jun 17 j 20:13	0°♄	
	-615 Aug 03 j 05:07	0°♄			-614 Jul 05 j 21:32	0°♄	
evening max el	-615 Aug 04 j 21:50	1°♄41'35	27°00'55	desc. node	-614 Jul 09 j 03:12	4°♄22'57	
retrograde	-615 Aug 18 j 03:08	9°♄00'24		evening max el	-614 Jul 18 j 08:51	14°♄54'28	27°24'16
evening set	-615 Aug 24 j 23:52	6°♄14'08		retrograde	-614 Jul 31 j 23:32	22°♄14'56	
min. Earth dist.	-615 Aug 28 j 20:52	2°♄23'33	0.65337 AU	evening set	-614 Aug 08 j 03:26	19°♄33'14	
inferior conj	-615 Aug 30 j 19:56	0°♄08'31	-2°39'58	min. Earth dist.	-614 Aug 11 j 18:56	16°♄16'57	0.63886 AU
minimum elong	-615 Aug 30 j 23:49	29°♄57'22	2°38'38	inferior conj	-614 Aug 14 j 07:14	13°♄40'04	-3°29'51
	-615 Aug 30 j 22:54	30°♄		minimum elong	-614 Aug 14 j 11:49	13°♄28'06	3°28'35
morning rise	-615 Sep 06 j 00:24	24°♄31'22		morning rise	-614 Aug 20 j 21:11	8°♄19'15	
asc. node	-615 Sep 08 j 03:41	23°♄50'57		direct	-614 Aug 23 j 11:39	7°♄45'30	
direct	-615 Sep 08 j 19:44	23°♄48'30					

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.


















































































































asc. node	-614 Aug 26 j 00:45	8°♌18'08		direct	-613 Aug 06 j 19:51	21°♊25'33	
morning max el	-614 Aug 30 j 00:39	11°♌11'38	17°56'26	asc. node	-613 Aug 12 j 21:47	24°♊10'56	
	-614 Sep 11 j 18:41	0°♍		morning max el	-613 Aug 13 j 15:30	24°♊52'15	17°55'19
morning set	-614 Sep 16 j 00:29	7°♍17'47			-613 Aug 17 j 20:59	0°♌	
				morning set	-613 Aug 29 j 17:31	20°♌04'35	
superior conj	-614 Sep 28 j 15:57	28°♍36'34	0°41'39		-613 Sep 04 j 06:08	0°♍	
minimum elong	-614 Sep 28 j 20:13	28°♍53'58	0°41'06				
	-614 Sep 29 j 12:23	0°♎		superior conj	-613 Sep 09 j 14:08	9°♍19'20	1°16'01
max. Earth dist.	-614 Oct 04 j 06:51	7°♎41'34	1.44174 AU	minimum elong	-613 Sep 09 j 19:07	9°♍40'44	1°15'29
desc. node	-614 Oct 05 j 02:35	9°♎00'08		max. Earth dist.	-613 Sep 16 j 20:19	21°♍29'26	1.42826 AU
evening rise	-614 Oct 14 j 17:21	24°♎02'33		desc. node	-613 Sep 21 j 23:35	29°♍45'51	
	-614 Oct 18 j 14:34	0°♏			-613 Sep 22 j 03:09	0°♎	
	-614 Nov 08 j 11:12	0°♐		evening rise	-613 Sep 24 j 02:08	3°♎05'07	
evening max el	-614 Nov 11 j 15:41	3°♐36'28	20°31'25		-613 Oct 12 j 02:01	0°♏	
retrograde	-614 Nov 19 j 16:49	8°♐21'23		evening max el	-613 Oct 25 j 12:45	17°♏05'02	21°42'53
asc. node	-614 Nov 21 j 23:58	7°♐51'15		retrograde	-613 Nov 03 j 13:26	22°♏27'00	
evening set	-614 Nov 23 j 12:24	6°♐57'24		evening set	-613 Nov 07 j 20:08	20°♏46'13	
inferior conj	-614 Nov 28 j 22:25	0°♐49'52	2°13'21	asc. node	-613 Nov 08 j 21:01	19°♏51'05	
minimum elong	-614 Nov 28 j 19:50	0°♐58'38	2°12'26	inferior conj	-613 Nov 13 j 04:34	14°♏30'20	1°26'46
min. Earth dist.	-614 Nov 29 j 13:52	29°♏57'29	0.67090 AU	minimum elong	-613 Nov 13 j 02:42	14°♏36'49	1°26'01
	-614 Nov 29 j 13:07	30°♏♏		min. Earth dist.	-613 Nov 13 j 08:41	14°♏16'08	0.67526 AU
morning rise	-614 Dec 04 j 03:04	24°♏36'17		morning rise	-613 Nov 18 j 09:06	8°♏17'18	
direct	-614 Dec 09 j 16:59	22°♏08'54		direct	-613 Nov 23 j 07:45	6°♏11'28	
morning max el	-614 Dec 20 j 23:59	28°♏52'59	24°30'25	morning max el	-613 Dec 03 j 09:25	12°♏10'36	23°02'48
	-614 Dec 22 j 01:54	0°♑			-613 Dec 17 j 14:34	0°♐	
desc. node	-613 Jan 01 j 01:50	12°♑12'45		desc. node	-613 Dec 18 j 22:52	1°♑54'36	
	-613 Jan 13 j 07:37	0°♒			-612 Jan 06 j 04:38	0°♑	
morning set	-613 Jan 25 j 23:42	20°♒52'54		morning set	-612 Jan 06 j 23:26	1°♒17'53	
max. Earth dist.	-613 Jan 29 j 16:10	27°♒27'27	1.37640 AU	max. Earth dist.	-612 Jan 11 j 11:33	8°♒55'35	1.39753 AU
	-613 Jan 31 j 01:32	0°♓					
superior conj	-613 Feb 05 j 11:40	10°♓14'16	-1°43'31	superior conj	-612 Jan 19 j 04:33	22°♒39'46	-1°57'22
minimum elong	-613 Feb 05 j 15:19	10°♓31'54	1°43'10	minimum elong	-612 Jan 19 j 06:49	22°♒50'12	1°57'17
evening rise	-613 Feb 14 j 02:20	27°♓14'50			-612 Jan 23 j 03:00	0°♓	
	-613 Feb 15 j 11:45	0°♈		evening rise	-612 Jan 28 j 18:10	10°♓44'45	
asc. node	-613 Feb 17 j 23:17	4°♈48'48		asc. node	-612 Feb 04 j 20:19	23°♓55'02	
evening max el	-613 Mar 02 j 21:29	24°♈23'41	19°10'55		-612 Feb 08 j 13:16	0°♈	
retrograde	-613 Mar 11 j 17:17	28°♈38'02		evening max el	-612 Feb 14 j 00:24	6°♈52'47	18°30'40
evening set	-613 Mar 13 j 23:10	28°♈22'46		retrograde	-612 Feb 21 j 14:32	10°♈35'58	
inferior conj	-613 Mar 22 j 04:08	24°♈11'50	2°05'59	evening set	-612 Feb 24 j 01:20	10°♈13'59	
minimum elong	-613 Mar 22 j 08:24	24°♈04'33	2°04'43	inferior conj	-612 Mar 02 j 11:51	5°♈43'22	3°12'38
min. Earth dist.	-613 Mar 25 j 03:49	22°♈10'53	0.56636 AU	minimum elong	-612 Mar 02 j 15:42	5°♈35'44	3°11'53
desc. node	-613 Mar 30 j 00:58	19°♈29'58		min. Earth dist.	-612 Mar 05 j 21:55	3°♈01'51	0.58474 AU
morning rise	-613 Mar 30 j 14:44	19°♈16'22		morning rise	-612 Mar 10 j 03:30	0°♈19'01	
direct	-613 Apr 04 j 13:17	18°♈19'37			-612 Mar 10 j 19:24	30°♈♓	
morning max el	-613 Apr 18 j 18:19	25°♈37'16	25°21'31	desc. node	-612 Mar 15 j 22:01	28°♓46'40	
	-613 Apr 22 j 20:43	0°♉		direct	-612 Mar 16 j 03:48	28°♓46'31	
	-613 May 11 j 17:32	0°♊			-612 Mar 21 j 15:12	0°♉	
morning set	-613 May 15 j 15:15	7°♊59'35		morning max el	-612 Mar 30 j 11:47	6°♊23'15	26°42'07
asc. node	-613 May 16 j 22:34	10°♊45'42			-612 Apr 17 j 00:11	0°♉	
				morning set	-612 Apr 29 j 01:49	22°♉53'45	
superior conj	-613 May 22 j 15:09	23°♊07'16	0°56'51		-612 May 02 j 09:46	0°♊	
minimum elong	-613 May 22 j 12:58	22°♊55'20	0°56'28	asc. node	-612 May 02 j 19:36	0°♊53'21	
max. Earth dist.	-613 May 23 j 16:07	25°♊23'17	1.32769 AU				
	-613 May 25 j 19:17	0°♋		superior conj	-612 May 06 j 02:49	8°♊06'37	0°34'17
evening rise	-613 May 29 j 18:19	8°♋20'27		minimum elong	-612 May 06 j 01:21	7°♊58'37	0°33'58
	-613 Jun 10 j 06:18	0°♌		max. Earth dist.	-612 May 06 j 04:35	8°♊16'21	1.32414 AU
desc. node	-613 Jun 26 j 00:13	22°♌39'29		evening rise	-612 May 13 j 01:36	23°♊07'34	
evening max el	-613 Jun 30 j 16:57	27°♌37'35	27°16'47		-612 May 16 j 10:16	0°♋	
	-613 Jul 03 j 09:27	0°♍			-612 Jun 03 j 09:49	0°♌	
retrograde	-613 Jul 14 j 13:18	4°♍55'37		desc. node	-612 Jun 11 j 21:15	9°♌43'12	
evening set	-613 Jul 21 j 16:38	2°♍31'46		evening max el	-612 Jun 11 j 19:19	9°♌38'34	26°36'10
	-613 Jul 24 j 22:33	30°♍♍		retrograde	-612 Jun 25 j 19:10	16°♌53'47	
min. Earth dist.	-613 Jul 25 j 06:49	29°♍41'43	0.62098 AU	evening set	-612 Jul 02 j 10:57	15°♌00'45	
inferior conj	-613 Jul 28 j 07:17	26°♍54'17	-4°11'11	min. Earth dist.	-612 Jul 06 j 08:36	12°♌22'39	0.60082 AU
minimum elong	-613 Jul 28 j 11:30	26°♍44'29	4°10'24	inferior conj	-612 Jul 09 j 16:32	9°♌41'29	-4°37'10
morning rise	-613 Aug 04 j 07:44	21°♍53'01		minimum elong	-612 Jul 09 j 18:38	9°♌37'15	4°37'00
				morning rise	-612 Jul 17 j 04:16	5°♌02'26	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

direct	-612 Jul 19 j 16:07	4° \mathfrak{D} 39'21		morning rise	-611 Jun 29 j 07:05	17° \mathbb{I} 36'02	
morning max el	-612 Jul 27 j 02:45	8° \mathfrak{D} 16'05	18°13'34	direct	-611 Jul 01 j 20:00	17° \mathbb{I} 16'10	
asc. node	-612 Jul 29 j 18:50	11° \mathfrak{D} 13'49		morning max el	-611 Jul 10 j 07:28	21° \mathbb{I} 15'10	18°52'06
	-612 Aug 10 j 03:59	0° \mathcal{O}		asc. node	-611 Jul 16 j 15:54	29° \mathbb{I} 12'22	
morning set	-612 Aug 12 j 01:45	3° \mathcal{O} 35'18			-611 Jul 17 j 04:10	0° \mathfrak{D}	
				morning set	-611 Jul 26 j 20:50	17° \mathfrak{D} 38'47	
superior conj	-612 Aug 21 j 13:58	21° \mathcal{O} 18'16	1°37'08		-611 Aug 02 j 04:12	0° \mathcal{O}	
minimum elong	-612 Aug 21 j 17:14	21° \mathcal{O} 33'05	1°36'53				
	-612 Aug 26 j 11:32	0° \mathfrak{M}		superior conj	-611 Aug 04 j 09:58	4° \mathcal{O} 18'16	1°46'31
max. Earth dist.	-612 Aug 29 j 04:16	4° \mathfrak{M} 38'09	1.41027 AU	minimum elong	-611 Aug 04 j 11:00	4° \mathcal{O} 23'11	1°46'29
evening rise	-612 Sep 03 j 03:39	12° \mathfrak{M} 54'55		max. Earth dist.	-611 Aug 11 j 07:31	17° \mathcal{O} 02'11	1.39028 AU
desc. node	-612 Sep 07 j 20:37	20° \mathfrak{M} 27'06		evening rise	-611 Aug 15 j 05:54	23° \mathcal{O} 54'55	
	-612 Sep 14 j 01:46	0° \mathfrak{L}			-611 Aug 18 j 20:37	0° \mathfrak{M}	
	-612 Oct 06 j 14:59	0° \mathfrak{M}		desc. node	-611 Aug 25 j 17:39	10° \mathfrak{M} 59'57	
evening max el	-612 Oct 07 j 04:28	0° \mathfrak{M} .34'25	23°01'30		-611 Sep 07 j 20:47	0° \mathfrak{L}	
retrograde	-612 Oct 17 j 07:36	6° \mathfrak{M} .34'54		evening max el	-611 Sep 19 j 16:49	14° \mathfrak{L} 06'51	24°21'25
evening set	-612 Oct 22 j 03:19	4° \mathfrak{M} .35'57		retrograde	-611 Sep 30 j 22:20	20° \mathfrak{L} 41'46	
asc. node	-612 Oct 25 j 18:04	0° \mathfrak{M} .36'23		evening set	-611 Oct 06 j 08:18	18° \mathfrak{L} 24'51	
	-612 Oct 26 j 05:00	30° \mathfrak{R} \mathfrak{L}		min. Earth dist.	-611 Oct 11 j 01:05	12° \mathfrak{L} 59'44	0.67419 AU
inferior conj	-612 Oct 27 j 11:37	28° \mathfrak{L} 15'20	0°35'42	inferior conj	-611 Oct 11 j 17:53	12° \mathfrak{L} 03'18	-0°18'20
minimum elong	-612 Oct 27 j 10:48	28° \mathfrak{L} 18'12	0°35'21	minimum elong	-611 Oct 11 j 18:19	12° \mathfrak{L} 01'49	0°18'09
min. Earth dist.	-612 Oct 27 j 05:12	28° \mathfrak{L} 37'26	0.67632 AU	asc. node	-611 Oct 12 j 15:07	10° \mathfrak{L} 52'26	
morning rise	-612 Nov 01 j 18:11	22° \mathfrak{L} 05'04		morning rise	-611 Oct 17 j 04:23	5° \mathfrak{L} 58'21	
direct	-612 Nov 06 j 02:10	20° \mathfrak{L} 21'53		direct	-611 Oct 20 j 23:18	4° \mathfrak{L} 36'12	
morning max el	-612 Nov 14 j 23:31	25° \mathfrak{L} 35'25	21°38'06	morning max el	-611 Oct 28 j 20:42	9° \mathfrak{L} 10'11	20°22'51
	-612 Nov 18 j 22:14	0° \mathfrak{M}			-611 Nov 13 j 12:19	0° \mathfrak{M}	
desc. node	-612 Dec 04 j 19:55	21° \mathfrak{M} 59'50		desc. node	-611 Nov 21 j 16:58	12° \mathfrak{M} .22'00	
	-612 Dec 10 j 03:07	0° \mathfrak{J}		morning set	-611 Nov 25 j 16:41	18° \mathfrak{M} .30'31	
morning set	-612 Dec 16 j 18:07	10° \mathfrak{J} 19'48			-611 Dec 03 j 00:34	0° \mathfrak{J}	
max. Earth dist.	-612 Dec 23 j 11:49	21° \mathfrak{J} 14'55	1.41792 AU	max. Earth dist.	-611 Dec 05 j 19:26	4° \mathfrak{J} 27'07	1.43478 AU
	-612 Dec 28 j 16:32	0° \mathfrak{Z}					
superior conj	-612 Dec 31 j 00:57	4° \mathfrak{Z} 03'44	-2°00'29	superior conj	-611 Dec 11 j 19:50	14° \mathfrak{J} 15'33	-1°48'23
minimum elong	-612 Dec 30 j 23:50	3° \mathfrak{Z} 58'50	2°00'29	minimum elong	-611 Dec 11 j 14:01	13° \mathfrak{J} 51'29	1°48'00
evening rise	-611 Jan 10 j 21:48	23° \mathfrak{Z} 35'43		evening rise	-611 Dec 21 j 02:59	0° \mathfrak{Z}	
	-611 Jan 14 j 09:57	0° \mathfrak{X}			-611 Dec 24 j 09:10	5° \mathfrak{Z} 39'51	
asc. node	-611 Jan 21 j 17:22	12° \mathfrak{X} 29'08		asc. node	-610 Jan 08 j 07:38	0° \mathfrak{X}	
evening max el	-611 Jan 27 j 09:20	19° \mathfrak{X} 46'31	18°10'28	evening max el	-610 Jan 08 j 14:25	0° \mathfrak{X} 21'27	
retrograde	-611 Feb 03 j 05:31	23° \mathfrak{X} 14'32		retrograde	-610 Jan 10 j 21:23	2° \mathfrak{X} 57'15	18°09'46
evening set	-611 Feb 05 j 20:43	22° \mathfrak{X} 44'18		evening set	-610 Jan 17 j 09:52	6° \mathfrak{X} 23'43	
inferior conj	-611 Feb 12 j 15:47	17° \mathfrak{X} 52'31	3°45'29	inferior conj	-610 Jan 20 j 05:18	5° \mathfrak{X} 44'13	
minimum elong	-611 Feb 12 j 17:26	17° \mathfrak{X} 48'44	3°45'21	minimum elong	-610 Jan 26 j 12:26	0° \mathfrak{X} 31'58	3°51'57
min. Earth dist.	-611 Feb 15 j 22:01	14° \mathfrak{X} 53'34	0.60548 AU		-610 Jan 26 j 11:53	0° \mathfrak{X} 33'25	3°51'56
morning rise	-611 Feb 19 j 12:23	12° \mathfrak{X} 07'55		min. Earth dist.	-610 Jan 27 j 00:35	30° \mathfrak{R} \mathfrak{Z}	
direct	-611 Feb 26 j 05:55	9° \mathfrak{X} 58'07		morning rise	-610 Jan 29 j 06:40	27° \mathfrak{Z} 39'24	0.62566 AU
desc. node	-611 Mar 02 j 19:04	10° \mathfrak{X} 52'54		direct	-610 Feb 01 j 17:26	24° \mathfrak{Z} 34'53	
morning max el	-611 Mar 12 j 11:26	11° \mathfrak{X} 45'36	27°32'37	desc. node	-610 Feb 08 j 17:38	21° \mathfrak{Z} 56'51	
	-611 Mar 22 j 16:47	0° \mathfrak{H}		morning max el	-610 Feb 17 j 16:08	25° \mathfrak{Z} 27'45	
	-611 Apr 09 j 14:29	0° \mathfrak{Y}			-610 Feb 22 j 16:48	29° \mathfrak{Z} 48'32	27°46'30
morning set	-611 Apr 13 j 09:18	7° \mathfrak{Y} 36'58			-610 Feb 22 j 21:25	0° \mathfrak{X}	
max. Earth dist.	-611 Apr 19 j 17:12	21° \mathfrak{Y} 07'48	1.32411 AU	morning set	-610 Mar 16 j 15:37	0° \mathfrak{H}	
asc. node	-611 Apr 19 j 16:40	21° \mathfrak{Y} 04'53			-610 Mar 28 j 11:26	22° \mathfrak{H} 00'43	
				max. Earth dist.	-610 Apr 01 j 08:05	0° \mathfrak{Y}	
superior conj	-611 Apr 20 j 14:15	23° \mathfrak{Y} 02'52	0°09'31		-610 Apr 03 j 01:52	3° \mathfrak{Y} 42'15	1.32789 AU
minimum elong	-611 Apr 20 j 13:49	23° \mathfrak{Y} 00'30	0°09'25	superior conj	-610 Apr 04 j 23:41	7° \mathfrak{Y} 49'02	-0°16'41
behind sun begin	-611 Apr 20 j 09:44	22° \mathfrak{Y} 38'10		minimum elong	-610 Apr 05 j 00:28	7° \mathfrak{Y} 53'18	0°16'31
behind sun end	-611 Apr 20 j 17:53	23° \mathfrak{Y} 22'50		asc. node	-610 Apr 06 j 13:43	11° \mathfrak{Y} 15'16	
	-611 Apr 23 j 18:28	0° \mathfrak{B}		evening rise	-610 Apr 11 j 23:50	22° \mathfrak{Y} 56'09	
evening rise	-611 Apr 27 j 12:06	8° \mathfrak{B} 02'05			-610 Apr 15 j 09:56	0° \mathfrak{B}	
	-611 May 08 j 23:21	0° \mathbb{I}			-610 May 04 j 14:56	0° \mathbb{I}	
evening max el	-611 May 24 j 14:47	20° \mathbb{I} 54'57	25°25'58	evening max el	-610 May 06 j 05:47	1° \mathbb{I} 38'05	23°56'13
desc. node	-611 May 29 j 18:17	25° \mathbb{I} 04'55		desc. node	-610 May 16 j 15:20	8° \mathbb{I} 07'12	
retrograde	-611 Jun 07 j 15:50	28° \mathbb{I} 05'34		retrograde	-610 May 20 j 00:49	8° \mathbb{I} 33'30	
evening set	-611 Jun 13 j 06:52	26° \mathbb{I} 51'17		evening set	-610 May 24 j 05:41	7° \mathbb{I} 54'21	
min. Earth dist.	-611 Jun 18 j 02:44	24° \mathbb{I} 07'04	0.58049 AU	min. Earth dist.	-610 May 30 j 16:54	4° \mathbb{I} 48'46	0.56318 AU
inferior conj	-611 Jun 21 j 07:35	21° \mathbb{I} 52'46	-4°37'36	inferior conj	-610 Jun 02 j 02:25	3° \mathbb{I} 20'27	-4°00'07
minimum elong	-611 Jun 21 j 05:38	21° \mathbb{I} 56'13	4°37'29	minimum elong	-610 Jun 01 j 20:16	3° \mathbb{I} 29'57	3°58'56

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

	-610 Jun 08 j 09:49	30° 		minimum elong	-609 May 12 j 21:15	14° 	2°35'51
morning rise	-610 Jun 10 j 13:46	29° 		morning rise	-609 May 22 j 01:29	10° 	1°31'01
direct	-610 Jun 13 j 04:34	29° 		direct	-609 May 24 j 21:05	9° 	54'57
	-610 Jun 17 j 17:33	0° 		morning max el	-609 Jun 05 j 10:55	15° 	19'29 21°10'59
morning max el	-610 Jun 23 j 02:47	3° 	19°51'34		-609 Jun 16 j 11:55	0° 	
asc. node	-610 Jul 03 j 12:58	17° 		asc. node	-609 Jun 20 j 10:01	7° 	05'24
	-610 Jul 09 j 22:26	0° 		morning set	-609 Jun 25 j 07:07	16° 	49'18
morning set	-610 Jul 10 j 23:27	2° 			-609 Jul 01 j 14:44	0° 	
superior conj	-610 Jul 18 j 20:38	18° 		superior conj	-609 Jul 02 j 17:37	2° 	19'20 1°39'06
minimum elong	-610 Jul 18 j 19:49	17° 		minimum elong	-609 Jul 02 j 15:38	2° 	09'07 1°38'58
max. Earth dist.	-610 Jul 24 j 11:07	28° 	1.37085 AU	max. Earth dist.	-609 Jul 06 j 21:23	10° 	45'58 1.35399 AU
	-610 Jul 25 j 00:49	0° 		evening rise	-609 Jul 11 j 04:56	19° 	08'55
evening rise	-610 Jul 28 j 07:52	6° 			-609 Jul 17 j 03:58	0° 	
	-610 Aug 11 j 17:49	0° 		desc. node	-609 Jul 30 j 11:41	21° 	17'49
desc. node	-610 Aug 12 j 14:40	1° 			-609 Aug 05 j 19:33	0° 	
evening max el	-610 Sep 02 j 04:13	27° 	25°35'29	evening max el	-609 Aug 15 j 16:02	11° 	17'39 26°35'41
	-610 Sep 04 j 16:04	0° 		retrograde	-609 Aug 28 j 13:45	18° 	31'36
retrograde	-610 Sep 14 j 08:38	4° 		evening set	-609 Sep 04 j 03:57	15° 	48'17
evening set	-610 Sep 20 j 09:13	2° 		min. Earth dist.	-609 Sep 08 j 05:06	11° 	36'05 0.66006 AU
	-610 Sep 22 j 13:17	30° 		inferior conj	-609 Sep 09 j 20:40	9° 	37'06 -2°09'07
min. Earth dist.	-610 Sep 24 j 17:54	27° 	0.66882 AU	minimum elong	-609 Sep 09 j 23:53	9° 	27'26 2°07'55
inferior conj	-610 Sep 25 j 21:33	25° 	-1°13'51	morning rise	-609 Sep 15 j 20:13	3° 	51'41
minimum elong	-610 Sep 25 j 23:23	25° 	1°13'05	asc. node	-609 Sep 16 j 09:14	3° 	35'15
asc. node	-610 Sep 29 j 12:10	21° 		direct	-609 Sep 18 j 19:32	3° 	01'55
morning rise	-610 Oct 01 j 13:45	19° 		morning max el	-609 Sep 25 j 12:06	6° 	43'47 18°34'52
direct	-610 Oct 04 j 21:41	18° 			-609 Oct 11 j 15:43	0° 	
morning max el	-610 Oct 12 j 01:21	22° 	19°21'04	morning set	-609 Oct 15 j 19:13	6° 	39'06
	-610 Oct 17 j 21:17	0° 		desc. node	-609 Oct 26 j 11:01	23° 	37'06
morning set	-610 Nov 04 j 18:16	26° 			-609 Oct 30 j 12:09	0° 	
	-610 Nov 06 j 16:53	0° 					
desc. node	-610 Nov 08 j 14:00	2° 		superior conj	-609 Oct 31 j 13:25	1° 	39'24 -0°32'53
max. Earth dist.	-610 Nov 18 j 09:35	18° 	1.44592 AU	minimum elong	-609 Oct 31 j 09:06	1° 	22'24 0°32'20
				max. Earth dist.	-609 Nov 01 j 03:48	2° 	35'56 1.45008 AU
superior conj	-610 Nov 21 j 12:32	23° 	-1°18'08	evening rise	-609 Nov 16 j 14:42	26° 	58'35
minimum elong	-610 Nov 21 j 04:25	22° 	1°17'17		-609 Nov 18 j 12:23	0° 	
	-610 Nov 25 j 17:10	0° 		greatest brilliancy	-609 Nov 25 j 07:06	10° 	45'01 -0.8m
evening rise	-610 Dec 05 j 23:52	16° 		evening max el	-609 Dec 08 j 19:59	29° 	44'39 19°03'32
	-610 Dec 13 j 22:45	0° 			-609 Dec 09 j 02:02	0° 	
evening max el	-610 Dec 25 j 09:48	16° 	18°27'50	asc. node	-609 Dec 13 j 08:30	3° 	09'33
asc. node	-610 Dec 26 j 11:27	17° 		retrograde	-609 Dec 15 j 18:07	3° 	41'16
retrograde	-610 Dec 31 j 23:18	19° 		evening set	-609 Dec 19 j 00:30	2° 	39'28
evening set	-609 Jan 03 j 23:35	19° 			-609 Dec 22 j 01:21	30° 	
inferior conj	-609 Jan 09 j 21:50	13° 	3°39'26	inferior conj	-609 Dec 24 j 16:24	26° 	51'42 3°13'21
minimum elong	-609 Jan 09 j 19:47	13° 	3°39'09	minimum elong	-609 Dec 24 j 13:38	27° 	50'22 3°12'43
min. Earth dist.	-609 Jan 12 j 00:55	11° 	0.64319 AU	min. Earth dist.	-609 Dec 26 j 04:25	24° 	58'37 0.65700 AU
morning rise	-609 Jan 15 j 15:28	7° 		morning rise	-609 Dec 30 j 02:31	20° 	41'57
direct	-609 Jan 22 j 12:56	4° 		direct	-608 Jan 05 j 14:25	17° 	51'58
desc. node	-609 Feb 04 j 13:11	11° 		morning max el	-608 Jan 18 j 11:06	25° 	24'54 26°32'24
morning max el	-609 Feb 05 j 01:32	12° 	27°24'31	desc. node	-608 Jan 22 j 10:14	29° 	42'32
	-609 Feb 19 j 03:54	0° 			-608 Jan 22 j 16:15	0° 	
	-609 Mar 09 j 03:31	0° 			-608 Feb 12 j 15:44	0° 	
morning set	-609 Mar 12 j 05:34	5° 	56'26	morning set	-608 Feb 23 j 12:04	19° 	12'37
max. Earth dist.	-609 Mar 17 j 02:43	15° 	1.33589 AU	max. Earth dist.	-608 Feb 27 j 16:46	27° 	19'47 1.34837 AU
					-608 Feb 29 j 00:55	0° 	
superior conj	-609 Mar 20 j 05:20	22° 	-0°43'18	superior conj	-608 Mar 03 j 04:55	6° 	26'31 -1°09'04
minimum elong	-609 Mar 20 j 07:23	22° 	0°42'52	minimum elong	-608 Mar 03 j 08:04	6° 	42'47 1°08'31
	-609 Mar 23 j 19:40	0° 		asc. node	-608 Mar 10 j 07:49	21° 	16'27
asc. node	-609 Mar 24 j 10:46	1° 		evening rise	-608 Mar 10 j 19:51	22° 	18'44
evening rise	-609 Mar 27 j 11:03	7°			-608 Mar 14 j 15:11	0°	
	-609 Apr 08 j 08:13	0°		evening max el	-608 Mar 29 j 23:00	23°	12'16 20°54'00
evening max el	-609 Apr 17 j 22:25	12°	22°21'09	retrograde	-608 Apr 10 j 09:47	28°	43'49
retrograde	-609 Apr 30 j 20:48	18°		evening set	-608 Apr 12 j 15:36	28°	31'55
evening set	-609 May 03 j 18:44	18°		desc. node	-608 Apr 19 j 09:22	25°	58'18
desc. node	-609 May 03 j 12:21	18°		inferior conj	-608 Apr 21 j 22:02	24°	34'00 -0°43'19
min. Earth dist.	-609 May 12 j 05:50	14°	0.55242 AU	minimum elong	-608 Apr 21 j 19:59	24°	36'55 0°42'34
inferior conj	-609 May 13 j 03:49	14°	-2°37'52				

Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:22, page 157

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

min. Earth dist.	-608 Apr 22 j 18:54	24° Υ 04'21	0.55061 AU	inferior conj	-607 Apr 01 j 23:42	5° Υ 10'41	1°11'29
morning rise	-608 Apr 30 j 23:53	20° Υ 26'40		minimum elong	-607 Apr 02 j 02:38	5° Υ 06'04	1°10'30
direct	-608 May 04 j 07:45	20° Υ 02'45		min. Earth dist.	-607 Apr 04 j 09:08	3° Υ 40'57	0.55825 AU
morning max el	-608 May 17 j 08:46	26° Υ 19'17	22°45'58	desc. node	-607 Apr 06 j 06:25	2° Υ 34'31	
	-608 May 20 j 20:50	0° B		morning rise	-607 Apr 10 j 18:48	0° Υ 34'06	
asc. node	-608 Jun 06 j 07:05	26° B 41'27			-607 Apr 13 j 08:45	30° R H	
	-608 Jun 07 j 21:52	0° II		direct	-607 Apr 15 j 01:08	29° H 53'35	
morning set	-608 Jun 08 j 17:49	1° II 43'45			-607 Apr 16 j 17:25	0° Υ	
				morning max el	-607 Apr 29 j 00:29	6° Υ 53'36	24°26'42
superior conj	-608 Jun 15 j 21:40	16° II 58'05	1°26'03		-607 May 15 j 17:04	0° B	
minimum elong	-608 Jun 15 j 19:11	16° II 44'53	1°25'45	morning set	-607 May 24 j 05:45	16° B 42'44	
max. Earth dist.	-608 Jun 18 j 17:15	22° II 53'51	1.34069 AU	asc. node	-607 May 24 j 04:07	16° B 34'07	
	-608 Jun 22 j 04:34	0° B			-607 May 30 j 09:54	0° II	
evening rise	-608 Jun 23 j 16:14	2° B 57'18					
	-608 Jul 08 j 23:59	0° Ω		superior conj	-607 May 31 j 06:15	1° II 50'22	1°08'34
desc. node	-608 Jul 16 j 08:40	10° Ω 47'43		minimum elong	-607 May 31 j 03:49	1° II 37'12	1°08'10
evening max el	-608 Jul 28 j 03:50	24° Ω 42'23	27°14'23	max. Earth dist.	-607 Jun 01 j 21:47	5° II 23'47	1.33128 AU
	-608 Aug 03 j 22:37	0° H		evening rise	-607 Jun 07 j 13:41	17° II 16'08	
retrograde	-608 Aug 10 j 13:18	2° H 01'47			-607 Jun 14 j 03:26	0° B	
	-608 Aug 16 j 14:03	30° R Ω		desc. node	-607 Jul 03 j 05:42	29° B 35'47	
evening set	-608 Aug 17 j 13:58	29° Ω 16'02			-607 Jul 03 j 13:30	0° Ω	
min. Earth dist.	-608 Aug 21 j 08:23	25° Ω 40'46	0.64766 AU	evening max el	-607 Jul 10 j 13:42	7° Ω 43'14	27°25'05
inferior conj	-608 Aug 23 j 13:02	23° Ω 15'39	-3°01'52	retrograde	-607 Jul 24 j 06:56	15° Ω 03'12	
minimum elong	-608 Aug 23 j 17:19	23° Ω 03'49	3°00'29	evening set	-607 Jul 31 j 11:56	12° Ω 26'59	
morning rise	-608 Aug 29 j 21:23	17° Ω 45'00		min. Earth dist.	-607 Aug 04 j 01:59	9° Ω 23'37	0.63160 AU
direct	-608 Sep 01 j 14:28	17° Ω 06'15		inferior conj	-607 Aug 06 j 19:54	6° Ω 40'20	-3°48'47
asc. node	-608 Sep 02 j 06:16	17° Ω 08'33		minimum elong	-607 Aug 07 j 00:31	6° Ω 28'53	3°47'40
morning max el	-608 Sep 08 j 02:42	20° Ω 35'28	18°05'30	morning rise	-607 Aug 13 j 14:15	1° Ω 27'48	
	-608 Sep 15 j 05:53	0° H		direct	-607 Aug 16 j 03:28	0° Ω 57'02	
morning set	-608 Sep 26 j 00:43	17° H 43'51		asc. node	-607 Aug 20 j 03:19	2° Ω 13'38	
	-608 Oct 03 j 10:07	0° B		morning max el	-607 Aug 22 j 18:20	4° Ω 22'06	17°53'48
				morning set	-607 Sep 08 j 06:28	29° Ω 57'46	
superior conj	-608 Oct 09 j 20:18	10° B 24'33	0°16'18		-607 Sep 08 j 06:58	0° H	
minimum elong	-608 Oct 09 j 22:15	10° B 32'24	0°16'02				
behind sun begin	-608 Oct 09 j 20:37	10° B 25'49		superior conj	-607 Sep 20 j 02:31	20° H 20'09	0°57'51
behind sun end	-608 Oct 09 j 23:54	10° B 38'58		minimum elong	-607 Sep 20 j 07:32	20° H 41'02	0°57'14
desc. node	-608 Oct 12 j 08:01	14° B 22'47			-607 Sep 25 j 23:50	0° B	
max. Earth dist.	-608 Oct 13 j 22:43	16° B 56'12	1.44683 AU	max. Earth dist.	-607 Sep 26 j 14:30	0° B 59'11	1.43666 AU
	-608 Oct 22 j 06:46	0° H		desc. node	-607 Sep 29 j 05:02	5° B 09'17	
evening rise	-608 Oct 26 j 07:49	6° H 16'15		evening rise	-607 Oct 05 j 14:18	15° B 10'07	
greatest brilliancy	-608 Nov 08 j 19:12	26° H 50'36	-0.7m		-607 Oct 15 j 08:28	0° H	
	-608 Nov 10 j 22:33	0° H		evening max el	-607 Nov 04 j 02:11	26° H 39'55	21°00'32
evening max el	-608 Nov 21 j 01:54	13° H 12'14	19°55'13		-607 Nov 07 j 22:32	0° H	
retrograde	-608 Nov 28 j 15:27	17° H 37'38		retrograde	-607 Nov 12 j 12:58	1° H 40'41	
asc. node	-608 Nov 29 j 05:32	17° H 35'40		asc. node	-607 Nov 16 j 02:34	0° H 28'34	
evening set	-608 Dec 02 j 05:39	16° H 22'12		evening set	-607 Nov 16 j 13:00	0° H 09'43	
inferior conj	-608 Dec 07 j 17:17	10° H 20'42	2°37'26		-607 Nov 16 j 17:57	30° R H	
minimum elong	-608 Dec 07 j 14:29	10° H 30'00	2°36'34	inferior conj	-607 Nov 21 j 22:08	23° H 57'55	1°54'14
min. Earth dist.	-608 Dec 08 j 15:41	9° H 06'16	0.66692 AU	minimum elong	-607 Nov 21 j 19:48	24° H 05'54	1°53'22
morning rise	-608 Dec 12 j 23:08	4° H 07'54		min. Earth dist.	-607 Nov 22 j 08:34	23° H 22'06	0.67315 AU
direct	-608 Dec 18 j 21:31	1° H 30'23		morning rise	-607 Nov 27 j 02:26	17° H 44'08	
morning max el	-608 Dec 30 j 20:04	8° H 36'01	25°18'41	direct	-607 Dec 02 j 09:43	15° H 25'45	
desc. node	-607 Jan 08 j 07:16	18° H 26'36		morning max el	-607 Dec 13 j 04:43	21° H 51'56	23°53'17
	-607 Jan 16 j 16:27	0° B			-607 Dec 20 j 06:27	0° H	
	-607 Feb 04 j 04:53	0° \approx		desc. node	-607 Dec 26 j 04:19	7° H 50'56	
morning set	-607 Feb 05 j 02:09	1° \approx 35'29			-606 Jan 09 j 23:53	0° B	
max. Earth dist.	-607 Feb 08 j 19:31	8° \approx 26'29	1.36518 AU	morning set	-606 Jan 17 j 17:46	12° B 48'45	
				max. Earth dist.	-606 Jan 21 j 15:06	19° B 35'35	1.38526 AU
superior conj	-607 Feb 14 j 19:38	20° \approx 02'24	-1°32'15		-606 Jan 27 j 08:09	0° \approx	
minimum elong	-607 Feb 14 j 23:23	20° \approx 20'59	1°31'47				
	-607 Feb 19 j 18:25	0° H		superior conj	-606 Jan 28 j 21:50	2° \approx 57'18	-1°50'26
evening rise	-607 Feb 23 j 00:08	6° H 34'11		minimum elong	-606 Jan 29 j 01:07	3° \approx 12'50	1°50'13
asc. node	-607 Feb 25 j 04:51	10° H 57'50		evening rise	-606 Feb 06 j 21:26	20° \approx 23'20	
	-607 Mar 08 j 07:15	0° Υ			-606 Feb 11 j 21:44	0° H	
evening max el	-607 Mar 12 j 10:39	4° Υ 46'12	19°42'57	asc. node	-606 Feb 12 j 01:53	0° H 19'13	
retrograde	-607 Mar 22 j 04:27	9° Υ 26'18		evening max el	-606 Feb 23 j 08:47	16° H 57'52	18°51'20
evening set	-607 Mar 24 j 08:02	9° Υ 13'40		retrograde	-606 Mar 03 j 14:50	20° H 57'14	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

evening set	-606 Mar 05 j 22:34	20° H 39'32		evening set	-605 Feb 16 j 08:34	2° H 48'25	
inferior conj	-606 Mar 13 j 19:29	16° H 20'51	2°38'41		-605 Feb 21 j 05:48	30° R \approx	
minimum elong	-606 Mar 13 j 23:56	16° H 12'46	2°37'34	inferior conj	-605 Feb 23 j 12:09	28° \approx 09'12	3°30'15
min. Earth dist.	-606 Mar 17 j 01:42	13° H 59'54	0.57360 AU	minimum elong	-605 Feb 23 j 15:08	28° \approx 02'51	3°29'49
morning rise	-606 Mar 21 j 22:19	11° H 11'43		min. Earth dist.	-605 Feb 26 j 22:11	25° \approx 16'57	0.59349 AU
desc. node	-606 Mar 24 j 03:28	10° H 25'45		morning rise	-605 Mar 02 j 19:25	22° \approx 35'12	
direct	-606 Mar 27 j 08:18	10° H 00'40		direct	-605 Mar 09 j 04:33	20° \approx 45'57	
morning max el	-606 Apr 10 j 15:57	17° H 28'46	25°58'49	desc. node	-605 Mar 11 j 00:32	20° \approx 54'45	
	-606 Apr 20 j 23:58	0° Y		morning max el	-605 Mar 23 j 11:46	28° \approx 28'27	27°07'41
	-606 May 07 j 22:03	0° B			-605 Mar 24 j 23:51	0° H	
morning set	-606 May 08 j 17:19	1° B 40'44			-605 Apr 14 j 16:03	0° Y	
asc. node	-606 May 11 j 01:10	6° B 38'09		morning set	-605 Apr 23 j 02:48	16° Y 30'51	
				asc. node	-605 Apr 27 j 22:14	26° Y 48'00	
					-605 Apr 29 j 09:21	0° B	
superior conj	-606 May 15 j 17:20	16° B 49'32	0°47'37				
minimum elong	-606 May 15 j 15:25	16° B 39'02	0°47'14	superior conj	-605 Apr 30 j 05:07	1° B 48'24	0°24'00
max. Earth dist.	-606 May 16 j 08:13	18° B 11'02	1.32568 AU	minimum elong	-605 Apr 30 j 04:04	1° B 42'37	0°23'46
	-606 May 21 j 19:58	0° II		max. Earth dist.	-605 Apr 29 j 21:04	1° B 04'17	1.32370 AU
evening rise	-606 May 22 j 18:10	1° II 55'51		evening rise	-605 May 07 j 03:05	16° B 47'02	
	-606 Jun 07 j 01:58	0° E			-605 May 13 j 17:37	0° II	
desc. node	-606 Jun 20 j 02:43	17° E 24'26			-605 Jun 02 j 22:45	0° E	
evening max el	-606 Jun 22 j 19:26	20° E 08'45	27°03'28	evening max el	-605 Jun 04 j 19:00	1° E 50'47	26°09'31
retrograde	-606 Jul 06 j 17:50	27° E 26'34		desc. node	-605 Jun 06 j 23:46	3° E 48'47	
evening set	-606 Jul 13 j 17:41	25° E 14'10		retrograde	-605 Jun 18 j 20:11	9° E 04'29	
min. Earth dist.	-606 Jul 17 j 09:28	22° E 31'19	0.61254 AU	evening set	-605 Jun 25 j 02:43	7° E 27'54	
inferior conj	-606 Jul 20 j 14:05	19° E 43'50	-4°24'39	min. Earth dist.	-605 Jun 29 j 07:54	4° E 49'01	0.59200 AU
minimum elong	-606 Jul 20 j 17:39	19° E 36'00	4°24'08	inferior conj	-605 Jul 02 j 15:59	2° E 16'53	-4°41'14
morning rise	-606 Jul 27 j 19:18	14° E 52'01		minimum elong	-605 Jul 02 j 16:33	2° E 15'49	4°41'13
direct	-606 Jul 30 j 06:56	14° E 26'46			-605 Jul 05 j 19:40	30° R II	
morning max el	-606 Aug 06 j 08:03	17° E 56'39	18°00'41	morning rise	-605 Jul 10 j 08:38	27° II 47'14	
asc. node	-606 Aug 07 j 00:22	18° E 37'54		direct	-605 Jul 12 j 20:43	27° II 25'42	
	-606 Aug 14 j 23:53	0° Ω			-605 Jul 19 j 08:23	0° E	
morning set	-606 Aug 22 j 06:31	13° Ω 04'13		morning max el	-605 Jul 20 j 16:50	1° E 10'44	18°27'23
	-606 Aug 31 j 14:14	0° M		asc. node	-605 Jul 24 j 21:26	6° E 06'02	
				morning set	-605 Aug 05 j 19:50	26° E 49'59	
superior conj	-606 Sep 01 j 12:08	1° M 36'31	1°26'32		-605 Aug 07 j 11:22	0° Ω	
minimum elong	-606 Sep 01 j 16:33	1° M 55'57	1°26'07				
max. Earth dist.	-606 Sep 09 j 01:01	14° M 28'58	1.42096 AU	superior conj	-605 Aug 14 j 21:12	14° Ω 02'58	1°42'24
evening rise	-606 Sep 15 j 04:25	24° M 27'38		minimum elong	-605 Aug 14 j 23:31	14° Ω 13'39	1°42'17
desc. node	-606 Sep 16 j 02:04	25° M 53'27		max. Earth dist.	-605 Aug 22 j 06:30	27° Ω 17'45	1.40184 AU
	-606 Sep 18 j 16:57	0° L			-605 Aug 23 j 20:13	0° M	
	-606 Oct 09 j 08:29	0° M		evening rise	-605 Aug 26 j 16:09	4° M 46'27	
evening max el	-606 Oct 17 j 20:47	10° M 08'24	22°15'50	desc. node	-605 Sep 02 j 23:06	16° M 31'45	
retrograde	-606 Oct 27 j 08:48	15° M 47'25			-605 Sep 11 j 21:53	0° L	
evening set	-606 Oct 31 j 20:43	13° M 59'13		evening max el	-605 Sep 30 j 10:56	23° L 39'40	23°35'54
asc. node	-606 Nov 02 j 23:36	11° M 53'05		retrograde	-605 Oct 11 j 01:33	29° L 55'20	
inferior conj	-606 Nov 06 j 04:55	7° M 40'47	1°05'36	evening set	-605 Oct 16 j 03:09	27° L 48'51	
minimum elong	-606 Nov 06 j 03:27	7° M 45'52	1°04'59	asc. node	-605 Oct 20 j 20:39	22° L 19'27	
min. Earth dist.	-606 Nov 06 j 04:32	7° M 42'05	0.67604 AU	inferior conj	-605 Oct 21 j 11:50	21° L 27'36	0°13'07
morning rise	-606 Nov 11 j 10:01	1° M 28'21		minimum elong	-605 Oct 21 j 11:32	21° L 28'40	0°12'58
	-606 Nov 13 j 18:30	30° R L		transit middle	-605 Oct 21 j 11:32	21° L 28'40	0°12'58
direct	-606 Nov 16 j 02:16	29° L 32'05		transit begin	-605 Oct 21 j 09:53	21° L 34'17	
	-606 Nov 18 j 13:17	0° M		transit end	-605 Oct 21 j 13:10	21° L 23'03	
morning max el	-606 Nov 25 j 15:39	5° M 11'59	22°25'54	min. Earth dist.	-605 Oct 21 j 01:07	22° L 04'13	0.67576 AU
desc. node	-606 Dec 13 j 01:21	27° M 43'46		morning rise	-605 Oct 26 j 19:49	15° L 19'10	
	-606 Dec 14 j 14:34	0° X		direct	-605 Oct 30 j 22:08	13° L 44'57	
morning set	-606 Dec 29 j 05:07	22° X 37'53		morning max el	-605 Nov 08 j 08:26	18° L 40'31	21°04'41
	-605 Jan 02 j 16:00	0° Z			-605 Nov 17 j 13:37	0° M	
max. Earth dist.	-605 Jan 03 j 11:25	1° Z 21'51	1.40642 AU	desc. node	-605 Nov 29 j 22:24	17° M 57'14	
					-605 Dec 07 j 18:52	0° X	
superior conj	-605 Jan 11 j 06:44	14° Z 58'38	-2°00'17	morning set	-605 Dec 08 j 13:11	1° X 11'36	
minimum elong	-605 Jan 11 j 07:49	15° Z 03'30	2°00'16	max. Earth dist.	-605 Dec 16 j 14:50	14° X 05'16	1.42570 AU
	-605 Jan 19 j 10:16	0° \approx					
evening rise	-605 Jan 21 j 08:34	3° \approx 37'45		superior conj	-605 Dec 23 j 16:56	25° X 53'55	-1°57'29
asc. node	-605 Jan 29 j 22:57	19° \approx 13'05		minimum elong	-605 Dec 23 j 13:50	25° X 40'46	1°57'22
evening max el	-605 Feb 06 j 14:45	29° \approx 39'11	18°19'41		-605 Dec 26 j 02:20	0° Z	
	-605 Feb 06 j 23:30	0° H		evening rise	-604 Jan 04 j 05:51	16° Z 10'10	
retrograde	-605 Feb 13 j 19:48	3° H 13'45					

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

	-604 Jan 12 j 01:37	0°♊		evening rise	-604 Dec 16 j 08:53	27°♊51'48	
asc. node	-604 Jan 16 j 19:59	7°♊31'01			-604 Dec 17 j 14:53	0°♊	
evening max el	-604 Jan 21 j 01:28	12°♊41'47	18°07'47	asc. node	-603 Jan 02 j 17:01	25°♊02'03	
retrograde	-604 Jan 27 j 16:58	16°♊07'10		evening max el	-603 Jan 03 j 13:56	25°♊57'36	18°15'10
evening set	-604 Jan 30 j 10:06	15°♊32'58		retrograde	-603 Jan 10 j 01:48	29°♊27'04	
inferior conj	-604 Feb 05 j 23:40	10°♊32'14	3°50'57	evening set	-603 Jan 12 j 23:14	28°♊43'11	
minimum elong	-604 Feb 06 j 00:19	10°♊30'38	3°50'55	inferior conj	-603 Jan 19 j 02:12	23°♊22'19	3°48'36
min. Earth dist.	-604 Feb 09 j 01:26	7°♊33'35	0.61440 AU	minimum elong	-603 Jan 19 j 00:55	23°♊25'52	3°48'29
morning rise	-604 Feb 12 j 13:11	4°♊41'54		min. Earth dist.	-603 Jan 21 j 13:59	20°♊38'48	0.63353 AU
direct	-604 Feb 19 j 11:01	2°♊18'34		morning rise	-603 Jan 25 j 01:52	17°♊21'32	
desc. node	-604 Feb 25 j 21:36	4°♊08'35		direct	-603 Feb 01 j 01:46	14°♊36'21	
morning max el	-604 Mar 04 j 13:50	10°♊07'38	27°42'58	desc. node	-603 Feb 11 j 18:38	19°♊35'48	
	-604 Mar 20 j 00:59	0°♋		morning max el	-603 Feb 14 j 21:06	22°♊26'51	27°41'22
	-604 Apr 05 j 19:15	0°♌			-603 Feb 21 j 13:40	0°♋	
morning set	-604 Apr 06 j 08:16	1°♌06'30			-603 Mar 13 j 05:02	0°♋	
max. Earth dist.	-604 Apr 12 j 08:32	13°♌50'16	1.32534 AU	morning set	-603 Mar 21 j 07:25	15°♋20'06	
				max. Earth dist.	-603 Mar 26 j 14:39	26°♋15'44	1.33081 AU
					-603 Mar 28 j 08:47	0°♌	
superior conj	-604 Apr 13 j 15:55	16°♌41'01	-0°01'30				
minimum elong	-604 Apr 13 j 15:59	16°♌41'23	0°01'29	superior conj	-603 Mar 29 j 00:00	1°♌21'38	-0°27'59
behind sun begin	-604 Apr 13 j 10:55	16°♌13'45		minimum elong	-603 Mar 29 j 01:20	1°♌28'47	0°27'42
behind sun end	-604 Apr 13 j 21:03	17°♌09'02		asc. node	-603 Mar 31 j 16:21	7°♌08'37	
asc. node	-604 Apr 13 j 19:18	16°♌59'30		evening rise	-603 Apr 05 j 02:08	16°♌35'13	
	-604 Apr 19 j 19:05	0°♍			-603 Apr 11 j 18:53	0°♍	
evening rise	-604 Apr 20 j 14:21	1°♍42'21		evening max el	-603 Apr 28 j 02:56	23°♍27'45	23°15'26
	-604 May 06 j 02:02	0°♎			-603 May 09 j 09:22	0°♎	
evening max el	-604 May 16 j 12:12	12°♎50'51	24°49'17	desc. node	-603 May 10 j 17:50	0°♎09'34	
desc. node	-604 May 23 j 20:48	18°♎15'46		retrograde	-603 May 11 j 14:55	0°♎11'19	
retrograde	-604 May 30 j 11:37	19°♎55'54			-603 May 13 j 21:03	30°♎♌	
evening set	-604 Jun 04 j 12:49	18°♎57'56		evening set	-603 May 15 j 05:39	29°♎42'38	
min. Earth dist.	-604 Jun 09 j 23:47	16°♎06'15	0.57260 AU	min. Earth dist.	-603 May 22 j 12:50	26°♎24'47	0.55765 AU
inferior conj	-604 Jun 12 j 22:26	14°♎09'57	-4°27'00	inferior conj	-603 May 24 j 09:09	25°♎19'42	-3°30'33
minimum elong	-604 Jun 12 j 18:30	14°♎16'29	4°26'33	minimum elong	-603 May 24 j 02:09	25°♎30'02	3°28'49
morning rise	-604 Jun 21 j 02:58	10°♎01'13		morning rise	-603 Jun 02 j 01:21	21°♎24'32	
direct	-604 Jun 23 j 16:47	9°♎42'17		direct	-603 Jun 04 j 17:44	21°♎07'06	
morning max el	-604 Jul 02 j 17:42	13°♎55'01	19°14'51	morning max el	-603 Jun 15 j 08:26	26°♎01'47	20°23'07
asc. node	-604 Jul 10 j 18:31	24°♎23'45			-603 Jun 19 j 00:40	0°♏	
	-604 Jul 14 j 00:08	0°♏		asc. node	-603 Jun 27 j 15:35	13°♏19'35	
morning set	-604 Jul 19 j 18:27	11°♏04'22		morning set	-603 Jul 03 j 23:31	25°♏40'01	
					-603 Jul 06 j 02:14	0°♏	
superior conj	-604 Jul 27 j 24:00	27°♏23'14	1°47'30				
minimum elong	-604 Jul 28 j 00:10	27°♏24'05	1°47'31	superior conj	-603 Jul 11 j 15:34	11°♏23'43	1°44'08
	-604 Jul 29 j 08:27	0°♐		minimum elong	-603 Jul 11 j 14:11	11°♏16'42	1°44'05
max. Earth dist.	-604 Aug 03 j 09:34	9°♐27'40	1.38180 AU	max. Earth dist.	-603 Jul 16 j 15:34	21°♏17'49	1.36326 AU
evening rise	-604 Aug 07 j 04:53	16°♐16'20		evening rise	-603 Jul 20 j 15:38	28°♏51'11	
	-604 Aug 15 j 09:10	0°♑			-603 Jul 21 j 06:37	0°♐	
desc. node	-604 Aug 19 j 20:07	6°♑59'25		desc. node	-603 Aug 06 j 17:08	27°♐11'14	
	-604 Sep 05 j 10:25	0°♒			-603 Aug 08 j 15:11	0°♑	
evening max el	-604 Sep 11 j 22:41	7°♒13'47	24°54'12	evening max el	-603 Aug 25 j 10:02	20°♑49'41	26°03'09
retrograde	-604 Sep 23 j 14:15	14°♒00'01		retrograde	-603 Sep 06 j 22:22	27°♑57'02	
evening set	-604 Sep 29 j 06:35	11°♒35'58		evening set	-603 Sep 13 j 05:08	25°♑18'42	
min. Earth dist.	-604 Oct 03 j 19:51	6°♒25'58	0.67231 AU	min. Earth dist.	-603 Sep 17 j 10:26	20°♑45'15	0.66556 AU
inferior conj	-604 Oct 04 j 17:10	5°♒15'34	-0°41'47	inferior conj	-603 Sep 18 j 19:07	19°♑02'58	-1°37'28
minimum elong	-604 Oct 04 j 18:12	5°♒12'10	0°41'21	minimum elong	-603 Sep 18 j 21:33	18°♑55'19	1°36'29
asc. node	-604 Oct 06 j 17:42	2°♒40'01		asc. node	-603 Sep 23 j 14:45	13°♑51'31	
	-604 Oct 09 j 06:16	30°♒♑		morning rise	-603 Sep 24 j 14:17	13°♑10'54	
morning rise	-604 Oct 10 j 05:53	29°♑13'55		direct	-603 Sep 27 j 18:14	12°♑13'25	
direct	-604 Oct 13 j 19:57	27°♑59'44		morning max el	-603 Oct 04 j 16:23	16°♑06'24	18°59'27
	-604 Oct 18 j 18:24	0°♓			-603 Oct 15 j 02:30	0°♓	
morning max el	-604 Oct 21 j 08:49	2°♓19'02	19°54'51	morning set	-603 Oct 26 j 19:36	18°♓14'49	
	-604 Nov 10 j 07:56	0°♔		desc. node	-603 Nov 02 j 16:26	29°♓02'15	
desc. node	-604 Nov 15 j 19:25	8°♔24'49			-603 Nov 03 j 07:08	0°♔	
morning set	-604 Nov 16 j 09:49	9°♔20'25		max. Earth dist.	-603 Nov 10 j 18:17	11°♔43'39	1.44854 AU
max. Earth dist.	-604 Nov 28 j 02:00	27°♔38'41	1.44033 AU				
	-604 Nov 29 j 13:23	0°♕		superior conj	-603 Nov 12 j 07:50	14°♔11'40	-1°00'14
superior conj	-604 Dec 03 j 00:10	5°♕33'48	-1°37'47	minimum elong	-603 Nov 12 j 00:37	13°♔43'10	0°59'23
minimum elong	-604 Dec 02 j 16:46	5°♕03'47	1°37'10		-603 Nov 22 j 06:07	0°♕	

Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:22, page 160

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

evening rise	-603 Nov 27 j 13:35	8° ♊ 35'39		behind sun end	-602 Oct 22 j 14:57	23° ♊ 01'42	
	-603 Dec 10 j 22:11	0° ♊		max. Earth dist.	-602 Oct 24 j 12:34	26° ♊ 01'27	1.44952 AU
evening max el	-603 Dec 18 j 01:34	9° ♊ 20'52	18°40'56		-602 Oct 27 j 01:16	0° ♊	
asc. node	-603 Dec 20 j 14:02	11° ♊ 32'58		evening rise	-602 Nov 07 j 18:24	18° ♊ 20'40	
retrograde	-603 Dec 24 j 18:02	13° ♊ 05'14			-602 Nov 15 j 05:18	0° ♊	
evening set	-603 Dec 27 j 20:38	12° ♊ 10'33		greatest brilliancy	-602 Nov 18 j 19:34	5° ♊ 33'34	-0.7m
inferior conj	-602 Jan 02 j 15:53	6° ♊ 31'51	3°29'47	evening max el	-602 Dec 01 j 10:08	22° ♊ 47'51	19°23'47
minimum elong	-602 Jan 02 j 13:27	6° ♊ 39'13	3°29'21	asc. node	-602 Dec 07 j 11:04	26° ♊ 48'54	
min. Earth dist.	-602 Jan 04 j 12:25	4° ♊ 17'50	0.64945 AU	retrograde	-602 Dec 08 j 14:13	26° ♊ 56'04	
morning rise	-602 Jan 08 j 05:51	0° ♊ 24'25		evening set	-602 Dec 11 j 23:37	25° ♊ 48'54	
	-602 Jan 08 j 17:38	30° ♊		inferior conj	-602 Dec 17 j 13:28	19° ♊ 55'06	2°59'09
direct	-602 Jan 14 j 23:44	27° ♊ 32'06		minimum elong	-602 Dec 17 j 10:37	20° ♊ 04'18	2°58'25
	-602 Jan 21 j 23:59	0° ♊		min. Earth dist.	-602 Dec 18 j 19:35	18° ♊ 17'55	0.66161 AU
morning max el	-602 Jan 28 j 06:42	5° ♊ 15'46	27°05'42	morning rise	-602 Dec 22 j 21:22	13° ♊ 43'39	
desc. node	-602 Jan 29 j 15:40	6° ♊ 40'37		direct	-602 Dec 29 j 03:53	10° ♊ 57'33	
	-602 Feb 16 j 04:46	0° ♊		morning max el	-601 Jan 10 j 16:03	18° ♊ 21'21	26°03'10
morning set	-602 Mar 04 j 21:09	29° ♊ 01'06		desc. node	-601 Jan 16 j 12:41	24° ♊ 54'41	
	-602 Mar 05 j 09:18	0° ♊			-601 Jan 20 j 12:41	0° ♊	
max. Earth dist.	-602 Mar 09 j 11:19	8° ♊ 07'56	1.34059 AU		-601 Feb 09 j 04:39	0° ♊	
				morning set	-601 Feb 15 j 21:22	11° ♊ 57'10	
superior conj	-602 Mar 13 j 03:22	15° ♊ 43'11	-0°54'24	max. Earth dist.	-601 Feb 19 j 20:03	19° ♊ 25'45	1.35493 AU
minimum elong	-602 Mar 13 j 05:55	15° ♊ 56'37	0°53'55				
asc. node	-602 Mar 18 j 13:23	27° ♊ 10'37		superior conj	-601 Feb 24 j 23:35	29° ♊ 38'37	-1°19'19
	-602 Mar 19 j 21:33	0° ♊		minimum elong	-601 Feb 25 j 03:05	29° ♊ 56'22	1°18'48
evening rise	-602 Mar 20 j 12:33	1° ♊ 18'29			-601 Feb 25 j 03:48	0° ♊	
	-602 Apr 06 j 03:03	0° ♊		evening rise	-601 Mar 04 j 19:43	15° ♊ 46'07	
evening max el	-602 Apr 09 j 22:13	4° ♊ 10'35	21°42'31	asc. node	-601 Mar 05 j 10:25	17° ♊ 01'12	
retrograde	-602 Apr 22 j 07:23	10° ♊ 12'38			-601 Mar 12 j 03:35	0° ♊	
evening set	-602 Apr 24 j 20:06	9° ♊ 58'14		evening max el	-601 Mar 23 j 03:31	15° ♊ 23'45	20°21'39
desc. node	-602 Apr 27 j 14:52	9° ♊ 11'44		retrograde	-601 Apr 02 j 20:58	20° ♊ 32'26	
inferior conj	-602 May 04 j 05:55	5° ♊ 55'19	-1°51'37	evening set	-601 Apr 05 j 00:24	20° ♊ 20'59	
minimum elong	-602 May 04 j 00:49	6° ♊ 02'28	1°49'54	inferior conj	-601 Apr 14 j 01:39	16° ♊ 23'08	0°07'17
min. Earth dist.	-602 May 04 j 01:55	6° ♊ 00'55	0.55043 AU	minimum elong	-601 Apr 14 j 01:59	16° ♊ 22'38	0°07'10
morning rise	-602 May 13 j 06:28	1° ♊ 57'36		transit middle	-601 Apr 14 j 01:59	16° ♊ 22'38	0°07'10
direct	-602 May 16 j 05:42	1° ♊ 38'11		transit begin	-601 Apr 13 j 22:23	16° ♊ 27'56	
morning max el	-602 May 28 j 12:07	7° ♊ 25'24	21°49'55	transit end	-601 Apr 14 j 05:35	16° ♊ 17'20	
	-602 Jun 13 j 02:51	0° ♊		desc. node	-601 Apr 14 j 11:53	16° ♊ 08'05	
asc. node	-602 Jun 14 j 12:38	2° ♊ 43'07		min. Earth dist.	-601 Apr 15 j 15:47	15° ♊ 27'13	0.55277 AU
morning set	-602 Jun 18 j 08:42	10° ♊ 29'12		morning rise	-601 Apr 23 j 01:59	12° ♊ 04'19	
				direct	-601 Apr 26 j 18:19	11° ♊ 34'48	
superior conj	-602 Jun 25 j 15:58	25° ♊ 51'23	1°34'12	morning max el	-601 May 10 j 06:42	18° ♊ 12'09	23°28'41
minimum elong	-602 Jun 25 j 13:42	25° ♊ 39'32	1°33'58		-601 May 19 j 22:07	0° ♊	
	-602 Jun 27 j 15:48	0° ♊		asc. node	-601 Jun 01 j 09:41	22° ♊ 27'04	
max. Earth dist.	-602 Jun 29 j 05:28	3° ♊ 12'49	1.34785 AU	morning set	-601 Jun 02 j 20:08	25° ♊ 26'14	
evening rise	-602 Jul 03 j 19:20	12° ♊ 16'49			-601 Jun 04 j 23:47	0° ♊	
	-602 Jul 13 j 15:12	0° ♊		superior conj	-601 Jun 09 j 22:14	10° ♊ 37'03	1°19'08
desc. node	-602 Jul 24 j 14:10	16° ♊ 59'16		minimum elong	-601 Jun 09 j 19:43	10° ♊ 23'31	1°18'46
	-602 Aug 03 j 18:04	0° ♊		max. Earth dist.	-601 Jun 12 j 05:08	15° ♊ 29'33	1.33628 AU
evening max el	-602 Aug 07 j 21:46	4° ♊ 21'04	26°55'06	evening rise	-601 Jun 17 j 11:27	26° ♊ 19'59	
retrograde	-602 Aug 21 j 01:23	11° ♊ 39'06			-601 Jun 19 j 08:05	0° ♊	
evening set	-602 Aug 27 j 20:31	8° ♊ 53'20			-601 Jul 06 j 23:41	0° ♊	
min. Earth dist.	-602 Aug 31 j 18:33	4° ♊ 57'06	0.65523 AU				
inferior conj	-602 Sep 02 j 15:39	2° ♊ 46'03	-2°32'01	desc. node	-601 Jul 11 j 11:12	6° ♊ 13'20	
minimum elong	-602 Sep 02 j 19:22	2° ♊ 35'13	2°30'41	evening max el	-601 Jul 21 j 09:10	17° ♊ 37'53	27°22'40
	-602 Sep 05 j 03:25	30° ♊		retrograde	-601 Aug 03 j 22:40	24° ♊ 58'01	
morning rise	-602 Sep 08 j 18:48	27° ♊ 06'36		evening set	-601 Aug 11 j 01:52	22° ♊ 15'00	
asc. node	-602 Sep 10 j 11:48	26° ♊ 29'15		min. Earth dist.	-601 Aug 14 j 18:05	18° ♊ 53'54	0.64124 AU
direct	-602 Sep 11 j 15:03	26° ♊ 22'07		inferior conj	-601 Aug 17 j 04:21	16° ♊ 19'53	-3°22'47
morning max el	-602 Sep 18 j 05:07	29° ♊ 57'53	18°20'13	minimum elong	-601 Aug 17 j 08:54	16° ♊ 07'51	3°21'28
	-602 Sep 18 j 05:58	0° ♊		morning rise	-601 Aug 23 j 16:49	10° ♊ 56'17	
morning set	-602 Oct 07 j 08:47	28° ♊ 31'37		direct	-601 Aug 26 j 07:54	10° ♊ 21'18	
	-602 Oct 08 j 06:27	0° ♊		asc. node	-601 Aug 28 j 08:52	10° ♊ 42'36	
desc. node	-602 Oct 20 j 13:27	19° ♊ 45'56		morning max el	-601 Sep 01 j 20:28	13° ♊ 48'03	17°58'12
					-601 Sep 13 j 02:33	0° ♊	
superior conj	-602 Oct 22 j 08:30	22° ♊ 36'15	-0°11'44	morning set	-601 Sep 19 j 01:22	10° ♊ 08'08	
minimum elong	-602 Oct 22 j 06:58	22° ♊ 30'11	0°11'31		-601 Sep 30 j 21:34	0° ♊	
behind sun begin	-602 Oct 21 j 23:00	21° ♊ 58'40					

Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:22, page 161

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

superior conj	-601 Oct 01 j 23:57	1° Ω 47'34	0°35'21	morning set	-600 Aug 31 j 15:43	22° Ω 47'35	
minimum elong	-601 Oct 02 j 03:44	2° Ω 02'59	0°34'51		-600 Sep 04 j 16:28	0° Π	
desc. node	-601 Oct 07 j 10:29	10° Ω 32'26					
max. Earth dist.	-601 Oct 07 j 06:17	10° Ω 15'46	1.44329 AU	superior conj	-600 Sep 11 j 18:04	12° Π 18'41	1°11'40
evening rise	-601 Oct 18 j 04:58	27° Ω 23'02		minimum elong	-600 Sep 11 j 23:09	12° Π 40'21	1°11'05
	-601 Oct 19 j 21:47	0° Π		max. Earth dist.	-600 Sep 18 j 20:42	24° Π 09'27	1.43062 AU
	-601 Nov 09 j 07:28	0° Σ			-600 Sep 22 j 11:42	0° Ω	
evening max el	-601 Nov 14 j 13:50	6° Σ 15'53	20°21'40	desc. node	-600 Sep 23 j 07:33	1° Ω 18'57	
retrograde	-601 Nov 22 j 11:44	10° Σ 55'23		evening rise	-600 Sep 26 j 12:40	6° Ω 22'30	
asc. node	-601 Nov 24 j 08:07	10° Σ 35'51			-600 Oct 12 j 05:52	0° Π	
evening set	-601 Nov 26 j 05:53	9° Σ 33'38		evening max el	-600 Oct 27 j 11:45	19° Π 44'30	21°31'34
inferior conj	-601 Dec 01 j 16:17	3° Σ 27'38	2°19'51	retrograde	-600 Nov 05 j 08:39	25° Π 00'47	
minimum elong	-601 Dec 01 j 13:38	3° Σ 36'36	2°18'59	evening set	-600 Nov 09 j 13:37	23° Π 22'30	
min. Earth dist.	-601 Dec 02 j 09:29	2° Σ 29'35	0.67001 AU	asc. node	-600 Nov 10 j 05:09	22° Π 49'39	
	-601 Dec 04 j 07:32	30° Σ		inferior conj	-600 Nov 14 j 22:11	17° Π 07'32	1°34'09
morning rise	-601 Dec 06 j 21:10	27° Π 14'18		minimum elong	-600 Nov 14 j 20:10	17° Π 14'27	1°33'22
direct	-601 Dec 12 j 13:21	24° Π 44'05		min. Earth dist.	-600 Nov 15 j 03:52	16° Π 47'54	0.67487 AU
	-601 Dec 22 j 09:37	0° Σ		morning rise	-600 Nov 20 j 02:35	10° Π 54'18	
morning max el	-601 Dec 24 j 00:24	1° Σ 33'52	24°43'10	direct	-600 Nov 25 j 03:27	8° Π 45'15	
desc. node	-600 Jan 03 j 09:42	13° Σ 57'22		morning max el	-600 Dec 05 j 09:36	14° Π 51'15	23°15'48
	-600 Jan 14 j 14:03	0° Σ			-600 Dec 17 j 17:16	0° Σ	
morning set	-600 Jan 29 j 02:37	23° Σ 51'56		desc. node	-600 Dec 20 j 06:46	3° Σ 35'01	
	-600 Feb 01 j 12:35	0° \approx			-599 Jan 06 j 13:30	0° Σ	
max. Earth dist.	-600 Feb 01 j 18:37	0° \approx 27'39	1.37341 AU	morning set	-599 Jan 09 j 06:37	4° Σ 29'34	
				max. Earth dist.	-599 Jan 13 j 13:55	11° Σ 50'10	1.39437 AU
superior conj	-600 Feb 08 j 09:28	12° \approx 58'21	-1°40'45				
minimum elong	-600 Feb 08 j 13:11	13° \approx 16'26	1°40'23	superior conj	-599 Jan 21 j 04:55	25° Σ 31'40	-1°55'53
evening rise	-600 Feb 16 j 21:18	29° \approx 50'52		minimum elong	-599 Jan 21 j 07:30	25° Σ 43'42	1°55'45
	-600 Feb 16 j 23:08	0° Π			-599 Jan 23 j 14:19	0° \approx	
asc. node	-600 Feb 20 j 07:27	6° Π 34'43		evening rise	-599 Jan 30 j 14:39	13° \approx 25'55	
evening max el	-600 Mar 04 j 19:55	27° Π 14'19	19°18'37	asc. node	-599 Feb 06 j 04:30	25° \approx 45'03	
	-600 Mar 08 j 09:37	0° Υ			-599 Feb 08 j 16:05	0° Π	
retrograde	-600 Mar 13 j 21:03	1° Υ 34'50		evening max el	-599 Feb 15 j 21:39	9° Π 38'47	18°35'23
evening set	-600 Mar 16 j 02:19	1° Υ 20'20		retrograde	-599 Feb 23 j 15:36	13° Π 25'48	
	-600 Mar 19 j 18:19	30° Π		evening set	-599 Feb 26 j 01:34	13° Π 05'01	
inferior conj	-600 Mar 24 j 10:05	27° Π 11'41	1°52'42	inferior conj	-599 Mar 05 j 14:41	8° Π 37'28	3°04'50
minimum elong	-600 Mar 24 j 14:08	27° Π 04'56	1°51'28	minimum elong	-599 Mar 05 j 18:45	8° Π 29'34	3°03'59
min. Earth dist.	-600 Mar 27 j 06:37	25° Π 18'31	0.56404 AU	min. Earth dist.	-599 Mar 09 j 00:11	6° Π 00'36	0.58170 AU
desc. node	-600 Mar 31 j 08:55	23° Π 00'23		morning rise	-599 Mar 13 j 09:15	3° Π 16'46	
morning rise	-600 Apr 01 j 23:10	22° Π 21'12		desc. node	-599 Mar 18 j 05:57	1° Π 52'37	
direct	-600 Apr 06 j 17:31	21° Π 29'08		direct	-599 Mar 19 j 05:59	1° Π 50'04	
morning max el	-600 Apr 20 j 21:20	28° Π 42'27	25°07'48	morning max el	-599 Apr 02 j 14:12	9° Π 24'55	26°31'55
	-600 Apr 22 j 04:32	0° Υ			-599 Apr 18 j 05:47	0° Υ	
	-600 May 12 j 04:35	0° Σ		morning set	-599 May 01 j 19:03	25° Υ 21'20	
morning set	-600 May 17 j 08:09	10° Σ 25'47			-599 May 03 j 23:33	0° Σ	
asc. node	-600 May 18 j 06:45	12° Σ 25'24		asc. node	-599 May 05 j 03:48	2° Σ 32'28	
superior conj	-600 May 24 j 08:08	25° Σ 33'13	1°00'03	superior conj	-599 May 08 j 19:41	10° Σ 32'51	0°37'52
minimum elong	-600 May 24 j 05:52	25° Σ 20'53	0°59'39	minimum elong	-599 May 08 j 18:05	10° Σ 24'07	0°37'33
max. Earth dist.	-600 May 25 j 12:48	28° Σ 09'13	1.32851 AU	max. Earth dist.	-599 May 09 j 00:54	11° Σ 01'30	1.32438 AU
	-600 May 26 j 09:16	0° Π		evening rise	-599 May 15 j 18:53	25° Σ 34'54	
evening rise	-600 May 31 j 12:17	10° Π 49'25			-599 May 17 j 22:22	0° Π	
	-600 Jun 10 j 14:24	0° Σ			-599 Jun 04 j 07:47	0° Σ	
desc. node	-600 Jun 27 j 08:13	24° Σ 39'09		desc. node	-599 Jun 14 j 05:16	11° Σ 55'49	
	-600 Jul 02 j 06:49	0° Ω		evening max el	-599 Jun 14 j 21:10	12° Σ 34'19	26°44'16
evening max el	-600 Jul 02 j 17:55	0° Ω 26'41	27°20'00	retrograde	-599 Jun 28 j 20:39	19° Σ 50'22	
retrograde	-600 Jul 16 j 13:22	7° Ω 44'57		evening set	-599 Jul 05 j 15:01	17° Σ 51'50	
evening set	-600 Jul 23 j 17:32	5° Ω 17'28		min. Earth dist.	-599 Jul 09 j 10:38	15° Σ 13'13	0.60390 AU
min. Earth dist.	-600 Jul 27 j 07:30	2° Ω 24'25	0.62383 AU	inferior conj	-599 Jul 12 j 18:04	12° Σ 29'39	-4°34'37
	-600 Jul 29 j 20:56	30° Σ		minimum elong	-599 Jul 12 j 20:37	12° Σ 24'22	4°34'24
inferior conj	-600 Jul 30 j 06:21	29° Σ 37'40	-4°05'45	morning rise	-599 Jul 20 j 04:06	7° Σ 47'23	
minimum elong	-600 Jul 30 j 10:43	29° Σ 27'19	4°04'53	direct	-599 Jul 22 j 15:52	7° Σ 23'46	
morning rise	-600 Aug 06 j 05:12	24° Σ 33'21		morning max el	-599 Jul 29 j 23:41	10° Σ 58'16	18°09'34
direct	-600 Aug 08 j 17:33	24° Σ 05'03		asc. node	-599 Aug 01 j 03:00	13° Σ 17'21	
asc. node	-600 Aug 14 j 05:56	26° Σ 23'49			-599 Aug 11 j 13:59	0° Ω	
morning max el	-600 Aug 15 j 11:39	27° Σ 30'55	17°54'21	morning set	-599 Aug 14 j 21:58	6° Ω 12'32	
	-600 Aug 17 j 17:15	0° Ω					

Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:22, page 162

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

superior conj	-599 Aug 24 j 14:24	24°♌07'22	1°34'43	asc. node	-598 Jul 19 j 00:05	1°♊08'24	
minimum elong	-599 Aug 24 j 18:00	24°♌23'32	1°34'26	morning set	-598 Jul 29 j 15:37	20°♊11'26	
	-599 Aug 27 j 21:57	0°♎			-598 Aug 03 j 16:15	0°♌	
max. Earth dist.	-599 Sep 01 j 05:17	7°♎23'55	1.41314 AU				
evening rise	-599 Sep 06 j 10:53	16°♎03'03		superior conj	-598 Aug 07 j 07:42	6°♌59'00	1°45'43
desc. node	-599 Sep 10 j 04:36	22°♎01'17		minimum elong	-598 Aug 07 j 09:04	7°♌05'24	1°45'42
	-599 Sep 15 j 08:25	0°♏		max. Earth dist.	-598 Aug 14 j 08:44	19°♌53'08	1.39329 AU
	-599 Oct 07 j 04:25	0°♍		evening rise	-598 Aug 18 j 09:18	26°♌52'07	
evening max el	-599 Oct 10 j 04:09	3°♍13'40	22°49'31		-598 Aug 20 j 05:53	0°♎	
retrograde	-599 Oct 20 j 03:23	9°♍08'52		desc. node	-598 Aug 28 j 01:37	12°♎35'37	
evening set	-599 Oct 24 j 21:01	7°♍12'40			-598 Sep 08 j 22:40	0°♏	
asc. node	-599 Oct 28 j 02:11	3°♍44'30		evening max el	-598 Sep 22 j 16:50	16°♏45'33	24°09'47
inferior conj	-599 Oct 30 j 05:14	0°♍52'23	0°43'44	retrograde	-598 Oct 03 j 18:41	23°♏15'57	
minimum elong	-599 Oct 30 j 04:14	0°♍55'52	0°43'17	evening set	-598 Oct 09 j 02:24	21°♏01'45	
min. Earth dist.	-599 Oct 30 j 00:21	1°♍09'15	0.67635 AU	inferior conj	-598 Oct 14 j 11:42	14°♏40'06	-0°09'58
	-599 Oct 30 j 20:28	30°♎		minimum elong	-598 Oct 14 j 11:57	14°♏39'17	0°09'53
morning rise	-599 Nov 04 j 11:21	24°♏41'28		transit middle	-598 Oct 14 j 11:57	14°♏39'17	0°09'53
direct	-599 Nov 08 j 21:24	22°♏55'00		transit begin	-598 Oct 14 j 09:47	14°♏46'36	
morning max el	-599 Nov 17 j 22:51	28°♏15'21	21°50'13	transit end	-598 Oct 14 j 14:07	14°♏31'57	
	-599 Nov 19 j 14:24	0°♍		min. Earth dist.	-598 Oct 13 j 20:31	15°♏31'25	0.67468 AU
desc. node	-599 Dec 07 j 03:51	23°♍37'39		asc. node	-598 Oct 14 j 23:15	14°♏01'11	
	-599 Dec 11 j 09:51	0°♎		morning rise	-598 Oct 19 j 21:29	8°♏34'03	
morning set	-599 Dec 20 j 05:34	13°♎44'00		direct	-598 Oct 23 j 18:14	7°♏08'52	
max. Earth dist.	-599 Dec 26 j 13:06	24°♎01'22	1.41501 AU	morning max el	-598 Oct 31 j 18:50	11°♏48'20	20°33'15
	-599 Dec 30 j 02:16	0°♏			-598 Nov 14 j 17:00	0°♍	
				desc. node	-598 Nov 24 j 00:53	13°♍57'42	
superior conj	-598 Jan 03 j 04:47	7°♏06'19	-2°00'55	morning set	-598 Nov 29 j 05:51	21°♍58'27	
minimum elong	-598 Jan 03 j 04:19	7°♏04'12	2°00'55		-598 Dec 04 j 08:48	0°♎	
evening rise	-598 Jan 13 j 20:26	26°♏23'58		max. Earth dist.	-598 Dec 08 j 19:25	7°♎05'45	1.43256 AU
	-598 Jan 15 j 19:18	0°♏					
asc. node	-598 Jan 24 j 01:31	14°♏25'03		superior conj	-598 Dec 15 j 03:44	17°♎29'40	-1°51'22
evening max el	-598 Jan 30 j 05:56	22°♏30'03	18°12'13	minimum elong	-598 Dec 14 j 22:35	17°♎08'17	1°51'05
retrograde	-598 Feb 06 j 04:07	25°♏59'24			-598 Dec 22 j 12:25	0°♏	
evening set	-598 Feb 08 j 18:40	25°♏30'32		evening rise	-598 Dec 27 j 10:29	8°♏35'42	
inferior conj	-598 Feb 15 j 15:50	20°♏42'04	3°42'22		-597 Jan 09 j 04:31	0°♏	
minimum elong	-598 Feb 15 j 17:50	20°♏37'33	3°42'10	asc. node	-597 Jan 10 j 22:33	2°♏24'38	
min. Earth dist.	-598 Feb 18 j 23:23	17°♏43'56	0.60234 AU	evening max el	-597 Jan 13 j 17:44	5°♏39'11	18°08'39
morning rise	-598 Feb 22 j 15:05	14°♏59'50		retrograde	-597 Jan 20 j 06:41	9°♏04'51	
direct	-598 Mar 01 j 06:44	12°♏55'05		evening set	-597 Jan 23 j 01:31	8°♏26'46	
desc. node	-598 Mar 05 j 03:00	13°♏34'12		inferior conj	-597 Jan 29 j 10:13	3°♏17'35	3°52'19
morning max el	-598 Mar 15 j 12:56	20°♏41'51	27°27'20	minimum elong	-597 Jan 29 j 09:57	3°♏18'16	3°52'18
	-598 Mar 23 j 14:03	0°♎		min. Earth dist.	-597 Feb 01 j 06:35	0°♏22'43	0.62283 AU
	-598 Apr 11 j 01:39	0°♎			-597 Feb 01 j 15:53	30°♎	
morning set	-598 Apr 16 j 03:06	10°♎06'46		morning rise	-597 Feb 04 j 17:18	27°♏22'07	
asc. node	-598 Apr 22 j 00:52	22°♎43'52		direct	-597 Feb 11 j 17:16	24°♏47'19	
max. Earth dist.	-598 Apr 22 j 13:39	23°♎53'44	1.32385 AU	desc. node	-597 Feb 20 j 00:02	27°♏48'57	
					-597 Feb 22 j 20:30	0°♏	
superior conj	-598 Apr 23 j 07:15	25°♎30'06	0°13'22	morning max el	-597 Feb 25 j 17:26	2°♏38'39	27°46'43
minimum elong	-598 Apr 23 j 06:39	25°♎26'48	0°13'16		-597 Mar 17 j 22:46	0°♎	
behind sun begin	-598 Apr 23 j 03:53	25°♎11'42		morning set	-597 Mar 31 j 06:09	24°♎33'46	
behind sun end	-598 Apr 23 j 09:24	25°♎41'54			-597 Apr 02 j 21:24	0°♎	
	-598 Apr 25 j 08:30	0°♏		max. Earth dist.	-597 Apr 05 j 23:02	6°♎31'01	1.32710 AU
evening rise	-598 Apr 30 j 05:02	10°♏28'49					
	-598 May 10 j 06:09	0°♏		superior conj	-597 Apr 07 j 17:05	10°♎18'10	-0°12'40
evening max el	-598 May 27 j 17:35	23°♏56'53	25°38'00	minimum elong	-597 Apr 07 j 17:41	10°♎21'24	0°12'32
desc. node	-598 Jun 01 j 02:15	27°♏34'59		behind sun begin	-597 Apr 07 j 14:30	10°♎04'07	
	-598 Jun 05 j 09:11	0°♏		behind sun end	-597 Apr 07 j 20:52	10°♎38'40	
retrograde	-598 Jun 10 j 18:57	1°♏08'48		asc. node	-597 Apr 08 j 21:54	12°♎54'39	
	-598 Jun 16 j 03:54	30°♎		evening rise	-597 Apr 14 j 16:41	25°♎23'19	
evening set	-598 Jun 16 j 14:21	29°♏48'41			-597 Apr 16 j 21:46	0°♏	
min. Earth dist.	-598 Jun 21 j 05:46	27°♏06'22	0.58342 AU		-597 May 05 j 00:29	0°♏	
inferior conj	-598 Jun 24 j 11:58	24°♏46'42	-4°39'45	evening max el	-597 May 09 j 08:57	4°♏43'34	24°10'15
minimum elong	-598 Jun 24 j 10:43	24°♏48'58	4°39'42	desc. node	-597 May 18 j 23:16	11°♏00'26	
morning rise	-598 Jul 02 j 09:41	20°♏26'44		retrograde	-597 May 23 j 05:36	11°♏41'57	
direct	-598 Jul 04 j 22:17	20°♏06'32		evening set	-597 May 27 j 15:42	10°♏58'26	
morning max el	-598 Jul 13 j 05:32	24°♏01'32	18°44'59	min. Earth dist.	-597 Jun 02 j 20:20	7°♏56'46	0.56543 AU
	-598 Jul 18 j 05:24	0°♏		inferior conj	-597 Jun 05 j 09:43	6°♏20'53	-4°08'45

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

minimum elong	-597 Jun 05 j 04:03	6° Π 29'48	4°07'45	morning rise	-596 May 24 j 09:36	13° \mathcal{B} 19'03	
morning rise	-597 Jun 13 j 19:18	2° Π 19'03		direct	-596 May 27 j 04:17	13° \mathcal{B} 01'13	
direct	-597 Jun 16 j 09:48	2° Π 01'04		morning max el	-596 Jun 07 j 12:04	18° \mathcal{B} 17'44	20°58'05
morning max el	-597 Jun 26 j 02:17	6° Π 30'33	19°41'24		-596 Jun 16 j 16:38	0° Π	
asc. node	-597 Jul 05 j 21:09	19° Π 43'29		asc. node	-596 Jun 21 j 18:11	8° Π 51'46	
	-597 Jul 11 j 09:54	0° \mathfrak{E}		morning set	-596 Jun 27 j 00:20	19° Π 17'15	
morning set	-597 Jul 13 j 17:17	4° \mathfrak{E} 35'30			-596 Jul 02 j 04:00	0° \mathfrak{E}	
superior conj	-597 Jul 21 j 16:27	20° \mathfrak{E} 37'47	1°46'59	superior conj	-596 Jul 04 j 12:07	4° \mathfrak{E} 50'21	1°40'38
minimum elong	-597 Jul 21 j 15:53	20° \mathfrak{E} 34'58	1°46'59	minimum elong	-596 Jul 04 j 10:16	4° \mathfrak{E} 40'53	1°40'30
	-597 Jul 26 j 12:33	0° \mathcal{O}		max. Earth dist.	-596 Jul 08 j 21:08	13° \mathfrak{E} 40'22	1.35626 AU
max. Earth dist.	-597 Jul 27 j 12:00	1° \mathcal{O} 50'17	1.37362 AU	evening rise	-596 Jul 13 j 02:30	21° \mathfrak{E} 49'13	
evening rise	-597 Jul 31 j 07:59	8° \mathcal{O} 51'28			-596 Jul 17 j 13:56	0° \mathcal{O}	
	-597 Aug 13 j 00:18	0° \mathfrak{N}		desc. node	-596 Jul 31 j 19:37	23° \mathcal{O} 00'00	
desc. node	-597 Aug 14 j 22:37	2° \mathfrak{N} 57'22			-596 Aug 05 j 19:18	0° \mathfrak{N}	
	-597 Sep 04 j 19:34	0° \mathfrak{A}		evening max el	-596 Aug 17 j 16:03	13° \mathfrak{N} 57'22	26°27'53
evening max el	-597 Sep 05 j 04:19	0° \mathfrak{A} 21'36	25°25'11	retrograde	-596 Aug 30 j 11:24	21° \mathfrak{N} 09'39	
retrograde	-597 Sep 17 j 05:34	7° \mathfrak{A} 18'14		evening set	-596 Sep 05 j 23:48	18° \mathfrak{N} 27'24	
evening set	-597 Sep 23 j 04:01	4° \mathfrak{A} 47'49		min. Earth dist.	-596 Sep 10 j 02:01	14° \mathfrak{N} 09'45	0.66162 AU
	-597 Sep 27 j 11:41	30° \mathfrak{R} \mathfrak{N}		inferior conj	-596 Sep 11 j 15:46	12° \mathfrak{N} 15'02	-2°00'53
min. Earth dist.	-597 Sep 27 j 13:55	29° \mathfrak{N} 52'51	0.66984 AU	minimum elong	-596 Sep 11 j 18:47	12° \mathfrak{N} 05'51	1°59'42
inferior conj	-597 Sep 28 j 15:51	28° \mathfrak{N} 28'51	-1°05'24	morning rise	-596 Sep 17 j 14:08	6° \mathfrak{N} 27'50	
minimum elong	-597 Sep 28 j 17:29	28° \mathfrak{N} 23'34	1°04'43	asc. node	-596 Sep 17 j 17:22	6° \mathfrak{N} 23'21	
asc. node	-597 Oct 01 j 20:18	24° \mathfrak{N} 37'52		direct	-596 Sep 20 j 14:38	5° \mathfrak{N} 36'08	
morning rise	-597 Oct 04 j 07:06	22° \mathfrak{N} 30'36		morning max el	-596 Sep 27 j 08:21	9° \mathfrak{N} 20'27	18°40'44
direct	-597 Oct 07 j 16:35	21° \mathfrak{N} 23'53			-596 Oct 11 j 22:37	0° \mathfrak{A}	
morning max el	-597 Oct 14 j 22:22	25° \mathfrak{N} 31'00	19°29'18	morning set	-596 Oct 18 j 02:09	9° \mathfrak{A} 47'42	
	-597 Oct 18 j 19:17	0° \mathfrak{A}		desc. node	-596 Oct 27 j 18:55	25° \mathfrak{A} 10'41	
morning set	-597 Nov 08 j 05:21	0° \mathfrak{M} 19'17			-596 Oct 30 j 20:22	0° \mathfrak{M}	
	-597 Nov 08 j 00:23	0° \mathfrak{M}		superior conj	-596 Nov 03 j 01:54	5° \mathfrak{M} 04'57	-0°40'19
desc. node	-597 Nov 10 j 21:54	4° \mathfrak{M} 30'12		minimum elong	-596 Nov 02 j 20:41	4° \mathfrak{M} 44'24	0°39'38
max. Earth dist.	-597 Nov 21 j 08:52	20° \mathfrak{M} 54'13	1.44471 AU	max. Earth dist.	-596 Nov 03 j 02:56	5° \mathfrak{M} 09'00	1.44996 AU
superior conj	-597 Nov 24 j 23:56	26° \mathfrak{M} 40'33	-1°23'51	evening rise	-596 Nov 18 j 22:52	0° \mathfrak{X} 11'49	
minimum elong	-597 Nov 24 j 15:48	26° \mathfrak{M} 08'05	1°23'02		-596 Nov 18 j 19:55	0° \mathfrak{X}	
	-597 Nov 27 j 01:41	0° \mathfrak{X}		greatest brilliancy	-596 Nov 26 j 12:24	12° \mathfrak{X} 16'33	-0.8m
evening rise	-597 Dec 09 j 04:27	19° \mathfrak{X} 53'26			-596 Dec 08 j 13:35	0° \mathfrak{Z}	
	-597 Dec 15 j 05:31	0° \mathfrak{Z}		evening max el	-596 Dec 10 j 16:52	2° \mathfrak{Z} 24'43	18°57'09
evening max el	-597 Dec 28 j 06:15	18° \mathfrak{Z} 59'22	18°23'58	asc. node	-596 Dec 14 j 16:37	5° \mathfrak{Z} 33'09	
asc. node	-597 Dec 28 j 19:35	19° \mathfrak{Z} 32'11		retrograde	-596 Dec 17 j 13:17	6° \mathfrak{Z} 17'52	
retrograde	-596 Jan 03 j 19:00	22° \mathfrak{Z} 33'34		evening set	-596 Dec 20 j 18:40	5° \mathfrak{Z} 17'53	
evening set	-596 Jan 06 j 18:33	21° \mathfrak{Z} 45'11		inferior conj	-596 Dec 26 j 11:20	29° \mathfrak{X} 32'17	3°17'58
inferior conj	-596 Jan 12 j 17:56	16° \mathfrak{Z} 16'37	3°42'16	minimum elong	-596 Dec 26 j 08:39	29° \mathfrak{X} 40'40	3°17'24
minimum elong	-596 Jan 12 j 16:03	16° \mathfrak{Z} 22'00	3°42'02		-596 Dec 26 j 02:25	30° \mathfrak{R} \mathfrak{X}	
min. Earth dist.	-596 Jan 14 j 23:17	13° \mathfrak{Z} 44'20	0.64083 AU	min. Earth dist.	-596 Dec 28 j 01:29	27° \mathfrak{X} 33'43	0.65518 AU
morning rise	-596 Jan 18 j 13:01	10° \mathfrak{Z} 12'54		morning rise	-596 Dec 31 j 22:21	23° \mathfrak{X} 23'04	
direct	-596 Jan 25 j 11:23	7° \mathfrak{Z} 22'41		direct	-595 Jan 07 j 11:55	20° \mathfrak{X} 32'15	
desc. node	-596 Feb 06 j 21:05	14° \mathfrak{Z} 01'31		morning max el	-595 Jan 20 j 11:29	28° \mathfrak{X} 08'14	26°41'49
morning max el	-596 Feb 08 j 01:46	15° \mathfrak{Z} 11'01	27°29'52		-595 Jan 22 j 06:28	0° \mathfrak{Z}	
	-596 Feb 20 j 05:33	0° \mathfrak{A}		desc. node	-595 Jan 23 j 18:07	1° \mathfrak{Z} 38'30	
	-596 Mar 09 j 14:23	0° \mathfrak{H}			-595 Feb 12 j 23:16	0° \mathfrak{A}	
morning set	-596 Mar 14 j 01:39	8° \mathfrak{H} 34'10		morning set	-595 Feb 25 j 10:11	21° \mathfrak{A} 57'27	
max. Earth dist.	-596 Mar 19 j 01:22	18° \mathfrak{H} 42'03	1.33446 AU	max. Earth dist.	-595 Mar 01 j 17:19	0° \mathfrak{H} 19'53	1.34619 AU
					-595 Mar 01 j 13:20	0° \mathfrak{H}	
superior conj	-596 Mar 21 j 23:25	24° \mathfrak{H} 51'14	-0°39'16	superior conj	-595 Mar 06 j 00:04	9° \mathfrak{H} 02'37	-1°05'16
minimum elong	-596 Mar 22 j 01:17	25° \mathfrak{H} 01'11	0°38'54	minimum elong	-595 Mar 06 j 03:05	9° \mathfrak{H} 18'13	1°04'45
	-596 Mar 24 j 09:10	0° \mathfrak{Y}		asc. node	-595 Mar 12 j 15:58	22° \mathfrak{H} 58'48	
asc. node	-596 Mar 25 j 18:55	3° \mathfrak{Y} 00'59		evening rise	-595 Mar 13 j 13:24	24° \mathfrak{H} 50'10	
evening rise	-596 Mar 29 j 04:05	10° \mathfrak{Y} 12'31			-595 Mar 16 j 02:02	0° \mathfrak{Y}	
	-596 Apr 08 j 12:02	0° \mathfrak{B}		evening max el	-595 Apr 01 j 24:00	26° \mathfrak{Y} 12'49	21°06'07
evening max el	-596 Apr 20 j 00:53	15° \mathfrak{B} 19'14	22°35'00		-595 Apr 06 j 23:03	0° \mathfrak{B}	
retrograde	-596 May 03 j 03:11	21° \mathfrak{B} 46'36		retrograde	-595 Apr 13 j 16:51	1° \mathfrak{B} 52'39	
desc. node	-596 May 04 j 20:17	21° \mathfrak{B} 40'05		evening set	-595 Apr 15 j 23:59	1° \mathfrak{B} 40'21	
evening set	-596 May 06 j 05:06	17° \mathfrak{B} 53'14	0.55350 AU		-595 Apr 20 j 23:36	30° \mathfrak{R} \mathfrak{Y}	
min. Earth dist.	-596 May 14 j 09:08	17° \mathfrak{B} 53'14	0.55350 AU	desc. node	-595 Apr 21 j 17:19	29° \mathfrak{Y} 38'34	
inferior conj	-596 May 15 j 13:13	17° \mathfrak{B} 13'14	-2°52'57	inferior conj	-595 Apr 25 j 07:43	27° \mathfrak{Y} 41'33	-1°01'33
minimum elong	-596 May 15 j 06:20	17° \mathfrak{B} 23'03	2°50'57				

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

minimum elong	-595 Apr 25 j 04:48	27° Υ 45'40	1°00'31	evening set	-594 Mar 27 j 13:08	12° Υ 16'28	
min. Earth dist.	-595 Apr 25 j 22:08	27° Υ 21'12	0.55024 AU	inferior conj	-594 Apr 05 j 07:29	8° Υ 15'13	0°55'20
morning rise	-595 May 04 j 09:34	23° Υ 37'26		minimum elong	-594 Apr 05 j 09:50	8° Υ 11'35	0°54'32
direct	-595 May 07 j 14:49	23° Υ 15'01		min. Earth dist.	-594 Apr 07 j 12:22	6° Υ 54'03	0.55652 AU
morning max el	-595 May 20 j 11:24	29° Υ 23'57	22°31'11	desc. node	-594 Apr 08 j 14:21	6° Υ 15'39	
	-595 May 21 j 02:28	0° \mathcal{B}		morning rise	-594 Apr 14 j 04:16	3° Υ 43'22	
asc. node	-595 Jun 08 j 15:14	28° \mathcal{B} 25'01		direct	-594 Apr 18 j 06:37	3° Υ 06'11	
	-595 Jun 09 j 10:02	0° Π		morning max el	-594 May 02 j 03:45	10° Υ 01'02	24°11'49
morning set	-595 Jun 11 j 10:43	4° Π 10'56			-594 May 17 j 00:09	0° \mathcal{B}	
				morning set	-594 May 26 j 22:36	19° \mathcal{B} 09'39	
superior conj	-595 Jun 18 j 15:21	19° Π 26'54	1°28'22	asc. node	-594 May 26 j 12:18	18° \mathcal{B} 15'36	
minimum elong	-595 Jun 18 j 12:54	19° Π 13'57	1°28'04		-594 May 31 j 23:49	0° Π	
max. Earth dist.	-595 Jun 21 j 15:32	25° Π 45'07	1.34241 AU				
	-595 Jun 23 j 17:18	0° \mathcal{E}		superior conj	-594 Jun 02 j 23:25	4° Π 17'49	1°11'28
evening rise	-595 Jun 26 j 12:01	5° \mathcal{E} 32'20		minimum elong	-594 Jun 02 j 20:57	4° Π 04'29	1°11'05
	-595 Jul 10 j 06:10	0° Ω		max. Earth dist.	-594 Jun 04 j 18:48	8° Π 11'18	1.33245 AU
desc. node	-595 Jul 18 j 16:40	12° Ω 35'14		evening rise	-594 Jun 10 j 08:12	19° Π 47'28	
evening max el	-595 Jul 31 j 03:49	27° Ω 24'01	27°10'09		-594 Jun 15 j 13:56	0° \mathcal{E}	
	-595 Aug 03 j 01:59	0° \mathfrak{M}			-594 Jul 04 j 09:35	0° Ω	
retrograde	-595 Aug 13 j 11:51	4° \mathfrak{M} 43'20		desc. node	-594 Jul 05 j 13:42	1° Ω 30'37	
evening set	-595 Aug 20 j 11:19	1° \mathfrak{M} 57'06		evening max el	-594 Jul 13 j 14:07	10° Ω 29'10	27°25'25
	-595 Aug 22 j 15:13	30° \mathfrak{R} Ω		retrograde	-594 Jul 27 j 06:35	17° Ω 49'33	
min. Earth dist.	-595 Aug 24 j 06:35	28° Ω 16'37	0.64977 AU	evening set	-594 Aug 03 j 11:21	15° Ω 11'05	
inferior conj	-595 Aug 26 j 09:17	25° Ω 54'51	-2°54'12	min. Earth dist.	-594 Aug 07 j 01:47	12° Ω 03'24	0.63420 AU
minimum elong	-595 Aug 26 j 13:27	25° Ω 43'13	2°52'49	inferior conj	-594 Aug 09 j 17:47	9° Ω 22'02	-3°42'16
morning rise	-595 Sep 01 j 16:16	20° Ω 21'56		minimum elong	-594 Aug 09 j 22:25	9° Ω 10'19	3°41'06
direct	-595 Sep 04 j 10:05	19° Ω 41'49		morning rise	-594 Aug 16 j 10:35	4° Ω 06'36	
asc. node	-595 Sep 04 j 14:25	19° Ω 42'00		direct	-594 Aug 19 j 00:09	3° Ω 34'53	
morning max el	-595 Sep 10 j 22:35	23° Ω 12'23	18°08'47	asc. node	-594 Aug 22 j 11:29	4° Ω 33'46	
	-595 Sep 16 j 08:14	0° \mathfrak{M}		morning max el	-594 Aug 25 j 14:16	7° Ω 00'14	17°54'21
morning set	-595 Sep 29 j 03:31	20° \mathfrak{M} 40'20			-594 Sep 09 j 16:15	0° \mathfrak{M}	
	-595 Oct 04 j 18:54	0° $\underline{\Omega}$		morning set	-594 Sep 11 j 06:04	2° \mathfrak{M} 45'07	
superior conj	-595 Oct 13 j 06:32	13° $\underline{\Omega}$ 43'00	0°09'09	superior conj	-594 Sep 23 j 08:46	23° \mathfrak{M} 26'51	0°52'20
minimum elong	-595 Oct 13 j 07:39	13° $\underline{\Omega}$ 47'30	0°08'59	minimum elong	-594 Sep 23 j 13:35	23° \mathfrak{M} 46'50	0°51'43
behind sun begin	-595 Oct 12 j 22:34	13° $\underline{\Omega}$ 11'14			-594 Sep 27 j 08:41	0° $\underline{\Omega}$	
behind sun end	-595 Oct 13 j 16:45	14° $\underline{\Omega}$ 23'44		max. Earth dist.	-594 Sep 29 j 14:00	3° $\underline{\Omega}$ 35'06	1.43854 AU
desc. node	-595 Oct 14 j 15:58	15° $\underline{\Omega}$ 56'02		desc. node	-594 Oct 01 j 13:02	6° $\underline{\Omega}$ 42'56	
max. Earth dist.	-595 Oct 16 j 21:47	19° $\underline{\Omega}$ 29'10	1.44778 AU	evening rise	-594 Oct 09 j 01:47	18° $\underline{\Omega}$ 30'45	
	-595 Oct 23 j 14:38	0° \mathfrak{M}			-594 Oct 16 j 14:30	0° \mathfrak{M}	
evening rise	-595 Oct 29 j 18:46	9° \mathfrak{M} 35'56		evening max el	-594 Nov 07 j 00:42	29° \mathfrak{M} 20'11	20°50'06
greatest brilliancy	-595 Nov 11 j 16:54	29° \mathfrak{M} 25'09	-0.7m		-594 Nov 07 j 16:35	0° \mathcal{A}	
	-595 Nov 12 j 02:13	0° \mathcal{A}		retrograde	-594 Nov 15 j 08:04	4° \mathcal{A} 15'23	
evening max el	-595 Nov 23 j 23:29	15° \mathcal{A} 52'01	19°46'36	asc. node	-594 Nov 18 j 10:42	3° \mathcal{A} 20'23	
retrograde	-595 Dec 01 j 10:27	20° \mathcal{A} 12'56		evening set	-594 Nov 19 j 06:27	2° \mathcal{A} 46'58	
asc. node	-595 Dec 01 j 13:40	20° \mathcal{A} 12'50			-594 Nov 22 j 01:41	30° \mathfrak{R} \mathfrak{M}	
evening set	-595 Dec 04 j 23:19	18° \mathcal{A} 59'42		inferior conj	-594 Nov 24 j 15:52	26° \mathfrak{M} 36'35	2°01'12
inferior conj	-595 Dec 10 j 11:28	13° \mathcal{A} 00'01	2°43'23	minimum elong	-594 Nov 24 j 13:27	26° \mathfrak{M} 44'53	2°00'19
minimum elong	-595 Dec 10 j 08:38	13° \mathcal{A} 09'21	2°42'33	min. Earth dist.	-594 Nov 25 j 04:03	25° \mathfrak{M} 54'56	0.67245 AU
min. Earth dist.	-595 Dec 11 j 11:48	11° \mathcal{A} 39'40	0.66566 AU	morning rise	-594 Nov 29 j 20:15	20° \mathfrak{M} 22'45	
morning rise	-595 Dec 15 j 17:45	6° \mathcal{A} 47'24		direct	-594 Dec 05 j 05:51	18° \mathfrak{M} 01'06	
direct	-595 Dec 21 j 18:15	4° \mathcal{A} 07'27		morning max el	-594 Dec 16 j 05:08	24° \mathfrak{M} 33'51	24°06'19
morning max el	-594 Jan 02 j 20:38	11° \mathcal{A} 18'27	25°30'39		-594 Dec 21 j 02:29	0° \mathcal{A}	
desc. node	-594 Jan 10 j 15:10	20° \mathcal{A} 15'17		desc. node	-594 Dec 28 j 12:14	9° \mathcal{A} 34'39	
	-594 Jan 17 j 19:59	0° \mathcal{Z}			-593 Jan 11 j 07:22	0° \mathcal{Z}	
	-594 Feb 05 j 14:58	0° \approx		morning set	-593 Jan 20 j 22:30	15° \mathcal{Z} 54'19	
morning set	-594 Feb 08 j 03:07	4° \approx 29'31		max. Earth dist.	-593 Jan 24 j 17:32	22° \mathcal{Z} 34'16	1.38214 AU
max. Earth dist.	-594 Feb 11 j 21:32	11° \approx 28'40	1.36237 AU		-593 Jan 28 j 19:17	0° \approx	
superior conj	-594 Feb 17 j 16:19	22° \approx 43'43	-1°29'00	superior conj	-593 Jan 31 j 20:41	5° \approx 45'34	-1°48'09
minimum elong	-594 Feb 17 j 20:02	23° \approx 02'15	1°28'31	minimum elong	-593 Feb 01 j 00:08	6° \approx 02'00	1°47'52
	-594 Feb 21 j 06:47	0° \mathcal{H}		evening rise	-593 Feb 09 j 17:02	23° \approx 02'23	
evening rise	-594 Feb 25 j 18:31	9° \mathcal{H} 09'00			-593 Feb 13 j 07:03	0° \mathcal{H}	
asc. node	-594 Feb 27 j 13:00	12° \mathcal{H} 42'45		asc. node	-593 Feb 14 j 10:04	2° \mathcal{H} 07'28	
	-594 Mar 09 j 04:46	0° Υ		evening max el	-593 Feb 26 j 06:43	19° \mathcal{H} 47'29	18°57'45
evening max el	-594 Mar 15 j 09:59	7° Υ 41'10	19°52'26	retrograde	-593 Mar 06 j 17:22	23° \mathcal{H} 51'41	
retrograde	-594 Mar 25 j 09:57	12° Υ 28'36		evening set	-593 Mar 09 j 00:24	23° \mathcal{H} 34'55	

Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:22, page 165

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

inferior conj	-593 Mar 17 j 00:08	19° K 19'09	2°27'44	inferior conj	-592 Feb 26 j 13:41	1° K 01'30	3°24'36
minimum elong	-593 Mar 17 j 04:36	19° K 11'14	2°26'33	minimum elong	-592 Feb 26 j 17:00	0° K 54'37	3°24'04
min. Earth dist.	-593 Mar 20 j 04:29	17° K 04'45	0.57096 AU		-592 Feb 27 j 19:12	30° R \approx	
morning rise	-593 Mar 25 j 05:47	14° K 14'37		min. Earth dist.	-592 Mar 01 j 00:01	28° \approx 12'29	0.59042 AU
desc. node	-593 Mar 26 j 11:23	13° K 47'36		morning rise	-592 Mar 04 j 23:53	25° \approx 30'44	
direct	-593 Mar 30 j 11:52	13° K 08'42		direct	-592 Mar 11 j 06:11	23° \approx 47'18	
morning max el	-593 Apr 13 j 18:47	20° K 33'37	25°46'13	desc. node	-592 Mar 12 j 08:25	23° \approx 50'25	
	-593 Apr 21 j 21:32	0° Y			-592 Mar 24 j 00:11	0° K	
	-593 May 09 j 10:34	0° Z		morning max el	-592 Mar 25 j 13:39	1° K 27'49	26°59'28
morning set	-593 May 11 j 10:19	4° Z 07'49			-592 Apr 15 j 00:34	0° Y	
asc. node	-593 May 13 j 09:22	8° Z 18'01		morning set	-592 Apr 24 j 20:13	18° Y 59'27	
				asc. node	-592 Apr 29 j 06:25	28° Y 27'13	
					-592 Apr 29 j 23:26	0° Z	
superior conj	-593 May 18 j 10:14	19° Z 16'07	0°50'58				
minimum elong	-593 May 18 j 08:13	19° Z 05'03	0°50'36	superior conj	-592 May 01 j 22:01	4° Z 15'18	0°27'43
max. Earth dist.	-593 May 19 j 04:34	20° Z 56'16	1.32629 AU	minimum elong	-592 May 01 j 20:48	4° Z 08'41	0°27'29
	-593 May 23 j 09:20	0° II		max. Earth dist.	-592 May 01 j 17:21	3° Z 49'44	1.32375 AU
evening rise	-593 May 25 j 11:48	4° II 24'28		evening rise	-592 May 08 j 20:11	19° Z 14'31	
	-593 Jun 08 j 07:06	0° E			-592 May 14 j 04:00	0° II	
desc. node	-593 Jun 22 j 10:43	19° E 29'33			-592 Jun 02 j 08:28	0° E	
evening max el	-593 Jun 25 j 20:45	23° E 01'02	27°08'51		-592 Jun 06 j 21:24	4° E 50'14	26°19'32
	-593 Jul 07 j 01:59	0° Ω		evening max el	-592 Jun 06 j 21:24	4° E 50'14	26°19'32
retrograde	-593 Jul 09 j 18:34	0° Ω 18'58		desc. node	-592 Jun 08 j 07:42	6° E 08'46	
	-593 Jul 12 j 09:42	30° R E		retrograde	-592 Jun 20 j 22:08	12° E 04'22	
evening set	-593 Jul 16 j 19:49	28° E 02'19		evening set	-592 Jun 27 j 08:14	10° E 21'56	
min. Earth dist.	-593 Jul 20 j 10:52	25° E 17'12	0.61550 AU	min. Earth dist.	-592 Jul 01 j 10:27	7° E 43'43	0.59507 AU
inferior conj	-593 Jul 23 j 14:06	22° E 29'24	-4°20'16	inferior conj	-592 Jul 04 j 18:42	5° E 08'03	-4°40'29
minimum elong	-593 Jul 23 j 17:57	22° E 20'47	4°19'41	minimum elong	-592 Jul 04 j 19:51	5° E 05'48	4°40'26
morning rise	-593 Jul 30 j 17:39	17° E 34'10		morning rise	-592 Jul 12 j 09:37	0° E 35'02	
direct	-593 Aug 02 j 05:21	17° E 08'13		direct	-592 Jul 14 j 21:37	0° E 12'57	
morning max el	-593 Aug 09 j 04:27	20° E 36'54	17°58'24	morning max el	-592 Jul 22 j 14:09	3° E 54'49	18°22'05
asc. node	-593 Aug 09 j 08:33	20° E 47'01		asc. node	-592 Jul 26 j 05:38	8° E 06'44	
	-593 Aug 16 j 05:25	0° Ω		morning set	-592 Aug 07 j 15:23	29° E 25'51	
morning set	-593 Aug 25 j 03:45	15° Ω 44'50			-592 Aug 07 j 22:32	0° Ω	
	-593 Sep 02 j 00:41	0° P					
				superior conj	-592 Aug 16 j 20:21	16° Ω 48'37	1°40'44
superior conj	-593 Sep 04 j 14:24	4° P 31'23	1°23'03	minimum elong	-592 Aug 16 j 23:00	17° Ω 00'49	1°40'35
minimum elong	-593 Sep 04 j 19:04	4° P 51'41	1°22'35		-592 Aug 24 j 06:10	0° P	
max. Earth dist.	-593 Sep 12 j 01:29	17° P 11'08	1.42358 AU	max. Earth dist.	-592 Aug 24 j 07:53	0° P 07'25	1.40484 AU
desc. node	-593 Sep 18 j 10:04	27° P 27'45		evening rise	-592 Aug 28 j 21:44	7° P 50'32	
evening rise	-593 Sep 18 j 13:40	27° P 41'59		desc. node	-592 Sep 04 j 07:05	18° P 07'16	
	-593 Sep 20 j 00:43	0° Δ			-592 Sep 12 j 02:55	0° Δ	
	-593 Oct 10 j 08:57	0° M		evening max el	-592 Oct 02 j 10:51	26° Δ 19'23	23°23'52
evening max el	-593 Oct 20 j 20:09	12° M 48'42	22°04'11		-592 Oct 06 j 15:45	0° M	
retrograde	-593 Oct 30 j 04:10	18° M 21'44		retrograde	-592 Oct 12 j 21:24	2° M 29'40	
evening set	-593 Nov 03 j 14:13	16° M 36'11		evening set	-592 Oct 17 j 20:57	0° M 25'49	
asc. node	-593 Nov 05 j 07:45	14° M 56'58			-592 Oct 18 j 08:37	30° R Δ	
inferior conj	-593 Nov 08 j 22:28	10° M 18'39	1°13'17	asc. node	-592 Oct 22 j 04:48	25° Δ 28'58	
minimum elong	-593 Nov 08 j 20:51	10° M 24'16	1°12'37	inferior conj	-592 Oct 23 j 05:28	24° Δ 04'44	0°21'16
min. Earth dist.	-593 Nov 08 j 23:40	10° M 14'30	0.67585 AU	minimum elong	-592 Oct 23 j 04:58	24° Δ 06'28	0°21'02
morning rise	-593 Nov 14 j 03:20	4° M 05'57		min. Earth dist.	-592 Oct 22 j 20:15	24° Δ 36'20	0.67605 AU
direct	-593 Nov 18 j 21:50	2° M 06'14		morning rise	-592 Oct 28 j 12:55	17° Δ 55'40	
morning max el	-593 Nov 28 j 15:26	7° M 52'49	22°38'41	direct	-592 Nov 01 j 17:12	16° Δ 18'20	
desc. node	-593 Dec 15 j 09:17	29° M 23'50		morning max el	-592 Nov 10 j 07:11	21° Δ 19'50	21°16'07
	-593 Dec 15 j 19:16	0° X			-592 Nov 17 j 13:47	0° M	
morning set	-592 Jan 01 j 14:13	25° X 56'02		desc. node	-592 Dec 01 j 06:20	19° M 34'34	
	-592 Jan 04 j 01:11	0° Z			-592 Dec 08 j 02:20	0° X	
max. Earth dist.	-592 Jan 06 j 13:19	4° Z 13'33	1.40338 AU	morning set	-592 Dec 11 j 01:42	4° X 38'37	
				max. Earth dist.	-592 Dec 18 j 15:42	16° X 49'03	1.42309 AU
superior conj	-592 Jan 14 j 08:30	17° Z 55'45	-1°59'31				
minimum elong	-592 Jan 14 j 10:03	18° Z 02'46	1°59'28	superior conj	-592 Dec 25 j 22:21	29° X 01'17	-1°58'55
	-592 Jan 20 j 21:00	0° \approx		minimum elong	-592 Dec 25 j 19:59	28° X 51'07	1°58'51
evening rise	-592 Jan 24 j 05:53	6° \approx 22'20			-592 Dec 26 j 12:01	0° Z	
asc. node	-592 Feb 01 j 07:05	21° \approx 05'47		evening rise	-591 Jan 06 j 05:27	19° Z 01'26	
	-592 Feb 07 j 07:00	0° K			-591 Jan 12 j 08:29	0° \approx	
evening max el	-592 Feb 09 j 11:41	2° K 24'43	18°23'05	asc. node	-591 Jan 18 j 04:06	9° \approx 29'39	
retrograde	-592 Feb 16 j 19:37	6° K 01'50		evening max el	-591 Jan 22 j 21:50	15° \approx 24'23	18°08'17
evening set	-592 Feb 19 j 07:44	5° K 37'40		retrograde	-591 Jan 29 j 14:44	18° \approx 50'24	

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

evening set	-591 Feb 01 j 07:12	18° \approx 17'35		evening set	-590 Jan 15 j 18:51	1° \approx 24'46	
inferior conj	-591 Feb 07 j 22:37	13° \approx 19'52	3°49'27		-590 Jan 17 j 23:20	30° \approx 30'	
minimum elong	-591 Feb 07 j 23:37	13° \approx 17'29	3°49'23	inferior conj	-590 Jan 21 j 23:12	26° \approx 06'51	3°50'06
min. Earth dist.	-591 Feb 11 j 02:03	10° \approx 20'40	0.61132 AU	minimum elong	-590 Jan 21 j 22:10	26° \approx 09'40	3°50'03
morning rise	-591 Feb 14 j 14:32	7° \approx 31'24		min. Earth dist.	-590 Jan 24 j 13:16	23° \approx 19'50	0.63081 AU
direct	-591 Feb 21 j 11:04	5° \approx 12'39		morning rise	-590 Jan 28 j 00:38	20° \approx 07'11	
desc. node	-591 Feb 27 j 05:28	6° \approx 40'50		direct	-590 Feb 04 j 00:47	17° \approx 24'15	
morning max el	-591 Mar 07 j 14:53	13° \approx 01'06	27°40'09	desc. node	-590 Feb 14 j 02:31	21° \approx 30'29	
	-591 Mar 21 j 03:47	0° \approx		morning max el	-590 Feb 17 j 21:38	25° \approx 15'29	27°43'54
	-591 Apr 07 j 07:32	0° \approx			-590 Feb 22 j 06:33	0° \approx	
morning set	-591 Apr 09 j 02:24	3° \approx 37'45			-590 Mar 14 j 14:00	0° \approx	
max. Earth dist.	-591 Apr 15 j 05:20	16° \approx 38'05	1.32482 AU	morning set	-590 Mar 24 j 02:40	17° \approx 55'23	
				max. Earth dist.	-590 Mar 29 j 12:28	29° \approx 07'20	1.32973 AU
					-590 Mar 29 j 22:22	0° \approx	
superior conj	-591 Apr 16 j 09:02	19° \approx 09'06	0°02'29				
minimum elong	-591 Apr 16 j 08:55	19° \approx 08'29	0°02'28	superior conj	-590 Mar 31 j 17:39	3° \approx 52'00	-0°23'55
behind sun begin	-591 Apr 16 j 03:54	18° \approx 41'04		minimum elong	-590 Mar 31 j 18:47	3° \approx 58'07	0°23'41
behind sun end	-591 Apr 16 j 13:56	19° \approx 35'54		asc. node	-590 Apr 03 j 00:28	8° \approx 48'14	
asc. node	-591 Apr 16 j 03:26	18° \approx 38'33		evening rise	-590 Apr 07 j 19:02	19° \approx 03'09	
	-591 Apr 21 j 08:29	0° \approx			-590 Apr 13 j 04:30	0° \approx	
evening rise	-591 Apr 23 j 07:12	4° \approx 09'35		evening max el	-590 May 01 j 05:53	26° \approx 33'27	23°29'39
	-591 May 07 j 03:52	0° \approx			-590 May 05 j 09:15	0° \approx	
evening max el	-591 May 19 j 15:17	15° \approx 55'24	25°02'30	desc. node	-590 May 13 j 01:42	3° \approx 14'25	
desc. node	-591 May 26 j 04:43	20° \approx 55'54		retrograde	-590 May 14 j 20:40	3° \approx 21'43	
retrograde	-591 Jun 02 j 15:23	23° \approx 02'37		evening set	-590 May 18 j 16:14	2° \approx 49'40	
evening set	-591 Jun 07 j 21:40	21° \approx 59'02			-590 May 24 j 23:56	30° \approx 30'	
min. Earth dist.	-591 Jun 13 j 02:54	19° \approx 10'21	0.57528 AU	min. Earth dist.	-590 May 25 j 16:16	29° \approx 36'17	0.55946 AU
inferior conj	-591 Jun 16 j 04:09	17° \approx 07'22	-4°31'46	inferior conj	-590 May 27 j 17:33	28° \approx 22'52	-3°42'05
minimum elong	-591 Jun 16 j 00:55	17° \approx 12'51	4°31'26	minimum elong	-590 May 27 j 10:44	28° \approx 33'03	3°40'31
morning rise	-591 Jun 24 j 06:55	12° \approx 56'01		morning rise	-590 Jun 05 j 08:05	24° \approx 26'26	
direct	-591 Jun 26 j 20:26	12° \approx 36'46		direct	-590 Jun 07 j 23:49	24° \approx 08'59	
morning max el	-591 Jul 05 j 16:24	16° \approx 44'17	19°06'27	morning max el	-590 Jun 18 j 08:44	28° \approx 56'44	20°11'42
asc. node	-591 Jul 13 j 02:41	26° \approx 17'42			-590 Jun 19 j 10:44	0° \approx	
	-591 Jul 15 j 07:50	0° \approx		asc. node	-590 Jun 29 j 23:45	15° \approx 08'01	
morning set	-591 Jul 22 j 12:49	13° \approx 36'31		morning set	-590 Jul 06 j 17:04	28° \approx 08'53	
					-590 Jul 07 j 14:53	0° \approx	
superior conj	-591 Jul 30 j 20:52	0° \approx 02'05	1°47'20	superior conj	-590 Jul 14 j 10:48	13° \approx 56'59	1°45'07
minimum elong	-591 Jul 30 j 21:20	0° \approx 04'21	1°47'19	minimum elong	-590 Jul 14 j 09:37	13° \approx 50'59	1°45'04
	-591 Jul 30 j 20:26	0° \approx		max. Earth dist.	-590 Jul 19 j 15:54	24° \approx 12'05	1.36585 AU
max. Earth dist.	-591 Aug 06 j 11:00	12° \approx 22'16	1.38475 AU		-590 Jul 22 j 17:49	0° \approx	
evening rise	-591 Aug 10 j 06:50	19° \approx 09'53		evening rise	-590 Jul 23 j 14:36	1° \approx 35'31	
	-591 Aug 16 j 17:24	0° \approx		desc. node	-590 Aug 09 j 01:05	28° \approx 05'54	
desc. node	-591 Aug 22 j 04:06	8° \approx 36'43			-590 Aug 09 j 19:41	0° \approx	
	-591 Sep 06 j 07:41	0° \approx		evening max el	-590 Aug 28 j 09:58	23° \approx 28'06	25°53'47
evening max el	-591 Sep 14 j 22:44	9° \approx 52'40	24°42'52		-590 Sep 06 j 17:20	0° \approx	
retrograde	-591 Sep 26 j 10:48	16° \approx 35'06		retrograde	-590 Sep 09 j 19:43	0° \approx 33'20	
evening set	-591 Oct 02 j 00:56	14° \approx 13'24			-590 Sep 12 j 17:34	30° \approx 30'	
min. Earth dist.	-591 Oct 06 j 15:24	8° \approx 58'08	0.67305 AU	evening set	-590 Sep 16 j 00:20	27° \approx 56'50	
inferior conj	-591 Oct 07 j 11:08	7° \approx 52'31	-0°33'23	min. Earth dist.	-590 Sep 20 j 06:48	23° \approx 17'43	0.66676 AU
minimum elong	-591 Oct 07 j 11:58	7° \approx 49'47	0°33'02	inferior conj	-590 Sep 21 j 13:43	21° \approx 40'01	-1°29'06
asc. node	-591 Oct 09 j 01:51	5° \approx 46'23		minimum elong	-590 Sep 21 j 15:57	21° \approx 32'57	1°28'10
morning rise	-591 Oct 12 j 23:03	1° \approx 49'43		asc. node	-590 Sep 25 j 22:56	16° \approx 46'54	
direct	-591 Oct 16 j 14:46	0° \approx 32'51		morning rise	-590 Sep 27 j 07:49	15° \approx 46'15	
morning max el	-591 Oct 24 j 06:29	4° \approx 57'02	20°04'21	direct	-590 Sep 30 j 13:05	14° \approx 46'34	
	-591 Nov 11 j 14:10	0° \approx		morning max el	-590 Oct 07 j 13:04	18° \approx 43'02	19°06'40
desc. node	-591 Nov 18 j 03:23	10° \approx 00'19			-590 Oct 16 j 06:17	0° \approx	
morning set	-591 Nov 19 j 22:29	12° \approx 46'33		morning set	-590 Oct 30 j 04:59	21° \approx 30'13	
	-591 Nov 30 j 21:50	0° \approx			-590 Nov 04 j 15:08	0° \approx	
max. Earth dist.	-591 Dec 01 j 01:45	0° \approx 15'37	1.43848 AU	desc. node	-590 Nov 05 j 00:24	0° \approx 36'18	
				max. Earth dist.	-590 Nov 13 j 17:09	14° \approx 15'44	1.44774 AU
superior conj	-591 Dec 06 j 09:39	8° \approx 52'12	-1°41'57				
minimum elong	-591 Dec 06 j 02:44	8° \approx 23'57	1°41'26	superior conj	-590 Nov 15 j 20:08	17° \approx 37'01	-1°06'54
	-591 Dec 18 j 23:34	0° \approx		minimum elong	-590 Nov 15 j 12:27	17° \approx 06'38	1°06'00
evening rise	-591 Dec 19 j 11:30	0° \approx 51'19			-590 Nov 23 j 14:28	0° \approx	
asc. node	-590 Jan 05 j 01:07	27° \approx 08'45		evening rise	-590 Nov 30 j 19:41	11° \approx 43'33	
evening max el	-590 Jan 06 j 10:13	28° \approx 38'48	18°12'53		-590 Dec 12 j 01:40	0° \approx	
	-590 Jan 07 j 21:46	0° \approx					
retrograde	-590 Jan 12 j 22:09	2° \approx 07'05					

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

evening max el	-590 Dec 20 j 22:09	12° S 01'04	18°36'02	evening max el	-589 Dec 04 j 07:21	25° S 27'45	19°16'24
asc. node	-590 Dec 22 j 22:10	13° S 49'33		asc. node	-589 Dec 09 j 19:14	29° S 17'41	
retrograde	-590 Dec 27 j 13:29	15° S 42'33		retrograde	-589 Dec 11 j 09:12	29° S 31'39	
evening set	-590 Dec 30 j 15:13	14° S 49'37		evening set	-589 Dec 14 j 17:32	28° S 26'22	
inferior conj	-589 Jan 05 j 11:27	9° S 13'34	3°33'27	inferior conj	-589 Dec 20 j 08:04	22° S 34'42	3°04'24
minimum elong	-589 Jan 05 j 09:08	9° S 20'28	3°33'05	minimum elong	-589 Dec 20 j 05:14	22° S 43'45	3°03'41
min. Earth dist.	-589 Jan 07 j 10:18	6° S 54'24	0.64730 AU	min. Earth dist.	-589 Dec 21 j 16:14	20° S 51'51	0.66009 AU
morning rise	-589 Jan 11 j 02:37	3° S 06'58		morning rise	-589 Dec 25 j 16:41	16° S 23'50	
direct	-589 Jan 17 j 21:52	0° S 14'37		direct	-588 Jan 01 j 01:11	13° S 36'05	
morning max el	-589 Jan 31 j 06:59	8° S 00'10	27°12'53	morning max el	-588 Jan 13 j 16:24	21° S 03'19	26°13'45
desc. node	-589 Jan 31 j 23:34	8° S 42'15		desc. node	-588 Jan 18 j 20:38	26° S 47'01	
	-589 Feb 17 j 09:37	0° \approx			-588 Jan 21 j 11:09	0° S	
	-589 Mar 06 j 20:59	0° H			-588 Feb 10 j 13:40	0° \approx	
morning set	-589 Mar 07 j 18:01	1° H 41'41		morning set	-588 Feb 18 j 20:32	14° \approx 44'43	
max. Earth dist.	-589 Mar 12 j 10:38	11° H 04'06	1.33885 AU	max. Earth dist.	-588 Feb 22 j 21:08	22° \approx 25'47	1.35253 AU
					-588 Feb 26 j 16:31	0° H	
superior conj	-589 Mar 15 j 21:51	18° H 16'38	-0°50'27	superior conj	-588 Feb 27 j 19:19	2° H 16'04	-1°15'44
minimum elong	-589 Mar 16 j 00:14	18° H 29'11	0°50'00	minimum elong	-588 Feb 27 j 22:42	2° H 33'22	1°15'12
asc. node	-589 Mar 20 j 21:30	28° H 51'20		asc. node	-588 Mar 06 j 13:32	18° H 17'52	
	-589 Mar 21 j 10:27	0° Y		evening rise	-588 Mar 06 j 18:32	18° H 43'35	
evening rise	-589 Mar 23 j 05:46	3° Y 47'56		asc. node	-588 Mar 12 j 11:43	0° Y	
	-589 Apr 06 j 20:40	0° B			-588 Mar 25 j 03:48	18° Y 21'05	20°32'38
evening max el	-589 Apr 13 j 00:07	7° B 13'32	21°55'46	evening max el	-588 Mar 25 j 03:48	18° Y 21'05	20°32'38
retrograde	-589 Apr 25 j 14:15	13° B 22'34		retrograde	-588 Apr 05 j 03:19	23° Y 37'35	
evening set	-589 Apr 28 j 05:48	13° B 06'56		evening set	-588 Apr 07 j 07:21	23° Y 26'06	
desc. node	-589 Apr 29 j 22:44	12° B 41'19		desc. node	-588 Apr 15 j 19:48	19° Y 50'06	
min. Earth dist.	-589 May 07 j 05:22	9° B 16'33	0.55096 AU	inferior conj	-588 Apr 16 j 10:39	19° Y 28'38	-0°10'36
inferior conj	-589 May 07 j 15:42	9° B 02'01	-2°08'40	minimum elong	-588 Apr 16 j 10:09	19° Y 29'21	0°10'25
minimum elong	-589 May 07 j 09:59	9° B 10'04	2°06'48	transit middle	-588 Apr 16 j 10:09	19° Y 29'21	0°10'25
morning rise	-589 May 16 j 15:22	5° B 05'40		transit begin	-588 Apr 16 j 07:05	19° Y 33'48	
direct	-589 May 19 j 13:09	4° B 46'51		transit end	-588 Apr 16 j 13:13	19° Y 24'55	
morning max el	-589 May 31 j 13:58	10° B 26'15	21°36'01	min. Earth dist.	-588 Apr 17 j 18:56	18° Y 41'53	0.55184 AU
	-589 Jun 14 j 12:10	0° II		morning rise	-588 Apr 25 j 11:44	15° Y 14'10	
asc. node	-589 Jun 16 j 20:48	4° II 27'34		direct	-588 Apr 29 j 01:00	14° Y 46'47	
morning set	-589 Jun 21 j 01:46	12° II 56'04		morning max el	-588 May 12 j 09:35	21° Y 17'03	23°13'39
					-588 May 19 j 20:58	0° B	
superior conj	-589 Jun 28 j 10:05	28° II 20'53	1°36'03	asc. node	-588 Jun 02 j 17:50	24° B 08'41	
minimum elong	-589 Jun 28 j 07:55	28° II 09'33	1°35'52	morning set	-588 Jun 04 j 12:59	27° B 52'13	
	-589 Jun 29 j 05:10	0° S			-588 Jun 05 j 13:14	0° II	
max. Earth dist.	-589 Jul 02 j 04:24	6° S 04'36	1.34991 AU	superior conj	-588 Jun 11 j 15:38	13° II 04'07	1°21'41
evening rise	-589 Jul 06 j 16:06	14° S 54'19		minimum elong	-588 Jun 11 j 13:07	12° II 50'39	1°21'21
	-589 Jul 15 j 00:04	0° Q		max. Earth dist.	-588 Jun 14 j 02:52	18° II 18'30	1.33776 AU
desc. node	-589 Jul 26 j 22:06	18° Q 42'54		evening rise	-588 Jun 19 j 06:37	28° II 52'31	
	-589 Aug 04 j 11:10	0° P			-588 Jun 19 j 20:15	0° S	
evening max el	-589 Aug 10 j 21:49	7° P 01'15	26°48'49		-588 Jul 07 j 03:13	0° Q	
retrograde	-589 Aug 23 j 23:34	14° P 18'08		desc. node	-588 Jul 12 j 19:08	8° Q 02'42	
evening set	-589 Aug 30 j 16:59	11° P 33'06		evening max el	-588 Jul 23 j 09:28	20° Q 21'08	27°20'24
min. Earth dist.	-589 Sep 03 j 16:06	7° P 31'15	0.65696 AU	retrograde	-588 Aug 05 j 21:36	27° Q 40'54	
inferior conj	-589 Sep 05 j 11:14	5° P 24'20	-2°23'57	evening set	-588 Aug 13 j 00:03	24° Q 56'46	
minimum elong	-589 Sep 05 j 14:47	5° P 13'52	2°22'38	min. Earth dist.	-588 Aug 16 j 17:02	21° Q 30'46	0.64356 AU
	-589 Sep 11 j 00:59	30° R Q		inferior conj	-588 Aug 19 j 01:18	18° Q 59'47	-3°15'29
morning rise	-589 Sep 11 j 13:05	29° Q 42'39		minimum elong	-588 Aug 19 j 05:46	18° Q 47'46	3°14'09
asc. node	-589 Sep 12 j 20:00	29° Q 10'38		morning rise	-588 Aug 25 j 12:17	13° Q 33'36	
direct	-589 Sep 14 j 10:21	28° Q 56'24		direct	-588 Aug 28 j 04:02	12° Q 57'20	
	-589 Sep 17 j 21:23	0° P		asc. node	-588 Aug 29 j 17:04	13° Q 09'41	
morning max el	-589 Sep 21 j 01:12	2° P 34'14	18°25'00	morning max el	-588 Sep 03 j 16:19	16° Q 24'46	18°00'23
	-589 Oct 09 j 14:35	0° L			-588 Sep 13 j 09:24	0° P	
morning set	-589 Oct 10 j 13:56	1° L 34'41		morning set	-588 Sep 21 j 02:45	13° P 00'23	
desc. node	-589 Oct 22 j 21:26	21° L 19'14			-588 Oct 01 j 06:41	0° L	
superior conj	-589 Oct 25 j 20:28	25° L 59'45	-0°19'16	superior conj	-588 Oct 04 j 08:37	5° L 00'54	0°28'46
minimum elong	-589 Oct 25 j 17:56	25° L 49'44	0°18'56	minimum elong	-588 Oct 04 j 11:50	5° L 13'57	0°28'20
max. Earth dist.	-589 Oct 27 j 11:29	28° L 33'22	1.44988 AU	desc. node	-588 Oct 08 j 18:29	12° L 05'24	
	-589 Oct 28 j 09:31	0° M		max. Earth dist.	-588 Oct 09 j 05:49	12° L 50'26	1.44469 AU
evening rise	-589 Nov 11 j 03:58	21° M 36'55			-588 Oct 20 j 05:12	0° M	
	-589 Nov 16 j 11:55	0° S		evening rise	-588 Oct 20 j 16:36	0° M 43'58	
greatest brilliancy	-589 Nov 21 j 10:49	7° S 44'13	-0.8m				

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

greatest brilliancy	-588 Nov 03 j 16:25	21° \mathbb{M} 57'39	-0.6m	max. Earth dist.	-587 Sep 21 j 20:46	26° \mathbb{M} 47'31	1.43287 AU
	-588 Nov 09 j 06:46	0° \mathbb{A}			-587 Sep 23 j 20:30	0° \mathbb{A}	
evening max el	-588 Nov 16 j 11:53	8° \mathbb{A} 55'38	20°12'07	desc. node	-587 Sep 25 j 15:31	2° \mathbb{A} 51'43	
retrograde	-588 Nov 24 j 06:42	13° \mathbb{A} 29'56		evening rise	-587 Sep 29 j 23:26	9° \mathbb{A} 40'05	
asc. node	-588 Nov 25 j 16:18	13° \mathbb{A} 18'44			-587 Oct 13 j 10:35	0° \mathbb{M}	
evening set	-588 Nov 27 j 23:28	12° \mathbb{A} 10'23		evening max el	-587 Oct 30 j 10:36	22° \mathbb{M} 23'34	21°20'31
inferior conj	-588 Dec 03 j 10:15	6° \mathbb{A} 05'53	2°26'17	retrograde	-587 Nov 08 j 03:51	27° \mathbb{M} 34'25	
minimum elong	-588 Dec 03 j 07:32	6° \mathbb{A} 15'00	2°25'23	evening set	-587 Nov 12 j 07:04	25° \mathbb{M} 58'39	
min. Earth dist.	-588 Dec 04 j 05:13	5° \mathbb{A} 02'10	0.66905 AU	asc. node	-587 Nov 12 j 13:20	25° \mathbb{M} 46'03	
morning rise	-588 Dec 08 j 15:25	29° \mathbb{M} 52'46		inferior conj	-587 Nov 17 j 15:48	19° \mathbb{M} 44'40	1°41'26
	-588 Dec 08 j 12:14	30° \mathbb{R} \mathbb{M}		minimum elong	-587 Nov 17 j 13:40	19° \mathbb{M} 52'00	1°40'36
direct	-588 Dec 14 j 09:50	27° \mathbb{M} 19'52		min. Earth dist.	-587 Nov 17 j 23:06	19° \mathbb{M} 19'30	0.67435 AU
	-588 Dec 21 j 04:04	0° \mathbb{A}		morning rise	-587 Nov 22 j 20:07	13° \mathbb{M} 31'12	
morning max el	-588 Dec 26 j 00:55	4° \mathbb{A} 15'13	24°55'45	direct	-587 Nov 27 j 23:12	11° \mathbb{M} 18'56	
desc. node	-587 Jan 04 j 17:42	15° \mathbb{A} 43'15		morning max el	-587 Dec 08 j 09:53	17° \mathbb{M} 32'02	23°28'53
	-587 Jan 14 j 19:51	0° \mathbb{B}			-587 Dec 18 j 18:46	0° \mathbb{A}	
morning set	-587 Jan 31 j 05:01	26° \mathbb{B} 49'27		desc. node	-587 Dec 22 j 14:46	5° \mathbb{A} 16'15	
	-587 Feb 01 j 23:28	0° \mathbb{A}			-586 Jan 07 j 22:04	0° \mathbb{B}	
max. Earth dist.	-587 Feb 03 j 21:03	3° \mathbb{A} 28'30	1.37046 AU	morning set	-586 Jan 12 j 13:12	7° \mathbb{B} 39'44	
				max. Earth dist.	-586 Jan 16 j 16:25	14° \mathbb{B} 46'04	1.39117 AU
superior conj	-587 Feb 10 j 06:59	15° \mathbb{A} 41'34	-1°37'52				
minimum elong	-587 Feb 10 j 10:44	15° \mathbb{A} 59'58	1°37'26	superior conj	-586 Jan 24 j 04:53	28° \mathbb{B} 22'30	-1°54'10
	-587 Feb 17 j 10:56	0° \mathbb{H}		minimum elong	-586 Jan 24 j 07:46	28° \mathbb{B} 35'58	1°54'00
evening rise	-587 Feb 18 j 16:08	2° \mathbb{H} 26'30			-586 Jan 25 j 01:42	0° \mathbb{A}	
asc. node	-587 Feb 21 j 15:36	8° \mathbb{H} 20'01		evening rise	-586 Feb 02 j 10:56	16° \mathbb{A} 06'33	
	-587 Mar 07 j 16:09	0° \mathbb{Y}		asc. node	-586 Feb 08 j 12:38	27° \mathbb{A} 34'21	
evening max el	-587 Mar 07 j 18:35	0° \mathbb{Y} 05'52	19°26'46		-586 Feb 09 j 21:33	0° \mathbb{H}	
retrograde	-587 Mar 17 j 01:22	4° \mathbb{Y} 33'02		evening max el	-586 Feb 18 j 19:02	12° \mathbb{H} 25'29	18°40'31
evening set	-587 Mar 19 j 05:58	4° \mathbb{Y} 19'14		retrograde	-586 Feb 26 j 17:02	16° \mathbb{H} 16'38	
inferior conj	-587 Mar 27 j 16:32	0° \mathbb{Y} 12'41	1°38'40	evening set	-586 Mar 01 j 02:10	15° \mathbb{H} 57'00	
minimum elong	-587 Mar 27 j 20:17	0° \mathbb{Y} 06'36	1°37'29	inferior conj	-586 Mar 08 j 17:58	11° \mathbb{H} 32'35	2°56'16
	-587 Mar 28 j 00:19	30° \mathbb{R} \mathbb{H}		minimum elong	-586 Mar 08 j 22:13	11° \mathbb{H} 24'30	2°55'18
min. Earth dist.	-587 Mar 30 j 09:30	28° \mathbb{H} 27'37	0.56182 AU	min. Earth dist.	-586 Mar 12 j 02:39	9° \mathbb{H} 00'47	0.57874 AU
desc. node	-587 Apr 02 j 16:50	26° \mathbb{H} 33'58		morning rise	-586 Mar 16 j 15:27	6° \mathbb{H} 15'40	
morning rise	-587 Apr 05 j 07:54	25° \mathbb{H} 27'12		desc. node	-586 Mar 20 j 13:53	5° \mathbb{H} 02'32	
direct	-587 Apr 09 j 21:59	24° \mathbb{H} 39'30		direct	-586 Mar 22 j 08:29	4° \mathbb{H} 54'38	
	-587 Apr 22 j 00:21	0° \mathbb{Y}		morning max el	-586 Apr 05 j 16:47	12° \mathbb{H} 27'30	26°21'00
morning max el	-587 Apr 24 j 00:28	1° \mathbb{Y} 48'19	24°53'42		-586 Apr 19 j 09:52	0° \mathbb{Y}	
	-587 May 13 j 14:47	0° \mathbb{B}		morning set	-586 May 04 j 12:12	27° \mathbb{Y} 48'27	
morning set	-587 May 20 j 01:02	12° \mathbb{B} 52'04			-586 May 05 j 13:07	0° \mathbb{B}	
asc. node	-587 May 20 j 14:53	14° \mathbb{B} 05'15		asc. node	-586 May 07 j 11:56	4° \mathbb{B} 11'06	
superior conj	-587 May 27 j 01:07	27° \mathbb{B} 59'23	1°03'10	superior conj	-586 May 11 j 12:32	12° \mathbb{B} 58'45	0°41'25
minimum elong	-587 May 26 j 22:47	27° \mathbb{B} 46'42	1°02'47	minimum elong	-586 May 11 j 10:49	12° \mathbb{B} 49'21	0°41'05
	-587 May 27 j 23:20	0° \mathbb{H}		max. Earth dist.	-586 May 11 j 21:10	13° \mathbb{B} 46'07	1.32472 AU
max. Earth dist.	-587 May 28 j 09:36	0° \mathbb{H} 55'38	1.32942 AU	evening rise	-586 May 18 j 12:14	28° \mathbb{B} 02'02	
evening rise	-587 Jun 03 j 06:21	13° \mathbb{H} 18'44			-586 May 19 j 10:59	0° \mathbb{H}	
	-587 Jun 11 j 23:18	0° \mathbb{B}			-586 Jun 05 j 08:27	0° \mathbb{B}	
desc. node	-587 Jun 29 j 16:09	26° \mathbb{B} 36'53		desc. node	-586 Jun 16 j 13:09	14° \mathbb{B} 05'24	
	-587 Jul 02 j 14:42	0° \mathbb{Q}		evening max el	-586 Jun 17 j 22:45	15° \mathbb{B} 28'17	26°51'38
evening max el	-587 Jul 05 j 18:40	3° \mathbb{Q} 14'28	27°22'23	retrograde	-586 Jul 01 j 21:53	22° \mathbb{B} 45'04	
retrograde	-587 Jul 19 j 13:16	10° \mathbb{Q} 33'08		evening set	-586 Jul 08 j 18:29	20° \mathbb{B} 41'20	
evening set	-587 Jul 26 j 18:00	8° \mathbb{Q} 02'16		min. Earth dist.	-586 Jul 12 j 12:25	18° \mathbb{B} 01'40	0.60698 AU
min. Earth dist.	-587 Jul 30 j 07:52	5° \mathbb{Q} 05'54	0.62667 AU	inferior conj	-586 Jul 15 j 19:06	15° \mathbb{B} 16'14	-4°31'35
inferior conj	-587 Aug 02 j 05:03	2° \mathbb{Q} 20'04	-3°59'59	minimum elong	-586 Jul 15 j 22:03	15° \mathbb{B} 09'58	4°31'16
minimum elong	-587 Aug 02 j 09:33	2° \mathbb{Q} 09'16	3°59'02	morning rise	-586 Jul 23 j 03:28	10° \mathbb{B} 30'40	
	-587 Aug 04 j 17:57	30° \mathbb{R} \mathbb{B}		direct	-586 Jul 25 j 15:07	10° \mathbb{B} 06'32	
morning rise	-587 Aug 09 j 02:20	27° \mathbb{B} 12'50		morning max el	-586 Aug 01 j 20:25	13° \mathbb{B} 39'09	18°06'01
direct	-587 Aug 11 j 14:58	26° \mathbb{B} 43'42		asc. node	-586 Aug 03 j 11:10	15° \mathbb{B} 21'42	
asc. node	-587 Aug 16 j 14:07	28° \mathbb{B} 38'15			-586 Aug 12 j 23:18	0° \mathbb{Q}	
	-587 Aug 18 j 04:02	0° \mathbb{Q}		morning set	-586 Aug 17 j 18:21	8° \mathbb{Q} 49'37	
morning max el	-587 Aug 18 j 07:43	0° \mathbb{Q} 08'58	17°53'43				
morning set	-587 Sep 03 j 14:11	25° \mathbb{Q} 30'53		superior conj	-586 Aug 27 j 15:11	26° \mathbb{Q} 56'59	1°32'03
	-587 Sep 06 j 02:42	0° \mathbb{M}		minimum elong	-586 Aug 27 j 19:06	27° \mathbb{Q} 14'24	1°31'43
					-586 Aug 29 j 08:32	0° \mathbb{M}	
superior conj	-587 Sep 14 j 22:30	15° \mathbb{M} 19'10	1°07'01	max. Earth dist.	-586 Sep 04 j 05:58	10° \mathbb{M} 07'26	1.41595 AU
minimum elong	-587 Sep 15 j 03:38	15° \mathbb{M} 40'50	1°06'26	evening rise	-586 Sep 09 j 18:33	19° \mathbb{M} 11'53	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

desc. node	-586 Sep 12 j 12:32	23° \mathbb{M} 34'43		evening rise	-585 Aug 21 j 13:12	29° Ω 50'25	
	-586 Sep 16 j 15:36	0° $\underline{\Omega}$			-585 Aug 21 j 15:28	0° \mathbb{M}	
	-586 Oct 07 j 22:42	0° \mathbb{M}		desc. node	-585 Aug 30 j 09:31	14° \mathbb{M} 10'29	
evening max el	-586 Oct 13 j 03:40	5° \mathbb{M} 52'24	22°37'41		-585 Sep 10 j 01:47	0° $\underline{\Omega}$	
retrograde	-586 Oct 22 j 23:03	11° \mathbb{M} 42'11		evening max el	-585 Sep 25 j 16:48	19° $\underline{\Omega}$ 23'58	23°58'01
evening set	-586 Oct 27 j 14:37	9° \mathbb{M} 48'48		retrograde	-585 Oct 06 j 14:50	25° $\underline{\Omega}$ 49'27	
asc. node	-586 Oct 30 j 10:22	6° \mathbb{M} 50'51		evening set	-585 Oct 11 j 20:22	23° $\underline{\Omega}$ 38'01	
inferior conj	-586 Nov 01 j 22:47	3° \mathbb{M} 29'01	0°51'36	min. Earth dist.	-585 Oct 16 j 15:50	18° $\underline{\Omega}$ 02'34	0.67513 AU
minimum elong	-586 Nov 01 j 21:37	3° \mathbb{M} 33'05	0°51'06	inferior conj	-585 Oct 17 j 05:26	17° $\underline{\Omega}$ 16'24	-0°01'43
min. Earth dist.	-586 Nov 01 j 19:28	3° \mathbb{M} 40'31	0.67629 AU	minimum elong	-585 Oct 17 j 05:29	17° $\underline{\Omega}$ 16'16	0°01'41
	-586 Nov 04 j 13:46	30° \mathbb{R} $\underline{\Omega}$		transit middle	-585 Oct 17 j 05:29	17° $\underline{\Omega}$ 16'16	0°01'41
morning rise	-586 Nov 07 j 04:30	27° $\underline{\Omega}$ 17'30		transit begin	-585 Oct 17 j 02:46	17° $\underline{\Omega}$ 25'27	
direct	-586 Nov 11 j 16:40	25° $\underline{\Omega}$ 27'38		transit end	-585 Oct 17 j 08:11	17° $\underline{\Omega}$ 07'05	
	-586 Nov 19 j 23:55	0° \mathbb{M}		asc. node	-585 Oct 17 j 07:26	17° $\underline{\Omega}$ 09'39	
morning max el	-586 Nov 20 j 22:17	0° \mathbb{M} 54'55	22°02'32	morning rise	-585 Oct 22 j 14:33	11° $\underline{\Omega}$ 09'23	
desc. node	-586 Dec 09 j 11:49	25° \mathbb{M} 15'39		direct	-585 Oct 26 j 13:11	9° $\underline{\Omega}$ 41'05	
	-586 Dec 12 j 16:16	0° \mathbb{X}		morning max el	-585 Nov 03 j 17:03	14° $\underline{\Omega}$ 26'01	20°43'55
morning set	-586 Dec 23 j 16:26	17° \mathbb{X} 06'19			-585 Nov 15 j 20:55	0° \mathbb{M}	
max. Earth dist.	-586 Dec 29 j 14:27	26° \mathbb{X} 48'21	1.41206 AU	desc. node	-585 Nov 26 j 08:49	15° \mathbb{M} 33'16	
	-586 Dec 31 j 11:57	0° \mathbb{Z}		morning set	-585 Dec 02 j 18:55	25° \mathbb{M} 25'38	
					-585 Dec 05 j 17:01	0° \mathbb{X}	
superior conj	-585 Jan 06 j 08:02	10° \mathbb{Z} 06'53	-2°00'59	max. Earth dist.	-585 Dec 11 j 19:32	9° \mathbb{X} 44'42	1.43028 AU
minimum elong	-585 Jan 06 j 08:09	10° \mathbb{Z} 07'25	2°01'00				
evening rise	-585 Jan 16 j 18:40	29° \mathbb{Z} 10'40		superior conj	-585 Dec 18 j 10:54	20° \mathbb{X} 41'12	-1°53'56
	-585 Jan 17 j 05:17	0° \approx		minimum elong	-585 Dec 18 j 06:29	20° \mathbb{X} 22'39	1°53'43
asc. node	-585 Jan 26 j 09:40	16° \approx 19'37			-585 Dec 23 j 22:05	0° \mathbb{Z}	
evening max el	-585 Feb 02 j 02:34	25° \approx 13'31	18°14'23	evening rise	-585 Dec 30 j 11:16	11° \mathbb{Z} 29'22	
retrograde	-585 Feb 09 j 02:58	28° \approx 44'22			-584 Jan 10 j 05:59	0° \approx	
evening set	-585 Feb 11 j 16:51	28° \approx 16'48		asc. node	-584 Jan 13 j 06:43	4° \approx 25'59	
inferior conj	-585 Feb 18 j 16:12	23° \approx 31'38	3°38'35	evening max el	-584 Jan 16 j 14:03	8° \approx 20'31	18°07'59
minimum elong	-585 Feb 18 j 18:34	23° \approx 26'24	3°38'19	retrograde	-584 Jan 23 j 03:41	11° \approx 45'44	
min. Earth dist.	-585 Feb 22 j 00:52	20° \approx 34'56	0.59925 AU	evening set	-584 Jan 25 j 21:56	11° \approx 09'00	
morning rise	-585 Feb 25 j 18:12	17° \approx 52'01		inferior conj	-584 Feb 01 j 08:16	6° \approx 02'49	3°52'10
direct	-585 Mar 04 j 07:49	15° \approx 52'28		minimum elong	-584 Feb 01 j 08:20	6° \approx 02'41	3°52'11
desc. node	-585 Mar 07 j 10:56	16° \approx 18'21		min. Earth dist.	-584 Feb 04 j 06:39	3° \approx 06'10	0.61994 AU
morning max el	-585 Mar 18 j 14:29	23° \approx 38'06	27°21'12	morning rise	-584 Feb 07 j 17:32	0° \approx 09'04	
	-585 Mar 24 j 08:10	0° \mathbb{X}			-584 Feb 07 j 22:39	30° \mathbb{R} \mathbb{Z}	
	-585 Apr 12 j 12:23	0° \mathbb{Y}		direct	-584 Feb 14 j 17:01	27° \mathbb{Z} 37'56	
morning set	-585 Apr 18 j 20:45	12° \mathbb{Y} 35'17		desc. node	-584 Feb 22 j 07:59	0° \approx 12'05	
asc. node	-585 Apr 24 j 08:58	24° \mathbb{Y} 21'46			-584 Feb 22 j 00:12	0° \approx	
max. Earth dist.	-585 Apr 25 j 09:54	26° \mathbb{Y} 38'06	1.32369 AU	morning max el	-584 Feb 28 j 18:05	5° \approx 28'32	27°46'09
					-584 Mar 18 j 05:07	0° \mathbb{X}	
superior conj	-585 Apr 26 j 00:11	27° \mathbb{Y} 56'22	0°17'14	morning set	-584 Apr 02 j 00:41	27° \mathbb{X} 05'24	
minimum elong	-585 Apr 25 j 23:25	27° \mathbb{Y} 52'09	0°17'03		-584 Apr 03 j 10:39	0° \mathbb{Y}	
	-585 Apr 26 j 22:44	0° \mathbb{X}		max. Earth dist.	-584 Apr 07 j 20:04	9° \mathbb{Y} 18'35	1.32638 AU
evening rise	-585 May 02 j 21:57	12° \mathbb{X} 54'44					
	-585 May 11 j 14:23	0° \mathbb{I}		superior conj	-584 Apr 09 j 10:24	12° \mathbb{Y} 46'13	-0°08'39
evening max el	-585 May 30 j 20:12	26° \mathbb{I} 57'13	25°49'34	minimum elong	-584 Apr 09 j 10:48	12° \mathbb{Y} 48'25	0°08'34
desc. node	-585 Jun 03 j 10:09	0° \mathbb{O} 01'10		behind sun begin	-584 Apr 09 j 06:27	12° \mathbb{Y} 24'47	
	-585 Jun 03 j 09:31	0° \mathbb{O}		behind sun end	-584 Apr 09 j 15:09	13° \mathbb{Y} 12'03	
retrograde	-585 Jun 13 j 21:43	4° \mathbb{O} 10'03		asc. node	-584 Apr 10 j 06:01	14° \mathbb{Y} 32'57	
evening set	-585 Jun 19 j 21:13	2° \mathbb{O} 44'09		evening rise	-584 Apr 16 j 09:31	27° \mathbb{Y} 49'45	
	-585 Jun 24 j 10:36	30° \mathbb{R} \mathbb{I}			-584 Apr 17 j 10:18	0° \mathbb{X}	
min. Earth dist.	-585 Jun 24 j 08:41	0° \mathbb{O} 03'22	0.58635 AU		-584 May 04 j 17:03	0° \mathbb{I}	
inferior conj	-585 Jun 27 j 15:50	27° \mathbb{I} 38'53	-4°41'07	evening max el	-584 May 11 j 12:12	7° \mathbb{I} 48'32	24°24'12
minimum elong	-585 Jun 27 j 15:15	27° \mathbb{I} 39'58	4°41'05	desc. node	-584 May 20 j 07:09	13° \mathbb{I} 49'34	
morning rise	-585 Jul 05 j 11:46	23° \mathbb{I} 15'35		retrograde	-584 May 25 j 10:05	14° \mathbb{I} 49'29	
direct	-585 Jul 08 j 00:06	22° \mathbb{I} 54'59		evening set	-584 May 30 j 01:31	14° \mathbb{I} 01'13	
morning max el	-585 Jul 16 j 03:20	26° \mathbb{I} 46'20	18°38'23	min. Earth dist.	-584 Jun 04 j 23:42	11° \mathbb{I} 03'20	0.56779 AU
	-585 Jul 19 j 01:43	0° \mathbb{O}		inferior conj	-584 Jun 07 j 16:39	9° \mathbb{I} 20'04	-4°16'17
asc. node	-585 Jul 21 j 08:13	3° \mathbb{O} 04'46		minimum elong	-584 Jun 07 j 11:33	9° \mathbb{I} 28'14	4°15'30
morning set	-585 Aug 01 j 10:33	22° \mathbb{O} 44'08		morning rise	-584 Jun 16 j 00:26	5° \mathbb{I} 15'57	
	-585 Aug 05 j 04:17	0° Ω		direct	-584 Jun 18 j 14:43	4° \mathbb{I} 57'38	
				morning max el	-584 Jun 28 j 01:35	9° \mathbb{I} 21'05	19°31'42
superior conj	-585 Aug 10 j 05:43	9° Ω 40'09	1°44'45	asc. node	-584 Jul 07 j 05:16	21° \mathbb{I} 34'03	
minimum elong	-585 Aug 10 j 07:25	9° Ω 48'05	1°44'40		-584 Jul 11 j 20:44	0° \mathbb{O}	
max. Earth dist.	-585 Aug 17 j 09:56	22° Ω 43'00	1.39629 AU	morning set	-584 Jul 15 j 11:16	7° \mathbb{O} 05'27	

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

superior conj	-584 Jul 23 j 12:32	23° Ω 13'09	1°47'20	superior conj	-583 Jul 07 j 06:52	7° Ω 21'40	1°42'00
minimum elong	-584 Jul 23 j 12:13	23° Ω 11'36	1°47'20	minimum elong	-583 Jul 07 j 05:10	7° Ω 13'01	1°41'55
	-584 Jul 27 j 00:32	0° Ω		max. Earth dist.	-583 Jul 11 j 21:12	16° Ω 34'53	1.35863 AU
max. Earth dist.	-584 Jul 29 j 13:09	4° Ω 44'58	1.37645 AU	evening rise	-583 Jul 16 j 00:30	24° Ω 30'12	
evening rise	-584 Aug 02 j 08:35	11° Ω 40'17			-583 Jul 19 j 00:28	0° Ω	
	-584 Aug 13 j 07:29	0° \mathbb{N}		desc. node	-583 Aug 03 j 03:33	24° Ω 40'50	
desc. node	-584 Aug 16 j 06:32	4° \mathbb{N} 34'44			-583 Aug 06 j 20:53	0° \mathbb{N}	
	-584 Sep 04 j 07:18	0° $\underline{\mathbf{a}}$		evening max el	-583 Aug 20 j 16:05	16° \mathbb{N} 36'10	26°19'34
evening max el	-584 Sep 07 j 04:27	3° $\underline{\mathbf{a}}$ 00'06	25°14'31	retrograde	-583 Sep 02 j 08:59	23° \mathbb{N} 46'47	
retrograde	-584 Sep 19 j 02:23	9° $\underline{\mathbf{a}}$ 53'03		evening set	-583 Sep 08 j 19:30	21° \mathbb{N} 05'44	
evening set	-584 Sep 24 j 22:40	7° $\underline{\mathbf{a}}$ 24'51		min. Earth dist.	-583 Sep 12 j 22:47	16° \mathbb{N} 42'36	0.66310 AU
min. Earth dist.	-584 Sep 29 j 09:46	2° $\underline{\mathbf{a}}$ 24'34	0.67082 AU	inferior conj	-583 Sep 14 j 10:45	14° \mathbb{N} 52'10	-1°52'31
inferior conj	-584 Sep 30 j 10:04	1° $\underline{\mathbf{a}}$ 05'21	-0°56'57	minimum elong	-583 Sep 14 j 13:34	14° \mathbb{N} 43'30	1°51'25
minimum elong	-584 Sep 30 j 11:29	1° $\underline{\mathbf{a}}$ 00'43	0°56'21	morning rise	-583 Sep 20 j 07:59	9° \mathbb{N} 03'14	
	-584 Oct 01 j 06:14	30° \mathbb{R} \mathbb{N}		asc. node	-583 Sep 20 j 01:31	9° \mathbb{N} 12'59	
asc. node	-584 Oct 03 j 04:28	27° \mathbb{N} 40'02		direct	-583 Sep 23 j 09:39	8° \mathbb{N} 09'35	
morning rise	-584 Oct 06 j 00:24	25° \mathbb{N} 05'49		morning max el	-583 Sep 30 j 04:46	11° \mathbb{N} 56'37	18°46'58
direct	-584 Oct 09 j 11:28	23° \mathbb{N} 56'30			-583 Oct 13 j 05:07	0° $\underline{\mathbf{a}}$	
morning max el	-584 Oct 16 j 19:31	28° \mathbb{N} 07'33	19°37'52	morning set	-583 Oct 21 j 09:46	12° $\underline{\mathbf{a}}$ 57'36	
	-584 Oct 18 j 13:04	0° $\underline{\mathbf{a}}$		desc. node	-583 Oct 30 j 02:55	26° $\underline{\mathbf{a}}$ 44'00	
	-584 Nov 08 j 07:46	0° \mathbb{M}			-583 Nov 01 j 04:44	0° \mathbb{M}	
morning set	-584 Nov 10 j 16:54	3° \mathbb{M} 40'57		max. Earth dist.	-583 Nov 06 j 02:04	7° \mathbb{M} 41'20	1.44964 AU
desc. node	-584 Nov 12 j 05:52	6° \mathbb{M} 04'14					
max. Earth dist.	-584 Nov 23 j 08:22	23° \mathbb{M} 28'45	1.44337 AU	superior conj	-583 Nov 06 j 14:31	8° \mathbb{M} 30'22	-0°47'35
				minimum elong	-583 Nov 06 j 08:29	8° \mathbb{M} 06'35	0°46'50
superior conj	-584 Nov 27 j 10:52	0° \mathbb{X} 01'54	-1°29'11		-583 Nov 20 j 03:53	0° \mathbb{X}	
minimum elong	-584 Nov 27 j 02:52	29° \mathbb{M} 29'48	1°28'25	evening rise	-583 Nov 22 j 06:36	3° \mathbb{X} 23'25	
	-584 Nov 27 j 10:24	0° \mathbb{X}			-583 Dec 09 j 09:05	0° $\underline{\mathbf{z}}$	
evening rise	-584 Dec 11 j 08:28	22° \mathbb{X} 55'31		evening max el	-583 Dec 13 j 13:40	5° $\underline{\mathbf{z}}$ 04'20	18°51'07
	-584 Dec 15 j 13:10	0° $\underline{\mathbf{z}}$		asc. node	-583 Dec 17 j 00:48	7° $\underline{\mathbf{z}}$ 54'28	
evening max el	-584 Dec 30 j 02:38	21° $\underline{\mathbf{z}}$ 39'19	18°20'32	retrograde	-583 Dec 20 j 08:34	8° $\underline{\mathbf{z}}$ 54'16	
asc. node	-584 Dec 30 j 03:46	21° $\underline{\mathbf{z}}$ 42'10		evening set	-583 Dec 23 j 12:57	7° $\underline{\mathbf{z}}$ 56'10	
retrograde	-583 Jan 05 j 14:52	25° $\underline{\mathbf{z}}$ 11'34		inferior conj	-583 Dec 29 j 06:28	2° $\underline{\mathbf{z}}$ 12'51	3°22'26
evening set	-583 Jan 08 j 13:42	24° $\underline{\mathbf{z}}$ 24'43		minimum elong	-583 Dec 29 j 03:51	2° $\underline{\mathbf{z}}$ 20'55	3°21'53
inferior conj	-583 Jan 14 j 14:16	18° $\underline{\mathbf{z}}$ 58'47	3°44'46	min. Earth dist.	-583 Dec 30 j 22:48	0° $\underline{\mathbf{z}}$ 08'49	0.65324 AU
minimum elong	-583 Jan 14 j 12:35	19° $\underline{\mathbf{z}}$ 03'31	3°44'36		-583 Dec 31 j 01:43	30° \mathbb{R} \mathbb{X}	
min. Earth dist.	-583 Jan 16 j 21:52	16° $\underline{\mathbf{z}}$ 22'21	0.63836 AU	morning rise	-582 Jan 03 j 18:26	26° \mathbb{X} 04'11	
morning rise	-583 Jan 20 j 10:52	12° $\underline{\mathbf{z}}$ 56'03		direct	-582 Jan 10 j 09:34	23° \mathbb{X} 12'41	
direct	-583 Jan 27 j 09:57	10° $\underline{\mathbf{z}}$ 07'22			-582 Jan 22 j 14:53	0° $\underline{\mathbf{z}}$	
desc. node	-583 Feb 08 j 05:02	16° $\underline{\mathbf{z}}$ 09'14		morning max el	-582 Jan 23 j 11:55	0° $\underline{\mathbf{z}}$ 51'38	26°50'44
morning max el	-583 Feb 10 j 02:06	17° $\underline{\mathbf{z}}$ 56'28	27°34'34	desc. node	-582 Jan 26 j 02:07	3° $\underline{\mathbf{z}}$ 35'45	
	-583 Feb 20 j 05:43	0° \approx			-582 Feb 14 j 06:19	0° \approx	
	-583 Mar 11 j 00:57	0° \mathbb{X}		morning set	-582 Feb 28 j 08:01	24° \approx 40'47	
morning set	-583 Mar 16 j 21:31	11° \mathbb{X} 10'38			-582 Mar 03 j 01:43	0° \mathbb{X}	
max. Earth dist.	-583 Mar 21 j 23:52	21° \mathbb{X} 35'13	1.33309 AU	max. Earth dist.	-582 Mar 04 j 17:38	3° \mathbb{X} 18'49	1.34414 AU
superior conj	-583 Mar 24 j 17:24	27° \mathbb{X} 22'08	-0°35'14	superior conj	-582 Mar 08 j 19:05	11° \mathbb{X} 37'31	-1°01'26
minimum elong	-583 Mar 24 j 19:04	27° \mathbb{X} 31'06	0°34'54	minimum elong	-582 Mar 08 j 21:57	11° \mathbb{X} 52'24	1°00'55
	-583 Mar 25 j 22:53	0° \mathbb{Y}		asc. node	-582 Mar 15 j 00:08	24° \mathbb{X} 40'10	
asc. node	-583 Mar 28 j 03:04	4° \mathbb{Y} 40'29		evening rise	-582 Mar 16 j 06:54	27° \mathbb{X} 20'40	
evening rise	-583 Mar 31 j 21:07	12° \mathbb{Y} 40'33			-582 Mar 17 j 13:47	0° \mathbb{Y}	
	-583 Apr 09 j 18:06	0° \mathbb{Z}		evening max el	-582 Apr 05 j 01:14	29° \mathbb{Y} 13'21	21°18'32
evening max el	-583 Apr 23 j 03:35	18° \mathbb{Z} 23'58	22°49'04		-582 Apr 05 j 21:17	0° \mathbb{Z}	
retrograde	-583 May 06 j 09:31	24° \mathbb{Z} 57'20		retrograde	-582 Apr 17 j 00:02	5° \mathbb{Z} 01'18	
desc. node	-583 May 07 j 04:12	24° \mathbb{Z} 55'59		evening set	-582 Apr 19 j 08:46	4° \mathbb{Z} 48'26	
evening set	-583 May 09 j 15:44	24° \mathbb{Z} 34'05		desc. node	-582 Apr 24 j 01:14	3° \mathbb{Z} 16'08	
min. Earth dist.	-583 May 17 j 12:28	21° \mathbb{Z} 06'58	0.55477 AU	inferior conj	-582 Apr 28 j 17:32	0° \mathbb{Z} 48'26	-1°19'43
inferior conj	-583 May 18 j 22:31	20° \mathbb{Z} 18'05	-3°07'15	minimum elong	-582 Apr 28 j 13:47	0° \mathbb{Z} 53'42	1°18'23
minimum elong	-583 May 18 j 15:28	20° \mathbb{Z} 28'14	3°05'18	min. Earth dist.	-582 Apr 29 j 01:28	0° \mathbb{Z} 37'15	0.55013 AU
morning rise	-583 May 27 j 17:29	16° \mathbb{Z} 23'59			-582 Apr 30 j 04:08	30° \mathbb{R} \mathbb{Y}	
direct	-583 May 30 j 11:21	16° \mathbb{Z} 06'20		morning rise	-582 May 07 j 19:07	26° \mathbb{Y} 46'59	
morning max el	-583 Jun 10 j 13:04	21° \mathbb{Z} 14'54	20°45'33	direct	-582 May 10 j 21:59	26° \mathbb{Y} 25'50	
	-583 Jun 17 j 18:43	0° \mathbb{I}			-582 May 20 j 15:09	0° \mathbb{Z}	
asc. node	-583 Jun 24 j 02:19	10° \mathbb{I} 37'57		morning max el	-582 May 23 j 13:54	2° \mathbb{Z} 27'09	22°16'32
morning set	-583 Jun 29 j 17:42	21° \mathbb{I} 45'13		asc. node	-582 Jun 10 j 23:24	0° \mathbb{I} 07'52	
	-583 Jul 03 j 17:18	0° $\underline{\mathbf{z}}$			-582 Jun 10 j 21:49	0° \mathbb{I}	
				morning set	-582 Jun 14 j 03:41	6° \mathbb{I} 37'15	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

superior conj	-582 Jun 21 j 09:09	21° Π 55'06	1°30'32	morning set	-581 May 29 j 15:25	21° \mathcal{B} 35'26	
minimum elong	-582 Jun 21 j 06:45	21° Π 42'29	1°30'17		-581 Jun 02 j 13:49	0° Π	
max. Earth dist.	-582 Jun 24 j 13:55	28° Π 35'20	1.34423 AU				
	-582 Jun 25 j 06:27	0° \mathfrak{S}		superior conj	-581 Jun 05 j 16:38	6° Π 44'23	1°14'17
evening rise	-582 Jun 29 j 08:02	8° \mathfrak{S} 07'05		minimum elong	-581 Jun 05 j 14:08	6° Π 30'55	1°13'55
	-582 Jul 11 j 13:27	0° Ω		max. Earth dist.	-581 Jun 07 j 15:54	10° Π 58'01	1.33369 AU
desc. node	-582 Jul 21 j 00:34	14° Ω 20'35		evening rise	-581 Jun 13 j 02:50	22° Π 18'16	
evening max el	-582 Aug 03 j 03:48	0° \mathfrak{M} 04'14	27°05'25		-581 Jun 17 j 01:06	0° \mathfrak{S}	
	-582 Aug 03 j 02:02	0° \mathfrak{M}			-581 Jul 05 j 08:32	0° Ω	
retrograde	-582 Aug 16 j 10:24	7° \mathfrak{M} 23'24		desc. node	-581 Jul 07 j 21:35	3° Ω 23'01	
evening set	-582 Aug 23 j 08:27	4° \mathfrak{M} 37'02		evening max el	-581 Jul 16 j 14:31	13° Ω 13'49	27°25'10
min. Earth dist.	-582 Aug 27 j 04:36	0° \mathfrak{M} 51'10	0.65173 AU	retrograde	-581 Jul 30 j 06:06	20° Ω 34'24	
	-582 Aug 27 j 22:49	30° \mathfrak{R} Ω		evening set	-581 Aug 06 j 10:27	17° Ω 54'02	
inferior conj	-582 Aug 29 j 05:23	28° Ω 32'56	-2°46'23	min. Earth dist.	-581 Aug 10 j 01:24	14° Ω 41'49	0.63670 AU
minimum elong	-582 Aug 29 j 09:23	28° Ω 21'32	2°45'01	inferior conj	-581 Aug 12 j 15:25	12° Ω 02'45	-3°35'34
morning rise	-582 Sep 04 j 11:00	22° Ω 57'46		minimum elong	-581 Aug 12 j 20:03	11° Ω 50'51	3°34'20
asc. node	-582 Sep 06 j 22:35	22° Ω 16'41		morning rise	-581 Aug 19 j 06:41	6° Ω 44'23	
direct	-582 Sep 07 j 05:36	22° Ω 16'13		direct	-581 Aug 21 j 20:40	6° Ω 11'38	
morning max el	-582 Sep 13 j 18:32	25° Ω 48'27	18°12'27	asc. node	-581 Aug 24 j 19:39	6° Ω 55'05	
	-582 Sep 17 j 07:37	0° \mathfrak{M}		morning max el	-581 Aug 28 j 10:10	9° Ω 37'25	17°55'19
morning set	-582 Oct 02 j 06:54	23° \mathfrak{M} 37'48			-581 Sep 11 j 01:10	0° \mathfrak{M}	
	-582 Oct 06 j 03:45	0° \mathfrak{L}		morning set	-581 Sep 14 j 06:04	5° \mathfrak{M} 33'07	
superior conj	-582 Oct 16 j 17:19	17° \mathfrak{L} 02'33	0°01'49	superior conj	-581 Sep 26 j 15:36	26° \mathfrak{M} 34'43	0°46'31
minimum elong	-582 Oct 16 j 17:33	17° \mathfrak{L} 03'26	0°01'47	minimum elong	-581 Sep 26 j 20:08	26° \mathfrak{M} 53'24	0°45'56
behind sun begin	-582 Oct 16 j 06:39	16° \mathfrak{L} 20'07			-581 Sep 28 j 17:45	0° \mathfrak{L}	
behind sun end	-582 Oct 17 j 04:27	17° \mathfrak{L} 46'42		max. Earth dist.	-581 Oct 02 j 13:26	6° \mathfrak{L} 10'00	1.44031 AU
desc. node	-582 Oct 16 j 23:56	17° \mathfrak{L} 28'49		desc. node	-581 Oct 03 j 20:57	8° \mathfrak{L} 15'41	
max. Earth dist.	-582 Oct 19 j 20:45	22° \mathfrak{L} 00'58	1.44851 AU	evening rise	-581 Oct 12 j 13:22	21° \mathfrak{L} 51'10	
	-582 Oct 24 j 22:47	0° \mathfrak{M}			-581 Oct 17 j 21:07	0° \mathfrak{M}	
evening rise	-582 Nov 02 j 05:29	12° \mathfrak{M} 54'30			-581 Nov 08 j 03:05	0° \mathfrak{J}	
	-582 Nov 13 j 07:02	0° \mathfrak{J}		evening max el	-581 Nov 09 j 23:06	1° \mathfrak{J} 59'56	20°39'53
greatest brilliancy	-582 Nov 14 j 13:03	1° \mathfrak{J} 53'46	-0.7m	retrograde	-581 Nov 18 j 03:05	6° \mathfrak{J} 49'33	
evening max el	-582 Nov 26 j 20:59	18° \mathfrak{J} 31'34	19°38'17	asc. node	-581 Nov 20 j 18:53	6° \mathfrak{J} 09'17	
asc. node	-582 Dec 03 j 21:51	22° \mathfrak{J} 47'26		evening set	-581 Nov 21 j 23:56	5° \mathfrak{J} 23'35	
retrograde	-582 Dec 04 j 05:28	22° \mathfrak{J} 48'01			-581 Nov 26 j 20:18	30° \mathfrak{R} \mathfrak{M}	
evening set	-582 Dec 07 j 17:04	21° \mathfrak{J} 36'58		inferior conj	-581 Nov 27 j 09:39	29° \mathfrak{M} 14'42	2°08'01
inferior conj	-582 Dec 13 j 05:46	15° \mathfrak{J} 39'14	2°49'13	minimum elong	-581 Nov 27 j 07:08	29° \mathfrak{M} 23'16	2°07'07
minimum elong	-582 Dec 13 j 02:55	15° \mathfrak{J} 48'34	2°48'24	min. Earth dist.	-581 Nov 27 j 23:35	28° \mathfrak{M} 27'16	0.67169 AU
min. Earth dist.	-582 Dec 14 j 08:06	14° \mathfrak{J} 12'56	0.66432 AU	morning rise	-581 Dec 02 j 14:08	23° \mathfrak{M} 00'56	
morning rise	-582 Dec 18 j 12:33	9° \mathfrak{J} 26'56		direct	-581 Dec 08 j 02:06	20° \mathfrak{M} 36'07	
direct	-582 Dec 24 j 15:10	6° \mathfrak{J} 44'38		morning max el	-581 Dec 19 j 05:33	27° \mathfrak{M} 15'05	24°19'16
morning max el	-581 Jan 05 j 21:11	14° \mathfrak{J} 00'36	25°42'20		-581 Dec 21 j 19:24	0° \mathfrak{J}	
desc. node	-581 Jan 12 j 23:10	22° \mathfrak{J} 04'56		desc. node	-581 Dec 30 j 20:13	11° \mathfrak{J} 18'48	
	-581 Jan 18 j 22:34	0° \mathfrak{Z}			-580 Jan 12 j 14:33	0° \mathfrak{Z}	
	-581 Feb 07 j 00:52	0° \approx		morning set	-580 Jan 24 j 02:33	18° \mathfrak{Z} 57'13	
morning set	-581 Feb 11 j 03:37	7° \approx 21'35		max. Earth dist.	-580 Jan 27 j 19:55	25° \mathfrak{Z} 32'58	1.37907 AU
max. Earth dist.	-581 Feb 14 j 23:21	14° \approx 30'09	1.35968 AU		-580 Jan 30 j 06:27	0° \approx	
superior conj	-581 Feb 20 j 12:46	25° \approx 23'40	-1°25'39	superior conj	-580 Feb 03 j 19:08	8° \approx 32'00	-1°45'41
minimum elong	-581 Feb 20 j 16:25	25° \approx 42'01	1°25'08	minimum elong	-580 Feb 03 j 22:43	8° \approx 49'11	1°45'22
	-581 Feb 22 j 19:25	0° \mathfrak{H}		evening rise	-580 Feb 12 j 12:22	25° \approx 39'55	
evening rise	-581 Feb 28 j 12:45	11° \mathfrak{H} 42'31			-580 Feb 14 j 17:22	0° \mathfrak{H}	
asc. node	-581 Mar 01 j 21:10	14° \mathfrak{H} 26'32		asc. node	-580 Feb 16 j 18:12	3° \mathfrak{H} 54'26	
	-581 Mar 10 j 06:48	0° \mathfrak{Y}		evening max el	-580 Feb 29 j 04:48	22° \mathfrak{H} 37'04	19°04'37
evening max el	-581 Mar 18 j 09:33	10° \mathfrak{Y} 36'10	20°02'16	retrograde	-580 Mar 08 j 20:16	26° \mathfrak{H} 46'30	
retrograde	-581 Mar 28 j 15:39	15° \mathfrak{Y} 30'57		evening set	-580 Mar 11 j 02:38	26° \mathfrak{H} 30'36	
evening set	-581 Mar 30 j 18:41	15° \mathfrak{Y} 19'12		inferior conj	-580 Mar 19 j 05:12	22° \mathfrak{H} 17'31	2°16'00
inferior conj	-581 Apr 08 j 15:36	11° \mathfrak{Y} 19'29	0°38'38	minimum elong	-580 Mar 19 j 09:35	22° \mathfrak{H} 09'54	2°14'46
minimum elong	-581 Apr 08 j 17:18	11° \mathfrak{Y} 16'55	0°38'03	min. Earth dist.	-580 Mar 22 j 07:15	20° \mathfrak{H} 10'10	0.56843 AU
min. Earth dist.	-581 Apr 10 j 15:38	10° \mathfrak{Y} 07'01	0.55502 AU	morning rise	-580 Mar 27 j 13:34	17° \mathfrak{H} 17'50	
desc. node	-581 Apr 10 j 22:18	9° \mathfrak{Y} 57'08		desc. node	-580 Mar 27 j 19:21	17° \mathfrak{H} 12'18	
morning rise	-581 Apr 17 j 13:51	6° \mathfrak{Y} 52'17		direct	-580 Apr 01 j 15:40	16° \mathfrak{H} 16'55	
direct	-581 Apr 21 j 12:30	6° \mathfrak{Y} 18'05		morning max el	-580 Apr 15 j 21:38	23° \mathfrak{H} 38'07	25°33'10
morning max el	-581 May 05 j 06:58	13° \mathfrak{Y} 07'19	23°56'46		-580 Apr 21 j 15:26	0° \mathfrak{Y}	
	-581 May 18 j 05:49	0° \mathfrak{B}			-580 May 09 j 22:39	0° \mathfrak{B}	
asc. node	-581 May 28 j 20:27	19° \mathfrak{B} 56'14		morning set	-580 May 13 j 03:14	6° \mathfrak{B} 34'06	

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

asc. node	-580 May 14 j 17:29	9°♄57'12		morning set	-579 Apr 27 j 13:32	21°♃27'42	
				asc. node	-579 May 01 j 14:32	0°♄06'01	
superior conj	-580 May 20 j 03:08	21°♄42'03	0°54'18		-579 May 01 j 13:25	0°♄	
minimum elong	-580 May 20 j 01:01	21°♄30'29	0°53'54				
max. Earth dist.	-580 May 21 j 00:58	23°♄41'18	1.32699 AU	superior conj	-579 May 04 j 14:52	6°♄41'56	0°31'25
	-580 May 23 j 23:01	0°♂		minimum elong	-579 May 04 j 13:31	6°♄34'31	0°31'08
evening rise	-580 May 27 j 05:30	6°♂52'51		max. Earth dist.	-579 May 04 j 13:41	6°♄35'23	1.32390 AU
	-580 Jun 08 j 13:35	0°♄		evening rise	-579 May 11 j 13:20	21°♄41'59	
desc. node	-580 Jun 23 j 18:36	21°♄32'06			-579 May 15 j 15:07	0°♂	
evening max el	-580 Jun 27 j 21:56	25°♄51'57	27°13'30		-579 Jun 03 j 00:18	0°♄	
	-580 Jul 02 j 23:16	0°♂		evening max el	-579 Jun 09 j 23:34	7°♄48'10	26°28'47
retrograde	-580 Jul 11 j 19:01	3°♂09'56		desc. node	-579 Jun 10 j 15:37	8°♄25'42	
evening set	-580 Jul 18 j 21:30	0°♂49'19		retrograde	-579 Jun 23 j 23:49	15°♄02'46	
	-580 Jul 20 j 01:51	30°♄♄		evening set	-579 Jun 30 j 13:08	13°♄14'32	
min. Earth dist.	-580 Jul 22 j 12:01	28°♄01'38	0.61846 AU	min. Earth dist.	-579 Jul 04 j 12:44	10°♄36'37	0.59820 AU
inferior conj	-580 Jul 25 j 13:46	25°♄13'56	-4°15'32	inferior conj	-579 Jul 07 j 20:56	7°♄57'46	-4°39'02
minimum elong	-580 Jul 25 j 17:51	25°♄04'37	4°14'49	minimum elong	-579 Jul 07 j 22:38	7°♄54'24	4°38'55
morning rise	-580 Aug 01 j 15:39	20°♄15'23		morning rise	-579 Jul 15 j 10:08	3°♄21'28	
direct	-580 Aug 04 j 03:32	19°♄48'39		direct	-579 Jul 17 j 22:03	2°♄58'51	
asc. node	-580 Aug 10 j 16:42	22°♄57'04		morning max el	-579 Jul 25 j 11:17	6°♄37'49	18°17'14
morning max el	-580 Aug 11 j 00:42	23°♄16'13	17°56'32	asc. node	-579 Jul 28 j 13:45	10°♄07'54	
	-580 Aug 16 j 08:38	0°♂			-579 Aug 09 j 09:25	0°♂	
morning set	-580 Aug 27 j 01:17	18°♂25'53		morning set	-579 Aug 10 j 11:07	2°♂01'45	
	-580 Sep 02 j 11:12	0°♄					
superior conj	-580 Sep 06 j 17:11	7°♄27'18	1°19'16	superior conj	-579 Aug 19 j 19:54	19°♂35'01	1°38'49
minimum elong	-580 Sep 06 j 22:02	7°♄48'17	1°18'46	minimum elong	-579 Aug 19 j 22:54	19°♂48'40	1°38'37
max. Earth dist.	-580 Sep 14 j 01:53	19°♄52'04	1.42614 AU		-579 Aug 25 j 16:25	0°♄	
desc. node	-580 Sep 19 j 17:57	29°♄00'57		max. Earth dist.	-579 Aug 27 j 09:09	2°♄55'24	1.40783 AU
	-580 Sep 20 j 08:53	0°♂		evening rise	-579 Sep 01 j 03:51	10°♄55'28	
evening rise	-580 Sep 20 j 23:22	0°♂57'06		desc. node	-579 Sep 06 j 14:57	19°♄41'26	
	-580 Oct 10 j 11:02	0°♄			-579 Sep 13 j 08:42	0°♂	
evening max el	-580 Oct 22 j 19:24	15°♄28'24	21°52'39	evening max el	-579 Oct 05 j 10:37	28°♂58'19	23°11'50
retrograde	-580 Oct 31 j 23:26	20°♄55'27			-579 Oct 06 j 11:55	0°♄	
evening set	-580 Nov 05 j 07:41	19°♄12'28		retrograde	-579 Oct 15 j 17:11	5°♄03'18	
asc. node	-580 Nov 06 j 15:55	17°♄58'28		evening set	-579 Oct 20 j 14:39	3°♄02'04	
inferior conj	-580 Nov 10 j 16:01	12°♄55'50	1°20'49		-579 Oct 23 j 11:24	30°♄♄	
minimum elong	-580 Nov 10 j 14:15	13°♄01'56	1°20'07	asc. node	-579 Oct 24 j 12:58	28°♄37'15	
min. Earth dist.	-580 Nov 10 j 18:47	12°♄46'17	0.67559 AU	inferior conj	-579 Oct 25 j 23:03	26°♄41'12	0°29'19
morning rise	-580 Nov 15 j 20:40	6°♄42'57		minimum elong	-579 Oct 25 j 22:22	26°♄43'34	0°29'01
direct	-580 Nov 20 j 17:25	4°♄39'53		min. Earth dist.	-579 Oct 25 j 15:19	27°♄07'45	0.67624 AU
morning max el	-580 Nov 30 j 15:18	10°♄33'07	22°51'35	morning rise	-579 Oct 31 j 06:00	20°♄31'31	
	-580 Dec 15 j 23:22	0°♄		direct	-579 Nov 04 j 12:16	18°♄51'04	
desc. node	-580 Dec 16 j 17:15	1°♄04'01		morning max el	-579 Nov 13 j 06:08	23°♄58'53	21°27'50
morning set	-579 Jan 03 j 22:38	29°♄11'44			-579 Nov 18 j 11:55	0°♄	
	-579 Jan 04 j 10:18	0°♄		desc. node	-579 Dec 03 j 14:16	21°♄11'43	
max. Earth dist.	-579 Jan 08 j 15:23	7°♄06'06	1.40025 AU		-579 Dec 09 j 09:37	0°♄	
				morning set	-579 Dec 14 j 13:54	8°♄04'32	
superior conj	-579 Jan 16 j 09:45	20°♄50'53	-1°58'28	max. Earth dist.	-579 Dec 21 j 16:46	19°♄33'41	1.42032 AU
minimum elong	-579 Jan 16 j 11:43	20°♄59'53	1°58'25		-579 Dec 27 j 21:46	0°♄	
	-579 Jan 21 j 08:00	0°♄		superior conj	-579 Dec 29 j 03:11	2°♄06'40	-1°59'59
evening rise	-579 Jan 26 j 02:52	9°♄05'36		minimum elong	-579 Dec 29 j 01:30	1°♄59'26	1°59'57
asc. node	-579 Feb 02 j 15:14	22°♄57'30		evening rise	-578 Jan 09 j 04:41	21°♄51'28	
	-579 Feb 07 j 01:44	0°♄			-578 Jan 13 j 16:30	0°♄	
evening max el	-579 Feb 11 j 08:43	5°♄10'25	18°26'57	asc. node	-578 Jan 20 j 12:17	11°♄27'25	
retrograde	-579 Feb 18 j 19:51	8°♄50'38		evening max el	-578 Jan 25 j 18:16	18°♄07'19	18°09'16
evening set	-579 Feb 21 j 07:15	8°♄27'39		retrograde	-578 Feb 01 j 12:49	21°♄34'17	
inferior conj	-579 Feb 28 j 15:38	3°♄54'28	3°18'12	evening set	-578 Feb 04 j 04:37	21°♄02'52	
minimum elong	-579 Feb 28 j 19:15	3°♄47'09	3°17'33	inferior conj	-578 Feb 10 j 21:57	16°♄08'19	3°47'24
min. Earth dist.	-579 Mar 04 j 01:59	1°♄09'16	0.58731 AU	minimum elong	-578 Feb 10 j 23:18	16°♄05'08	3°47'18
	-579 Mar 05 j 15:53	30°♄♄		min. Earth dist.	-578 Feb 14 j 02:57	13°♄09'01	0.60816 AU
morning rise	-579 Mar 08 j 04:46	28°♄27'07		morning rise	-578 Feb 17 j 16:22	10°♄21'49	
direct	-579 Mar 14 j 07:55	26°♄49'36		direct	-578 Feb 24 j 11:21	8°♄07'52	
desc. node	-579 Mar 14 j 16:23	26°♄49'55		desc. node	-578 Mar 01 j 13:27	9°♄16'29	
	-579 Mar 23 j 06:31	0°♄		morning max el	-578 Mar 10 j 16:09	15°♄55'52	27°36'29
morning max el	-579 Mar 28 j 15:42	4°♄28'07	26°50'31		-578 Mar 22 j 04:49	0°♄	
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

















































































































Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:22, page 173

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

morning set	-578 Apr 11 j 20:25	6° Υ 08'42		morning set	-577 Mar 15 j 22:22	0° H	
max. Earth dist.	-578 Apr 18 j 02:03	19° Υ 25'34	1.32441 AU		-577 Mar 26 j 21:44	20° H 29'50	
asc. node	-578 Apr 18 j 11:34	20° Υ 17'30			-577 Mar 31 j 11:54	0° Υ	
				max. Earth dist.	-577 Apr 01 j 10:02	1° Υ 57'42	1.32872 AU
superior conj	-578 Apr 19 j 02:07	21° Υ 37'03	0°06'26				
minimum elong	-578 Apr 19 j 01:49	21° Υ 35'26	0°06'22	superior conj	-577 Apr 03 j 11:13	6° Υ 21'50	-0°19'53
behind sun begin	-578 Apr 18 j 21:10	21° Υ 09'59		minimum elong	-577 Apr 03 j 12:09	6° Υ 26'55	0°19'41
behind sun end	-578 Apr 19 j 06:29	22° Υ 00'54		asc. node	-577 Apr 05 j 08:38	10° Υ 27'46	
	-578 Apr 22 j 22:09	0° B		evening rise	-577 Apr 10 j 11:54	21° Υ 30'42	
evening rise	-578 Apr 26 j 00:05	6° B 36'45			-577 Apr 14 j 15:08	0° B	
	-578 May 08 j 07:54	0° II		evening max el	-577 May 04 j 08:56	29° B 39'15	23°43'55
evening max el	-578 May 22 j 18:14	18° II 58'55	25°15'16		-577 May 04 j 17:40	0° II	
desc. node	-578 May 28 j 12:39	23° II 32'12		desc. node	-577 May 15 j 09:42	6° II 15'09	
retrograde	-578 Jun 05 j 18:52	26° II 08'03		retrograde	-577 May 18 j 02:10	6° II 31'36	
evening set	-578 Jun 11 j 06:00	24° II 58'42		evening set	-577 May 22 j 02:42	5° II 55'52	
min. Earth dist.	-578 Jun 16 j 05:59	22° II 12'36	0.57808 AU	min. Earth dist.	-577 May 28 j 19:46	2° II 46'44	0.56140 AU
inferior conj	-578 Jun 19 j 09:21	20° II 03'21	-4°35'29	inferior conj	-577 May 31 j 01:37	1° II 25'14	-3°52'34
minimum elong	-578 Jun 19 j 06:49	20° II 07'44	4°35'18	minimum elong	-577 May 30 j 19:07	1° II 35'06	3°51'13
morning rise	-578 Jun 27 j 10:22	15° II 49'11			-577 Jun 02 j 11:16	30° R B	
direct	-578 Jun 29 j 23:34	15° II 29'37		morning rise	-577 Jun 08 j 14:26	27° B 27'10	
morning max el	-578 Jul 08 j 14:51	19° II 32'21	18°58'32	direct	-577 Jun 11 j 05:39	27° B 09'37	
asc. node	-578 Jul 15 j 10:48	28° II 11'58			-577 Jun 19 j 03:10	0° II	
	-578 Jul 16 j 13:44	0° B		morning max el	-577 Jun 21 j 08:48	1° II 50'47	20°00'43
morning set	-578 Jul 25 j 07:19	16° B 08'39		asc. node	-577 Jul 02 j 07:51	16° II 56'54	
	-578 Aug 01 j 08:31	0° Ω		morning set	-577 Jul 09 j 10:43	0° B 38'10	
					-577 Jul 09 j 03:10	0° B	
superior conj	-578 Aug 02 j 18:02	2° Ω 41'27	1°46'56				
minimum elong	-578 Aug 02 j 18:49	2° Ω 45'10	1°46'55	superior conj	-577 Jul 17 j 06:15	16° B 31'00	1°45'55
max. Earth dist.	-578 Aug 09 j 12:19	15° Ω 15'14	1.38774 AU	minimum elong	-577 Jul 17 j 05:16	16° B 26'05	1°45'54
evening rise	-578 Aug 13 j 09:16	22° Ω 04'31		max. Earth dist.	-577 Jul 22 j 16:24	27° B 06'32	1.36850 AU
	-578 Aug 18 j 02:07	0° H			-577 Jul 24 j 05:14	0° Ω	
desc. node	-578 Aug 24 j 11:58	10° H 12'55		evening rise	-577 Jul 26 j 13:58	4° Ω 21'18	
	-578 Sep 07 j 07:03	0° B		desc. node	-577 Aug 11 j 09:01	0° H 30'10	
evening max el	-578 Sep 17 j 22:42	12° B 31'13	24°31'25		-577 Aug 11 j 01:00	0° H	
retrograde	-578 Sep 29 j 07:18	19° B 09'48		evening max el	-577 Aug 31 j 10:01	26° H 07'06	25°44'05
evening set	-578 Oct 04 j 19:12	16° B 50'36			-577 Sep 04 j 22:03	0° B	
min. Earth dist.	-578 Oct 09 j 10:54	11° B 30'04	0.67368 AU	retrograde	-577 Sep 12 j 17:00	3° B 09'44	
inferior conj	-578 Oct 10 j 05:04	10° B 29'19	-0°25'00	evening set	-577 Sep 18 j 19:27	0° B 35'19	
minimum elong	-578 Oct 10 j 05:40	10° B 27'17	0°24'44		-577 Sep 19 j 11:06	30° R H	
asc. node	-578 Oct 11 j 10:02	8° B 53'36		min. Earth dist.	-577 Sep 23 j 03:05	25° H 50'35	0.66790 AU
morning rise	-578 Oct 15 j 16:12	4° B 25'22		inferior conj	-577 Sep 24 j 08:15	24° H 17'33	-1°20'37
direct	-578 Oct 19 j 09:36	3° B 05'43		minimum elong	-577 Sep 24 j 10:16	24° H 11'07	1°19'47
morning max el	-578 Oct 27 j 04:20	7° B 35'06	20°14'10	asc. node	-577 Sep 28 j 07:05	19° H 44'57	
	-578 Nov 12 j 19:57	0° H		morning rise	-577 Sep 30 j 01:19	18° H 22'08	
desc. node	-578 Nov 20 j 11:17	11° H 35'34		direct	-577 Oct 03 j 08:00	17° H 20'06	
morning set	-578 Nov 23 j 11:23	16° H 13'23		morning max el	-577 Oct 10 j 09:54	21° H 20'10	19°14'13
	-578 Dec 02 j 06:14	0° A			-577 Oct 17 j 08:20	0° B	
max. Earth dist.	-578 Dec 04 j 01:29	2° A 52'44	1.43651 AU	morning set	-577 Nov 02 j 15:01	24° B 47'55	
					-577 Nov 05 j 22:57	0° H	
superior conj	-578 Dec 09 j 18:33	12° A 08'53	-1°45'43	desc. node	-577 Nov 07 j 08:19	2° H 10'23	
minimum elong	-578 Dec 09 j 12:12	11° A 42'48	1°45'16	max. Earth dist.	-577 Nov 16 j 16:08	16° H 48'40	1.44684 AU
	-578 Dec 20 j 08:37	0° B					
evening rise	-578 Dec 22 j 13:38	3° B 49'15		superior conj	-577 Nov 19 j 08:13	21° H 02'09	-1°13'14
asc. node	-577 Jan 07 j 09:20	29° B 14'14		minimum elong	-577 Nov 19 j 00:14	20° H 30'29	1°12'22
	-577 Jan 08 j 00:50	0° \approx			-577 Nov 24 j 22:52	0° A	
evening max el	-577 Jan 09 j 06:31	1° \approx 20'00	18°11'03	evening rise	-577 Dec 04 j 01:18	14° A 50'21	
retrograde	-577 Jan 15 j 18:42	4° \approx 47'15			-577 Dec 13 j 06:40	0° B	
evening set	-577 Jan 18 j 14:41	4° \approx 06'28		evening max el	-577 Dec 23 j 18:42	14° B 41'33	18°31'29
	-577 Jan 23 j 18:24	30° R B		asc. node	-577 Dec 25 j 06:24	16° B 04'45	
inferior conj	-577 Jan 24 j 20:30	28° B 51'35	3°51'14	retrograde	-577 Dec 30 j 08:59	18° B 20'14	
minimum elong	-577 Jan 24 j 19:43	28° B 53'39	3°51'11	evening set	-576 Jan 02 j 09:56	17° B 28'55	
min. Earth dist.	-577 Jan 27 j 12:49	26° B 01'24	0.62805 AU	inferior conj	-576 Jan 08 j 07:13	11° B 55'33	3°36'50
morning rise	-577 Jan 30 j 23:49	22° B 53'14		minimum elong	-576 Jan 08 j 05:03	12° B 01'56	3°36'30
direct	-577 Feb 07 j 00:02	20° B 12'47		min. Earth dist.	-576 Jan 10 j 08:22	9° B 31'29	0.64513 AU
desc. node	-577 Feb 16 j 10:29	24° B 07'21		morning rise	-576 Jan 13 j 23:41	5° B 49'53	
morning max el	-577 Feb 20 j 22:13	28° B 04'26	27°45'38	direct	-576 Jan 20 j 20:11	2° B 57'55	
	-577 Feb 22 j 18:58	0° \approx		desc. node	-576 Feb 03 j 07:32	10° B 45'32	

Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:22, page 174

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

morning max el	-576 Feb 03 j 07:14	10°  44'48	27°19'25	desc. node	-575 Jan 20 j 04:35	28°  40'47	
	-576 Feb 18 j 13:26	0° 			-575 Jan 21 j 07:10	0° 	
	-576 Mar 07 j 08:24	0° 			-575 Feb 10 j 22:08	0° 	
morning set	-576 Mar 09 j 14:37	4°  21'15		morning set	-575 Feb 20 j 19:20	17°  31'25	
max. Earth dist.	-576 Mar 14 j 09:39	13°  59'12	1.33718 AU	max. Earth dist.	-575 Feb 24 j 22:00	25°  25'54	1.35021 AU
					-575 Feb 27 j 05:07	0° 	
superior conj	-576 Mar 17 j 16:13	20°  49'37	-0°46'29				
minimum elong	-576 Mar 17 j 18:25	21°  01'16	0°46'02	superior conj	-575 Mar 01 j 14:50	4°  53'16	-1°12'04
	-576 Mar 21 j 23:38	0° 		minimum elong	-575 Mar 01 j 18:07	5°  10'02	1°11'32
asc. node	-576 Mar 22 j 05:42	0°  32'19		evening rise	-575 Mar 09 j 07:15	20°  49'46	
evening rise	-576 Mar 24 j 22:55	6°  17'08		asc. node	-575 Mar 09 j 02:45	20°  26'37	
	-576 Apr 06 j 19:17	0° 			-575 Mar 13 j 21:04	0° 	
evening max el	-576 Apr 15 j 02:19	10°  17'41	22°09'23	evening max el	-575 Mar 28 j 04:19	21°  19'50	20°44'02
retrograde	-576 Apr 27 j 21:05	16°  33'26		retrograde	-575 Apr 08 j 09:57	26°  44'28	
evening set	-576 Apr 30 j 15:53	16°  16'18		evening set	-575 Apr 10 j 14:48	26°  32'50	
desc. node	-576 May 01 j 06:43	16°  08'03		desc. node	-575 Apr 18 j 03:46	23°  32'09	
min. Earth dist.	-576 May 09 j 08:49	12°  32'33	0.55163 AU	inferior conj	-575 Apr 19 j 19:54	22°  35'19	-0°28'42
inferior conj	-576 May 10 j 01:29	12°  09'03	-2°25'12	minimum elong	-575 Apr 19 j 18:33	22°  37'15	0°28'12
minimum elong	-576 May 09 j 19:14	12°  17'52	2°23'12	min. Earth dist.	-575 Apr 20 j 22:06	21°  57'49	0.55105 AU
morning rise	-576 May 19 j 00:06	8°  13'48		morning rise	-575 Apr 28 j 21:29	18°  24'55	
direct	-576 May 21 j 20:40	7°  55'25		direct	-575 May 02 j 07:46	17°  59'29	
morning max el	-576 Jun 02 j 15:38	13°  26'53	21°22'25	morning max el	-575 May 15 j 12:23	24°  22'23	22°58'43
	-576 Jun 14 j 19:56	0° 			-575 May 20 j 15:15	0° 	
asc. node	-576 Jun 18 j 04:56	6°  12'59		asc. node	-575 Jun 05 j 01:59	25°  51'32	
morning set	-576 Jun 22 j 18:55	15°  23'58		morning set	-575 Jun 07 j 05:52	0° 	
	-576 Jun 29 j 18:26	0° 			-575 Jun 07 j 02:09	0° 	
superior conj	-576 Jun 30 j 04:22	0°  51'32	1°37'48	superior conj	-575 Jun 14 j 09:07	15°  32'27	1°24'10
minimum elong	-576 Jun 30 j 02:18	0°  40'48	1°37'39	minimum elong	-575 Jun 14 j 06:37	15°  19'06	1°23'51
max. Earth dist.	-576 Jul 04 j 03:45	8°  58'23	1.35206 AU	max. Earth dist.	-575 Jun 17 j 00:51	21°  09'14	1.33931 AU
evening rise	-576 Jul 08 j 13:11	17°  33'30			-575 Jun 21 j 08:34	0° 	
	-576 Jul 15 j 09:17	0° 		evening rise	-575 Jun 22 j 01:59	1°  26'34	
desc. node	-576 Jul 28 j 06:03	20°  02'26			-575 Jul 08 j 07:44	0° 	
	-576 Aug 04 j 07:16	0° 		desc. node	-575 Jul 15 j 03:04	9°  51'56	
evening max el	-576 Aug 12 j 21:55	9°  41'55	26°41'57	evening max el	-575 Jul 26 j 09:39	23°  04'24	27°17'24
retrograde	-576 Aug 25 j 21:34	16°  07'16			-575 Aug 06 j 00:08	0° 	
evening set	-576 Sep 01 j 13:15	14°  07'13		retrograde	-575 Aug 08 j 20:21	0° 	
min. Earth dist.	-576 Sep 05 j 13:29	10°  05'40	0.65868 AU		-575 Aug 11 j 13:46	30° 	
inferior conj	-576 Sep 07 j 06:40	8°  03'01	-2°15'44	evening set	-575 Aug 15 j 21:55	27°  03'49	
minimum elong	-576 Sep 07 j 10:02	7°  52'58	2°14'29	min. Earth dist.	-575 Aug 19 j 15:40	24°  07'50	0.64584 AU
morning rise	-576 Sep 13 j 07:16	2°  19'14		inferior conj	-575 Aug 21 j 21:59	21°  03'58	-3°08'02
asc. node	-576 Sep 14 j 04:07	1°  55'01		minimum elong	-575 Aug 22 j 02:21	21°  02'02	3°06'40
direct	-576 Sep 16 j 05:37	1°  31'08		morning rise	-575 Aug 28 j 07:33	16°  01'20	
morning max el	-576 Sep 22 j 21:19	5°  11'05	18°30'08	direct	-575 Aug 30 j 24:00	15°  03'45	
	-576 Oct 09 j 22:14	0° 		asc. node	-575 Sep 01 j 01:09	15°  03'32	
morning set	-576 Oct 12 j 19:42	4°  40'04		morning max el	-575 Sep 06 j 12:09	19°  02'00	18°02'56
desc. node	-576 Oct 24 j 05:23	22°  52'47			-575 Sep 14 j 14:50	0° 	
				morning set	-575 Sep 24 j 04:35	15°  54'28	
superior conj	-576 Oct 28 j 08:43	29°  24'34	-0°26'49		-575 Oct 02 j 15:34	0° 	
minimum elong	-576 Oct 28 j 05:11	29°  10'39	0°26'21				
	-576 Oct 28 j 17:43	0° 		superior conj	-575 Oct 07 j 17:49	8°  16'31	0°21'58
max. Earth dist.	-576 Oct 29 j 10:32	1°  06'07	1.45011 AU	minimum elong	-575 Oct 07 j 20:23	8°  26'49	0°21'37
evening rise	-576 Nov 13 j 13:08	24°  52'38		desc. node	-575 Oct 11 j 02:24	13°  03'42	
	-576 Nov 16 j 18:53	0° 		max. Earth dist.	-575 Oct 12 j 05:10	15°  24'56	1.44593 AU
greatest brilliancy	-576 Nov 23 j 00:07	9°  47'39	-0.8m		-575 Oct 21 j 12:40	0° 	
evening max el	-576 Dec 06 j 04:28	28°  07'58	19°09'18	evening rise	-575 Oct 24 j 04:02	4°  05'08	
	-576 Dec 08 j 05:04	0° 		greatest brilliancy	-575 Nov 07 j 00:44	25°  10'42	-0.6m
asc. node	-576 Dec 11 j 03:25	1°  34'43			-575 Nov 10 j 08:02	0° 	
retrograde	-576 Dec 13 j 04:13	2°  07'47		evening max el	-575 Nov 19 j 09:45	11°  35'58	20°02'53
evening set	-576 Dec 16 j 11:30	1°  30'42		retrograde	-575 Nov 27 j 01:39	16°  05'25	
	-576 Dec 17 j 21:21	30°		asc. node	-575 Nov 28 j 00:25	16° 00'16	
inferior conj	-576 Dec 22 j 02:45	25° 14'47	3°09'25	evening set	-575 Nov 30 j 17:03	14° 48'03	
minimum elong	-576 Dec 21 j 23:57	25° 23'38	3°08'44	inferior conj	-575 Dec 06 j 04:16	8° 45'08	2°32'33
min. Earth dist.	-576 Dec 23 j 12:59	23° 26'23	0.65851 AU	minimum elong	-575 Dec 06 j 01:30	8° 45'22	2°31'40
morning rise	-576 Dec 27 j 12:09	19° 27'04'31		min. Earth dist.	-575 Dec 07 j 01:04	7° 35'41	0.66795 AU
direct	-575 Jan 02 j 22:32	16° 27'15'27		morning rise	-575 Dec 11 j 09:46	2° 32'12	
morning max el	-575 Jan 15 j 16:44	23° 45'50	26°23'58		-575 Dec 16 j 09:20	30°	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

direct	-575 Dec 17 j 06:20	29° \mathbb{M} 56'47		inferior conj	-574 Nov 20 j 09:26	22° \mathbb{M} 22'59	1°48'36
	-575 Dec 18 j 03:46	0° \mathbb{A}		minimum elong	-574 Nov 20 j 07:11	22° \mathbb{M} 30'42	1°47'45
morning max el	-575 Dec 29 j 01:29	6° \mathbb{A} 57'42	25°08'13	min. Earth dist.	-574 Nov 20 j 18:24	21° \mathbb{M} 52'10	0.67373 AU
desc. node	-574 Jan 07 j 01:39	17° \mathbb{A} 30'45		morning rise	-574 Nov 25 j 13:43	16° \mathbb{M} 09'21	
	-574 Jan 16 j 00:41	0° \mathbb{B}		direct	-574 Nov 30 j 19:03	13° \mathbb{M} 53'47	
morning set	-574 Feb 03 j 06:55	29° \mathbb{B} 46'27		morning max el	-574 Dec 11 j 10:14	20° \mathbb{M} 14'02	23°42'01
	-574 Feb 03 j 09:56	0° \mathbb{A}			-574 Dec 19 j 18:21	0° \mathbb{A}	
max. Earth dist.	-574 Feb 06 j 23:30	6° \mathbb{A} 31'12	1.36758 AU	desc. node	-574 Dec 24 j 22:40	6° \mathbb{A} 58'54	
					-573 Jan 09 j 06:02	0° \mathbb{B}	
superior conj	-574 Feb 13 j 04:12	18° \mathbb{A} 24'45	-1°34'49	morning set	-573 Jan 15 j 19:06	10° \mathbb{B} 49'03	
minimum elong	-574 Feb 13 j 07:58	18° \mathbb{A} 43'20	1°34'22	max. Earth dist.	-573 Jan 19 j 18:56	17° \mathbb{B} 43'59	1.38800 AU
	-574 Feb 18 j 22:54	0° \mathbb{H}			-573 Jan 26 j 12:52	0° \mathbb{A}	
evening rise	-574 Feb 21 j 10:48	5° \mathbb{H} 02'30					
asc. node	-574 Feb 23 j 23:47	10° \mathbb{H} 05'59		superior conj	-573 Jan 27 j 04:26	1° \mathbb{A} 13'03	-1°52'12
	-574 Mar 07 j 23:50	0° \mathbb{Y}		minimum elong	-573 Jan 27 j 07:33	1° \mathbb{A} 27'45	1°52'01
evening max el	-574 Mar 10 j 17:24	2° \mathbb{Y} 58'47	19°35'17	evening rise	-573 Feb 05 j 06:57	18° \mathbb{A} 47'18	
retrograde	-574 Mar 20 j 06:05	7° \mathbb{Y} 32'54		asc. node	-573 Feb 10 j 20:48	29° \mathbb{A} 24'04	
evening set	-574 Mar 22 j 10:04	7° \mathbb{Y} 19'47			-573 Feb 11 j 04:42	0° \mathbb{H}	
inferior conj	-574 Mar 30 j 23:25	3° \mathbb{Y} 15'13	1°23'51	evening max el	-573 Feb 21 j 16:36	15° \mathbb{H} 13'45	18°46'06
minimum elong	-574 Mar 31 j 02:45	3° \mathbb{Y} 09'54	1°22'45	retrograde	-573 Mar 01 j 18:49	19° \mathbb{H} 09'11	
min. Earth dist.	-574 Apr 02 j 12:28	1° \mathbb{Y} 38'21	0.55981 AU	evening set	-573 Mar 04 j 03:11	18° \mathbb{H} 50'38	
desc. node	-574 Apr 05 j 00:47	0° \mathbb{Y} 10'36		inferior conj	-573 Mar 11 j 21:43	14° \mathbb{H} 29'21	2°46'47
	-574 Apr 05 j 08:50	30° \mathbb{R} \mathbb{H}		minimum elong	-573 Mar 12 j 02:06	14° \mathbb{H} 21'13	2°45'44
morning rise	-574 Apr 08 j 16:53	28° \mathbb{H} 34'35		min. Earth dist.	-573 Mar 15 j 05:14	12° \mathbb{H} 03'10	0.57595 AU
direct	-574 Apr 13 j 02:43	27° \mathbb{H} 50'55		morning rise	-573 Mar 19 j 22:07	9° \mathbb{H} 16'28	
	-574 Apr 20 j 16:38	0° \mathbb{Y}		desc. node	-573 Mar 22 j 21:50	8° \mathbb{H} 17'11	
morning max el	-574 Apr 27 j 03:40	4° \mathbb{Y} 55'04	24°39'17	direct	-573 Mar 25 j 11:23	8° \mathbb{H} 00'53	
	-574 May 14 j 23:54	0° \mathbb{B}		morning max el	-573 Apr 08 j 19:28	15° \mathbb{H} 31'24	26°09'20
morning set	-574 May 22 j 17:52	15° \mathbb{B} 18'44			-573 Apr 20 j 11:50	0° \mathbb{Y}	
asc. node	-574 May 22 j 23:03	15° \mathbb{B} 46'06		morning set	-573 May 07 j 05:14	0° \mathbb{B} 15'37	
					-573 May 07 j 02:16	0° \mathbb{B}	
superior conj	-574 May 29 j 18:08	0° \mathbb{H} 26'04	1°06'13	asc. node	-573 May 09 j 20:07	5° \mathbb{B} 50'40	
minimum elong	-574 May 29 j 15:45	0° \mathbb{H} 13'06	1°05'49				
	-574 May 29 j 13:20	0° \mathbb{H}		superior conj	-573 May 14 j 05:22	15° \mathbb{B} 25'00	0°44'54
max. Earth dist.	-574 May 31 j 06:25	3° \mathbb{H} 42'24	1.33039 AU	minimum elong	-573 May 14 j 03:32	15° \mathbb{B} 14'57	0°44'32
evening rise	-574 Jun 06 j 00:30	15° \mathbb{H} 48'43		max. Earth dist.	-573 May 14 j 17:21	16° \mathbb{B} 30'39	1.32518 AU
	-574 Jun 13 j 08:49	0° \mathbb{B}			-573 May 20 j 23:55	0° \mathbb{H}	
desc. node	-574 Jul 02 j 00:04	28° \mathbb{B} 33'46		evening rise	-573 May 21 j 05:38	0° \mathbb{H} 29'45	
	-574 Jul 03 j 04:35	0° \mathbb{Q}			-573 Jun 06 j 11:02	0° \mathbb{B}	
evening max el	-574 Jul 08 j 19:14	6° \mathbb{Q} 01'45	27°24'06	desc. node	-573 Jun 18 j 21:05	16° \mathbb{B} 13'37	
retrograde	-574 Jul 22 j 13:04	13° \mathbb{Q} 21'01		evening max el	-573 Jun 21 j 00:12	18° \mathbb{B} 21'48	26°58'22
evening set	-574 Jul 29 j 18:04	10° \mathbb{Q} 47'05		retrograde	-573 Jul 04 j 22:58	25° \mathbb{B} 39'16	
min. Earth dist.	-574 Aug 02 j 07:57	7° \mathbb{Q} 47'06	0.62938 AU	evening set	-573 Jul 11 j 21:27	23° \mathbb{B} 30'42	
inferior conj	-574 Aug 05 j 03:26	5° \mathbb{Q} 02'30	-3°54'00	min. Earth dist.	-573 Jul 15 j 14:06	20° \mathbb{B} 49'31	0.60995 AU
minimum elong	-574 Aug 05 j 08:01	4° \mathbb{Q} 51'18	3°52'56	inferior conj	-573 Jul 18 j 19:45	18° \mathbb{B} 02'46	-4°28'05
morning rise	-574 Aug 11 j 23:08	29° \mathbb{B} 52'23		minimum elong	-573 Jul 18 j 23:04	17° \mathbb{B} 55'36	4°27'39
	-574 Aug 11 j 15:42	30° \mathbb{R} \mathbb{B}		morning rise	-573 Jul 26 j 02:25	13° \mathbb{B} 13'52	
direct	-574 Aug 14 j 12:03	29° \mathbb{B} 22'24		direct	-573 Jul 28 j 14:01	12° \mathbb{B} 49'11	
	-574 Aug 17 j 07:25	0° \mathbb{Q}		morning max el	-573 Aug 04 j 17:00	16° \mathbb{B} 20'15	18°02'57
asc. node	-574 Aug 18 j 22:13	0° \mathbb{Q} 55'01		asc. node	-573 Aug 05 j 19:18	17° \mathbb{B} 28'08	
morning max el	-574 Aug 21 j 03:42	2° \mathbb{Q} 47'26	17°53'31		-573 Aug 14 j 07:22	0° \mathbb{Q}	
morning set	-574 Sep 06 j 12:58	28° \mathbb{Q} 15'55		morning set	-573 Aug 20 j 15:01	11° \mathbb{Q} 28'30	
	-574 Sep 07 j 12:30	0° \mathbb{M}					
superior conj	-574 Sep 18 j 03:30	18° \mathbb{M} 22'13	1°02'05	superior conj	-573 Aug 30 j 16:29	29° \mathbb{Q} 49'02	1°29'05
minimum elong	-574 Sep 18 j 08:36	18° \mathbb{M} 43'34	1°01'27	minimum elong	-573 Aug 30 j 20:42	0° \mathbb{M} 07'37	1°28'43
max. Earth dist.	-574 Sep 24 j 20:37	29° \mathbb{M} 25'20	1.43495 AU		-573 Aug 30 j 18:58	0° \mathbb{M}	
	-574 Sep 25 j 05:12	0° \mathbb{Q}		max. Earth dist.	-573 Sep 07 j 06:32	12° \mathbb{M} 50'56	1.41867 AU
desc. node	-574 Sep 27 j 23:24	4° \mathbb{Q} 24'57		evening rise	-573 Sep 13 j 02:48	22° \mathbb{M} 23'24	
evening rise	-574 Oct 03 j 10:26	12° \mathbb{Q} 59'13		desc. node	-573 Sep 14 j 20:24	25° \mathbb{M} 08'43	
	-574 Oct 14 j 15:41	0° \mathbb{M}			-573 Sep 17 j 22:54	0° \mathbb{Q}	
evening max el	-574 Nov 02 j 09:17	25° \mathbb{M} 03'35	21°09'42		-573 Oct 08 j 19:47	0° \mathbb{M}	
	-574 Nov 09 j 15:14	0° \mathbb{A}		evening max el	-573 Oct 16 j 03:08	8° \mathbb{M} 32'13	22°25'52
retrograde	-574 Nov 10 j 23:01	0° \mathbb{A} 09'04		retrograde	-573 Oct 25 j 18:35	14° \mathbb{M} 16'20	
	-574 Nov 12 j 05:54	30° \mathbb{R} \mathbb{M}		evening set	-573 Oct 30 j 08:09	12° \mathbb{M} 25'45	
asc. node	-574 Nov 14 j 21:27	28° \mathbb{M} 41'41		asc. node	-573 Nov 01 j 18:30	9° \mathbb{M} 57'10	
evening set	-574 Nov 15 j 00:31	28° \mathbb{M} 35'52		inferior conj	-573 Nov 04 j 16:20	6° \mathbb{M} 06'37	0°59'26
				minimum elong	-573 Nov 04 j 14:59	6° \mathbb{M} 11'16	0°58'52

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

min. Earth dist.	-573 Nov 04 j 14:35	6°♌12'39	0.67620 AU	inferior conj	-572 Oct 18 j 23:10	19°♊53'33	0°06'34
morning rise	-573 Nov 09 j 21:41	29°♊54'33		minimum elong	-572 Oct 18 j 23:00	19°♊54'05	0°06'30
	-573 Nov 09 j 19:06	30°♋♊		transit middle	-572 Oct 18 j 23:00	19°♊54'05	0°06'30
direct	-573 Nov 14 j 12:03	28°♊01'14		transit begin	-572 Oct 18 j 20:31	20°♊02'35	
	-573 Nov 19 j 18:15	0°♌		transit end	-572 Oct 19 j 01:30	19°♊45'36	
morning max el	-573 Nov 23 j 21:49	3°♌35'20	22°15'00	min. Earth dist.	-572 Oct 18 j 11:07	20°♊34'36	0.67554 AU
desc. node	-573 Dec 11 j 19:42	26°♌54'34		asc. node	-572 Oct 18 j 15:34	20°♊19'28	
	-573 Dec 13 j 22:00	0°♋		morning rise	-572 Oct 24 j 07:39	13°♊45'43	
morning set	-573 Dec 27 j 02:39	20°♋27'28		direct	-572 Oct 28 j 08:15	12°♊14'14	
max. Earth dist.	-572 Jan 01 j 15:51	29°♋36'53	1.40907 AU	morning max el	-572 Nov 05 j 15:29	17°♊04'42	20°54'53
	-572 Jan 01 j 21:21	0°♌			-572 Nov 15 j 23:35	0°♌	
				desc. node	-572 Nov 27 j 16:43	17°♌09'37	
superior conj	-572 Jan 09 j 10:42	13°♌06'27	-2°00'46	morning set	-572 Dec 05 j 07:55	28°♌53'30	
minimum elong	-572 Jan 09 j 11:22	13°♌09'27	2°00'46		-572 Dec 06 j 00:56	0°♋	
	-572 Jan 18 j 15:34	0°♌		max. Earth dist.	-572 Dec 13 j 19:58	12°♋25'47	1.42787 AU
evening rise	-572 Jan 19 j 16:32	1°♌56'49					
asc. node	-572 Jan 28 j 17:50	18°♌13'59		superior conj	-572 Dec 20 j 17:31	23°♋51'47	-1°56'06
evening max el	-572 Feb 04 j 23:19	27°♌58'08	18°17'01	minimum elong	-572 Dec 20 j 13:49	23°♋36'10	1°55'56
	-572 Feb 07 j 11:01	0°♎			-572 Dec 24 j 07:42	0°♌	
retrograde	-572 Feb 12 j 02:06	1°♎30'47		evening rise	-571 Jan 01 j 11:39	14°♌22'35	
evening set	-572 Feb 14 j 15:23	1°♎04'27			-571 Jan 10 j 10:05	0°♌	
	-572 Feb 16 j 22:24	30°♋♌		asc. node	-571 Jan 14 j 14:53	6°♌26'46	
inferior conj	-572 Feb 21 j 16:58	26°♌22'30	3°34'10	evening max el	-571 Jan 18 j 10:26	11°♌02'52	18°07'45
minimum elong	-572 Feb 21 j 19:41	26°♌16'37	3°33'48	retrograde	-571 Jan 25 j 00:57	14°♌28'02	
min. Earth dist.	-572 Feb 25 j 02:31	23°♌27'53	0.59617 AU	evening set	-571 Jan 27 j 18:38	13°♌52'38	
morning rise	-572 Feb 28 j 21:48	20°♌45'46		inferior conj	-571 Feb 03 j 06:40	8°♌49'25	3°51'38
direct	-572 Mar 06 j 09:07	18°♌51'40		minimum elong	-571 Feb 03 j 07:02	8°♌48'28	3°51'37
desc. node	-572 Mar 08 j 18:53	19°♌06'56		min. Earth dist.	-571 Feb 06 j 06:56	5°♌51'28	0.61694 AU
morning max el	-572 Mar 20 j 16:06	26°♌35'44	27°14'17	morning rise	-571 Feb 09 j 18:11	2°♌57'28	
	-572 Mar 23 j 21:33	0°♎		direct	-571 Feb 16 j 16:52	0°♌30'26	
	-572 Apr 12 j 22:17	0°♎		desc. node	-571 Feb 23 j 15:56	2°♌39'02	
morning set	-572 Apr 20 j 14:18	15°♎04'04		morning max el	-571 Mar 02 j 18:54	8°♌20'18	27°44'52
asc. node	-572 Apr 25 j 17:10	26°♎00'45			-571 Mar 19 j 10:07	0°♎	
				morning set	-571 Apr 04 j 19:07	29°♎37'40	
superior conj	-572 Apr 27 j 17:07	0°♎23'14	0°21'01		-571 Apr 04 j 23:29	0°♎	
minimum elong	-572 Apr 27 j 16:11	0°♎18'08	0°20'49	max. Earth dist.	-571 Apr 10 j 17:07	12°♎07'18	1.32576 AU
max. Earth dist.	-572 Apr 27 j 06:08	29°♎23'01	1.32364 AU				
	-572 Apr 27 j 12:53	0°♎		superior conj	-571 Apr 12 j 03:42	15°♎15'05	-0°04'39
evening rise	-572 May 04 j 14:56	15°♎21'34		minimum elong	-571 Apr 12 j 03:55	15°♎16'14	0°04'36
	-572 May 11 j 23:32	0°♏		behind sun begin	-571 Apr 11 j 23:00	14°♎49'30	
	-572 Jun 01 j 23:47	0°♏		behind sun end	-571 Apr 12 j 08:50	15°♎43'00	
evening max el	-572 Jun 01 j 22:47	29°♏57'36	26°00'35	asc. node	-571 Apr 12 j 14:13	16°♎12'22	
desc. node	-572 Jun 04 j 18:08	2°♏25'28			-571 Apr 18 j 23:08	0°♎	
retrograde	-572 Jun 16 j 00:13	7°♏11'01		evening rise	-571 Apr 19 j 02:25	0°♎17'18	
evening set	-572 Jun 22 j 03:36	5°♏39'22			-571 May 05 j 14:01	0°♏	
min. Earth dist.	-572 Jun 26 j 11:31	2°♏59'46	0.58934 AU	evening max el	-571 May 14 j 15:28	10°♏54'00	24°37'51
inferior conj	-572 Jun 29 j 19:16	0°♏31'00	-4°41'38	desc. node	-571 May 22 j 15:10	16°♏35'58	
minimum elong	-572 Jun 29 j 19:20	0°♏30'52	4°41'38	retrograde	-571 May 28 j 14:16	17°♏57'11	
	-572 Jun 30 j 11:52	30°♎♏		evening set	-571 Jun 02 j 11:02	17°♏03'47	
morning rise	-572 Jul 07 j 13:26	26°♏04'17		min. Earth dist.	-571 Jun 08 j 03:00	14°♏09'24	0.57035 AU
direct	-572 Jul 10 j 01:37	25°♏43'11		inferior conj	-571 Jun 10 j 23:12	12°♏18'59	-4°22'47
morning max el	-572 Jul 18 j 00:58	29°♏31'08	18°32'17	minimum elong	-571 Jun 10 j 18:43	12°♏26'17	4°22'11
	-572 Jul 18 j 12:48	0°♏		morning rise	-571 Jun 19 j 05:12	8°♏12'25	
asc. node	-572 Jul 22 j 16:22	5°♏02'57		direct	-571 Jun 21 j 19:15	7°♏53'46	
morning set	-572 Aug 03 j 05:44	25°♏18'25		morning max el	-571 Jul 01 j 00:40	12°♏11'18	19°22'25
	-572 Aug 05 j 16:02	0°♏		asc. node	-571 Jul 09 j 13:26	23°♏26'02	
					-571 Jul 13 j 06:36	0°♏	
superior conj	-572 Aug 12 j 04:10	12°♏23'18	1°43'30	morning set	-571 Jul 18 j 05:24	9°♏36'17	
minimum elong	-572 Aug 12 j 06:12	12°♏32'46	1°43'26				
max. Earth dist.	-572 Aug 19 j 11:16	25°♏33'19	1.39929 AU	superior conj	-571 Jul 26 j 08:54	25°♏49'44	1°47'29
	-572 Aug 22 j 01:10	0°♐		minimum elong	-571 Jul 26 j 08:51	25°♏49'31	1°47'30
evening rise	-572 Aug 23 j 17:45	2°♐51'17			-571 Jul 28 j 12:36	0°♏	
desc. node	-572 Aug 31 j 17:26	15°♐45'52		max. Earth dist.	-571 Aug 01 j 14:27	7°♏39'48	1.37935 AU
	-572 Sep 10 j 05:40	0°♐		evening rise	-571 Aug 05 j 09:38	14°♏30'42	
evening max el	-572 Sep 27 j 16:50	22°♐03'32	23°46'08		-571 Aug 14 j 15:07	0°♐	
retrograde	-572 Oct 08 j 10:54	28°♐23'45		desc. node	-571 Aug 18 j 14:29	6°♐12'08	
evening set	-572 Oct 13 j 14:18	26°♐15'01			-571 Sep 04 j 23:51	0°♐	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

evening max el	-571 Sep 10 j 04:34	5° ♁ 38'44	25°03'39	retrograde	-570 Sep 05 j 06:30	26° ♁ 23'29	
retrograde	-571 Sep 21 j 23:04	12° ♁ 28'00		evening set	-570 Sep 11 j 15:02	23° ♁ 43'50	
evening set	-571 Sep 27 j 17:14	10° ♁ 02'01		min. Earth dist.	-570 Sep 15 j 19:23	19° ♁ 15'10	0.66445 AU
min. Earth dist.	-571 Oct 02 j 05:31	4° ♁ 56'29	0.67170 AU	inferior conj	-570 Sep 17 j 05:36	17° ♁ 29'04	-1°44'11
inferior conj	-571 Oct 03 j 04:12	3° ♁ 42'00	-0°48'30	minimum elong	-570 Sep 17 j 08:12	17° ♁ 20'57	1°43'08
minimum elong	-571 Oct 03 j 05:24	3° ♁ 38'03	0°47'59	asc. node	-570 Sep 22 j 09:40	12° ♁ 04'36	
asc. node	-571 Oct 05 j 12:37	0° ♁ 43'56		morning rise	-570 Sep 23 j 01:42	11° ♁ 38'28	
	-571 Oct 06 j 04:05	30° ♁		direct	-570 Sep 26 j 04:34	10° ♁ 42'49	
morning rise	-571 Oct 08 j 17:40	27° ♁ 41'19		morning max el	-570 Oct 03 j 01:15	14° ♁ 32'54	18°53'32
direct	-571 Oct 12 j 06:20	26° ♁ 29'23			-570 Oct 14 j 10:48	0° ♁	
	-571 Oct 18 j 22:38	0° ♁		morning set	-570 Oct 24 j 17:58	16° ♁ 09'23	
morning max el	-571 Oct 19 j 16:52	0° ♁ 44'40	19°46'48	desc. node	-570 Nov 01 j 10:48	28° ♁ 17'19	
	-571 Nov 09 j 14:44	0° ♁			-570 Nov 02 j 12:56	0° ♁	
morning set	-571 Nov 14 j 04:58	7° ♁ 04'38		max. Earth dist.	-570 Nov 09 j 01:05	10° ♁ 13'38	1.44912 AU
desc. node	-571 Nov 14 j 13:45	7° ♁ 38'39					
max. Earth dist.	-571 Nov 26 j 08:03	26° ♁ 04'37	1.44181 AU	superior conj	-570 Nov 10 j 03:05	11° ♁ 55'59	-0°54'41
	-571 Nov 28 j 19:00	0° ♁		minimum elong	-570 Nov 09 j 20:20	11° ♁ 29'23	0°53'51
					-570 Nov 21 j 12:01	0° ♁	
superior conj	-571 Nov 30 j 21:22	3° ♁ 22'38	-1°34'07	evening rise	-570 Nov 25 j 13:46	6° ♁ 33'52	
minimum elong	-571 Nov 30 j 13:38	2° ♁ 51'26	1°33'26		-570 Dec 10 j 08:43	0° ♁	
evening rise	-571 Dec 14 j 12:02	25° ♁ 57'03		evening max el	-570 Dec 16 j 10:23	7° ♁ 44'07	18°45'27
	-571 Dec 16 j 21:14	0° ♁		asc. node	-570 Dec 19 j 08:57	10° ♁ 14'02	
asc. node	-570 Jan 01 j 11:55	23° ♁ 51'14		retrograde	-570 Dec 23 j 03:53	11° ♁ 31'00	
evening max el	-570 Jan 01 j 23:00	24° ♁ 20'01	18°17'31	evening set	-570 Dec 26 j 07:18	10° ♁ 34'44	
retrograde	-570 Jan 08 j 10:56	27° ♁ 50'38		inferior conj	-569 Jan 01 j 01:43	4° ♁ 53'51	3°26'33
evening set	-570 Jan 11 j 09:01	27° ♁ 05'22		minimum elong	-570 Dec 31 j 23:12	5° ♁ 01'32	3°26'05
inferior conj	-570 Jan 17 j 10:50	21° ♁ 342'07	3°46'59	min. Earth dist.	-569 Jan 02 j 20:18	2° ♁ 44'21	0.65125 AU
minimum elong	-570 Jan 17 j 09:22	21° ♁ 346'12	3°46'51		-569 Jan 05 j 07:10	30° ♁	
min. Earth dist.	-570 Jan 19 j 20:41	19° ♁ 01'46	0.63576 AU	morning rise	-569 Jan 06 j 14:44	28° ♁ 45'46	
morning rise	-570 Jan 23 j 09:03	15° ♁ 40'24		direct	-569 Jan 13 j 07:21	25° ♁ 53'43	
direct	-570 Jan 30 j 08:39	12° ♁ 53'31			-569 Jan 22 j 13:00	0° ♁	
desc. node	-570 Feb 10 j 12:58	18° ♁ 19'44		morning max el	-569 Jan 26 j 12:18	3° ♁ 35'21	26°59'01
morning max el	-570 Feb 13 j 02:33	20° ♁ 43'27	27°38'37	desc. node	-569 Jan 28 j 10:00	5° ♁ 34'17	
	-570 Feb 21 j 03:37	0° ♁			-569 Feb 15 j 12:38	0° ♁	
	-570 Mar 12 j 10:53	0° ♁		morning set	-569 Mar 03 j 05:27	27° ♁ 22'56	
morning set	-570 Mar 19 j 17:12	13° ♁ 47'09			-569 Mar 04 j 13:51	0° ♁	
max. Earth dist.	-570 Mar 24 j 22:12	24° ♁ 28'35	1.33182 AU	max. Earth dist.	-569 Mar 07 j 17:33	6° ♁ 16'32	1.34218 AU
superior conj	-570 Mar 27 j 11:16	29° ♁ 53'15	-0°31'12	superior conj	-569 Mar 11 j 13:51	14° ♁ 11'36	-0°57'33
minimum elong	-570 Mar 27 j 12:46	0° ♁ 01'13	0°30'53	minimum elong	-569 Mar 11 j 16:33	14° ♁ 25'42	0°57'03
	-570 Mar 27 j 12:32	0° ♁		asc. node	-569 Mar 17 j 08:17	26° ♁ 21'19	
asc. node	-570 Mar 30 j 11:15	6° ♁ 20'34		evening rise	-569 Mar 19 j 00:13	29° ♁ 50'28	
evening rise	-570 Apr 03 j 14:06	15° ♁ 08'59			-569 Mar 19 j 02:03	0° ♁	
	-570 Apr 11 j 01:41	0° ♁			-569 Apr 05 j 23:01	0° ♁	
evening max el	-570 Apr 26 j 06:23	21° ♁ 29'26	23°03'13	evening max el	-569 Apr 08 j 02:39	2° ♁ 14'33	21°31'18
retrograde	-570 May 09 j 15:40	28° ♁ 08'29		retrograde	-569 Apr 20 j 07:09	8° ♁ 10'17	
desc. node	-570 May 09 j 12:13	28° ♁ 08'26		evening set	-569 Apr 22 j 17:52	7° ♁ 56'41	
evening set	-570 May 13 j 02:27	27° ♁ 42'24		desc. node	-569 Apr 26 j 09:13	6° ♁ 50'59	
min. Earth dist.	-570 May 20 j 15:51	24° ♁ 20'25	0.55628 AU	inferior conj	-569 May 02 j 03:21	3° ♁ 55'13	-1°37'31
inferior conj	-570 May 22 j 07:34	23° ♁ 22'44	-3°20'37	minimum elong	-569 May 01 j 22:49	4° ♁ 01'34	1°35'58
minimum elong	-570 May 22 j 00:29	23° ♁ 33'04	3°18'47	min. Earth dist.	-569 May 02 j 04:50	3° ♁ 53'08	0.55020 AU
morning rise	-570 May 31 j 01:04	19° ♁ 28'15			-569 May 10 j 21:20	30° ♁	
direct	-570 Jun 02 j 18:08	19° ♁ 10'43		morning rise	-569 May 11 j 04:26	29° ♁ 55'58	
morning max el	-570 Jun 13 j 13:52	24° ♁ 11'36	20°33'17	direct	-569 May 14 j 05:16	29° ♁ 35'50	
	-570 Jun 18 j 16:45	0° ♁			-569 May 17 j 11:16	0° ♁	
asc. node	-570 Jun 26 j 10:30	12° ♁ 25'07		morning max el	-569 May 26 j 16:11	5° ♁ 29'35	22°02'07
morning set	-570 Jul 02 j 11:05	24° ♁ 13'24			-569 Jun 12 j 08:47	0° ♁	
	-570 Jul 05 j 06:24	0° ♁		asc. node	-569 Jun 13 j 07:33	1° ♁ 51'19	
				morning set	-569 Jun 16 j 20:38	9° ♁ 03'38	
superior conj	-570 Jul 10 j 01:45	9° ♁ 53'33	1°43'15				
minimum elong	-570 Jul 10 j 00:14	9° ♁ 45'47	1°43'10	superior conj	-569 Jun 24 j 03:01	24° ♁ 23'42	1°32'38
max. Earth dist.	-570 Jul 14 j 21:18	19° ♁ 29'00	1.36110 AU	minimum elong	-569 Jun 24 j 00:41	24° ♁ 11'29	1°32'23
evening rise	-570 Jul 18 j 22:47	27° ♁ 12'05			-569 Jun 26 j 19:40	0° ♁	
	-570 Jul 20 j 11:20	0° ♁		max. Earth dist.	-569 Jun 27 j 12:26	1° ♁ 25'59	1.34613 AU
desc. node	-570 Aug 05 j 11:32	26° ♁ 21'19		evening rise	-569 Jul 02 j 04:15	10° ♁ 42'41	
	-570 Aug 07 j 23:46	0° ♁			-569 Jul 12 j 21:25	0° ♁	
evening max el	-570 Aug 23 j 16:01	19° ♁ 14'30	26°10'55	desc. node	-569 Jul 23 j 08:34	16° ♁ 05'39	

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

	-569 Aug 03 j 11:13	0°♎			-568 Jun 17 j 12:38	0°♏	
evening max el	-569 Aug 06 j 03:44	2°♎44'16	27°00'08		-568 Jul 05 j 09:28	0°♏	
retrograde	-569 Aug 19 j 08:49	10°♎02'59		desc. node	-568 Jul 09 j 05:34	5°♏14'47	
evening set	-569 Aug 26 j 05:19	7°♎16'49		evening max el	-568 Jul 18 j 14:51	15°♏58'07	27°24'09
min. Earth dist.	-569 Aug 30 j 02:27	3°♎25'26	0.65363 AU	retrograde	-568 Aug 01 j 05:22	23°♏18'32	
inferior conj	-569 Sep 01 j 01:15	1°♎10'57	-2°38'30	evening set	-568 Aug 08 j 09:10	20°♏36'37	
minimum elong	-569 Sep 01 j 05:07	0°♎59'50	2°37'09	min. Earth dist.	-568 Aug 12 j 00:47	17°♏19'39	0.63918 AU
	-569 Sep 02 j 02:12	30°♎♏		inferior conj	-568 Aug 14 j 12:46	14°♏43'13	-3°28'37
morning rise	-569 Sep 07 j 05:32	25°♏33'29		minimum elong	-568 Aug 14 j 17:22	14°♏31'12	3°27'20
asc. node	-569 Sep 09 j 06:43	24°♏53'35		morning rise	-568 Aug 21 j 02:31	9°♏21'58	
direct	-569 Sep 10 j 00:59	24°♏50'24		direct	-568 Aug 23 j 17:03	8°♏48'04	
morning max el	-569 Sep 16 j 14:30	28°♏24'31	18°16'28	asc. node	-568 Aug 26 j 03:46	9°♏18'18	
	-569 Sep 18 j 01:40	0°♎		morning max el	-568 Aug 30 j 06:00	12°♏14'20	17°56'40
morning set	-569 Oct 05 j 10:50	26°♎36'54			-568 Sep 11 j 09:28	0°♎	
	-569 Oct 07 j 12:24	0°♏		morning set	-568 Sep 16 j 06:31	8°♎22'19	
desc. node	-569 Oct 19 j 07:51	19°♏01'29					
				superior conj	-568 Sep 28 j 23:02	29°♎44'08	0°40'27
superior conj	-569 Oct 20 j 04:32	20°♏23'27	-0°05'40	minimum elong	-568 Sep 29 j 03:12	0°♏01'10	0°39'53
minimum elong	-569 Oct 20 j 03:48	20°♏20'32	0°05'34		-568 Sep 29 j 02:55	0°♏	
behind sun begin	-569 Oct 19 j 17:18	19°♏38'59		max. Earth dist.	-568 Oct 04 j 12:46	8°♏44'03	1.44200 AU
behind sun end	-569 Oct 20 j 14:17	21°♏02'02		desc. node	-568 Oct 05 j 04:53	9°♏48'16	
max. Earth dist.	-569 Oct 22 j 19:35	24°♏32'21	1.44912 AU	evening rise	-568 Oct 15 j 00:59	25°♏11'30	
	-569 Oct 26 j 06:59	0°♎			-568 Oct 18 j 04:09	0°♎	
evening rise	-569 Nov 05 j 15:47	16°♎12'10			-568 Nov 07 j 20:38	0°♏	
	-569 Nov 14 j 12:40	0°♏		evening max el	-568 Nov 11 j 21:21	4°♏39'16	20°29'56
greatest brilliancy	-569 Nov 17 j 07:34	4°♏16'32	-0.7m	retrograde	-568 Nov 19 j 22:00	9°♏23'21	
evening max el	-569 Nov 29 j 18:22	21°♏11'06	19°30'18	asc. node	-568 Nov 22 j 03:00	8°♏55'32	
asc. node	-569 Dec 06 j 05:59	25°♏19'42		evening set	-568 Nov 23 j 17:23	7°♏59'41	
retrograde	-569 Dec 07 j 00:26	25°♏23'02		inferior conj	-568 Nov 29 j 03:27	1°♏52'20	2°14'39
evening set	-569 Dec 10 j 10:49	24°♏14'07		minimum elong	-568 Nov 29 j 00:51	2°♏01'09	2°13'46
inferior conj	-569 Dec 16 j 00:07	18°♏18'28	2°54'46	min. Earth dist.	-568 Nov 29 j 19:08	0°♏59'10	0.67086 AU
minimum elong	-569 Dec 15 j 21:16	18°♏27'44	2°54'00		-568 Nov 30 j 12:47	30°♎♎	
min. Earth dist.	-569 Dec 17 j 04:29	16°♏46'15	0.66293 AU	morning rise	-568 Dec 04 j 08:08	25°♎38'48	
morning rise	-569 Dec 21 j 07:28	12°♏06'33		direct	-568 Dec 09 j 22:23	23°♎10'57	
direct	-569 Dec 27 j 12:13	9°♏22'05		morning max el	-568 Dec 21 j 05:56	29°♎55'47	24°32'08
morning max el	-568 Jan 08 j 21:38	16°♏42'30	25°53'39		-568 Dec 21 j 07:36	0°♏	
desc. node	-568 Jan 15 j 07:02	23°♏55'05		desc. node	-567 Jan 01 j 04:05	13°♏02'53	
	-568 Jan 19 j 23:49	0°♏			-567 Jan 12 j 21:19	0°♏	
	-568 Feb 08 j 10:28	0°♏		morning set	-567 Jan 26 j 06:00	21°♏57'59	
morning set	-568 Feb 14 j 03:35	10°♏11'49		max. Earth dist.	-567 Jan 29 j 22:18	28°♏32'15	1.37601 AU
max. Earth dist.	-568 Feb 18 j 00:46	17°♏30'27	1.35709 AU		-567 Jan 30 j 17:32	0°♏	
superior conj	-568 Feb 23 j 08:55	28°♏02'31	-1°22'12	superior conj	-567 Feb 05 j 17:15	11°♏17'11	-1°43'02
minimum elong	-568 Feb 23 j 12:30	28°♏20'35	1°21'41	minimum elong	-567 Feb 05 j 20:55	11°♏34'56	1°42'41
	-568 Feb 24 j 08:07	0°♏		evening rise	-567 Feb 14 j 07:31	28°♏16'37	
evening rise	-568 Mar 02 j 06:47	14°♏15'08			-567 Feb 15 j 04:23	0°♏	
asc. node	-568 Mar 03 j 05:19	16°♏09'45		asc. node	-567 Feb 18 j 02:21	5°♏40'43	
	-568 Mar 10 j 11:48	0°♏		evening max el	-567 Mar 03 j 03:05	25°♏27'17	19°11'57
evening max el	-568 Mar 20 j 09:19	13°♏31'51	20°12'31	retrograde	-567 Mar 11 j 23:38	29°♏42'30	
retrograde	-568 Mar 30 j 21:34	18°♏34'05		evening set	-567 Mar 14 j 05:23	29°♏27'23	
evening set	-568 Apr 02 j 00:39	18°♏22'35		inferior conj	-567 Mar 22 j 10:45	25°♏16'47	2°03'23
inferior conj	-568 Apr 11 j 00:00	14°♏24'05	0°21'27	minimum elong	-567 Mar 22 j 15:00	25°♏09'36	2°02'09
minimum elong	-568 Apr 11 j 00:58	14°♏22'38	0°21'07	min. Earth dist.	-567 Mar 25 j 10:03	23°♏16'54	0.56598 AU
desc. node	-568 Apr 12 j 06:13	13°♏39'06		desc. node	-567 Mar 30 j 03:15	20°♏40'28	
min. Earth dist.	-568 Apr 12 j 18:50	13°♏20'28	0.55368 AU	morning rise	-567 Mar 30 j 21:43	20°♏22'04	
morning rise	-568 Apr 19 j 23:27	10°♏01'30		direct	-567 Apr 04 j 19:41	19°♏26'00	
direct	-568 Apr 23 j 18:38	9°♏29'55		morning max el	-567 Apr 19 j 00:34	26°♏43'05	25°19'46
morning max el	-568 May 07 j 10:00	16°♏13'03	23°41'45		-567 Apr 22 j 04:01	0°♏	
	-568 May 18 j 09:21	0°♏			-567 May 11 j 10:06	0°♏	
asc. node	-568 May 30 j 04:36	21°♏37'26		morning set	-567 May 15 j 20:09	9°♏00'28	
morning set	-568 May 31 j 08:13	24°♏01'27		asc. node	-567 May 17 j 01:39	11°♏36'50	
	-568 Jun 03 j 03:37	0°♏					
				superior conj	-567 May 22 j 20:03	24°♏08'07	0°57'33
superior conj	-568 Jun 07 j 09:52	9°♏11'20	1°17'02	minimum elong	-567 May 22 j 17:51	23°♏56'06	0°57'09
minimum elong	-568 Jun 07 j 07:21	8°♏57'49	1°16'40	max. Earth dist.	-567 May 23 j 21:33	26°♏27'01	1.32774 AU
max. Earth dist.	-568 Jun 09 j 13:13	13°♏45'51	1.33501 AU		-567 May 25 j 12:52	0°♏	
evening rise	-568 Jun 14 j 21:39	24°♏49'56		evening rise	-567 May 29 j 23:20	9°♏21'41	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

	-567 Jun 09 j 21:04	0°☿		evening rise	-566 May 14 j 06:34	24°☿08'56	
desc. node	-567 Jun 26 j 02:35	23°☿33'12			-566 May 17 j 02:58	0°☿	
evening max el	-567 Jun 30 j 23:01	28°☿42'01	27°17'20		-566 Jun 03 j 20:27	0°☿	
	-567 Jul 02 j 09:04	0°☿		desc. node	-566 Jun 12 j 23:35	10°☿39'33	
retrograde	-567 Jul 14 j 19:14	6°☿00'02		evening max el	-566 Jun 13 j 01:33	10°☿44'14	26°37'23
evening set	-567 Jul 21 j 22:44	3°☿35'38		retrograde	-566 Jun 27 j 01:20	17°☿59'28	
min. Earth dist.	-567 Jul 25 j 12:53	0°☿45'11	0.62140 AU	evening set	-566 Jul 03 j 17:33	16°☿05'32	
	-567 Jul 26 j 08:47	30°☿		min. Earth dist.	-566 Jul 07 j 14:51	13°☿27'27	0.60130 AU
inferior conj	-567 Jul 28 j 13:06	27°☿57'51	-4°10'20	inferior conj	-566 Jul 10 j 22:44	10°☿45'55	-4°36'57
minimum elong	-567 Jul 28 j 17:22	27°☿47'55	4°09'32	minimum elong	-566 Jul 11 j 00:55	10°☿41'28	4°36'47
morning rise	-567 Aug 04 j 13:21	22°☿56'07		morning rise	-566 Jul 18 j 10:14	6°☿06'22	
direct	-567 Aug 07 j 01:29	22°☿28'33		direct	-566 Jul 20 j 22:04	5°☿43'14	
asc. node	-567 Aug 13 j 00:51	25°☿08'38		morning max el	-566 Jul 28 j 08:16	9°☿19'38	18°12'54
morning max el	-567 Aug 13 j 20:54	25°☿55'07	17°55'07	asc. node	-566 Jul 30 j 21:56	12°☿09'50	
	-567 Aug 17 j 08:12	0°☿			-566 Aug 10 j 19:54	0°☿	
morning set	-567 Aug 29 j 23:09	21°☿07'47		morning set	-566 Aug 13 j 07:06	4°☿37'47	
	-567 Sep 03 j 21:41	0°☿					
superior conj	-567 Sep 09 j 20:33	10°☿24'45	1°15'10	superior conj	-566 Aug 22 j 19:54	22°☿22'19	1°36'37
minimum elong	-567 Sep 10 j 01:34	10°☿46'12	1°14'37	minimum elong	-566 Aug 22 j 23:14	22°☿37'22	1°36'24
max. Earth dist.	-567 Sep 17 j 02:16	22°☿32'10	1.42863 AU		-566 Aug 27 j 02:54	0°☿	
	-567 Sep 21 j 17:22	0°☿		max. Earth dist.	-566 Aug 30 j 10:19	5°☿41'50	1.41073 AU
desc. node	-567 Sep 22 j 01:55	0°☿33'57		evening rise	-566 Sep 04 j 10:33	14°☿01'36	
evening rise	-567 Sep 24 j 09:30	4°☿13'06		desc. node	-566 Sep 08 j 22:56	21°☿15'23	
	-567 Oct 11 j 14:21	0°☿			-566 Sep 14 j 15:09	0°☿	
evening max el	-567 Oct 25 j 18:31	18°☿07'41	21°41'17		-566 Oct 06 j 21:13	0°☿	
retrograde	-567 Nov 03 j 18:41	23°☿28'54		evening max el	-566 Oct 08 j 10:20	1°☿36'59	22°59'52
evening set	-567 Nov 08 j 01:09	21°☿48'27		retrograde	-566 Oct 18 j 12:57	7°☿36'47	
asc. node	-567 Nov 09 j 00:03	20°☿58'09		evening set	-566 Oct 23 j 08:22	5°☿38'13	
inferior conj	-567 Nov 13 j 09:36	15°☿32'42	1°28'19	asc. node	-566 Oct 26 j 21:07	1°☿45'10	
minimum elong	-567 Nov 13 j 07:42	15°☿39'16	1°27'33		-566 Oct 28 j 04:21	30°☿	
min. Earth dist.	-567 Nov 13 j 13:55	15°☿17'45	0.67522 AU	inferior conj	-566 Oct 28 j 16:40	29°☿17'36	0°37'22
morning rise	-567 Nov 18 j 14:05	9°☿19'39		minimum elong	-566 Oct 28 j 15:48	29°☿20'36	0°36'59
direct	-567 Nov 23 j 13:03	7°☿13'21		min. Earth dist.	-566 Oct 28 j 10:26	29°☿39'02	0.67632 AU
morning max el	-567 Dec 03 j 15:21	13°☿13'25	23°04'37	morning rise	-566 Nov 02 j 23:08	23°☿07'17	
	-567 Dec 17 j 02:41	0°☿		direct	-566 Nov 07 j 07:25	21°☿23'38	
desc. node	-567 Dec 19 j 01:09	2°☿44'03		morning max el	-566 Nov 16 j 05:19	26°☿38'07	21°39'46
	-566 Jan 05 j 19:16	0°☿			-566 Nov 19 j 06:59	0°☿	
morning set	-566 Jan 07 j 06:27	2°☿25'29		desc. node	-566 Dec 05 j 22:11	22°☿48'43	
max. Earth dist.	-566 Jan 11 j 17:49	10°☿00'29	1.39706 AU		-566 Dec 10 j 16:41	0°☿	
				morning set	-566 Dec 18 j 01:43	11°☿29'10	
superior conj	-566 Jan 19 j 10:34	23°☿44'28	-1°57'10	max. Earth dist.	-566 Dec 24 j 17:58	22°☿18'54	1.41748 AU
minimum elong	-566 Jan 19 j 12:54	23°☿55'15	1°57'04		-566 Dec 29 j 07:37	0°☿	
	-566 Jan 22 j 19:11	0°☿					
evening rise	-566 Jan 28 j 23:38	11°☿47'58		superior conj	-565 Jan 01 j 07:28	5°☿10'02	-2°00'41
asc. node	-566 Feb 04 j 23:23	24°☿48'12		minimum elong	-565 Jan 01 j 06:28	5°☿05'41	2°00'40
	-566 Feb 08 j 02:12	0°☿		evening rise	-565 Jan 12 j 03:36	24°☿40'07	
evening max el	-566 Feb 14 j 05:55	7°☿56'31	18°31'18		-565 Jan 15 j 01:29	0°☿	
retrograde	-566 Feb 21 j 20:36	11°☿40'16		asc. node	-565 Jan 22 j 20:26	13°☿23'38	
evening set	-566 Feb 24 j 07:14	11°☿18'28		evening max el	-565 Jan 28 j 14:48	20°☿50'07	18°10'40
inferior conj	-566 Mar 03 j 18:09	6°☿48'18	3°11'02	retrograde	-565 Feb 04 j 11:14	24°☿18'16	
minimum elong	-566 Mar 03 j 22:01	6°☿40'36	3°10'15	evening set	-565 Feb 07 j 02:20	23°☿48'15	
min. Earth dist.	-566 Mar 07 j 04:09	4°☿07'24	0.58426 AU	inferior conj	-565 Feb 13 j 21:42	18°☿56'58	3°44'46
morning rise	-566 Mar 11 j 10:13	1°☿24'26		minimum elong	-565 Feb 13 j 23:25	18°☿53'01	3°44'36
	-566 Mar 15 j 17:52	30°☿		min. Earth dist.	-565 Feb 17 j 04:08	15°☿58'05	0.60503 AU
direct	-566 Mar 17 j 09:59	29°☿52'50		morning rise	-565 Feb 20 j 18:42	13°☿12'37	
desc. node	-566 Mar 17 j 00:18	29°☿53'15		direct	-565 Feb 27 j 11:57	11°☿03'35	
	-566 Mar 19 j 02:25	0°☿		desc. node	-565 Mar 03 j 21:20	11°☿54'42	
morning max el	-566 Mar 31 j 18:02	7°☿29'21	26°40'47	morning max el	-565 Mar 13 j 17:35	18°☿51'02	27°31'54
	-566 Apr 17 j 14:29	0°☿			-565 Mar 23 j 03:53	0°☿	
morning set	-566 Apr 30 j 06:49	23°☿55'14			-565 Apr 10 j 06:57	0°☿	
	-566 May 03 j 03:22	0°☿		morning set	-565 Apr 14 j 14:21	8°☿38'27	
asc. node	-566 May 03 j 22:43	1°☿44'44		asc. node	-565 Apr 20 j 19:46	21°☿55'58	
				max. Earth dist.	-565 Apr 20 j 22:36	22°☿11'26	1.32410 AU
superior conj	-566 May 07 j 07:45	9°☿07'54	0°35'03	superior conj	-565 Apr 21 j 19:11	24°☿04'01	0°10'19
minimum elong	-566 May 07 j 06:15	8°☿59'44	0°34'45	minimum elong	-565 Apr 21 j 18:43	24°☿01'26	0°10'14
max. Earth dist.	-566 May 07 j 10:01	9°☿20'23	1.32414 AU	behind sun begin	-565 Apr 21 j 14:51	23°☿40'15	

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

behind sun end	-565 Apr 21 j 22:35	24° Υ 22'38		behind sun begin	-564 Apr 05 j 04:40	8° Υ 50'28	
	-565 Apr 24 j 12:12	0° B		behind sun end	-564 Apr 05 j 06:13	8° Υ 58'50	
evening rise	-565 Apr 28 j 17:01	9° B 03'03		asc. node	-564 Apr 06 j 16:49	12° Υ 06'30	
	-565 May 09 j 13:55	0° II		evening rise	-564 Apr 12 j 04:45	23° Υ 57'22	
evening max el	-565 May 25 j 21:05	22° II 00'51	25°27'39		-564 Apr 15 j 02:43	0° B	
desc. node	-565 May 30 j 20:36	26° II 04'15			-564 May 03 j 20:47	0° II	
retrograde	-565 Jun 08 j 22:10	29° II 11'38		evening max el	-564 May 06 j 12:07	2° II 44'34	23°58'09
evening set	-565 Jun 14 j 13:53	27° II 56'29		desc. node	-564 May 16 j 17:38	9° II 11'16	
min. Earth dist.	-565 Jun 19 j 09:04	25° II 12'34	0.58090 AU	retrograde	-564 May 20 j 07:23	9° II 40'24	
inferior conj	-565 Jun 22 j 14:07	22° II 57'32	-4°38'23	evening set	-564 May 24 j 13:01	9° II 00'38	
minimum elong	-565 Jun 22 j 12:17	23° II 00'46	4°38'16	min. Earth dist.	-564 May 30 j 23:16	5° II 55'38	0.56350 AU
morning rise	-565 Jun 30 j 13:21	18° II 40'22		inferior conj	-564 Jun 02 j 09:20	4° II 26'16	-4°02'05
direct	-565 Jul 03 j 02:14	18° II 20'29		minimum elong	-564 Jun 02 j 03:16	4° II 35'40	4°00'55
morning max el	-565 Jul 11 j 13:07	22° II 18'56	18°51'06	morning rise	-564 Jun 10 j 20:24	0° II 26'17	
asc. node	-565 Jul 17 j 19:00	0° B 06'46		direct	-564 Jun 13 j 11:13	0° II 08'30	
	-565 Jul 17 j 17:13	0° B		morning max el	-564 Jun 23 j 08:37	4° II 43'20	19°50'08
morning set	-565 Jul 28 j 02:00	18° B 40'40		asc. node	-564 Jul 03 j 16:03	18° II 46'24	
	-565 Aug 02 j 20:43	0° B			-564 Jul 09 j 15:06	0° B	
				morning set	-564 Jul 11 j 04:29	3° B 07'17	
superior conj	-565 Aug 05 j 15:32	5° B 21'13	1°46'20	superior conj	-564 Jul 19 j 01:55	19° B 05'05	1°46'35
minimum elong	-565 Aug 05 j 16:38	5° B 26'26	1°46'19	minimum elong	-564 Jul 19 j 01:09	19° B 01'19	1°46'33
max. Earth dist.	-565 Aug 12 j 13:37	18° B 06'48	1.39069 AU	max. Earth dist.	-564 Jul 24 j 17:08	0° B 00'46	1.37122 AU
evening rise	-565 Aug 16 j 12:16	25° B 00'16			-564 Jul 24 j 16:58	0° B	
	-565 Aug 19 j 11:18	0° B		evening rise	-564 Jul 28 j 13:45	7° B 07'45	
desc. node	-565 Aug 26 j 19:58	11° B 48'44			-564 Aug 11 j 07:14	0° B	
	-565 Sep 08 j 08:08	0° B		desc. node	-564 Aug 12 j 17:00	2° B 08'30	
evening max el	-565 Sep 20 j 22:43	15° B 09'35	24°19'48	evening max el	-564 Sep 02 j 10:07	28° B 45'36	25°34'02
retrograde	-565 Oct 02 j 03:45	21° B 43'58			-564 Sep 03 j 17:31	0° B	
evening set	-565 Oct 07 j 13:23	19° B 27'27		retrograde	-564 Sep 14 j 14:06	5° B 45'08	
inferior conj	-565 Oct 12 j 22:56	13° B 05'51	-0°16'37	evening set	-564 Sep 20 j 14:22	3° B 12'53	
minimum elong	-565 Oct 12 j 23:21	13° B 04'30	0°16'27		-564 Sep 23 j 15:57	30° B 17	
min. Earth dist.	-565 Oct 12 j 06:22	14° B 01'36	0.67426 AU	min. Earth dist.	-564 Sep 24 j 23:13	28° B 22'36	0.66898 AU
asc. node	-565 Oct 13 j 18:10	12° B 01'32		inferior conj	-564 Sep 26 j 02:39	26° B 54'24	-1°12'10
morning rise	-565 Oct 18 j 09:20	7° B 00'45		minimum elong	-564 Sep 26 j 04:27	26° B 48'35	1°11'25
direct	-565 Oct 22 j 04:30	5° B 38'11		asc. node	-564 Sep 29 j 15:13	22° B 44'16	
morning max el	-565 Oct 30 j 02:20	10° B 12'53	20°24'16	morning rise	-564 Oct 01 j 18:43	20° B 57'23	
	-565 Nov 14 j 01:14	0° B		direct	-564 Oct 05 j 02:53	19° B 52'52	
desc. node	-565 Nov 22 j 19:14	13° B 10'38		morning max el	-564 Oct 12 j 06:48	23° B 56'40	19°22'09
morning set	-565 Nov 27 j 00:28	19° B 40'17			-564 Oct 17 j 08:18	0° B	
	-565 Dec 03 j 14:41	0° B		morning set	-564 Nov 05 j 01:38	28° B 06'49	
max. Earth dist.	-565 Dec 07 j 01:19	5° B 29'45	1.43446 AU		-564 Nov 06 j 06:44	0° B	
				desc. node	-564 Nov 08 j 16:17	3° B 44'16	
superior conj	-565 Dec 13 j 02:54	15° B 23'26	-1°49'02	max. Earth dist.	-564 Nov 18 j 15:19	19° B 21'46	1.44580 AU
minimum elong	-565 Dec 12 j 21:12	14° B 59'50	1°48'41				
	-565 Dec 21 j 18:05	0° B		superior conj	-564 Nov 21 j 19:59	24° B 25'55	-1°19'16
evening rise	-565 Dec 25 j 15:19	6° B 45'13		minimum elong	-564 Nov 21 j 11:51	23° B 53'32	1°18'24
	-564 Jan 08 j 17:48	0° B			-564 Nov 25 j 07:29	0° B	
asc. node	-564 Jan 09 j 17:29	1° B 17'25		evening rise	-564 Dec 06 j 06:21	17° B 55'09	
evening max el	-564 Jan 12 j 02:49	4° B 00'37	18°09'35		-564 Dec 13 j 12:59	0° B	
retrograde	-564 Jan 18 j 15:21	7° B 26'55		evening max el	-564 Dec 25 j 15:11	17° B 21'25	18°27'17
evening set	-564 Jan 21 j 10:42	6° B 47'37		asc. node	-564 Dec 26 j 14:29	18° B 17'26	
inferior conj	-564 Jan 27 j 18:02	1° B 35'48	3°51'55	retrograde	-563 Jan 01 j 04:33	20° B 57'31	
minimum elong	-564 Jan 27 j 17:32	1° B 37'06	3°51'54	evening set	-563 Jan 04 j 04:45	20° B 07'47	
	-564 Jan 29 j 06:32	30° B 33		inferior conj	-563 Jan 10 j 03:08	14° B 37'03	3°39'54
min. Earth dist.	-564 Jan 30 j 12:35	28° B 42'51	0.62527 AU	minimum elong	-563 Jan 10 j 01:07	14° B 42'53	3°39'38
morning rise	-564 Feb 02 j 23:20	25° B 38'55		min. Earth dist.	-563 Jan 12 j 06:34	12° B 08'23	0.64285 AU
direct	-564 Feb 09 j 23:29	23° B 01'21		morning rise	-563 Jan 15 j 20:58	8° B 32'23	
desc. node	-564 Feb 18 j 18:24	26° B 25'32		direct	-563 Jan 22 j 18:33	5° B 41'12	
	-564 Feb 23 j 00:56	0° B		desc. node	-563 Feb 04 j 15:27	12° B 49'43	
morning max el	-564 Feb 23 j 22:49	0° B 53'02	27°46'34	morning max el	-563 Feb 05 j 07:28	13° B 29'06	27°25'23
	-564 Mar 16 j 06:13	0° B			-563 Feb 18 j 16:08	0° B	
morning set	-564 Mar 28 j 16:37	23° B 02'48			-563 Mar 08 j 19:35	0° B	
	-564 Apr 01 j 01:26	0° B		morning set	-563 Mar 12 j 10:57	6° B 59'24	
max. Earth dist.	-564 Apr 03 j 07:23	4° B 46'27	1.32778 AU	max. Earth dist.	-563 Mar 17 j 08:28	16° B 53'16	1.33561 AU
superior conj	-564 Apr 05 j 04:42	8° B 50'37	-0°15'51	superior conj	-563 Mar 20 j 10:26	23° B 21'37	-0°42'28
minimum elong	-564 Apr 05 j 05:27	8° B 54'39	0°15'41				

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

minimum elong	-563 Mar 20 j 12:27	23° H 32'20	0°42'04	superior conj	-562 Mar 04 j 10:09	7° H 29'17	-1°08'19
	-563 Mar 23 j 13:06	0° Y		minimum elong	-562 Mar 04 j 13:17	7° H 45'27	1°07'48
asc. node	-563 Mar 24 j 13:50	2° Y 12'18		asc. node	-562 Mar 11 j 10:51	22° H 08'26	
evening rise	-563 Mar 27 j 16:00	8° Y 45'37		evening rise	-562 Mar 12 j 00:51	23° H 20'52	
	-563 Apr 07 j 21:32	0° B			-562 Mar 15 j 07:32	0° Y	
evening max el	-563 Apr 18 j 04:43	13° B 21'58	22°23'12	evening max el	-562 Mar 31 j 05:04	24° Y 18'49	20°55'47
retrograde	-563 May 01 j 03:44	19° B 44'09		retrograde	-562 Apr 11 j 16:47	29° Y 51'44	
desc. node	-563 May 03 j 14:38	19° B 30'50		evening set	-562 Apr 13 j 22:44	29° Y 39'48	
evening set	-563 May 04 j 02:14	19° B 25'11		desc. node	-562 Apr 20 j 11:40	27° Y 12'42	
min. Earth dist.	-563 May 12 j 12:14	15° B 47'42	0.55254 AU	inferior conj	-562 Apr 23 j 05:23	25° Y 41'47	-0°46'56
inferior conj	-563 May 13 j 11:11	15° B 15'13	-2°40'59	minimum elong	-562 Apr 23 j 03:10	25° Y 44'57	0°46'07
minimum elong	-563 May 13 j 04:31	15° B 24'40	2°38'58	min. Earth dist.	-562 Apr 24 j 01:17	25° Y 13'34	0.55051 AU
morning rise	-563 May 22 j 08:36	11° B 20'43		morning rise	-562 May 02 j 07:12	21° Y 35'01	
direct	-563 May 25 j 04:06	11° B 02'40		direct	-562 May 05 j 14:41	21° Y 11'19	
morning max el	-563 Jun 05 j 17:03	16° B 25'59	21°09'05	morning max el	-562 May 18 j 15:05	27° Y 26'42	22°43'50
	-563 Jun 16 j 02:02	0° II			-562 May 21 j 03:17	0° B	
asc. node	-563 Jun 20 j 13:06	7° II 58'38		asc. node	-562 Jun 07 j 10:09	27° B 34'09	
morning set	-563 Jun 25 j 12:05	17° II 51'23			-562 Jun 08 j 14:47	0° II	
	-563 Jul 01 j 07:51	0° E		morning set	-562 Jun 09 j 22:44	2° II 45'45	
superior conj	-563 Jul 02 j 22:45	3° E 21'46	1°39'26	superior conj	-562 Jun 17 j 02:42	18° II 00'13	1°26'32
minimum elong	-563 Jul 02 j 20:48	3° E 11'44	1°39'17	minimum elong	-562 Jun 17 j 00:13	17° II 47'05	1°26'15
max. Earth dist.	-563 Jul 07 j 03:20	11° E 52'05	1.35433 AU	max. Earth dist.	-562 Jun 19 j 22:58	23° II 59'23	1.34096 AU
evening rise	-563 Jul 11 j 10:31	20° E 12'42			-562 Jun 22 j 21:19	0° E	
	-563 Jul 16 j 19:08	0° O		evening rise	-562 Jun 24 j 21:33	4° E 00'17	
desc. node	-563 Jul 30 j 14:00	22° O 08'26			-562 Jul 09 j 13:31	0° O	
	-563 Aug 05 j 06:03	0° P		desc. node	-562 Jul 17 j 11:01	11° O 39'20	
evening max el	-563 Aug 15 j 21:57	12° P 21'06	26°34'31	evening max el	-562 Jul 29 j 09:44	25° O 45'58	27°13'44
retrograde	-563 Aug 28 j 19:19	19° P 34'45			-562 Aug 03 j 12:14	0° P	
evening set	-563 Sep 04 j 09:15	16° P 51'37		retrograde	-562 Aug 11 j 18:59	3° P 05'17	
min. Earth dist.	-563 Sep 08 j 10:35	12° P 38'36	0.66034 AU	evening set	-562 Aug 18 j 19:29	0° P 19'29	
inferior conj	-563 Sep 10 j 01:53	10° P 40'15	-2°07'32		-562 Aug 19 j 05:07	30° R 0	
minimum elong	-563 Sep 10 j 05:04	10° P 30'39	2°06'19	min. Earth dist.	-562 Aug 22 j 14:02	26° O 43'27	0.64801 AU
morning rise	-563 Sep 16 j 01:17	4° P 54'33		inferior conj	-562 Aug 24 j 18:25	24° O 18'49	-3°00'27
asc. node	-563 Sep 16 j 12:16	4° P 40'25		minimum elong	-562 Aug 24 j 22:41	24° O 07'01	2°59'05
direct	-563 Sep 19 j 00:45	4° P 04'33		morning rise	-562 Aug 31 j 02:35	18° O 47'52	
morning max el	-563 Sep 25 j 17:27	7° P 46'41	18°35'37	direct	-562 Sep 02 j 19:45	18° O 08'57	
	-563 Oct 11 j 05:40	0° A		asc. node	-562 Sep 03 j 09:20	18° O 10'39	
morning set	-563 Oct 16 j 02:00	7° A 46'01		morning max el	-562 Sep 09 j 08:00	21° O 38'18	18°05'52
desc. node	-563 Oct 26 j 13:19	24° A 25'41			-562 Sep 15 j 18:46	0° P	
	-563 Oct 30 j 02:08	0° M		morning set	-562 Sep 27 j 06:54	18° P 49'02	
					-562 Oct 04 j 00:34	0° A	
superior conj	-563 Oct 31 j 21:02	2° M 48'47	-0°34'18	superior conj	-562 Oct 11 j 03:33	11° A 32'56	0°14'58
minimum elong	-563 Oct 31 j 16:32	2° M 31'06	0°33'43	minimum elong	-562 Oct 11 j 05:22	11° A 40'09	0°14'43
max. Earth dist.	-563 Nov 01 j 09:31	3° M 37'52	1.45012 AU	behind sun begin	-562 Oct 11 j 00:48	11° A 21'53	
evening rise	-563 Nov 16 j 21:42	28° M 06'07		behind sun end	-562 Oct 11 j 09:55	11° A 58'25	
	-563 Nov 18 j 02:22	0° X		desc. node	-562 Oct 13 j 10:21	15° A 11'27	
greatest brilliancy	-563 Nov 25 j 10:49	11° X 40'13	-0.8m	max. Earth dist.	-562 Oct 15 j 04:24	17° A 58'08	1.44698 AU
	-563 Dec 08 j 07:36	0° Z			-562 Oct 22 j 20:32	0° M	
evening max el	-563 Dec 09 j 01:25	0° Z 47'28	19°02'36		-562 Oct 27 j 15:13	7° M 24'52	
asc. node	-563 Dec 13 j 11:31	4° Z 09'28		evening rise	-562 Oct 27 j 15:13	7° M 24'52	
retrograde	-563 Dec 15 j 23:17	4° Z 43'34		greatest brilliancy	-562 Nov 10 j 01:11	27° M 54'37	-0.7m
evening set	-563 Dec 19 j 05:33	3° Z 41'59			-562 Nov 11 j 11:02	0° X	
	-563 Dec 23 j 04:33	30° R 0		evening max el	-562 Nov 22 j 07:27	14° X 15'27	19°53'59
inferior conj	-563 Dec 24 j 21:32	27° X 54'30	3°14'14	retrograde	-562 Nov 29 j 20:37	18° X 40'14	
minimum elong	-563 Dec 24 j 18:47	28° X 03'06	3°13'36	asc. node	-562 Nov 30 j 08:33	18° X 38'49	
min. Earth dist.	-563 Dec 26 j 09:51	26° X 00'37	0.65676 AU	evening set	-562 Dec 03 j 10:39	17° X 25'05	
morning rise	-563 Dec 30 j 07:46	21° X 44'49		inferior conj	-562 Dec 08 j 22:20	11° X 23'51	2°38'39
direct	-562 Jan 05 j 19:55	18° X 54'42		minimum elong	-562 Dec 08 j 19:32	11° X 33'09	2°37'47
morning max el	-562 Jan 18 j 17:02	26° X 28'09	26°33'48	min. Earth dist.	-562 Dec 09 j 21:01	10° X 08'34	0.66675 AU
	-562 Jan 22 j 00:10	0° Z		morning rise	-562 Dec 14 j 04:13	5° X 11'04	
desc. node	-562 Jan 22 j 12:29	0° Z 35'12		direct	-562 Dec 20 j 02:54	2° X 33'11	
	-562 Feb 12 j 06:08	0° A		morning max el	-561 Jan 01 j 02:01	9° X 39'38	25°20'25
morning set	-562 Feb 23 j 17:44	20° A 16'33		desc. node	-561 Jan 09 j 09:32	19° X 18'18	
max. Earth dist.	-562 Feb 27 j 22:44	28° A 25'43	1.34799 AU		-561 Jan 17 j 04:53	0° Z	
	-562 Feb 28 j 17:41	0° H			-561 Feb 04 j 20:16	0° A	
				morning set	-561 Feb 06 j 08:14	2° A 41'02	

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

max. Earth dist.	-561 Feb 10 j 01:44	9°≈33'11	1.36477 AU		-560 Jan 28 j 00:07	0°≈	
superior conj	-561 Feb 16 j 01:05	21°≈06'08	-1°31'39	superior conj	-560 Jan 30 j 03:33	4°≈01'37	-1°50'05
minimum elong	-561 Feb 16 j 04:50	21°≈24'44	1°31'11	minimum elong	-560 Jan 30 j 06:53	4°≈17'23	1°49'50
	-561 Feb 20 j 11:14	0°✕		evening rise	-560 Feb 08 j 02:43	21°≈26'26	
evening rise	-561 Feb 24 j 05:17	7°✕37'03			-560 Feb 12 j 13:25	0°✕	
asc. node	-561 Feb 26 j 07:54	11°✕50'27		asc. node	-560 Feb 13 j 04:56	1°✕12'17	
	-561 Mar 08 j 17:50	0°♀		evening max el	-560 Feb 24 j 14:20	18°✕02'09	18°52'10
evening max el	-561 Mar 13 j 16:26	5°♀51'47	19°44'16	retrograde	-560 Mar 03 j 21:01	22°✕02'10	
retrograde	-561 Mar 23 j 11:08	10°♀33'00		evening set	-560 Mar 06 j 04:36	21°✕44'38	
evening set	-561 Mar 25 j 14:36	10°♀20'29		inferior conj	-560 Mar 14 j 01:56	17°✕26'22	2°36'34
inferior conj	-561 Apr 03 j 06:42	6°♀17'45	1°08'19	minimum elong	-560 Mar 14 j 06:23	17°✕18'18	2°35'25
minimum elong	-561 Apr 03 j 09:31	6°♀13'20	1°07'23	min. Earth dist.	-560 Mar 17 j 07:56	15°✕06'17	0.57320 AU
min. Earth dist.	-561 Apr 05 j 15:29	4°♀49'16	0.55796 AU	morning rise	-560 Mar 22 j 05:10	12°✕17'52	
desc. node	-561 Apr 07 j 08:41	3°♀48'40		desc. node	-560 Mar 24 j 05:44	11°✕35'16	
morning rise	-561 Apr 12 j 02:02	1°♀41'53		direct	-560 Mar 27 j 14:37	11°✕07'31	
direct	-561 Apr 16 j 07:48	1°♀01'51		morning max el	-560 Apr 10 j 22:12	18°✕35'17	25°57'15
morning max el	-561 Apr 30 j 06:52	8°♀01'10	24°24'40		-560 Apr 20 j 11:27	0°♀	
	-561 May 16 j 08:01	0°♂			-560 May 07 j 15:06	0°♂	
morning set	-561 May 25 j 10:41	17°♂44'41		morning set	-560 May 08 j 22:17	2°♂42'35	
asc. node	-561 May 25 j 07:13	17°♂26'25		asc. node	-560 May 11 j 04:16	7°♂30'00	
	-561 May 31 j 03:27	0°♂					
superior conj	-561 Jun 01 j 11:13	2°♂52'21	1°09'11	superior conj	-560 May 15 j 22:16	17°♂51'20	0°48'19
minimum elong	-561 Jun 01 j 08:47	2°♂39'09	1°08'47	minimum elong	-560 May 15 j 20:20	17°♂40'42	0°47'57
max. Earth dist.	-561 Jun 03 j 03:18	6°♂28'40	1.33143 AU	max. Earth dist.	-560 May 16 j 13:37	19°♂15'20	1.32568 AU
evening rise	-561 Jun 08 j 18:50	18°♂18'37			-560 May 21 j 13:11	0°♂	
	-561 Jun 14 j 19:08	0°♂		evening rise	-560 May 22 j 23:10	2°♂57'52	
	-561 Jul 03 j 22:50	0°♂			-560 Jun 06 j 15:21	0°♂	
desc. node	-561 Jul 04 j 08:01	0°♂28'56		desc. node	-560 Jun 20 j 05:02	18°♂20'01	
evening max el	-561 Jul 11 j 19:42	8°♂47'44	27°25'09	evening max el	-560 Jun 23 j 01:36	21°♂14'45	27°04'24
retrograde	-561 Jul 25 j 12:49	16°♂07'41		retrograde	-560 Jul 06 j 23:56	28°♂32'37	
evening set	-561 Aug 01 j 17:47	13°♂31'07		evening set	-560 Jul 14 j 00:02	26°♂19'34	
min. Earth dist.	-561 Aug 05 j 07:54	10°♂27'09	0.63200 AU	min. Earth dist.	-560 Jul 17 j 15:41	23°♂36'27	0.61293 AU
inferior conj	-561 Aug 08 j 01:33	7°♂44'09	-3°47'41	inferior conj	-560 Jul 20 j 20:06	20°♂48'55	-4°24'03
minimum elong	-561 Aug 08 j 06:10	7°♂32'37	3°46'34	minimum elong	-560 Jul 20 j 23:44	20°♂40'54	4°23'32
morning rise	-561 Aug 14 j 19:42	2°♂31'11		morning rise	-560 Jul 28 j 01:05	15°♂56'37	
direct	-561 Aug 17 j 08:55	2°♂00'18		direct	-560 Jul 30 j 12:42	15°♂31'18	
asc. node	-561 Aug 21 j 06:25	3°♂13'24		morning max el	-560 Aug 06 j 13:32	19°♂01'03	18°00'18
morning max el	-561 Aug 23 j 23:41	5°♂25'26	17°53'47	asc. node	-560 Aug 07 j 03:30	19°♂36'09	
	-561 Sep 08 j 22:08	0°♂			-560 Aug 14 j 14:02	0°♂	
morning set	-561 Sep 09 j 12:13	1°♂01'56		morning set	-560 Aug 22 j 12:04	14°♂08'27	
					-560 Aug 31 j 05:30	0°♂	
superior conj	-561 Sep 21 j 09:13	21°♂27'02	0°56'48	superior conj	-560 Sep 01 j 18:23	2°♂42'43	1°25'49
minimum elong	-561 Sep 21 j 14:11	21°♂47'45	0°56'11	minimum elong	-560 Sep 01 j 22:51	3°♂02'18	1°25'24
	-561 Sep 26 j 14:07	0°♂		max. Earth dist.	-560 Sep 09 j 07:04	15°♂33'32	1.42139 AU
max. Earth dist.	-561 Sep 27 j 20:19	2°♂01'54	1.43695 AU	evening rise	-560 Sep 15 j 11:41	25°♂36'36	
desc. node	-561 Sep 30 j 07:22	5°♂58'07		desc. node	-560 Sep 16 j 04:24	26°♂42'54	
evening rise	-561 Oct 06 j 21:45	16°♂18'57			-560 Sep 18 j 06:34	0°♂	
	-561 Oct 15 j 21:30	0°♂			-560 Oct 08 j 19:12	0°♂	
evening max el	-561 Nov 05 j 07:51	27°♂43'10	20°59'03	evening max el	-560 Oct 18 j 02:36	11°♂12'07	22°14'06
	-561 Nov 07 j 18:39	0°♂		retrograde	-560 Oct 27 j 14:03	16°♂50'16	
retrograde	-561 Nov 13 j 18:10	2°♂43'11		evening set	-560 Nov 01 j 01:42	15°♂02'26	
asc. node	-561 Nov 17 j 05:38	1°♂34'36		asc. node	-560 Nov 03 j 02:41	13°♂01'53	
evening set	-561 Nov 17 j 17:58	1°♂12'35		inferior conj	-560 Nov 06 j 09:55	8°♂44'07	1°07'11
	-561 Nov 19 j 02:44	30°♂♂		minimum elong	-560 Nov 06 j 08:25	8°♂49'19	1°06'34
inferior conj	-561 Nov 23 j 03:08	25°♂00'58	1°55'39	min. Earth dist.	-560 Nov 06 j 09:46	8°♂44'40	0.67610 AU
minimum elong	-561 Nov 23 j 00:47	25°♂09'01	1°54'47	morning rise	-560 Nov 11 j 14:59	2°♂31'39	
min. Earth dist.	-561 Nov 23 j 13:48	24°♂24'22	0.67309 AU	direct	-560 Nov 16 j 07:34	0°♂34'52	
morning rise	-561 Nov 28 j 07:25	18°♂47'11		morning max el	-560 Nov 25 j 21:30	6°♂15'35	22°27'34
direct	-561 Dec 03 j 15:03	16°♂28'19		desc. node	-560 Dec 13 j 03:39	28°♂33'53	
morning max el	-561 Dec 14 j 10:38	22°♂55'27	23°55'04		-560 Dec 14 j 03:15	0°♂	
	-561 Dec 20 j 16:06	0°♂		morning set	-560 Dec 29 j 12:16	23°♂46'32	
desc. node	-561 Dec 27 j 06:35	8°♂41'36			-559 Jan 02 j 06:42	0°♂	
	-560 Jan 10 j 13:51	0°♂		max. Earth dist.	-559 Jan 03 j 17:28	2°♂26'23	1.40603 AU
morning set	-560 Jan 19 j 00:20	13°♂55'36					
max. Earth dist.	-560 Jan 22 j 21:18	20°♂41'17	1.38485 AU	superior conj	-559 Jan 11 j 12:51	16°♂04'15	-2°00'14

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

minimum elong	-559 Jan 11 j 14:02	16°♄09'34	2°00'13	desc. node	-559 Nov 30 j 00:43	18°♌46'56	
	-559 Jan 19 j 02:13	0°♌			-559 Dec 07 j 08:33	0°♌	
evening rise	-559 Jan 21 j 14:05	4°♌41'40		morning set	-559 Dec 08 j 20:47	2°♌21'30	
asc. node	-559 Jan 30 j 01:59	20°♌07'09		max. Earth dist.	-559 Dec 16 j 20:46	15°♌08'57	1.42534 AU
	-559 Feb 06 j 03:13	0°♌					
evening max el	-559 Feb 06 j 20:11	0°♌43'06	18°20'08	superior conj	-559 Dec 23 j 23:33	27°♌01'07	-1°57'50
retrograde	-559 Feb 14 j 01:36	4°♌17'58		minimum elong	-559 Dec 23 j 20:35	26°♌48'29	1°57'45
evening set	-559 Feb 16 j 14:16	3°♌52'49			-559 Dec 25 j 17:19	0°♌	
	-559 Feb 22 j 20:09	30°♌		evening rise	-558 Jan 04 j 11:40	17°♌15'11	
inferior conj	-559 Feb 23 j 18:10	29°♌14'01	3°29'05		-558 Jan 11 j 16:02	0°♌	
minimum elong	-559 Feb 23 j 21:13	29°♌07'34	3°28'37	asc. node	-558 Jan 16 j 23:01	8°♌26'34	
min. Earth dist.	-559 Feb 27 j 04:18	26°♌22'08	0.59303 AU	evening max el	-558 Jan 21 j 06:51	13°♌45'41	18°07'52
morning rise	-559 Mar 03 j 01:52	23°♌40'26		retrograde	-558 Jan 27 j 22:31	17°♌11'10	
direct	-559 Mar 09 j 10:36	21°♌52'01		evening set	-558 Jan 30 j 15:34	16°♌37'08	
desc. node	-559 Mar 11 j 02:47	21°♌59'21		inferior conj	-558 Feb 06 j 05:22	11°♌36'52	3°50'32
morning max el	-559 Mar 23 j 17:52	29°♌34'17	27°06'42	minimum elong	-558 Feb 06 j 06:06	11°♌35'07	3°50'30
	-559 Mar 24 j 04:15	0°♌		min. Earth dist.	-558 Feb 09 j 07:24	8°♌38'04	0.61391 AU
	-559 Apr 14 j 07:21	0°♌		morning rise	-558 Feb 12 j 19:15	5°♌46'45	
morning set	-559 Apr 23 j 07:48	17°♌32'55		direct	-558 Feb 19 j 16:52	3°♌24'07	
asc. node	-559 Apr 28 j 01:18	27°♌39'43		desc. node	-558 Feb 25 j 23:50	5°♌09'09	
	-559 Apr 29 j 02:59	0°♌		morning max el	-558 Mar 05 j 19:52	11°♌13'13	27°42'42
					-558 Mar 20 j 13:47	0°♌	
superior conj	-559 Apr 30 j 10:02	2°♌50'18	0°24'47		-558 Apr 06 j 11:58	0°♌	
minimum elong	-559 Apr 30 j 08:57	2°♌44'20	0°24'34	morning set	-558 Apr 07 j 13:22	2°♌09'18	
max. Earth dist.	-559 Apr 30 j 02:27	2°♌08'37	1.32363 AU	max. Earth dist.	-558 Apr 13 j 14:01	14°♌55'29	1.32524 AU
evening rise	-559 May 07 j 08:00	17°♌48'58					
	-559 May 13 j 09:29	0°♌		superior conj	-558 Apr 14 j 20:52	17°♌43'25	-0°00'39
	-559 Jun 02 j 04:05	0°♌		minimum elong	-558 Apr 14 j 20:54	17°♌43'35	0°00'39
evening max el	-559 Jun 05 j 01:20	2°♌57'52	26°11'06	behind sun begin	-558 Apr 14 j 15:50	17°♌15'54	
desc. node	-559 Jun 07 j 02:04	4°♌47'27		behind sun end	-558 Apr 15 j 01:59	18°♌11'17	
retrograde	-559 Jun 19 j 02:28	10°♌11'38		asc. node	-558 Apr 14 j 22:20	17°♌51'27	
evening set	-559 Jun 25 j 09:34	8°♌34'09			-558 Apr 20 j 12:21	0°♌	
min. Earth dist.	-559 Jun 29 j 14:14	5°♌55'29	0.59241 AU	evening rise	-558 Apr 21 j 19:15	2°♌44'36	
inferior conj	-559 Jul 02 j 22:22	3°♌22'49	-4°41'27		-558 May 06 j 14:17	0°♌	
minimum elong	-559 Jul 02 j 23:04	3°♌21'30	4°41'25	evening max el	-558 May 17 j 18:36	13°♌58'41	24°51'13
	-559 Jul 07 j 21:45	30°♌		desc. node	-558 May 24 j 23:03	19°♌18'29	
morning rise	-559 Jul 10 j 14:47	28°♌52'41		retrograde	-558 May 31 j 18:06	21°♌04'01	
direct	-559 Jul 13 j 02:50	28°♌31'04		evening set	-558 Jun 05 j 20:07	20°♌05'10	
	-559 Jul 18 j 00:53	0°♌		min. Earth dist.	-558 Jun 11 j 06:10	17°♌13'59	0.57299 AU
morning max el	-559 Jul 20 j 22:27	2°♌15'43	18°26'36	inferior conj	-558 Jun 14 j 05:13	15°♌16'42	-4°28'17
asc. node	-559 Jul 25 j 00:33	7°♌02'36		minimum elong	-558 Jun 14 j 01:25	15°♌23'03	4°27'51
morning set	-559 Aug 06 j 01:09	27°♌53'41		morning rise	-558 Jun 22 j 09:29	11°♌07'36	
	-559 Aug 07 j 03:28	0°♌		direct	-558 Jun 24 j 23:16	10°♌48'36	
				morning max el	-558 Jul 03 j 23:29	15°♌00'33	19°13'38
superior conj	-559 Aug 15 j 03:01	15°♌07'56	1°42'03	asc. node	-558 Jul 11 j 21:36	25°♌18'51	
minimum elong	-559 Aug 15 j 05:24	15°♌18'55	1°41'55		-558 Jul 14 j 15:15	0°♌	
max. Earth dist.	-559 Aug 22 j 12:43	28°♌23'37	1.40232 AU	morning set	-558 Jul 20 j 23:36	12°♌07'28	
	-559 Aug 23 j 11:04	0°♌					
evening rise	-559 Aug 26 j 22:54	5°♌54'05		superior conj	-558 Jul 29 j 05:29	28°♌27'12	1°47'28
desc. node	-559 Sep 03 j 01:26	17°♌21'29		minimum elong	-558 Jul 29 j 05:43	28°♌28'21	1°47'28
	-559 Sep 11 j 10:20	0°♌			-558 Jul 30 j 00:40	0°♌	
evening max el	-559 Sep 30 j 16:51	24°♌43'24	23°34'08	max. Earth dist.	-558 Aug 04 j 15:47	10°♌34'11	1.38225 AU
	-559 Oct 07 j 12:18	0°♌		evening rise	-558 Aug 08 j 11:07	17°♌22'27	
retrograde	-559 Oct 11 j 06:53	0°♌58'14			-558 Aug 15 j 23:11	0°♌	
	-559 Oct 14 j 18:03	30°♌		desc. node	-558 Aug 20 j 22:27	7°♌49'30	
evening set	-559 Oct 16 j 08:11	28°♌52'09			-558 Sep 05 j 19:36	0°♌	
asc. node	-559 Oct 20 j 23:44	23°♌29'21		evening max el	-558 Sep 13 j 04:37	8°♌17'33	24°52'34
inferior conj	-559 Oct 21 j 16:52	22°♌30'51	0°14'47	retrograde	-558 Sep 24 j 19:41	15°♌03'14	
minimum elong	-559 Oct 21 j 16:31	22°♌32'04	0°14'37	evening set	-558 Sep 30 j 11:42	12°♌39'32	
transit middle	-559 Oct 21 j 16:31	22°♌32'04	0°14'37	min. Earth dist.	-558 Oct 05 j 01:09	7°♌28'48	0.67246 AU
transit begin	-559 Oct 21 j 15:19	22°♌36'10		inferior conj	-558 Oct 05 j 22:15	6°♌19'02	-0°40'05
transit end	-559 Oct 21 j 17:43	22°♌27'58		minimum elong	-558 Oct 05 j 23:14	6°♌15'45	0°39'39
min. Earth dist.	-559 Oct 21 j 06:21	23°♌06'50	0.67588 AU	asc. node	-558 Oct 07 j 20:47	3°♌49'25	
morning rise	-559 Oct 27 j 00:46	16°♌22'22		morning rise	-558 Oct 11 j 10:51	0°♌17'13	
direct	-559 Oct 31 j 03:22	14°♌47'43			-558 Oct 11 j 21:26	30°♌	
morning max el	-559 Nov 08 j 14:08	19°♌43'59	21°06'09	direct	-558 Oct 15 j 01:09	29°♌02'40	
	-559 Nov 17 j 00:49	0°♌			-558 Oct 18 j 09:11	0°♌	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

morning max el	-558 Oct 22 j 14:23	3°♌22'34	19°56'06	direct	-557 Sep 28 j 23:26	13°♏16'30	
	-558 Nov 10 j 21:11	0°♍		morning max el	-557 Oct 05 j 21:50	17°♏09'57	19°00'29
desc. node	-558 Nov 16 j 21:45	9°♍14'20			-557 Oct 15 j 15:15	0°♌	
morning set	-558 Nov 17 j 17:27	10°♍30'23		morning set	-557 Oct 28 j 02:51	19°♌23'48	
max. Earth dist.	-558 Nov 29 j 07:49	28°♍41'40	1.44010 AU	desc. node	-557 Nov 03 j 18:47	29°♌51'48	
	-558 Nov 30 j 03:27	0°♌			-557 Nov 03 j 20:53	0°♍	
				max. Earth dist.	-557 Nov 12 j 00:04	12°♍46'34	1.44846 AU
superior conj	-558 Dec 04 j 07:24	6°♌42'45	-1°38'39				
minimum elong	-558 Dec 04 j 00:04	6°♌12'58	1°38'02	superior conj	-557 Nov 13 j 15:34	15°♍22'14	-1°01'33
evening rise	-558 Dec 17 j 15:09	28°♌58'05		minimum elong	-557 Nov 13 j 08:14	14°♍53'19	1°00'41
	-558 Dec 18 j 05:38	0°♎			-557 Nov 22 j 20:09	0°♌	
asc. node	-557 Jan 03 j 20:03	25°♎59'13		evening rise	-557 Nov 28 j 20:24	9°♌43'36	
evening max el	-557 Jan 04 j 19:18	27°♎01'13	18°14'48		-557 Dec 11 j 10:51	0°♎	
	-557 Jan 08 j 21:20	0°♏		evening max el	-557 Dec 19 j 07:00	10°♎24'35	18°40'09
retrograde	-557 Jan 11 j 07:09	0°♏30'28		asc. node	-557 Dec 21 j 17:05	12°♎32'20	
	-557 Jan 13 j 16:55	30°♏♎		retrograde	-557 Dec 25 j 23:16	14°♎08'28	
evening set	-557 Jan 14 j 04:29	29°♎46'48		evening set	-557 Dec 29 j 01:46	13°♎14'00	
inferior conj	-557 Jan 20 j 07:37	24°♎26'21	3°48'46	inferior conj	-556 Jan 03 j 21:08	7°♎35'42	3°30'27
minimum elong	-557 Jan 20 j 06:23	24°♎29'45	3°48'41	minimum elong	-556 Jan 03 j 18:43	7°♎42'57	3°30'02
min. Earth dist.	-557 Jan 22 j 19:45	21°♎42'16	0.63315 AU	min. Earth dist.	-556 Jan 05 j 18:01	5°♎20'52	0.64921 AU
morning rise	-557 Jan 26 j 07:33	18°♎25'40		morning rise	-556 Jan 09 j 11:16	1°♎28'19	
direct	-557 Feb 02 j 07:28	15°♎40'49			-556 Jan 11 j 11:29	30°♏♌	
desc. node	-557 Feb 12 j 20:53	20°♎32'46		direct	-556 Jan 16 j 05:21	28°♌35'59	
morning max el	-557 Feb 16 j 03:02	23°♎31'30	27°41'47		-556 Jan 21 j 09:44	0°♎	
	-557 Feb 21 j 22:40	0°♏		morning max el	-556 Jan 29 j 12:38	6°♎19'55	27°06'41
	-557 Mar 13 j 20:12	0°♏		desc. node	-556 Jan 30 j 17:58	7°♎35'09	
morning set	-557 Mar 22 j 12:37	16°♏22'56			-556 Feb 16 j 18:00	0°♏	
max. Earth dist.	-557 Mar 27 j 20:13	27°♏20'52	1.33066 AU	morning set	-556 Mar 05 j 02:34	0°♏04'29	
	-557 Mar 29 j 02:09	0°♏			-556 Mar 05 j 01:39	0°♏	
				max. Earth dist.	-556 Mar 09 j 17:05	9°♏13'26	1.34035 AU
superior conj	-557 Mar 30 j 04:59	2°♏23'50	-0°27'09				
minimum elong	-557 Mar 30 j 06:17	2°♏30'46	0°26'53	superior conj	-556 Mar 13 j 08:28	16°♏45'35	-0°53'38
asc. node	-557 Apr 01 j 19:22	8°♏00'18		minimum elong	-556 Mar 13 j 10:59	16°♏58'51	0°53'09
evening rise	-557 Apr 06 j 07:00	17°♏37'02		asc. node	-556 Mar 18 j 16:24	28°♏02'20	
	-557 Apr 12 j 10:36	0°♐			-556 Mar 19 j 14:42	0°♏	
evening max el	-557 Apr 29 j 09:11	24°♐34'46	23°17'23	evening rise	-556 Mar 20 j 17:28	2°♏20'17	
	-557 May 07 j 00:06	0°♑			-556 Apr 05 j 12:05	0°♐	
desc. node	-557 May 11 j 20:03	1°♑16'29		evening max el	-556 Apr 10 j 04:18	5°♐16'58	21°44'20
retrograde	-557 May 12 j 21:34	1°♑19'02		retrograde	-556 Apr 22 j 14:12	11°♐20'04	
evening set	-557 May 16 j 13:01	0°♑49'53		evening set	-556 Apr 25 j 03:17	11°♐05'31	
	-557 May 18 j 23:58	30°♑♐		desc. node	-556 Apr 27 j 17:05	10°♐23'22	
min. Earth dist.	-557 May 23 j 19:10	27°♐32'39	0.55791 AU	inferior conj	-556 May 04 j 13:08	7°♐02'21	-1°54'59
inferior conj	-557 May 25 j 16:12	26°♐26'24	-3°32'58	minimum elong	-556 May 04 j 07:55	7°♐09'41	1°53'13
minimum elong	-557 May 25 j 09:12	26°♐36'44	3°31'16	min. Earth dist.	-556 May 04 j 08:13	7°♐09'14	0.55048 AU
morning rise	-557 Jun 03 j 08:06	22°♐31'05		morning rise	-556 May 13 j 13:30	3°♐04'52	
direct	-557 Jun 06 j 00:28	22°♐13'37		direct	-556 May 16 j 12:36	2°♐45'31	
morning max el	-557 Jun 16 j 14:21	27°♐07'18	20°21'33	morning max el	-556 May 28 j 18:13	8°♐31'38	21°47'59
	-557 Jun 19 j 08:36	0°♑			-556 Jun 12 j 18:40	0°♑	
asc. node	-557 Jun 28 j 18:38	14°♑13'04		asc. node	-556 Jun 14 j 15:40	3°♑35'43	
morning set	-557 Jul 05 j 04:30	26°♑42'04		morning set	-556 Jun 18 j 13:36	11°♑30'46	
	-557 Jul 06 j 19:10	0°♒					
superior conj	-557 Jul 12 j 20:46	12°♒26'19	1°44'20	superior conj	-556 Jun 25 j 20:59	26°♑53'17	1°34'34
minimum elong	-557 Jul 12 j 19:26	12°♒19'31	1°44'17	minimum elong	-556 Jun 25 j 18:44	26°♑41'32	1°34'22
max. Earth dist.	-557 Jul 17 j 21:28	22°♒23'23	1.36359 AU		-556 Jun 27 j 08:52	0°♒	
evening rise	-557 Jul 21 j 21:21	29°♒55'23		max. Earth dist.	-556 Jun 29 j 11:10	4°♒17'55	1.34810 AU
	-557 Jul 21 j 22:21	0°♓		evening rise	-556 Jul 04 j 00:43	13°♒19'49	
desc. node	-557 Aug 07 j 19:26	28°♓01'35			-556 Jul 13 j 05:49	0°♓	
	-557 Aug 09 j 03:34	0°♑		desc. node	-556 Jul 24 j 16:26	17°♓50'12	
evening max el	-557 Aug 26 j 15:56	21°♑53'21	26°01'54		-556 Aug 03 j 01:40	0°♑	
retrograde	-557 Sep 08 j 03:57	29°♑00'31		evening max el	-556 Aug 08 j 03:41	5°♑24'49	26°54'19
evening set	-557 Sep 14 j 10:22	26°♑22'29		retrograde	-556 Aug 21 j 07:04	12°♑42'44	
min. Earth dist.	-557 Sep 18 j 15:50	21°♑48'14	0.66569 AU	evening set	-556 Aug 28 j 01:56	9°♑57'05	
inferior conj	-557 Sep 20 j 00:17	20°♑06'33	-1°35'49	min. Earth dist.	-556 Sep 01 j 00:08	6°♑00'03	0.65544 AU
minimum elong	-557 Sep 20 j 02:41	19°♑59'00	1°34'50	inferior conj	-556 Sep 02 j 20:57	3°♑49'34	-2°30'29
asc. node	-557 Sep 24 j 17:50	14°♑58'48		minimum elong	-556 Sep 03 j 00:38	3°♑38'48	2°29'10
morning rise	-557 Sep 25 j 19:18	14°♑14'17			-556 Sep 06 j 10:50	30°♑♓	
				morning rise	-556 Sep 08 j 23:55	28°♓09'48	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

asc. node	-556 Sep 10 j 14:54	27° Ω 33'24		min. Earth dist.	-555 Aug 14 j 23:53	19° Ω 57'13	0.64161 AU
direct	-556 Sep 11 j 20:17	27° Ω 25'06		inferior conj	-555 Aug 17 j 09:52	17° Ω 23'39	-3°21'28
	-556 Sep 17 j 08:38	0° \cap		minimum elong	-555 Aug 17 j 14:24	17° Ω 11'36	3°20'09
morning max el	-556 Sep 18 j 10:29	1° \cap 01'10	18°20'53	morning rise	-555 Aug 23 j 22:08	11° Ω 59'39	
morning set	-556 Oct 07 j 15:22	29° \cap 38'30		direct	-555 Aug 26 j 13:17	11° Ω 24'30	
	-556 Oct 07 j 20:39	0° $\underline{\Omega}$		asc. node	-555 Aug 28 j 11:57	11° Ω 43'54	
desc. node	-556 Oct 20 j 15:48	20° $\underline{\Omega}$ 35'06		morning max el	-555 Sep 02 j 01:48	14° Ω 51'18	17°58'26
					-555 Sep 12 j 16:52	0° \cap	
superior conj	-556 Oct 22 j 16:07	23° $\underline{\Omega}$ 46'12	-0°13'09	morning set	-555 Sep 19 j 07:23	11° \cap 13'11	
minimum elong	-556 Oct 22 j 14:24	23° $\underline{\Omega}$ 39'23	0°12'56		-555 Sep 30 j 11:59	0° $\underline{\Omega}$	
behind sun begin	-556 Oct 22 j 07:32	23° $\underline{\Omega}$ 12'17					
behind sun end	-556 Oct 22 j 21:15	24° $\underline{\Omega}$ 06'27		superior conj	-555 Oct 02 j 07:01	2° $\underline{\Omega}$ 55'35	0°34'06
max. Earth dist.	-556 Oct 24 j 18:22	27° $\underline{\Omega}$ 04'12	1.44960 AU	minimum elong	-555 Oct 02 j 10:43	3° $\underline{\Omega}$ 10'34	0°33'37
	-556 Oct 26 j 15:05	0° \cap		max. Earth dist.	-555 Oct 07 j 12:04	11° $\underline{\Omega}$ 18'16	1.44353 AU
evening rise	-556 Nov 08 j 01:40	19° \cap 29'30		desc. node	-555 Oct 07 j 12:49	11° $\underline{\Omega}$ 21'15	
	-556 Nov 14 j 18:48	0° \nearrow		evening rise	-555 Oct 18 j 12:29	28° $\underline{\Omega}$ 32'07	
greatest brilliancy	-556 Nov 19 j 00:19	6° \nearrow 33'24	-0.8m		-555 Oct 19 j 11:19	0° \cap	
evening max el	-556 Dec 01 j 15:39	23° \nearrow 51'24	19°22'41		-555 Nov 08 j 18:05	0° \nearrow	
asc. node	-556 Dec 07 j 14:08	27° \nearrow 50'37		evening max el	-555 Nov 14 j 19:29	7° \nearrow 19'16	20°20'19
retrograde	-556 Dec 08 j 19:25	27° \nearrow 58'57		retrograde	-555 Nov 22 j 16:56	11° \nearrow 58'02	
evening set	-556 Dec 12 j 04:40	26° \nearrow 52'01		asc. node	-555 Nov 24 j 11:13	11° \nearrow 40'19	
inferior conj	-556 Dec 17 j 18:36	20° \nearrow 58'31	3°00'12	evening set	-555 Nov 26 j 10:55	10° \nearrow 36'34	
minimum elong	-556 Dec 17 j 15:45	21° \nearrow 07'40	2°59'27	inferior conj	-555 Dec 01 j 21:21	4° \nearrow 30'46	2°21'11
min. Earth dist.	-556 Dec 19 j 01:01	19° \nearrow 20'30	0.66145 AU	minimum elong	-555 Dec 01 j 18:41	4° \nearrow 39'46	2°20'17
morning rise	-556 Dec 23 j 02:36	14° \nearrow 47'08		min. Earth dist.	-555 Dec 02 j 14:47	3° \nearrow 31'55	0.66990 AU
direct	-556 Dec 29 j 09:25	12° \nearrow 00'45			-555 Dec 05 j 10:00	30° \cap	
morning max el	-555 Jan 10 j 22:01	19° \nearrow 25'03	26°04'38	morning rise	-555 Dec 07 j 02:15	28° \cap 17'28	
desc. node	-555 Jan 16 j 15:01	25° \nearrow 47'22		direct	-555 Dec 12 j 18:46	25° \cap 46'50	
	-555 Jan 19 j 23:15	0° $\overline{\Omega}$			-555 Dec 21 j 11:05	0° \nearrow	
	-555 Feb 08 j 19:32	0° \approx		morning max el	-555 Dec 24 j 06:23	2° \nearrow 37'23	24°44'57
morning set	-555 Feb 16 j 03:10	13° \approx 01'36		desc. node	-554 Jan 03 j 12:04	14° \nearrow 48'47	
max. Earth dist.	-555 Feb 20 j 02:03	20° \approx 31'36	1.35458 AU		-554 Jan 14 j 03:18	0° $\overline{\Omega}$	
	-555 Feb 24 j 20:40	0° \nearrow		morning set	-554 Jan 29 j 08:55	24° $\overline{\Omega}$ 58'00	
					-554 Feb 01 j 04:18	0° \approx	
superior conj	-555 Feb 25 j 04:53	0° \nearrow 41'38	-1°18'39	max. Earth dist.	-554 Feb 02 j 00:53	1° \approx 33'58	1.37298 AU
minimum elong	-555 Feb 25 j 08:22	0° \nearrow 59'19	1°18'07				
evening rise	-555 Mar 05 j 00:44	16° \nearrow 48'19		superior conj	-554 Feb 08 j 15:04	14° \approx 02'22	-1°40'15
asc. node	-555 Mar 05 j 13:27	17° \nearrow 53'15		minimum elong	-554 Feb 08 j 18:48	14° \approx 20'34	1°39'51
	-555 Mar 11 j 18:43	0° \cap			-554 Feb 16 j 15:45	0° \nearrow	
evening max el	-555 Mar 23 j 09:26	16° \cap 29'35	20°23'12	evening rise	-554 Feb 17 j 02:32	0° \nearrow 53'50	
retrograde	-555 Apr 03 j 03:47	21° \cap 39'27		asc. node	-554 Feb 20 j 10:31	7° \nearrow 27'25	
evening set	-555 Apr 05 j 07:13	21° \cap 28'02		evening max el	-554 Mar 06 j 01:38	28° \nearrow 19'20	19°19'43
inferior conj	-555 Apr 14 j 08:49	17° \cap 30'18	0°03'48		-554 Mar 08 j 00:29	0° \cap	
minimum elong	-555 Apr 14 j 08:59	17° \cap 30'03	0°03'45	retrograde	-554 Mar 15 j 03:33	2° \cap 40'51	
transit middle	-555 Apr 14 j 08:59	17° \cap 30'03	0°03'45	evening set	-554 Mar 17 j 08:41	2° \cap 26'28	
transit begin	-555 Apr 14 j 05:04	17° \cap 35'48			-554 Mar 23 j 00:59	30° \cap	
transit end	-555 Apr 14 j 12:55	17° \cap 24'17		inferior conj	-554 Mar 25 j 16:53	28° \nearrow 18'07	1°49'59
desc. node	-555 Apr 14 j 14:09	17° \cap 22'29		minimum elong	-554 Mar 25 j 20:52	28° \nearrow 11'29	1°48'44
min. Earth dist.	-555 Apr 15 j 22:06	16° \cap 35'44	0.55258 AU	min. Earth dist.	-554 Mar 28 j 12:55	26° \nearrow 26'07	0.56369 AU
morning rise	-555 Apr 23 j 09:14	13° \cap 12'13		desc. node	-554 Apr 01 j 11:12	24° \nearrow 12'53	
direct	-555 Apr 27 j 01:08	12° \cap 43'00		morning rise	-554 Apr 03 j 06:17	23° \nearrow 28'22	
morning max el	-555 May 10 j 13:00	19° \cap 19'22	23°26'37	direct	-554 Apr 08 j 00:01	22° \nearrow 36'57	
	-555 May 19 j 10:03	0° \nearrow		morning max el	-554 Apr 22 j 03:41	29° \nearrow 49'37	25°05'52
asc. node	-555 Jun 01 j 12:44	23° \nearrow 19'23			-554 Apr 22 j 07:59	0° \cap	
morning set	-555 Jun 03 j 01:03	26° \nearrow 28'11			-554 May 12 j 20:42	0° \nearrow	
	-555 Jun 04 j 17:06	0° \cap		morning set	-554 May 18 j 13:05	11° \cap 27'28	
				asc. node	-554 May 19 j 09:47	13° \cap 17'02	
superior conj	-555 Jun 10 j 03:13	11° \cap 39'05	1°19'40				
minimum elong	-555 Jun 10 j 00:41	11° \cap 25'34	1°19'19	superior conj	-554 May 25 j 13:03	26° \nearrow 34'52	1°00'43
max. Earth dist.	-555 Jun 12 j 10:45	16° \cap 34'56	1.33646 AU	minimum elong	-554 May 25 j 10:47	26° \nearrow 22'27	1°00'19
evening rise	-555 Jun 17 j 16:40	27° \cap 22'47		max. Earth dist.	-554 May 26 j 18:17	29° \cap 13'46	1.32863 AU
	-555 Jun 19 j 00:28	0° $\overline{\Omega}$			-554 May 27 j 02:49	0° \cap	
	-555 Jun 06 j 11:59	0° Ω		evening rise	-554 Jun 01 j 17:21	11° \cap 51'26	
desc. node	-555 Jul 11 j 13:27	7° Ω 05'29			-554 Jun 11 j 05:24	0° $\overline{\Omega}$	
evening max el	-555 Jul 21 j 15:09	18° Ω 42'13	27°22'22	desc. node	-554 Jun 28 j 10:29	25° $\overline{\Omega}$ 32'37	
retrograde	-555 Aug 04 j 04:26	26° Ω 02'13			-554 Jul 02 j 10:58	0° Ω	
evening set	-555 Aug 11 j 07:33	23° Ω 19'03		evening max el	-554 Jul 03 j 23:56	1° Ω 31'16	27°20'20

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

retrograde	-554 Jul 17 j 19:15	8°♌49'28		evening set	-553 Jul 06 j 21:27	18°♍56'14	
evening set	-554 Jul 24 j 23:32	6°♌21'27		min. Earth dist.	-553 Jul 10 j 16:48	16°♍17'30	0.60435 AU
min. Earth dist.	-554 Jul 28 j 13:28	3°♌27'56	0.62428 AU	inferior conj	-553 Jul 14 j 00:07	13°♍33'42	-4°34'21
inferior conj	-554 Jul 31 j 12:05	0°♌41'21	-4°04'50	minimum elong	-553 Jul 14 j 02:45	13°♍28'13	4°34'06
minimum elong	-554 Jul 31 j 16:30	0°♌30'53	4°03'57	morning rise	-553 Jul 21 j 09:57	8°♍50'58	
	-554 Aug 01 j 05:39	30°♋		direct	-553 Jul 23 j 21:40	8°♍27'19	
morning rise	-554 Aug 07 j 10:44	25°♍36'35		morning max el	-553 Jul 31 j 05:08	12°♍01'32	18°09'01
direct	-554 Aug 09 j 23:07	25°♍08'12		asc. node	-553 Aug 02 j 06:04	14°♍13'35	
asc. node	-554 Aug 15 j 09:01	27°♍22'13			-553 Aug 12 j 05:37	0°♌	
morning max el	-554 Aug 16 j 17:01	28°♍33'57	17°54'10	morning set	-553 Aug 16 j 03:19	7°♌15'05	
	-554 Aug 18 j 01:23	0°♌					
morning set	-554 Sep 01 j 21:20	23°♌50'58		superior conj	-553 Aug 25 j 20:21	25°♌11'37	1°34'11
	-554 Sep 05 j 07:54	0°♍		minimum elong	-553 Aug 26 j 00:00	25°♌28'00	1°33'54
					-553 Aug 28 j 13:19	0°♍	
superior conj	-554 Sep 13 j 00:30	13°♍24'24	1°10'46	max. Earth dist.	-553 Sep 02 j 11:16	8°♍27'29	1.41356 AU
minimum elong	-554 Sep 13 j 05:36	13°♍46'04	1°10'12	evening rise	-553 Sep 07 j 17:48	17°♍09'59	
max. Earth dist.	-554 Sep 20 j 02:33	25°♍12'05	1.43096 AU	desc. node	-553 Sep 11 j 06:52	22°♍49'34	
	-554 Sep 23 j 01:55	0°♎			-553 Sep 15 j 21:54	0°♎	
desc. node	-554 Sep 24 j 09:51	2°♎07'17			-553 Oct 07 j 12:40	0°♍	
evening rise	-554 Sep 27 j 20:00	7°♎30'36		evening max el	-553 Oct 11 j 09:56	4°♍16'16	22°47'53
	-554 Oct 12 j 18:24	0°♍		retrograde	-553 Oct 21 j 08:39	10°♍10'47	
evening max el	-554 Oct 28 j 17:30	20°♍47'32	21°30'05	evening set	-553 Oct 26 j 02:00	8°♍14'59	
retrograde	-554 Nov 06 j 13:53	26°♍03'08		asc. node	-553 Oct 29 j 05:18	4°♍52'49	
evening set	-554 Nov 10 j 18:37	24°♍25'10		inferior conj	-553 Oct 31 j 10:13	1°♍54'44	0°45'18
asc. node	-554 Nov 11 j 08:16	23°♍56'34		minimum elong	-553 Oct 31 j 09:10	1°♍58'20	0°44'52
inferior conj	-554 Nov 16 j 03:11	18°♍10'19	1°35'39	min. Earth dist.	-553 Oct 31 j 05:32	2°♍10'53	0.67636 AU
minimum elong	-554 Nov 16 j 01:10	18°♍17'19	1°34'51		-553 Nov 01 j 19:52	30°♋	
min. Earth dist.	-554 Nov 16 j 09:05	17°♍49'58	0.67476 AU	morning rise	-553 Nov 05 j 16:16	25°♎43'44	
morning rise	-554 Nov 21 j 07:34	11°♍57'06		direct	-553 Nov 10 j 02:37	23°♎56'47	
direct	-554 Nov 26 j 08:45	9°♍47'34		morning max el	-553 Nov 19 j 04:38	29°♎18'04	21°51'53
morning max el	-554 Dec 06 j 15:33	15°♍54'39	23°17'42		-553 Nov 19 j 20:54	0°♍	
	-554 Dec 18 j 04:48	0°♎		desc. node	-553 Dec 08 j 06:08	24°♍26'47	
desc. node	-554 Dec 21 j 09:07	4°♎25'24			-553 Dec 11 j 23:15	0°♎	
	-553 Jan 07 j 03:51	0°♏		morning set	-553 Dec 21 j 12:59	14°♎52'49	
morning set	-553 Jan 10 j 13:35	5°♏37'47		max. Earth dist.	-553 Dec 27 j 19:07	25°♎04'58	1.41460 AU
max. Earth dist.	-553 Jan 14 j 20:18	12°♏56'22	1.39388 AU		-553 Dec 30 j 17:16	0°♏	
superior conj	-553 Jan 22 j 10:54	26°♏37'02	-1°55'38	superior conj	-552 Jan 04 j 11:07	8°♏11'59	-2°01'02
minimum elong	-553 Jan 22 j 13:34	26°♏49'24	1°55'30	minimum elong	-552 Jan 04 j 10:45	8°♏10'22	2°01'02
	-553 Jan 24 j 06:22	0°♐		evening rise	-552 Jan 15 j 02:05	27°♏27'48	
evening rise	-553 Jan 31 j 20:08	14°♐29'55			-552 Jan 16 j 11:03	0°♐	
asc. node	-553 Feb 07 j 07:35	26°♐38'50		asc. node	-552 Jan 25 j 04:37	15°♐19'20	
	-553 Feb 09 j 06:01	0°♑		evening max el	-552 Jan 31 j 11:21	23°♐33'22	18°12'31
evening max el	-553 Feb 17 j 03:14	10°♑43'25	18°36'04	retrograde	-552 Feb 07 j 09:51	27°♐02'54	
retrograde	-553 Feb 24 j 21:44	14°♑31'00		evening set	-552 Feb 10 j 00:16	26°♐34'14	
evening set	-553 Feb 27 j 07:33	14°♑10'24		inferior conj	-552 Feb 16 j 21:44	21°♐46'14	3°41'29
inferior conj	-553 Mar 06 j 21:04	9°♑43'18	3°03'04	minimum elong	-552 Feb 16 j 23:49	21°♐41'34	3°41'17
minimum elong	-553 Mar 07 j 01:10	9°♑35'21	3°02'11	min. Earth dist.	-552 Feb 20 j 05:29	18°♐48'14	0.60188 AU
min. Earth dist.	-553 Mar 10 j 06:27	7°♑07'09	0.58127 AU	morning rise	-552 Feb 23 j 21:24	16°♐04'18	
morning rise	-553 Mar 14 j 16:05	4°♑23'04		direct	-552 Mar 01 j 12:45	14°♐00'18	
desc. node	-553 Mar 19 j 08:15	3°♑00'41		desc. node	-552 Mar 05 j 05:18	14°♐36'22	
direct	-553 Mar 20 j 12:16	2°♑57'14		morning max el	-552 Mar 15 j 19:02	21°♐46'59	27°26'34
morning max el	-553 Apr 03 j 20:31	10°♑31'47	26°30'23		-552 Mar 23 j 00:05	0°♑	
	-553 Apr 18 j 19:27	0°♒			-552 Apr 10 j 17:53	0°♒	
morning set	-553 May 03 j 00:02	26°♒22'59		morning set	-552 Apr 16 j 08:08	11°♒08'13	
	-553 May 04 j 17:01	0°♓		asc. node	-552 Apr 22 j 03:54	23°♒34'41	
asc. node	-553 May 06 j 06:51	3°♓23'39		max. Earth dist.	-552 Apr 22 j 19:01	24°♒57'16	1.32379 AU
superior conj	-553 May 10 j 00:37	11°♓34'17	0°38'39	superior conj	-552 Apr 23 j 12:11	26°♒31'16	0°14'12
minimum elong	-553 May 09 j 23:00	11°♓25'25	0°38'18	minimum elong	-552 Apr 23 j 11:32	26°♒27'46	0°14'04
max. Earth dist.	-553 May 10 j 06:18	12°♓05'30	1.32445 AU	behind sun begin	-552 Apr 23 j 09:14	26°♒15'06	
evening rise	-553 May 16 j 23:52	26°♓36'24		behind sun end	-552 Apr 23 j 13:51	26°♒40'26	
	-553 May 18 j 15:16	0°♔			-552 Apr 25 j 02:15	0°♓	
	-553 Jun 04 j 19:29	0°♕		evening rise	-552 Apr 30 j 09:56	11°♓29'50	
desc. node	-553 Jun 15 j 07:31	12°♕51'23			-552 May 09 j 21:12	0°♔	
evening max el	-553 Jun 16 j 03:18	13°♕39'30	26°45'18	evening max el	-552 May 27 j 23:53	25°♔03'03	25°39'43
retrograde	-553 Jun 30 j 02:42	20°♕55'34		desc. node	-552 Jun 01 j 04:31	28°♔33'59	

Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:22, page 187

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

	-552 Jun 03 j 09:57	0°☿		behind sun end	-551 Apr 08 j 02:07	11°♊41'34	
retrograde	-552 Jun 11 j 01:18	2°☿15'06		asc. node	-551 Apr 09 j 00:56	13°♊45'32	
evening set	-552 Jun 16 j 21:20	0°☿54'08		evening rise	-551 Apr 14 j 21:34	26°♊24'25	
	-552 Jun 18 j 15:52	30°♊II			-551 Apr 16 j 14:47	0°♊	
min. Earth dist.	-552 Jun 21 j 12:07	28°♊12'05	0.58381 AU		-551 May 04 j 09:05	0°♊	
inferior conj	-552 Jun 24 j 18:28	25°♊51'43	-4°40'22	evening max el	-551 May 09 j 15:23	5°♊50'39	24°12'21
minimum elong	-552 Jun 24 j 17:20	25°♊53'46	4°40'20	desc. node	-551 May 19 j 01:33	12°♊04'18	
morning rise	-552 Jul 02 j 15:55	21°♊31'19		retrograde	-551 May 23 j 12:14	12°♊49'24	
direct	-552 Jul 05 j 04:29	21°♊11'03		evening set	-551 May 27 j 23:10	12°♊05'11	
morning max el	-552 Jul 13 j 11:11	25°♊05'35	18°44'02	min. Earth dist.	-551 Jun 03 j 02:45	9°♊04'09	0.56576 AU
	-552 Jul 17 j 16:39	0°☿		inferior conj	-551 Jun 05 j 16:43	7°♊27'09	-4°10'30
asc. node	-552 Jul 19 j 03:07	2°☿03'05		minimum elong	-551 Jun 05 j 11:08	7°♊35'56	4°09'34
morning set	-552 Jul 29 j 20:49	21°☿13'47		morning rise	-551 Jun 14 j 01:59	3°♊24'59	
	-552 Aug 03 j 08:42	0°♊		direct	-551 Jun 16 j 16:29	3°♊06'56	
				morning max el	-551 Jun 26 j 08:10	7°♊35'32	19°39'57
superior conj	-552 Aug 07 j 13:19	8°♊02'28	1°45'32	asc. node	-551 Jul 06 j 00:09	20°♊36'54	
minimum elong	-552 Aug 07 j 14:45	8°♊09'11	1°45'28		-551 Jul 11 j 02:17	0°☿	
max. Earth dist.	-552 Aug 14 j 14:51	20°♊58'05	1.39372 AU	morning set	-551 Jul 13 j 22:21	5°☿37'23	
evening rise	-552 Aug 18 j 15:46	27°♊58'07					
	-552 Aug 19 j 20:38	0°♊		superior conj	-551 Jul 21 j 21:48	21°☿40'20	1°47'03
desc. node	-552 Aug 28 j 03:53	13°♊24'26		minimum elong	-551 Jul 21 j 21:17	21°☿37'47	1°47'03
	-552 Sep 08 j 10:25	0°♊			-551 Jul 26 j 04:48	0°♊	
evening max el	-552 Sep 22 j 22:43	17°♊48'30	24°08'03	max. Earth dist.	-551 Jul 27 j 18:08	2°♊55'53	1.37406 AU
retrograde	-552 Oct 04 j 00:03	24°♊18'12		evening rise	-551 Jul 31 j 14:00	9°♊55'59	
evening set	-552 Oct 09 j 07:26	22°♊04'26			-551 Aug 12 j 14:00	0°♊	
min. Earth dist.	-552 Oct 14 j 01:45	16°♊33'22	0.67480 AU	desc. node	-551 Aug 15 j 00:54	3°♊46'27	
inferior conj	-552 Oct 14 j 16:44	15°♊42'43	-0°08'17		-551 Sep 04 j 00:51	0°♊	
minimum elong	-552 Oct 14 j 16:55	15°♊42'03	0°08'12	evening max el	-551 Sep 05 j 10:15	1°♊24'19	25°23'37
transit middle	-552 Oct 14 j 16:55	15°♊42'03	0°08'12	retrograde	-551 Sep 17 j 11:01	8°♊20'22	
transit begin	-552 Oct 14 j 14:34	15°♊50'01		evening set	-551 Sep 23 j 09:08	5°♊50'18	
transit end	-552 Oct 14 j 19:17	15°♊34'05		min. Earth dist.	-551 Sep 27 j 19:13	0°♊54'35	0.67003 AU
asc. node	-552 Oct 15 j 02:19	15°♊10'21		inferior conj	-551 Sep 28 j 20:56	29°♊31'14	-1°03'41
morning rise	-552 Oct 20 j 02:24	9°♊36'32		minimum elong	-551 Sep 28 j 22:32	29°♊26'05	1°03'01
direct	-552 Oct 23 j 23:26	8°♊10'54			-551 Sep 28 j 12:05	30°♊♊	
morning max el	-552 Nov 01 j 00:26	12°♊51'01	20°34'38	asc. node	-551 Oct 01 j 23:21	25°♊45'27	
	-552 Nov 14 j 05:38	0°♊		morning rise	-551 Oct 04 j 12:03	23°♊32'48	
desc. node	-552 Nov 24 j 03:11	14°♊46'23		direct	-551 Oct 07 j 21:45	22°♊25'43	
morning set	-552 Nov 29 j 13:32	23°♊07'39		morning max el	-551 Oct 15 j 03:49	26°♊33'19	19°30'25
	-552 Dec 03 j 22:54	0°♊			-551 Oct 18 j 04:55	0°♊	
max. Earth dist.	-552 Dec 09 j 01:13	8°♊07'54	1.43229 AU		-551 Nov 07 j 14:12	0°♊	
				morning set	-551 Nov 08 j 12:47	1°♊27'36	
superior conj	-552 Dec 15 j 10:35	18°♊36'36	-1°51'57	desc. node	-551 Nov 11 j 00:14	5°♊18'33	
minimum elong	-552 Dec 15 j 05:34	18°♊15'42	1°51'40	max. Earth dist.	-551 Nov 21 j 14:38	21°♊55'54	1.44455 AU
	-552 Dec 22 j 03:36	0°♊					
evening rise	-552 Dec 27 j 16:27	9°♊40'06		superior conj	-551 Nov 25 j 07:21	27°♊48'59	-1°24'55
	-551 Jan 08 j 16:48	0°♊		minimum elong	-551 Nov 24 j 23:14	27°♊16'30	1°24'07
asc. node	-551 Jan 11 j 01:38	3°♊19'55			-551 Nov 26 j 16:03	0°♊	
evening max el	-551 Jan 13 j 23:05	6°♊41'50	18°08'34	evening rise	-551 Dec 09 j 10:53	20°♊59'06	
retrograde	-551 Jan 20 j 12:06	10°♊07'23			-551 Dec 14 j 20:03	0°♊	
evening set	-551 Jan 23 j 06:52	9°♊29'28		evening max el	-551 Dec 28 j 11:37	20°♊01'55	18°23'28
inferior conj	-551 Jan 29 j 15:47	4°♊20'45	3°52'10	asc. node	-551 Dec 28 j 22:38	20°♊29'13	
minimum elong	-551 Jan 29 j 15:35	4°♊21'15	3°52'10	retrograde	-550 Jan 04 j 00:16	23°♊35'47	
min. Earth dist.	-551 Feb 01 j 12:28	1°♊25'31	0.62239 AU	evening set	-550 Jan 06 j 23:44	22°♊47'35	
	-551 Feb 03 j 00:48	30°♊♊		inferior conj	-550 Jan 12 j 23:15	17°♊19'26	3°42'42
morning rise	-551 Feb 04 j 23:10	28°♊25'27		minimum elong	-550 Jan 12 j 21:25	17°♊24'40	3°42'28
direct	-551 Feb 11 j 23:04	25°♊51'11		min. Earth dist.	-550 Jan 15 j 04:56	14°♊46'28	0.64047 AU
desc. node	-551 Feb 20 j 02:21	28°♊46'42		morning rise	-550 Jan 18 j 18:33	11°♊15'49	
	-551 Feb 21 j 18:56	0°♊		direct	-550 Jan 25 j 17:02	8°♊25'49	
morning max el	-551 Feb 25 j 23:23	3°♊42'33	27°46'47	desc. node	-550 Feb 06 j 23:24	14°♊56'26	
	-551 Mar 17 j 13:04	0°♊		morning max el	-550 Feb 08 j 07:42	16°♊14'24	27°30'41
morning set	-551 Mar 31 j 11:18	25°♊35'34			-550 Feb 19 j 17:14	0°♊	
	-551 Apr 02 j 14:41	0°♊			-550 Mar 10 j 06:19	0°♊	
max. Earth dist.	-551 Apr 06 j 04:32	7°♊35'05	1.32693 AU	morning set	-550 Mar 15 j 07:00	9°♊36'48	
				max. Earth dist.	-550 Mar 20 j 07:05	19°♊47'01	1.33420 AU
superior conj	-551 Apr 07 j 22:04	11°♊19'32	-0°11'49				
minimum elong	-551 Apr 07 j 22:37	11°♊22'33	0°11'42	superior conj	-550 Mar 23 j 04:30	25°♊53'10	-0°38'27
behind sun begin	-551 Apr 07 j 19:07	11°♊03'32		minimum elong	-550 Mar 23 j 06:20	26°♊02'55	0°38'04

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

	-550 Mar 25 j 02:41	0°♈	minimum elong	-549 Mar 07 j 08:16	10°♈20'05	1°04'00
asc. node	-550 Mar 26 j 21:59	3°♈52'16	asc. node	-549 Mar 13 j 19:01	23°♈50'03	
evening rise	-550 Mar 30 j 09:01	11°♈14'00	evening rise	-549 Mar 14 j 18:23	25°♈51'31	
	-550 Apr 09 j 02:19	0°♉		-549 Mar 16 j 18:51	0°♈	
evening max el	-550 Apr 21 j 07:14	16°♉26'18	22°37'05	evening max el	-549 Apr 03 j 06:01	27°♈18'14 21°07'50
retrograde	-550 May 04 j 10:05	22°♉54'39		-549 Apr 06 j 11:34	0°♉	
desc. node	-550 May 05 j 22:33	22°♉49'30		retrograde	-549 Apr 14 j 23:45	2°♉59'20
evening set	-550 May 07 j 12:39	22°♉33'29		evening set	-549 Apr 17 j 07:04	2°♉46'58
min. Earth dist.	-550 May 15 j 15:33	19°♉01'46	0.55367 AU	desc. node	-549 Apr 22 j 19:36	0°♉51'09
inferior conj	-550 May 16 j 20:35	18°♉20'25	-2°55'59		-549 Apr 24 j 11:11	30°♈♈
minimum elong	-550 May 16 j 13:38	18°♉30'20	2°53'58	inferior conj	-549 Apr 26 j 14:59	28°♈48'02 -1°05'07
morning rise	-550 May 25 j 16:42	14°♉26'18		minimum elong	-549 Apr 26 j 11:55	28°♈52'22 1°04'00
direct	-550 May 28 j 11:19	14°♉08'29		min. Earth dist.	-549 Apr 27 j 04:28	28°♈29'00 0.55020 AU
morning max el	-550 Jun 08 j 18:11	19°♉23'43	20°56'14	morning rise	-549 May 05 j 16:46	24°♈44'22
	-550 Jun 17 j 05:53	0°♊		direct	-549 May 08 j 21:43	24°♈22'07
asc. node	-550 Jun 22 j 21:14	9°♊44'25			-549 May 21 j 04:36	0°♉
morning set	-550 Jun 28 j 05:20	20°♊18'55		morning max el	-549 May 21 j 17:39	0°♉29'57 22°29'10
	-550 Jul 02 j 21:13	0°♊		asc. node	-549 Jun 09 j 18:19	29°♉16'38
					-549 Jun 10 j 02:56	0°♊
superior conj	-550 Jul 05 j 17:18	5°♊52'22	1°40'54	morning set	-549 Jun 12 j 15:40	5°♊11'55
minimum elong	-550 Jul 05 j 15:30	5°♊43'05	1°40'48			
max. Earth dist.	-550 Jul 10 j 03:07	14°♊45'54	1.35664 AU	superior conj	-549 Jun 19 j 20:23	20°♊28'04 1°28'48
evening rise	-550 Jul 14 j 08:10	22°♊52'37		minimum elong	-549 Jun 19 j 17:57	20°♊15'12 1°28'33
	-550 Jul 18 j 05:27	0°♋		max. Earth dist.	-549 Jun 22 j 21:14	26°♊49'27 1.34264 AU
desc. node	-550 Aug 01 j 21:53	23°♋49'32			-549 Jun 24 j 10:22	0°♋
	-550 Aug 06 j 06:42	0°♌		evening rise	-549 Jun 27 j 17:21	6°♋34'23
evening max el	-550 Aug 18 j 21:59	15°♌00'02	26°26'39		-549 Jul 10 j 20:16	0°♌
retrograde	-550 Aug 31 j 16:58	22°♌12'00		desc. node	-549 Jul 19 j 18:54	13°♌25'34
evening set	-550 Sep 07 j 05:05	19°♌29'58		evening max el	-549 Aug 01 j 09:46	28°♌27'01 27°09'33
min. Earth dist.	-550 Sep 11 j 07:29	15°♌11'30	0.66187 AU		-549 Aug 03 j 02:11	0°♌
inferior conj	-550 Sep 12 j 20:59	13°♌17'22	-1°59'13	retrograde	-549 Aug 14 j 17:36	5°♌46'18
minimum elong	-550 Sep 12 j 23:58	13°♌08'17	1°58'04	evening set	-549 Aug 21 j 16:52	3°♌00'02
morning rise	-550 Sep 18 j 19:12	7°♌29'56			-549 Aug 24 j 21:02	30°♌♌
asc. node	-550 Sep 18 j 20:25	7°♌28'12		min. Earth dist.	-549 Aug 25 j 12:15	29°♌18'49 0.65004 AU
direct	-550 Sep 21 j 19:50	6°♌37'59		inferior conj	-549 Aug 27 j 14:42	26°♌57'32 -2°52'44
morning max el	-550 Sep 28 j 13:44	10°♌22'35	18°41'31	minimum elong	-549 Aug 27 j 18:50	26°♌45'55 2°51'21
	-550 Oct 12 j 12:34	0°♍		morning rise	-549 Sep 02 j 21:30	21°♌24'18
morning set	-550 Oct 19 j 09:01	10°♍54'13		direct	-549 Sep 05 j 15:24	20°♌44'01
desc. node	-550 Oct 28 j 21:15	25°♍58'44		asc. node	-549 Sep 05 j 17:30	20°♌44'03
	-550 Oct 31 j 10:30	0°♎		morning max el	-549 Sep 12 j 03:57	24°♌14'49 18°09'14
					-549 Sep 16 j 20:12	0°♎
superior conj	-550 Nov 04 j 09:33	6°♎13'51	-0°41'41	morning set	-549 Sep 30 j 09:50	21°♎45'25
minimum elong	-550 Nov 04 j 04:10	5°♎52'40	0°41'00		-549 Oct 05 j 09:29	0°♍
max. Earth dist.	-550 Nov 04 j 08:39	6°♎10'18	1.44993 AU			
	-550 Nov 19 j 10:07	0°♏		superior conj	-549 Oct 14 j 13:56	14°♍51'19 0°07'45
evening rise	-550 Nov 20 j 05:51	1°♏18'49		minimum elong	-549 Oct 14 j 14:54	14°♍55'09 0°07'38
greatest brilliancy	-550 Nov 27 j 14:56	13°♏06'32	-0.8m	behind sun begin	-549 Oct 14 j 05:15	14°♍16'40
	-550 Dec 08 j 23:00	0°♐		behind sun end	-549 Oct 15 j 00:33	15°♍33'35
evening max el	-550 Dec 11 j 22:18	3°♐27'15	18°56'15	desc. node	-549 Oct 15 j 18:15	16°♍43'58
asc. node	-550 Dec 15 j 19:42	6°♐32'29		max. Earth dist.	-549 Oct 18 j 03:35	20°♍30'54 1.44790 AU
retrograde	-550 Dec 18 j 18:29	7°♐19'56			-549 Oct 24 j 04:36	0°♎
evening set	-550 Dec 21 j 23:44	6°♐20'11		evening rise	-549 Oct 31 j 02:12	10°♎44'08
inferior conj	-550 Dec 27 j 16:31	0°♐34'55	3°18'51		-549 Nov 12 j 15:15	0°♏
minimum elong	-550 Dec 27 j 13:50	0°♐43'14	3°18'16	greatest brilliancy	-549 Nov 12 j 22:34	0°♏27'28 -0.7m
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min. Earth dist.	-550 Dec 29 j 06:58	28°♏35'32	0.65492 AU	retrograde	-549 Dec 02 j 15:39	21°♏15'03
morning rise	-549 Jan 02 j 03:39	24°♏25'45		asc. node	-549 Dec 02 j 16:46	21°♏15'02
direct	-549 Jan 08 j 17:25	21°♏34'49		evening set	-549 Dec 06 j 04:22	20°♏02'07
morning max el	-549 Jan 21 j 17:25	29°♏11'16	26°43'08	inferior conj	-549 Dec 11 j 16:34	14°♏02'41 2°44'34
	-549 Jan 22 j 12:33	0°♑		minimum elong	-549 Dec 11 j 13:44	14°♏12'02 2°43'43
desc. node	-549 Jan 24 j 20:28	2°♑31'24		min. Earth dist.	-549 Dec 12 j 17:11	12°♏41'30 0.66550 AU
	-549 Feb 13 j 13:32	0°♒		morning rise	-549 Dec 16 j 22:54	7°♏50'08
morning set	-549 Feb 26 j 15:48	23°♒00'36		direct	-549 Dec 22 j 23:43	5°♏09'48
	-549 Mar 02 j 06:08	0°♓		morning max el	-548 Jan 04 j 02:38	12°♓21'34 25°32'17
max. Earth dist.	-549 Mar 02 j 23:17	1°♓25'15	1.34590 AU	desc. node	-548 Jan 11 j 17:32	21°♓06'49
					-548 Jan 18 j 08:14	0°♑
superior conj	-549 Mar 07 j 05:17	10°♓04'35	-1°04'32		-548 Feb 06 j 06:24	0°♒



























































































































Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:22, page 189

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

morning set	-548 Feb 09 j 09:06	5° \approx 33'54		max. Earth dist.	-547 Jan 24 j 23:39	23° \approx 38'55	1.38169 AU
max. Earth dist.	-548 Feb 13 j 03:42	12° \approx 34'19	1.36202 AU		-547 Jan 28 j 11:22	0° \approx	
superior conj	-548 Feb 18 j 21:44	23° \approx 46'20	-1°28'23	superior conj	-547 Feb 01 j 02:21	6° \approx 48'55	-1°47'44
minimum elong	-548 Feb 19 j 01:27	24° \approx 04'52	1°27'53	minimum elong	-547 Feb 01 j 05:50	7° \approx 05'33	1°47'28
	-548 Feb 21 j 23:50	0° \approx		evening rise	-547 Feb 09 j 22:17	24° \approx 04'35	
evening rise	-548 Feb 26 j 23:37	10° \approx 10'42			-547 Feb 12 j 23:14	0° \approx	
asc. node	-548 Feb 28 j 16:05	13° \approx 34'24		asc. node	-547 Feb 14 j 13:08	2° \approx 59'50	
	-548 Mar 08 j 17:32	0° \approx		evening max el	-547 Feb 26 j 12:19	20° \approx 51'20	18°58'43
evening max el	-548 Mar 15 j 15:45	8° \approx 45'34	19°53'44	retrograde	-547 Mar 06 j 23:39	24° \approx 56'18	
retrograde	-548 Mar 25 j 16:36	13° \approx 34'02		evening set	-547 Mar 09 j 06:32	24° \approx 39'41	
evening set	-548 Mar 27 j 19:42	13° \approx 22'00		inferior conj	-547 Mar 17 j 06:41	20° \approx 24'19	2°25'26
inferior conj	-548 Apr 05 j 14:27	9° \approx 20'59	0°52'10	minimum elong	-547 Mar 17 j 11:08	20° \approx 16'27	2°24'14
minimum elong	-548 Apr 05 j 16:41	9° \approx 17'33	0°51'23	min. Earth dist.	-547 Mar 20 j 10:45	18° \approx 10'54	0.57054 AU
min. Earth dist.	-548 Apr 07 j 18:40	8° \approx 01'01	0.55628 AU	morning rise	-547 Mar 25 j 12:43	15° \approx 20'30	
desc. node	-548 Apr 08 j 16:41	7° \approx 28'27		desc. node	-547 Mar 26 j 13:43	14° \approx 57'24	
morning rise	-548 Apr 14 j 11:25	4° \approx 49'48		direct	-547 Mar 30 j 18:13	14° \approx 15'19	
direct	-548 Apr 18 j 13:17	4° \approx 13'02		morning max el	-547 Apr 14 j 01:03	21° \approx 39'46	25°44'32
morning max el	-548 May 02 j 10:04	11° \approx 07'08	24°09'49		-547 Apr 21 j 07:53	0° \approx	
	-548 May 16 j 14:46	0° \approx			-547 May 09 j 03:30	0° \approx	
asc. node	-548 May 26 j 15:21	19° \approx 06'39		morning set	-547 May 11 j 15:16	5° \approx 09'03	
morning set	-548 May 27 j 03:31	20° \approx 10'24		asc. node	-547 May 13 j 12:24	9° \approx 09'03	
	-548 May 31 j 17:32	0° \approx					
superior conj	-548 Jun 03 j 04:22	5° \approx 18'39	1°12'04	superior conj	-547 May 18 j 15:10	20° \approx 17'22	0°51'43
minimum elong	-548 Jun 03 j 01:54	5° \approx 05'17	1°11'41	minimum elong	-547 May 18 j 13:08	20° \approx 06'11	0°51'19
max. Earth dist.	-548 Jun 05 j 00:18	9° \approx 14'57	1.33256 AU	max. Earth dist.	-547 May 19 j 09:59	22° \approx 00'10	1.32633 AU
evening rise	-548 Jun 10 j 13:20	20° \approx 48'50			-547 May 23 j 02:46	0° \approx	
	-548 Jun 15 j 06:04	0° \approx		evening rise	-547 May 25 j 16:49	5° \approx 26'01	
	-548 Jul 03 j 20:15	0° \approx			-547 Jun 07 j 21:10	0° \approx	
desc. node	-548 Jul 05 j 15:57	2° \approx 22'29		desc. node	-547 Jun 22 j 12:59	20° \approx 23'55	
evening max el	-548 Jul 13 j 20:07	11° \approx 32'54	27°25'30	evening max el	-547 Jun 26 j 02:54	24° \approx 06'11	27°09'37
retrograde	-548 Jul 27 j 12:29	18° \approx 53'21			-547 Jul 04 j 06:10	0° \approx	
evening set	-548 Aug 03 j 17:12	16° \approx 14'35		retrograde	-547 Jul 10 j 00:37	1° \approx 24'05	
min. Earth dist.	-548 Aug 07 j 07:42	13° \approx 06'18	0.63454 AU		-547 Jul 15 j 12:59	30° \approx 06'50	
inferior conj	-548 Aug 09 j 23:25	10° \approx 25'14	-3°41'10	evening set	-547 Jul 17 j 02:05	29° \approx 06'50	
minimum elong	-548 Aug 10 j 04:04	10° \approx 13'28	3°39'58	min. Earth dist.	-547 Jul 20 j 17:01	26° \approx 21'23	0.61594 AU
morning rise	-548 Aug 16 j 16:02	5° \approx 09'23		inferior conj	-547 Jul 23 j 20:03	23° \approx 33'35	-4°19'37
direct	-548 Aug 19 j 05:37	4° \approx 37'34		minimum elong	-547 Jul 23 j 23:57	23° \approx 24'49	4°18'59
asc. node	-548 Aug 22 j 14:35	5° \approx 33'17		morning rise	-547 Jul 30 j 23:22	18° \approx 37'51	
morning max el	-548 Aug 25 j 19:39	8° \approx 02'58	17°54'25	direct	-547 Aug 02 j 11:05	18° \approx 11'48	
	-548 Sep 09 j 07:25	0° \approx		asc. node	-547 Aug 09 j 11:37	21° \approx 44'34	
morning set	-548 Sep 11 j 11:56	3° \approx 48'59		morning max el	-547 Aug 09 j 09:54	21° \approx 40'22	17°58'04
					-547 Aug 15 j 18:55	0° \approx	
superior conj	-548 Sep 23 j 15:35	24° \approx 33'29	0°51'13	morning set	-547 Aug 25 j 09:20	16° \approx 48'16	
minimum elong	-548 Sep 23 j 20:22	24° \approx 53'13	0°50'37		-547 Sep 01 j 16:11	0° \approx	
	-548 Sep 26 j 23:11	0° \approx		superior conj	-547 Sep 04 j 20:43	5° \approx 36'50	1°22'17
max. Earth dist.	-548 Sep 29 j 19:50	4° \approx 37'14	1.43884 AU	minimum elong	-547 Sep 05 j 01:25	5° \approx 57'15	1°21'49
desc. node	-548 Oct 01 j 15:16	7° \approx 30'41		max. Earth dist.	-547 Sep 12 j 07:30	18° \approx 14'30	1.42402 AU
evening rise	-548 Oct 09 j 09:18	19° \approx 39'04		evening rise	-547 Sep 18 j 20:59	28° \approx 50'08	
	-548 Oct 16 j 03:55	0° \approx		desc. node	-547 Sep 18 j 12:18	28° \approx 15'46	
	-548 Nov 06 j 21:40	0° \approx			-547 Sep 19 j 14:43	0° \approx	
evening max el	-548 Nov 07 j 06:22	0° \approx 22'37	20°48'37		-547 Oct 09 j 20:33	0° \approx	
retrograde	-548 Nov 15 j 13:15	5° \approx 17'03		evening max el	-547 Oct 21 j 01:57	13° \approx 51'22	22°02'30
asc. node	-548 Nov 18 j 13:49	4° \approx 25'03		retrograde	-547 Oct 30 j 09:24	19° \approx 23'30	
evening set	-548 Nov 19 j 11:27	3° \approx 48'57		evening set	-547 Nov 03 j 19:12	17° \approx 38'19	
	-548 Nov 23 j 02:40	30° \approx 00'01		asc. node	-547 Nov 05 j 10:51	16° \approx 04'18	
inferior conj	-548 Nov 24 j 20:54	27° \approx 38'45	2°02'33	inferior conj	-547 Nov 09 j 03:28	11° \approx 20'53	1°14'48
minimum elong	-548 Nov 24 j 18:27	27° \approx 47'07	2°01'40	minimum elong	-547 Nov 09 j 01:49	11° \approx 26'35	1°14'08
min. Earth dist.	-548 Nov 25 j 09:19	26° \approx 56'19	0.67240 AU	min. Earth dist.	-547 Nov 09 j 04:53	11° \approx 16'00	0.67588 AU
morning rise	-548 Nov 30 j 01:16	21° \approx 24'56		morning rise	-547 Nov 14 j 08:17	5° \approx 08'09	
direct	-548 Dec 05 j 11:13	19° \approx 02'48		direct	-547 Nov 19 j 03:07	3° \approx 07'57	
morning max el	-548 Dec 16 j 11:04	25° \approx 36'25	24°08'02	morning max el	-547 Nov 28 j 21:17	8° \approx 55'21	22°40'23
	-548 Dec 20 j 11:19	0° \approx		desc. node	-547 Dec 15 j 11:35	0° \approx 13'06	
desc. node	-548 Dec 28 j 14:33	10° \approx 24'43			-547 Dec 15 j 07:57	0° \approx	
	-547 Jan 10 j 21:23	0° \approx		morning set	-546 Jan 01 j 21:18	27° \approx 03'34	
morning set	-547 Jan 21 j 04:58	17° \approx 00'01			-546 Jan 03 j 16:00	0° \approx	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

max. Earth dist.	-546 Jan 06 j 19:25	5°  17'28	1.40293 AU	morning set	-546 Dec 12 j 09:22	5°  48'08	
				max. Earth dist.	-546 Dec 19 j 21:45	17°  52'35	1.42270 AU
superior conj	-546 Jan 14 j 14:33	19°  00'22	-1°59'24				
minimum elong	-546 Jan 14 j 16:12	19°  07'48	1°59'22	superior conj	-546 Dec 27 j 04:57	0°  07'50	-1°59'13
	-546 Jan 20 j 13:10	0°  ≈		minimum elong	-546 Dec 27 j 02:42	29°  58'12	1°59'09
evening rise	-546 Jan 24 j 11:21	7°  ≈25'23			-546 Dec 27 j 03:07	0°  ≈	
asc. node	-546 Feb 01 j 10:10	21°  ≈59'14		evening rise	-545 Jan 07 j 11:16	20°  ≈05'52	
	-546 Feb 06 j 16:21	0°  ≈			-545 Jan 12 j 23:30	0°  ≈	
evening max el	-546 Feb 09 j 17:09	3°  ≈28'10	18°23'38	asc. node	-545 Jan 19 j 07:12	10°  ≈24'36	
retrograde	-546 Feb 17 j 01:30	7°  ≈05'44		evening max el	-545 Jan 24 j 03:14	16°  ≈27'45	18°08'24
evening set	-546 Feb 19 j 13:31	6°  ≈41'44		retrograde	-545 Jan 30 j 20:21	19°  ≈53'52	
inferior conj	-546 Feb 26 j 19:48	2°  ≈06'01	3°23'15	evening set	-545 Feb 02 j 12:43	19°  ≈21'15	
minimum elong	-546 Feb 26 j 23:10	1°  ≈59'03	3°22'42	inferior conj	-545 Feb 09 j 04:23	14°  ≈24'00	3°48'56
	-546 Mar 01 j 08:48	30°  ≈		minimum elong	-545 Feb 09 j 05:27	14°  ≈21'26	3°48'52
min. Earth dist.	-546 Mar 02 j 06:09	29°  ≈17'30	0.58992 AU	min. Earth dist.	-545 Feb 12 j 08:04	11°  ≈24'44	0.61085 AU
morning rise	-546 Mar 06 j 06:25	26°  ≈35'43		morning rise	-545 Feb 15 j 20:41	8°  ≈35'45	
direct	-546 Mar 12 j 12:15	24°  ≈53'12		direct	-545 Feb 22 j 16:59	6°  ≈17'45	
desc. node	-546 Mar 13 j 10:46	24°  ≈55'29		desc. node	-545 Feb 28 j 07:48	7°  ≈41'30	
	-546 Mar 23 j 23:52	0°  ≈		morning max el	-545 Mar 08 j 20:57	14°  ≈06'12	27°39'43
morning max el	-546 Mar 26 j 19:48	2°  ≈33'31	26°58'19		-545 Mar 21 j 16:10	0°  ≈	
	-546 Apr 15 j 15:35	0°  ≈			-545 Apr 08 j 00:14	0°  ≈	
morning set	-546 Apr 26 j 01:11	20°  ≈00'53		morning set	-545 Apr 10 j 07:27	4°  ≈39'35	
asc. node	-546 Apr 30 j 09:26	29°  ≈18'09		max. Earth dist.	-545 Apr 16 j 10:46	17°  ≈42'15	1.32476 AU
	-546 Apr 30 j 17:07	0°  ≈		asc. node	-545 Apr 17 j 06:29	19°  ≈29'41	
superior conj	-546 May 03 j 02:55	5°  ≈16'32	0°28'31	superior conj	-545 Apr 17 j 13:58	20°  ≈10'34	0°03'19
minimum elong	-546 May 03 j 01:40	5°  ≈09'45	0°28'15	minimum elong	-545 Apr 17 j 13:49	20°  ≈09'42	0°03'17
max. Earth dist.	-546 May 02 j 22:45	4°  ≈53'43	1.32375 AU	behind sun begin	-545 Apr 17 j 08:50	19°  ≈42'33	
evening rise	-546 May 10 j 01:06	20°  ≈15'49		behind sun end	-545 Apr 17 j 18:47	20°  ≈36'53	
	-546 May 14 j 20:18	0°  ≈			-545 Apr 22 j 02:01	0°  ≈	
	-546 Jun 02 j 16:38	0°  ≈		evening rise	-545 Apr 24 j 12:05	5°  ≈10'49	
evening max el	-546 Jun 08 j 03:38	5°  ≈55'59	26°20'52		-545 May 07 j 17:15	0°  ≈	
desc. node	-546 Jun 09 j 10:00	7°  ≈05'50		evening max el	-545 May 20 j 21:35	17°  ≈01'46	25°04'18
retrograde	-546 Jun 22 j 04:15	13°  ≈10'03		desc. node	-545 May 27 j 07:02	21°  ≈05'45	
evening set	-546 Jun 28 j 14:53	11°  ≈26'44		retrograde	-545 Jun 03 j 21:44	24°  ≈09'14	
min. Earth dist.	-546 Jul 02 j 16:42	8°  ≈48'36	0.59554 AU	evening set	-545 Jun 09 j 04:48	23°  ≈04'46	
inferior conj	-546 Jul 06 j 00:56	6°  ≈12'31	-4°40'30	min. Earth dist.	-545 Jun 14 j 09:14	20°  ≈16'29	0.57569 AU
minimum elong	-546 Jul 06 j 02:11	6°  ≈10'02	4°40'27	inferior conj	-545 Jun 17 j 10:47	18°  ≈12'36	-4°32'47
morning rise	-546 Jul 13 j 15:36	1°  ≈39'01		minimum elong	-545 Jun 17 j 07:40	18°  ≈17'54	4°32'30
direct	-546 Jul 16 j 03:36	1°  ≈16'51		morning rise	-545 Jun 25 j 13:17	14°  ≈00'53	
morning max el	-546 Jul 23 j 19:40	4°  ≈58'19	18°21'22	direct	-545 Jun 28 j 02:47	13°  ≈04'34	
asc. node	-546 Jul 27 j 08:38	9°  ≈02'03		morning max el	-545 Jul 06 j 22:04	17°  ≈04'23	19°05'18
morning set	-546 Aug 08 j 20:40	0°  ≈		asc. node	-545 Jul 14 j 05:41	27°  ≈11'36	
	-546 Aug 08 j 14:44	0°  ≈			-545 Jul 15 j 22:29	0°  ≈	
superior conj	-546 Aug 18 j 02:10	17°  ≈52'29	1°40'21	morning set	-545 Jul 23 j 17:55	14°  ≈03'82	
minimum elong	-546 Aug 18 j 04:53	18°  ≈04'58	1°40'11		-545 Jul 31 j 12:53	0°  ≈	
	-546 Aug 24 j 21:22	0°  ≈		superior conj	-545 Aug 01 j 02:19	1°  ≈04'52	1°47'14
max. Earth dist.	-546 Aug 25 j 14:00	1°  ≈11'42	1.40529 AU	minimum elong	-545 Aug 01 j 02:51	1°  ≈07'25	1°47'14
evening rise	-546 Aug 30 j 04:30	8°  ≈07'04		max. Earth dist.	-545 Aug 07 j 17:03	13°  ≈02'70	1.38517 AU
desc. node	-546 Sep 05 j 09:20	18°  ≈55'32		evening rise	-545 Aug 11 j 13:02	20°  ≈01'45	
	-546 Sep 12 j 15:53	0°  ≈			-545 Aug 17 j 07:49	0°  ≈	
evening max el	-546 Oct 03 j 16:43	27°  ≈22'10	23°22'10	desc. node	-545 Aug 23 j 06:20	9°  ≈07'25	
	-546 Oct 06 j 13:21	0°  ≈			-545 Sep 06 j 17:58	0°  ≈	
retrograde	-546 Oct 14 j 02:43	3°  ≈13'14		evening max el	-545 Sep 16 j 04:36	10°  ≈05'31	24°41'17
evening set	-546 Oct 19 j 01:57	1°  ≈12'8'16		retrograde	-545 Sep 27 j 16:13	17°  ≈03'73	
	-546 Oct 20 j 14:31	30°  ≈		evening set	-545 Oct 03 j 06:01	15°  ≈01'16	
asc. node	-546 Oct 23 j 07:52	26°  ≈03'75		min. Earth dist.	-545 Oct 07 j 20:39	10°  ≈00'14	0.67314 AU
inferior conj	-546 Oct 24 j 10:29	25°  ≈07'11	0°22'56	inferior conj	-545 Oct 08 j 16:11	8°  ≈05'13	-0°31'40
minimum elong	-546 Oct 24 j 09:56	25°  ≈09'03	0°22'41	minimum elong	-545 Oct 08 j 16:58	8°  ≈05'23	0°31'20
min. Earth dist.	-546 Oct 24 j 01:27	25°  ≈38'08	0.67610 AU	asc. node	-545 Oct 10 j 04:54	6°  ≈05'17	
morning rise	-546 Oct 29 j 17:50	18°  ≈58'05		morning rise	-545 Oct 14 j 03:59	2°  ≈05'21	
direct	-546 Nov 02 j 22:25	17°  ≈20'17		direct	-545 Oct 17 j 19:55	1°  ≈03'50	
morning max el	-546 Nov 11 j 12:56	22°  ≈22'37	21°17'44	morning max el	-545 Oct 25 j 12:03	5°  ≈05'54	20°05'42
	-546 Nov 18 j 00:28	0° ≈			-545 Nov 12 j 03:24	0° ≈	
desc. node	-546 Dec 02 j 08:36	20° ≈12'37		desc. node	-545 Nov 19 j 05:37	10° ≈08'56	
	-546 Dec 08 j 16:05	0° ≈		morning set	-545 Nov 21 j 06:11	13° ≈08'56	

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

	-545 Dec 01 j 12:00	0°♊				-544 Oct 15 j 18:33	0°♊	
max. Earth dist.	-545 Dec 02 j 07:36	1°♊18'14	1.43824 AU	morning set		-544 Oct 30 j 12:17	22°♊39'00	
						-544 Nov 04 j 04:56	0°♋	
superior conj	-545 Dec 07 j 16:48	10°♊00'23	-1°42'45	desc. node		-544 Nov 05 j 02:40	1°♋25'07	
minimum elong	-545 Dec 07 j 09:58	9°♊32'28	1°42'14	max. Earth dist.		-544 Nov 13 j 22:56	15°♋18'18	1.44767 AU
	-545 Dec 19 j 14:33	0°♌						
evening rise	-545 Dec 20 j 17:42	1°♌56'48		superior conj		-544 Nov 16 j 03:48	18°♋47'01	-1°08'08
asc. node	-544 Jan 06 j 04:14	28°♌05'07		minimum elong		-544 Nov 15 j 20:02	18°♋16'19	1°07'16
evening max el	-544 Jan 07 j 15:34	29°♌41'42	18°12'34			-544 Nov 23 j 04:38	0°♍	
	-544 Jan 07 j 22:59	0°♎		evening rise		-544 Dec 01 j 02:26	12°♍50'50	
retrograde	-544 Jan 14 j 03:31	3°♎09'47				-544 Dec 11 j 15:05	0°♏	
evening set	-544 Jan 17 j 00:07	2°♎27'40		evening max el		-544 Dec 21 j 03:35	13°♏04'23	18°35'19
	-544 Jan 20 j 09:59	30°♏♌		asc. node		-544 Dec 23 j 01:16	14°♏48'13	
inferior conj	-544 Jan 23 j 04:40	27°♏10'11	3°50'14	retrograde		-544 Dec 27 j 18:44	16°♏45'22	
minimum elong	-544 Jan 23 j 03:41	27°♏12'50	3°50'10	evening set		-544 Dec 30 j 20:22	15°♏52'38	
min. Earth dist.	-544 Jan 25 j 19:05	24°♏22'36	0.63046 AU	inferior conj		-543 Jan 05 j 16:44	10°♏16'59	3°34'03
morning rise	-544 Jan 29 j 06:23	21°♏10'37		minimum elong		-543 Jan 05 j 14:27	10°♏23'46	3°33'41
direct	-544 Feb 05 j 06:30	18°♏28'02		min. Earth dist.		-543 Jan 07 j 15:55	7°♏57'03	0.64705 AU
desc. node	-544 Feb 15 j 04:50	22°♏47'11		morning rise		-543 Jan 11 j 08:05	4°♏10'27	
morning max el	-544 Feb 19 j 03:36	26°♏19'23	27°44'11	direct		-543 Jan 18 j 03:32	1°♏18'08	
	-544 Feb 22 j 14:20	0°♐		morning max el		-543 Jan 31 j 12:56	9°♏03'56	27°13'48
	-544 Mar 14 j 05:06	0°♑		desc. node		-543 Feb 01 j 01:53	9°♏36'41	
morning set	-544 Mar 24 j 07:51	18°♑57'23				-543 Feb 16 j 22:35	0°♒	
max. Earth dist.	-544 Mar 29 j 17:59	0°♒11'27	1.32954 AU			-543 Mar 06 j 13:17	0°♑	
	-544 Mar 29 j 15:50	0°♒		morning set		-543 Mar 07 j 23:27	2°♑44'44	
				max. Earth dist.		-543 Mar 12 j 16:21	12°♑09'02	1.33858 AU
superior conj	-544 Mar 31 j 22:38	4°♒53'24	-0°23'07					
minimum elong	-544 Mar 31 j 23:43	4°♒59'18	0°22'52	superior conj		-543 Mar 16 j 02:59	19°♑18'49	-0°49'40
asc. node	-544 Apr 03 j 03:33	9°♒39'30		minimum elong		-543 Mar 16 j 05:20	19°♑31'12	0°49'13
evening rise	-544 Apr 07 j 23:53	20°♒04'12		asc. node		-543 Mar 21 j 00:37	29°♑43'09	
	-544 Apr 12 j 20:46	0°♓				-543 Mar 21 j 03:47	0°♒	
evening max el	-544 May 01 j 12:11	27°♓40'13	23°31'44	evening rise		-543 Mar 23 j 10:42	4°♒49'32	
	-544 May 04 j 03:43	0°♈				-543 Apr 06 j 07:52	0°♓	
desc. node	-544 May 13 j 04:02	4°♈20'21		evening max el		-543 Apr 13 j 06:19	8°♓20'16	21°57'43
retrograde	-544 May 15 j 03:24	4°♈29'13		retrograde		-543 Apr 25 j 21:11	14°♓30'23	
evening set	-544 May 18 j 23:40	3°♈56'39		evening set		-543 Apr 28 j 13:09	14°♓14'35	
min. Earth dist.	-544 May 25 j 22:38	0°♈43'58	0.55969 AU	desc. node		-543 Apr 30 j 01:05	13°♓52'36	
	-544 May 27 j 04:11	30°♈♓		inferior conj		-543 May 07 j 23:01	10°♓09'25	-2°12'00
inferior conj	-544 May 28 j 00:37	29°♈29'20	-3°44'24	minimum elong		-543 May 07 j 17:11	10°♓17'37	2°10'06
minimum elong	-544 May 27 j 17:51	29°♈39'30	3°42'52	min. Earth dist.		-543 May 07 j 11:45	10°♓25'15	0.55099 AU
morning rise	-544 Jun 05 j 14:52	25°♈32'45		morning rise		-543 May 16 j 22:28	6°♓13'19	
direct	-544 Jun 08 j 06:34	25°♈15'16		direct		-543 May 19 j 20:07	5°♓54'33	
morning max el	-544 Jun 18 j 14:40	0°♈02'07	20°10'09	morning max el		-543 May 31 j 20:08	11°♓32'50	21°34'06
	-544 Jun 18 j 13:45	0°♈				-543 Jun 14 j 03:25	0°♈	
asc. node	-544 Jun 30 j 02:46	16°♈01'17		asc. node		-543 Jun 16 j 23:51	5°♈20'28	
morning set	-544 Jul 06 j 22:04	29°♈10'51		morning set		-543 Jun 21 j 06:44	13°♈58'11	
	-544 Jul 07 j 07:44	0°♉						
superior conj	-544 Jul 14 j 16:03	14°♉59'34	1°45'16	superior conj		-543 Jun 28 j 15:11	29°♈23'18	1°36'25
minimum elong	-544 Jul 14 j 14:54	14°♉53'47	1°45'14	minimum elong		-543 Jun 28 j 13:02	29°♈12'06	1°36'14
max. Earth dist.	-544 Jul 19 j 21:54	25°♉17'53	1.36620 AU			-543 Jun 28 j 22:14	0°♊	
	-544 Jul 22 j 09:43	0°♊		max. Earth dist.		-543 Jul 02 j 10:17	7°♊10'39	1.35020 AU
evening rise	-544 Jul 23 j 20:23	2°♊03'50		evening rise		-543 Jul 06 j 21:35	15°♊57'58	
desc. node	-544 Aug 09 j 03:22	29°♊40'50				-543 Jul 14 j 14:53	0°♋	
	-544 Aug 09 j 08:30	0°♌		desc. node		-543 Jul 27 j 00:24	19°♋33'51	
evening max el	-544 Aug 28 j 15:55	24°♌31'37	25°52'26			-543 Aug 03 j 20:06	0°♌	
	-544 Sep 04 j 15:10	0°♍		evening max el		-543 Aug 11 j 03:45	8°♌04'58	26°47'50
retrograde	-544 Sep 10 j 01:18	1°♍36'32		retrograde		-543 Aug 24 j 05:12	15°♌21'36	
	-544 Sep 14 j 22:28	30°♌♌		evening set		-543 Aug 30 j 22:23	12°♌36'44	
evening set	-544 Sep 16 j 05:34	29°♌00'22		min. Earth dist.		-543 Sep 03 j 21:40	8°♌34'02	0.65725 AU
min. Earth dist.	-544 Sep 20 j 12:11	24°♌20'27	0.66693 AU	inferior conj		-543 Sep 05 j 16:31	6°♌27'44	-2°22'22
inferior conj	-544 Sep 21 j 18:52	22°♌43'22	-1°27'22	minimum elong		-543 Sep 05 j 20:02	6°♌17'20	2°21'04
minimum elong	-544 Sep 21 j 21:04	22°♌36'26	1°26'28	morning rise		-543 Sep 11 j 18:13	0°♌45'44	
asc. node	-544 Sep 26 j 01:57	17°♌54'30		asc. node		-543 Sep 12 j 23:01	0°♌15'13	
morning rise	-544 Sep 27 j 12:50	16°♌49'23				-543 Sep 14 j 06:52	30°♌♌	
direct	-544 Sep 30 j 18:18	15°♌49'22		direct		-543 Sep 14 j 15:36	29°♌59'16	
morning max el	-544 Oct 07 j 18:32	19°♌46'19	19°07'42			-543 Sep 15 j 00:22	0°♌	
				morning max el		-543 Sep 21 j 06:32	3°♌37'19	18°25'38

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

	-543 Oct 09 j 04:44	0°♎		direct	-542 Aug 29 j 09:24	14°♎00'32	
morning set	-543 Oct 10 j 20:33	2°♎41'23		asc. node	-542 Aug 30 j 20:06	14°♎11'25	
desc. node	-543 Oct 22 j 23:43	22°♎07'53		morning max el	-542 Sep 04 j 21:38	17°♎28'03	18°00'39
					-542 Sep 13 j 23:17	0°♎	
superior conj	-543 Oct 26 j 04:04	27°♎09'24	-0°20'42	morning set	-542 Sep 22 j 08:49	14°♎05'32	
minimum elong	-543 Oct 26 j 01:20	26°♎58'38	0°20'20		-542 Oct 01 j 21:05	0°♎	
max. Earth dist.	-543 Oct 27 j 17:10	29°♎35'27	1.44993 AU				
	-543 Oct 27 j 23:25	0°♎		superior conj	-542 Oct 05 j 15:43	6°♎09'04	0°27'30
evening rise	-543 Nov 11 j 11:09	22°♎45'18		minimum elong	-542 Oct 05 j 18:49	6°♎21'36	0°27'04
	-543 Nov 16 j 01:37	0°♎		desc. node	-542 Oct 09 j 20:44	12°♎53'59	
greatest brilliancy	-543 Nov 21 j 15:32	8°♎43'49	-0.8m	max. Earth dist.	-542 Oct 10 j 11:32	13°♎52'49	1.44489 AU
evening max el	-543 Dec 04 j 12:52	26°♎31'20	19°15'23		-542 Oct 20 j 18:46	0°♎	
	-543 Dec 09 j 02:02	0°♎		evening rise	-542 Oct 22 j 00:01	1°♎52'55	
asc. node	-543 Dec 09 j 22:18	0°♎19'06		greatest brilliancy	-542 Nov 05 j 01:28	23°♎13'00	-0.6m
retrograde	-543 Dec 11 j 14:25	0°♎34'39			-542 Nov 09 j 18:14	0°♎	
	-543 Dec 14 j 00:56	30°♎♎		evening max el	-542 Nov 17 j 17:29	9°♎59'11	20°10'52
evening set	-543 Dec 14 j 22:36	29°♎29'37		retrograde	-542 Nov 25 j 11:53	14°♎32'50	
inferior conj	-543 Dec 20 j 13:12	23°♎38'16	3°05'23	asc. node	-542 Nov 26 j 19:21	14°♎23'01	
minimum elong	-543 Dec 20 j 10:24	23°♎47'16	3°04'41	evening set	-542 Nov 29 j 04:28	13°♎13'34	
min. Earth dist.	-543 Dec 21 j 21:41	21°♎54'35	0.65987 AU	inferior conj	-542 Dec 04 j 15:18	7°♎09'18	2°27'32
morning rise	-543 Dec 25 j 21:55	17°♎27'29		minimum elong	-542 Dec 04 j 12:34	7°♎18'26	2°26'39
direct	-542 Jan 01 j 06:42	14°♎39'31		min. Earth dist.	-542 Dec 05 j 10:31	6°♎04'46	0.66887 AU
morning max el	-542 Jan 13 j 22:22	22°♎07'16	26°15'17	morning rise	-542 Dec 09 j 20:30	0°♎56'14	
desc. node	-542 Jan 18 j 22:57	27°♎40'03			-542 Dec 11 j 00:18	30°♎♎	
	-542 Jan 20 j 20:48	0°♎		direct	-542 Dec 15 j 15:13	28°♎22'58	
	-542 Feb 10 j 04:17	0°♎			-542 Dec 20 j 18:52	0°♎	
morning set	-542 Feb 19 j 02:22	15°♎49'40		morning max el	-542 Dec 27 j 06:54	5°♎19'10	24°57'35
max. Earth dist.	-542 Feb 23 j 03:13	23°♎32'31	1.35218 AU	desc. node	-541 Jan 05 j 19:58	16°♎34'58	
	-542 Feb 26 j 09:18	0°♎			-541 Jan 15 j 08:42	0°♎	
				morning set	-541 Feb 01 j 11:15	27°♎55'53	
superior conj	-542 Feb 28 j 00:40	3°♎19'41	-1°15'01		-541 Feb 02 j 14:57	0°♎	
minimum elong	-542 Feb 28 j 04:02	3°♎36'54	1°14'29	max. Earth dist.	-541 Feb 05 j 03:25	4°♎35'57	1.37004 AU
evening rise	-542 Mar 07 j 18:37	19°♎20'43					
asc. node	-542 Mar 07 j 21:40	19°♎36'24		superior conj	-541 Feb 11 j 12:32	16°♎46'01	-1°37'18
	-542 Mar 13 j 03:21	0°♎		minimum elong	-541 Feb 11 j 16:18	17°♎04'30	1°36'53
evening max el	-542 Mar 26 j 09:48	19°♎27'36	20°34'13		-541 Feb 18 j 03:33	0°♎	
retrograde	-542 Apr 06 j 10:12	24°♎45'20		evening rise	-541 Feb 19 j 21:20	3°♎29'58	
evening set	-542 Apr 08 j 14:18	24°♎33'51		asc. node	-541 Feb 22 j 18:42	9°♎13'25	
desc. node	-542 Apr 16 j 22:07	21°♎04'54			-541 Mar 07 j 20:14	0°♎	
inferior conj	-542 Apr 17 j 17:54	20°♎36'25	-0°14'08	evening max el	-541 Mar 09 j 00:19	1°♎11'27	19°27'54
minimum elong	-542 Apr 17 j 17:14	20°♎37'22	0°13'54	retrograde	-541 Mar 18 j 07:55	5°♎39'37	
transit middle	-542 Apr 17 j 17:14	20°♎37'22	0°13'54	evening set	-541 Mar 20 j 12:24	5°♎25'56	
transit begin	-542 Apr 17 j 15:17	20°♎40'13		inferior conj	-541 Mar 28 j 23:24	1°♎19'39	1°35'45
transit end	-542 Apr 17 j 19:12	20°♎34'32		minimum elong	-541 Mar 29 j 03:04	1°♎13'42	1°34'35
min. Earth dist.	-542 Apr 19 j 01:20	19°♎51'01	0.55170 AU		-541 Mar 31 j 00:31	30°♎♎	
morning rise	-542 Apr 26 j 19:02	16°♎22'36		min. Earth dist.	-541 Mar 31 j 15:48	29°♎35'46	0.56155 AU
direct	-542 Apr 30 j 07:53	15°♎55'30		desc. node	-541 Apr 03 j 19:10	27°♎47'18	
morning max el	-542 May 13 j 15:55	22°♎24'40	23°11'33	morning rise	-541 Apr 06 j 15:05	26°♎34'51	
	-542 May 20 j 07:22	0°♎		direct	-541 Apr 11 j 04:34	25°♎47'44	
asc. node	-542 Jun 03 j 20:56	25°♎01'27			-541 Apr 21 j 20:55	0°♎	
morning set	-542 Jun 05 j 17:56	28°♎54'30		morning max el	-541 Apr 25 j 06:50	2°♎55'49	24°51'41
	-542 Jun 06 j 06:24	0°♎			-541 May 14 j 06:29	0°♎	
				morning set	-541 May 21 j 05:57	13°♎53'51	
superior conj	-542 Jun 12 j 20:39	14°♎06'29	1°22'13	asc. node	-541 May 21 j 17:59	14°♎57'25	
minimum elong	-542 Jun 12 j 18:08	13°♎53'03	1°21'53				
max. Earth dist.	-542 Jun 15 j 08:32	19°♎24'07	1.33798 AU	superior conj	-541 May 28 j 06:03	29°♎01'07	1°03'50
evening rise	-542 Jun 20 j 11:53	29°♎55'38		minimum elong	-541 May 28 j 03:43	28°♎48'23	1°03'25
	-542 Jun 20 j 12:46	0°♎			-541 May 28 j 16:53	0°♎	
	-542 Jul 07 j 16:01	0°♎		max. Earth dist.	-541 May 29 j 15:03	2°♎00'07	1.32954 AU
desc. node	-542 Jul 13 j 21:25	8°♎54'53		evening rise	-541 Jun 04 j 11:25	14°♎20'52	
evening max el	-542 Jul 24 j 15:26	21°♎25'25	27°19'58		-541 Jun 12 j 14:35	0°♎	
retrograde	-542 Aug 07 j 03:21	28°♎45'02		desc. node	-541 Jun 30 j 18:27	27°♎30'32	
evening set	-542 Aug 14 j 05:40	26°♎00'47			-541 Jul 02 j 21:24	0°♎	
min. Earth dist.	-542 Aug 17 j 22:46	22°♎34'03	0.64393 AU	evening max el	-541 Jul 07 j 00:41	4°♎19'18	27°22'43
inferior conj	-542 Aug 20 j 06:46	20°♎03'31	-3°14'10	retrograde	-541 Jul 20 j 19:10	11°♎38'03	
minimum elong	-542 Aug 20 j 11:13	19°♎51'30	3°12'48	evening set	-541 Jul 27 j 23:58	9°♎06'43	
morning rise	-542 Aug 26 j 17:34	14°♎36'58		min. Earth dist.	-541 Jul 31 j 13:49	6°♎09'52	0.62703 AU

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

inferior conj	-541 Aug 03 j 10:46	3°Ω24'15	-3°59'03	minimum elong	-540 Jul 16 j 04:09	16°Ω14'29	4°30'52
minimum elong	-541 Aug 03 j 15:17	3°Ω13'20	3°58'04	morning rise	-540 Jul 23 j 09:15	11°Ω34'55	
	-541 Aug 07 j 07:31	30°κϢ		direct	-540 Jul 25 j 20:53	11°Ω10'44	
morning rise	-541 Aug 10 j 07:50	28°Ω16'36		morning max el	-540 Aug 02 j 01:51	14°Ω43'10	18°05'34
direct	-541 Aug 12 j 20:28	27°Ω47'23		asc. node	-540 Aug 03 j 14:12	16°Ω18'55	
asc. node	-541 Aug 17 j 17:10	29°Ω37'34			-540 Aug 12 j 14:23	0°Ω	
	-541 Aug 18 j 04:44	0°Ω		morning set	-540 Aug 17 j 23:46	9°Ω53'16	
morning max el	-541 Aug 19 j 13:04	1°Ω12'39	17°53'40				
morning set	-541 Sep 04 j 19:53	26°Ω35'21		superior conj	-540 Aug 27 j 21:15	28°Ω02'28	1°31'27
	-541 Sep 06 j 17:55	0°η		minimum elong	-540 Aug 28 j 01:13	28°Ω20'06	1°31'07
					-540 Aug 28 j 23:46	0°η	
superior conj	-541 Sep 16 j 05:04	16°η26'10	1°06'04	max. Earth dist.	-540 Sep 04 j 11:58	11°η11'55	1.41634 AU
minimum elong	-541 Sep 16 j 10:11	16°η47'45	1°05'27	evening rise	-540 Sep 10 j 01:36	20°η20'10	
max. Earth dist.	-541 Sep 23 j 02:41	27°η51'15	1.43317 AU	desc. node	-540 Sep 12 j 14:48	24°η23'51	
	-541 Sep 24 j 10:35	0°♎			-540 Sep 16 j 05:01	0°♎	
desc. node	-541 Sep 26 j 17:46	3°♎40'37			-540 Oct 07 j 08:00	0°♎	
evening rise	-541 Oct 01 j 06:52	10°♎49'22		evening max el	-540 Oct 13 j 09:28	6°♎55'57	22°35'57
	-541 Oct 13 j 23:08	0°♎		retrograde	-540 Oct 23 j 04:17	12°♎44'57	
evening max el	-541 Oct 31 j 16:18	23°♎27'19	21°18'58	evening set	-540 Oct 27 j 19:34	10°♎51'59	
retrograde	-541 Nov 09 j 09:04	28°♎37'27		asc. node	-540 Oct 30 j 13:23	8°♎00'08	
evening set	-541 Nov 13 j 12:03	27°♎02'02		inferior conj	-540 Nov 02 j 03:46	4°♎32'14	0°53'14
asc. node	-541 Nov 13 j 16:22	26°♎53'26		minimum elong	-540 Nov 02 j 02:33	4°♎36'25	0°52'42
inferior conj	-541 Nov 18 j 20:48	20°♎48'11	1°42'54	min. Earth dist.	-540 Nov 02 j 00:39	4°♎43'00	0.67634 AU
minimum elong	-541 Nov 18 j 18:39	20°♎55'35	1°42'05		-540 Nov 05 j 16:24	30°κ♎	
min. Earth dist.	-541 Nov 19 j 04:19	20°♎22'16	0.67429 AU	morning rise	-540 Nov 07 j 09:25	28°♎20'38	
morning rise	-541 Nov 24 j 01:06	14°♎34'43		direct	-540 Nov 11 j 21:54	26°♎30'16	
direct	-541 Nov 29 j 04:30	12°♎21'57			-540 Nov 19 j 01:47	0°♎	
morning max el	-541 Dec 09 j 15:49	18°♎36'05	23°30'43	morning max el	-540 Nov 21 j 04:04	1°♎58'24	22°04'11
	-541 Dec 19 j 05:32	0°♎		desc. node	-540 Dec 09 j 14:02	26°♎05'22	
desc. node	-541 Dec 23 j 17:00	6°♎07'00			-540 Dec 12 j 05:19	0°♎	
	-540 Jan 08 j 12:08	0°♎		morning set	-540 Dec 23 j 23:44	18°♎15'22	
morning set	-540 Jan 13 j 19:57	8°♎47'45		max. Earth dist.	-540 Dec 29 j 20:23	27°♎52'20	1.41164 AU
max. Earth dist.	-540 Jan 17 j 22:40	15°♎52'21	1.39072 AU		-540 Dec 31 j 02:44	0°♎	
superior conj	-540 Jan 25 j 10:43	29°♎27'45	-1°53'51	superior conj	-539 Jan 06 j 14:15	11°♎12'49	-2°01'03
minimum elong	-540 Jan 25 j 13:39	29°♎41'30	1°53'41	minimum elong	-539 Jan 06 j 14:28	11°♎13'50	2°01'03
	-540 Jan 25 j 17:37	0°♎			-539 Jan 16 j 21:02	0°♎	
evening rise	-540 Feb 03 j 16:17	17°♎10'31		evening rise	-539 Jan 17 j 00:13	0°♎14'48	
asc. node	-540 Feb 09 j 15:43	28°♎28'23		asc. node	-539 Jan 26 j 12:43	17°♎14'16	
	-540 Feb 10 j 12:13	0°♎		evening max el	-539 Feb 02 j 07:58	26°♎17'32	18°14'47
evening max el	-540 Feb 20 j 00:35	13°♎30'22	18°41'17	retrograde	-539 Feb 09 j 08:41	29°♎48'39	
retrograde	-540 Feb 27 j 23:10	17°♎22'06		evening set	-539 Feb 11 j 22:29	29°♎21'16	
evening set	-540 Mar 01 j 08:10	17°♎02'39		inferior conj	-539 Feb 18 j 22:08	24°♎36'36	3°37'39
inferior conj	-540 Mar 09 j 00:22	12°♎38'40	2°54'19	minimum elong	-539 Feb 19 j 00:34	24°♎31'14	3°37'21
minimum elong	-540 Mar 09 j 04:38	12°♎30'34	2°53'20	min. Earth dist.	-539 Feb 22 j 06:59	21°♎40'06	0.59874 AU
min. Earth dist.	-540 Mar 12 j 08:53	10°♎07'40	0.57834 AU	morning rise	-539 Feb 26 j 00:33	18°♎57'23	
morning rise	-540 Mar 16 j 22:17	7°♎22'17		direct	-539 Mar 04 j 13:48	16°♎58'38	
desc. node	-540 Mar 20 j 16:11	6°♎11'29		desc. node	-539 Mar 07 j 13:12	17°♎22'02	
direct	-540 Mar 22 j 14:46	6°♎02'03		morning max el	-539 Mar 18 j 20:34	24°♎44'13	27°20'24
morning max el	-540 Apr 05 j 23:02	13°♎34'35	26°19'24		-539 Mar 23 j 16:24	0°♎	
	-540 Apr 18 j 22:43	0°♎			-539 Apr 12 j 04:05	0°♎	
morning set	-540 May 04 j 17:07	28°♎50'20		morning set	-539 Apr 19 j 01:46	13°♎37'55	
	-540 May 05 j 06:21	0°♎		asc. node	-539 Apr 24 j 12:03	25°♎14'02	
asc. node	-540 May 07 j 15:01	5°♎03'05		max. Earth dist.	-539 Apr 25 j 15:19	27°♎43'08	1.32363 AU
superior conj	-540 May 11 j 17:26	14°♎00'32	0°42'10	superior conj	-539 Apr 26 j 05:07	28°♎58'47	0°18'02
minimum elong	-540 May 11 j 15:42	13°♎50'59	0°41'49	minimum elong	-539 Apr 26 j 04:19	28°♎54'22	0°17'52
max. Earth dist.	-540 May 12 j 02:31	14°♎50'18	1.32478 AU		-539 Apr 26 j 16:17	0°♎	
evening rise	-540 May 18 j 17:11	29°♎03'56		evening rise	-539 May 03 j 02:52	13°♎57'05	
	-540 May 19 j 03:58	0°♎			-539 May 11 j 05:36	0°♎	
	-540 Jun 04 j 20:49	0°♎		evening max el	-539 May 31 j 02:34	28°♎04'44	25°51'14
desc. node	-540 Jun 16 j 15:29	15°♎01'24			-539 Jun 02 j 05:58	0°♎	
evening max el	-540 Jun 18 j 04:52	16°♎33'58	26°52'38	desc. node	-539 Jun 03 j 12:29	1°♎01'04	
retrograde	-540 Jul 02 j 03:57	23°♎50'51		retrograde	-539 Jun 14 j 04:04	5°♎17'35	
evening set	-540 Jul 09 j 00:52	21°♎46'23		evening set	-539 Jun 20 j 04:12	3°♎50'46	
min. Earth dist.	-540 Jul 12 j 18:36	19°♎06'32	0.60738 AU	min. Earth dist.	-539 Jun 24 j 15:04	1°♎10'13	0.58681 AU
inferior conj	-540 Jul 16 j 01:06	16°♎20'56	-4°31'12		-539 Jun 26 j 05:54	30°κ♎	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

inferior conj	-539 Jun 27 j 22:19	28° Π 45'06	-4°41'32	evening max el	-538 May 12 j 18:37	8° Π 56'31	24°26'12
minimum elong	-539 Jun 27 j 21:52	28° Π 45'56	4°41'31	desc. node	-538 May 21 j 09:31	14° Π 53'42	
morning rise	-539 Jul 05 j 18:00	24° Π 21'15		retrograde	-538 May 26 j 16:37	15° Π 57'45	
direct	-539 Jul 08 j 06:18	24° Π 00'35		evening set	-538 May 31 j 08:54	15° Π 08'42	
morning max el	-539 Jul 16 j 08:59	27° Π 51'27	18°37'26	min. Earth dist.	-538 Jun 06 j 06:07	12° Π 11'22	0.56820 AU
	-539 Jul 18 j 09:44	0° \mathfrak{C}		inferior conj	-538 Jun 08 j 23:35	10° Π 27'02	-4°17'53
asc. node	-539 Jul 21 j 11:16	4° \mathfrak{C} 00'46		minimum elong	-538 Jun 08 j 18:35	10° Π 35'04	4°17'07
morning set	-539 Aug 01 j 15:48	23° \mathfrak{C} 47'30		morning rise	-538 Jun 17 j 07:05	6° Π 22'34	
	-539 Aug 04 j 20:32	0° \mathcal{O}		direct	-538 Jun 19 j 21:22	6° Π 04'11	
				morning max el	-538 Jun 29 j 07:25	10° Π 26'41	19°30'17
superior conj	-539 Aug 10 j 11:25	10° \mathcal{O} 44'41	1°44'28	asc. node	-538 Jul 08 j 08:21	22° Π 28'39	
minimum elong	-539 Aug 10 j 13:11	10° \mathcal{O} 52'56	1°44'25		-538 Jul 12 j 12:39	0° \mathfrak{C}	
max. Earth dist.	-539 Aug 17 j 16:05	23° \mathcal{O} 48'41	1.39677 AU	morning set	-538 Jul 16 j 16:21	8° \mathfrak{C} 08'03	
	-539 Aug 21 j 06:11	0° \mathfrak{M}					
evening rise	-539 Aug 21 j 19:48	0° \mathfrak{M} 57'32		superior conj	-538 Jul 24 j 17:55	24° \mathfrak{C} 16'25	1°47'21
desc. node	-539 Aug 30 j 11:49	15° \mathfrak{M} 00'04		minimum elong	-538 Jul 24 j 17:39	24° \mathfrak{C} 15'08	1°47'21
	-539 Sep 09 j 13:45	0° \mathfrak{L}			-538 Jul 27 j 16:45	0° \mathcal{O}	
evening max el	-539 Sep 25 j 22:43	20° \mathfrak{L} 27'40	23°56'17	max. Earth dist.	-538 Jul 30 j 19:14	5° \mathcal{O} 50'52	1.37691 AU
retrograde	-539 Oct 06 j 20:12	26° \mathfrak{L} 52'23		evening rise	-538 Aug 03 j 14:38	12° \mathcal{O} 45'31	
evening set	-539 Oct 12 j 01:24	24° \mathfrak{L} 41'21			-538 Aug 13 j 21:15	0° \mathfrak{M}	
inferior conj	-539 Oct 17 j 10:28	18° \mathfrak{L} 19'43	0°00'01	desc. node	-538 Aug 17 j 08:51	5° \mathfrak{M} 24'34	
minimum elong	-539 Oct 17 j 10:27	18° \mathfrak{L} 19'43	0°00'00		-538 Sep 04 j 14:30	0° \mathfrak{L}	
transit middle	-539 Oct 17 j 10:27	18° \mathfrak{L} 19'43	0°00'00	evening max el	-538 Sep 08 j 10:22	4° \mathfrak{L} 03'25	25°13'00
transit begin	-539 Oct 17 j 07:44	18° \mathfrak{L} 28'58		retrograde	-538 Sep 20 j 07:49	10° \mathfrak{L} 55'51	
transit end	-539 Oct 17 j 13:11	18° \mathfrak{L} 10'29		evening set	-538 Sep 26 j 03:49	8° \mathfrak{L} 28'00	
min. Earth dist.	-539 Oct 16 j 21:04	19° \mathfrak{L} 05'12	0.67524 AU	min. Earth dist.	-538 Sep 30 j 15:05	3° \mathfrak{L} 26'59	0.67095 AU
asc. node	-539 Oct 17 j 10:27	18° \mathfrak{L} 19'46		inferior conj	-538 Oct 01 j 15:10	2° \mathfrak{L} 08'24	-0°55'14
morning rise	-539 Oct 22 j 19:28	12° \mathfrak{L} 12'35		minimum elong	-538 Oct 01 j 16:32	2° \mathfrak{L} 03'55	0°54'40
direct	-539 Oct 26 j 18:24	10° \mathfrak{L} 43'49			-538 Oct 03 j 07:22	30° \mathfrak{R} \mathfrak{M}	
morning max el	-539 Nov 03 j 22:42	15° \mathfrak{L} 29'27	20°45'23	asc. node	-538 Oct 04 j 07:31	28° \mathfrak{M} 48'38	
	-539 Nov 15 j 08:58	0° \mathfrak{M}		morning rise	-538 Oct 07 j 05:22	26° \mathfrak{M} 08'44	
desc. node	-539 Nov 26 j 11:05	16° \mathfrak{M} 22'38		direct	-538 Oct 10 j 16:39	24° \mathfrak{M} 59'03	
morning set	-539 Dec 03 j 02:38	26° \mathfrak{M} 35'51		morning max el	-538 Oct 18 j 01:01	29° \mathfrak{M} 10'37	19°39'04
	-539 Dec 05 j 06:51	0° \mathfrak{X}			-538 Oct 18 j 19:54	0° \mathfrak{L}	
max. Earth dist.	-539 Dec 12 j 01:25	10° \mathfrak{X} 48'03	1.42996 AU		-538 Nov 08 j 21:16	0° \mathfrak{M}	
				morning set	-538 Nov 12 j 00:28	4° \mathfrak{M} 50'31	
superior conj	-539 Dec 18 j 17:44	21° \mathfrak{X} 48'59	-1°54'26	desc. node	-538 Nov 13 j 08:08	6° \mathfrak{M} 53'14	
minimum elong	-539 Dec 18 j 13:26	21° \mathfrak{X} 30'56	1°54'14	max. Earth dist.	-538 Nov 24 j 14:11	24° \mathfrak{M} 31'37	1.44314 AU
	-539 Dec 23 j 13:05	0° \mathfrak{Z}			-538 Nov 28 j 00:31	0° \mathfrak{X}	
evening rise	-539 Dec 30 j 17:13	12° \mathfrak{Z} 34'41					
	-538 Jan 09 j 19:13	0° \mathfrak{A}		superior conj	-538 Nov 28 j 18:17	1° \mathfrak{X} 11'19	-1°30'11
asc. node	-538 Jan 13 j 09:45	5° \mathfrak{A} 21'53		minimum elong	-538 Nov 28 j 10:18	0° \mathfrak{X} 39'16	1°29'26
evening max el	-538 Jan 16 j 19:25	9° \mathfrak{A} 24'17	18°07'56	evening rise	-538 Dec 12 j 14:54	24° \mathfrak{X} 02'15	
retrograde	-538 Jan 23 j 09:08	12° \mathfrak{A} 49'26			-538 Dec 16 j 03:40	0° \mathfrak{Z}	
evening set	-538 Jan 26 j 03:19	12° \mathfrak{A} 12'53		asc. node	-538 Dec 31 j 06:48	22° \mathfrak{Z} 39'58	
inferior conj	-538 Feb 01 j 13:52	7° \mathfrak{A} 07'09	3°52'00	evening max el	-538 Dec 31 j 08:02	22° \mathfrak{Z} 43'04	18°20'04
minimum elong	-538 Feb 01 j 13:59	7° \mathfrak{A} 06'51	3°51'59	retrograde	-537 Jan 06 j 20:12	26° \mathfrak{Z} 15'03	
min. Earth dist.	-538 Feb 04 j 12:33	4° \mathfrak{A} 10'13	0.61947 AU	evening set	-537 Jan 09 j 18:56	25° \mathfrak{Z} 28'24	
morning rise	-538 Feb 07 j 23:27	1° \mathfrak{A} 13'37		inferior conj	-537 Jan 15 j 19:39	20° \mathfrak{Z} 02'51	3°45'08
	-538 Feb 09 j 23:06	30° \mathfrak{R} \mathfrak{Z}		minimum elong	-537 Jan 15 j 18:01	20° \mathfrak{Z} 07'27	3°44'58
direct	-538 Feb 14 j 22:49	28° \mathfrak{Z} 43'06		min. Earth dist.	-537 Jan 18 j 03:35	17° \mathfrak{Z} 25'48	0.63799 AU
	-538 Feb 20 j 05:44	0° \mathfrak{A}		morning rise	-537 Jan 21 j 16:29	14° \mathfrak{Z} 00'14	
desc. node	-538 Feb 22 j 10:16	1° \mathfrak{A} 11'31		direct	-537 Jan 28 j 15:38	11° \mathfrak{Z} 11'48	
morning max el	-538 Mar 01 j 00:05	6° \mathfrak{A} 33'45	27°46'09	desc. node	-537 Feb 09 j 07:18	17° \mathfrak{Z} 05'32	
	-538 Mar 18 j 18:43	0° \mathfrak{H}		morning max el	-537 Feb 11 j 08:03	19° \mathfrak{Z} 01'04	27°35'14
morning set	-538 Apr 03 j 05:49	28° \mathfrak{H} 08'21			-537 Feb 20 j 16:23	0° \mathfrak{A}	
	-538 Apr 04 j 03:36	0° \mathfrak{Y}			-537 Mar 11 j 16:30	0° \mathfrak{H}	
max. Earth dist.	-538 Apr 09 j 01:35	10° \mathfrak{Y} 23'57	1.32624 AU	morning set	-537 Mar 18 j 02:50	12° \mathfrak{H} 13'55	
				max. Earth dist.	-537 Mar 23 j 05:33	22° \mathfrak{H} 40'52	1.33289 AU
superior conj	-538 Apr 10 j 15:23	13° \mathfrak{Y} 48'46	-0°07'49				
minimum elong	-538 Apr 10 j 15:45	13° \mathfrak{Y} 50'44	0°07'43	superior conj	-537 Mar 25 j 22:27	28° \mathfrak{H} 24'41	-0°34'25
behind sun begin	-538 Apr 10 j 11:14	13° \mathfrak{Y} 26'14		minimum elong	-537 Mar 26 j 00:06	28° \mathfrak{H} 33'27	0°34'04
behind sun end	-538 Apr 10 j 20:15	14° \mathfrak{Y} 15'15			-537 Mar 26 j 16:16	0° \mathfrak{Y}	
asc. node	-538 Apr 11 j 09:05	15° \mathfrak{Y} 25'08		asc. node	-537 Mar 29 j 06:09	5° \mathfrak{Y} 32'34	
evening rise	-538 Apr 17 j 14:24	28° \mathfrak{Y} 52'02		evening rise	-537 Apr 02 j 02:02	13° \mathfrak{Y} 42'40	
	-538 Apr 18 j 03:18	0° \mathfrak{B}			-537 Apr 10 j 08:56	0° \mathfrak{B}	
	-538 May 05 j 03:15	0° \mathfrak{I}		evening max el	-537 Apr 24 j 09:52	19° \mathfrak{B} 31'21	22°51'04

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

retrograde	-537 May 07 j 16:19	26°♄05'37		retrograde	-536 Apr 17 j 06:57	6°♄08'38	
desc. node	-537 May 08 j 06:33	26°♄04'50		evening set	-536 Apr 19 j 15:53	5°♄55'43	
evening set	-537 May 10 j 23:12	25°♄41'57		desc. node	-536 Apr 24 j 03:33	4°♄28'49	
min. Earth dist.	-537 May 18 j 18:51	22°♄15'39	0.55498 AU	inferior conj	-536 Apr 29 j 00:47	1°♄55'33	-1°23'10
inferior conj	-537 May 20 j 05:45	21°♄25'27	-3°10'03	minimum elong	-536 Apr 28 j 20:53	2°♄01'02	1°21'48
minimum elong	-537 May 19 j 22:40	21°♄35'40	3°08'06	min. Earth dist.	-536 Apr 29 j 07:47	1°♄45'42	0.55006 AU
morning rise	-537 May 29 j 00:28	17°♄31'22			-536 May 02 j 13:49	30°♄	
direct	-537 May 31 j 18:16	17°♄13'42		morning rise	-536 May 08 j 02:15	27°♄54'31	
morning max el	-537 Jun 11 j 19:07	22°♄21'07	20°43'46	direct	-536 May 11 j 04:52	27°♄33'30	
	-537 Jun 18 j 06:27	0°♄			-536 May 19 j 05:20	0°♄	
asc. node	-537 Jun 25 j 05:25	11°♄31'29		morning max el	-536 May 23 j 20:07	3°♄33'49	22°14'36
morning set	-537 Jun 30 j 22:40	22°♄47'18			-536 Jun 10 j 14:13	0°♄	
	-537 Jul 04 j 10:22	0°♄		asc. node	-536 Jun 11 j 02:29	1°♄00'37	
				morning set	-536 Jun 14 j 08:38	7°♄39'14	
superior conj	-537 Jul 08 j 12:02	8°♄24'10	1°42'16	superior conj	-536 Jun 21 j 14:12	22°♄57'21	1°30'59
minimum elong	-537 Jul 08 j 10:23	8°♄15'43	1°42'10	minimum elong	-536 Jun 21 j 11:50	22°♄44'50	1°30'44
max. Earth dist.	-537 Jul 13 j 03:07	17°♄40'38	1.35899 AU		-536 Jun 24 j 23:23	0°♄	
evening rise	-537 Jul 17 j 06:09	25°♄34'06		max. Earth dist.	-536 Jun 24 j 19:41	29°♄41'01	1.34444 AU
	-537 Jul 19 j 16:01	0°♄		evening rise	-536 Jun 29 j 13:24	9°♄10'20	
desc. node	-537 Aug 04 j 05:53	25°♄31'14			-536 Jul 11 j 03:37	0°♄	
	-537 Aug 07 j 08:38	0°♄		desc. node	-536 Jul 21 j 02:55	15°♄12'15	
evening max el	-537 Aug 21 j 21:59	17°♄39'27	26°18'22		-536 Aug 02 j 06:02	0°♄	
retrograde	-537 Sep 03 j 14:34	24°♄49'49		evening max el	-536 Aug 03 j 09:44	1°♄08'17	27°04'42
evening set	-537 Sep 10 j 00:47	22°♄08'59		retrograde	-536 Aug 16 j 16:08	8°♄27'25	
min. Earth dist.	-537 Sep 14 j 04:14	17°♄45'05	0.66331 AU	evening set	-536 Aug 23 j 13:58	5°♄41'04	
inferior conj	-537 Sep 15 j 15:58	15°♄55'12	-1°50'55	min. Earth dist.	-536 Aug 27 j 10:16	1°♄54'25	0.65203 AU
minimum elong	-537 Sep 15 j 18:45	15°♄46'38	1°49'48	inferior conj	-536 Aug 29 j 10:46	29°♄36'41	-2°44'54
asc. node	-537 Sep 21 j 04:36	10°♄18'59		minimum elong	-536 Aug 29 j 14:45	29°♄25'20	2°43'31
morning rise	-537 Sep 21 j 13:02	10°♄06'04			-536 Aug 29 j 02:35	30°♄	
direct	-537 Sep 24 j 14:52	9°♄12'09		morning rise	-536 Sep 04 j 16:12	24°♄01'10	
morning max el	-537 Oct 01 j 10:09	12°♄59'33	18°47'47	direct	-536 Sep 07 j 10:54	23°♄19'27	
	-537 Oct 13 j 18:38	0°♄		asc. node	-536 Sep 07 j 01:39	23°♄20'15	
morning set	-537 Oct 22 j 16:42	14°♄05'03		morning max el	-536 Sep 13 j 23:55	26°♄51'54	18°12'57
desc. node	-537 Oct 31 j 05:10	27°♄32'32			-536 Sep 16 j 17:32	0°♄	
	-537 Nov 01 j 18:38	0°♄		morning set	-536 Oct 02 j 13:19	24°♄43'57	
superior conj	-537 Nov 07 j 22:08	9°♄39'54	-0°48'57		-536 Oct 05 j 18:06	0°♄	
minimum elong	-537 Nov 07 j 15:57	9°♄15'33	0°48'10	superior conj	-536 Oct 17 j 00:48	18°♄11'49	0°00'24
max. Earth dist.	-537 Nov 07 j 07:49	8°♄43'33	1.44959 AU	minimum elong	-536 Oct 17 j 00:51	18°♄11'59	0°00'23
	-537 Nov 20 j 17:58	0°♄		behind sun begin	-536 Oct 16 j 13:54	17°♄28'32	
evening rise	-537 Nov 23 j 13:29	4°♄30'52		behind sun end	-536 Oct 17 j 11:47	18°♄55'23	
	-537 Dec 09 j 20:12	0°♄		desc. node	-536 Oct 17 j 02:15	18°♄17'33	
evening max el	-537 Dec 14 j 19:07	6°♄07'33	18°50'16	max. Earth dist.	-536 Oct 20 j 02:29	23°♄03'13	1.44868 AU
asc. node	-537 Dec 18 j 03:52	8°♄54'04			-536 Oct 24 j 12:37	0°♄	
retrograde	-537 Dec 21 j 13:47	9°♄57'01		evening rise	-536 Nov 02 j 12:50	14°♄03'09	
evening set	-537 Dec 24 j 18:03	8°♄59'08			-536 Nov 12 j 20:15	0°♄	
inferior conj	-537 Dec 30 j 11:40	3°♄16'10	3°23'09	greatest brilliancy	-536 Nov 14 j 18:19	2°♄55'06	-0.7m
minimum elong	-537 Dec 30 j 09:04	3°♄24'08	3°22'39	evening max el	-536 Nov 27 j 02:31	19°♄34'37	19°37'06
min. Earth dist.	-536 Jan 01 j 04:19	1°♄11'18	0.65300 AU	retrograde	-536 Dec 04 j 10:39	23°♄50'23	
	-536 Jan 02 j 04:25	30°♄		asc. node	-536 Dec 04 j 00:54	23°♄49'27	
morning rise	-536 Jan 04 j 23:47	27°♄07'31		evening set	-536 Dec 07 j 22:05	22°♄39'37	
direct	-536 Jan 11 j 15:06	24°♄15'55		inferior conj	-536 Dec 13 j 10:51	16°♄42'10	2°50'16
	-536 Jan 22 j 17:32	0°♄		minimum elong	-536 Dec 13 j 08:00	16°♄51'29	2°49'29
morning max el	-536 Jan 24 j 17:51	1°♄55'19	26°51'54	min. Earth dist.	-536 Dec 14 j 13:29	15°♄15'00	0.66418 AU
desc. node	-536 Jan 27 j 04:21	4°♄29'12		morning rise	-536 Dec 18 j 17:42	10°♄29'53	
	-536 Feb 14 j 20:09	0°♄		direct	-536 Dec 24 j 20:39	7°♄47'13	
morning set	-536 Feb 29 j 13:33	25°♄44'13		morning max el	-535 Jan 06 j 03:08	15°♄03'52	25°43'53
	-536 Mar 02 j 18:18	0°♄		desc. node	-535 Jan 13 j 01:24	22°♄56'32	
max. Earth dist.	-536 Mar 04 j 23:29	4°♄24'17	1.34386 AU		-535 Jan 18 j 10:13	0°♄	
superior conj	-536 Mar 09 j 00:14	12°♄39'52	-1°00'40	morning set	-535 Feb 06 j 16:04	0°♄	
minimum elong	-536 Mar 09 j 03:04	12°♄54'37	1°00'10	max. Earth dist.	-535 Feb 11 j 09:30	8°♄26'03	
asc. node	-536 Mar 15 j 03:12	25°♄32'01			-535 Feb 15 j 05:22	15°♄35'39	1.35930 AU
evening rise	-536 Mar 16 j 11:50	28°♄22'23		superior conj	-535 Feb 20 j 18:07	26°♄26'32	-1°25'00
	-536 Mar 17 j 06:42	0°♄		minimum elong	-535 Feb 20 j 21:46	26°♄44'52	1°24'30
	-536 Apr 04 j 23:17	0°♄			-535 Feb 22 j 12:22	0°♄	
evening max el	-536 Apr 05 j 07:16	0°♄19'29	21°20'18				

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

evening rise	-535 Feb 28 j 17:49	12° H 44'34			-534 Feb 14 j 09:42	0° H	
asc. node	-535 Mar 02 j 00:14	15° H 18'38		asc. node	-534 Feb 16 j 21:16	4° H 47'15	
	-535 Mar 09 j 20:41	0° Y		evening max el	-534 Mar 01 j 10:28	23° H 41'50	19°05'40
evening max el	-535 Mar 18 j 15:21	11° Y 41'22	20°03'41	retrograde	-534 Mar 10 j 02:39	27° H 52'09	
retrograde	-535 Mar 28 j 22:21	16° Y 37'15		evening set	-534 Mar 12 j 08:54	27° H 36'22	
evening set	-535 Mar 31 j 01:19	16° Y 25'34		inferior conj	-534 Mar 20 j 11:53	23° H 23'41	2°13'29
inferior conj	-535 Apr 08 j 22:37	12° Y 26'04	0°35'19	minimum elong	-534 Mar 20 j 16:15	23° H 16'08	2°12'15
minimum elong	-535 Apr 09 j 00:11	12° Y 23'42	0°34'47	min. Earth dist.	-534 Mar 23 j 13:33	21° H 17'25	0.56802 AU
min. Earth dist.	-535 Apr 10 j 21:56	11° Y 14'50	0.55476 AU	morning rise	-534 Mar 28 j 20:38	18° H 24'44	
desc. node	-535 Apr 11 j 00:34	11° Y 10'56		desc. node	-534 Mar 28 j 21:35	18° H 23'48	
morning rise	-535 Apr 17 j 21:00	7° Y 59'33		direct	-534 Apr 02 j 22:07	17° H 24'32	
direct	-535 Apr 21 j 19:11	7° Y 25'43		morning max el	-534 Apr 17 j 03:57	24° H 45'09	25°31'21
morning max el	-535 May 05 j 13:15	14° Y 14'09	23°54'47		-534 Apr 21 j 23:53	0° Y	
	-535 May 17 j 19:28	0° B			-534 May 10 j 15:15	0° B	
asc. node	-535 May 28 j 23:31	20° B 48'18		morning set	-534 May 14 j 08:10	7° B 35'47	
morning set	-535 May 29 j 20:20	22° B 37'08		asc. node	-534 May 15 j 20:34	10° B 48'59	
	-535 Jun 02 j 07:19	0° II					
superior conj	-535 Jun 05 j 21:35	7° II 46'12	1°14'53	superior conj	-534 May 21 j 08:03	22° B 43'41	0°54'59
minimum elong	-535 Jun 05 j 19:05	7° II 32'44	1°14'30	minimum elong	-534 May 21 j 05:55	22° B 32'01	0°54'36
max. Earth dist.	-535 Jun 07 j 21:27	12° II 02'52	1.33382 AU	max. Earth dist.	-534 May 22 j 06:25	24° B 45'46	1.32708 AU
evening rise	-535 Jun 13 j 08:00	23° II 20'43			-534 May 24 j 16:27	0° II	
	-535 Jun 16 j 17:14	0° E		evening rise	-534 May 28 j 10:32	7° II 54'48	
	-535 Jul 04 j 19:48	0° Ω			-534 Jun 09 j 04:00	0° E	
desc. node	-535 Jul 07 j 23:56	4° Ω 15'51		desc. node	-534 Jun 24 j 20:55	22° E 26'26	
evening max el	-535 Jul 16 j 20:29	14° Ω 18'14	27°25'03	evening max el	-534 Jun 29 j 04:03	26° E 57'02	27°14'05
retrograde	-535 Jul 30 j 11:56	21° Ω 38'46			-534 Jul 02 j 17:11	0° Ω	
evening set	-535 Aug 06 j 16:12	18° Ω 58'11		retrograde	-534 Jul 13 j 00:58	4° Ω 14'53	
min. Earth dist.	-535 Aug 10 j 07:15	15° Ω 45'17	0.63708 AU	evening set	-534 Jul 20 j 03:38	1° Ω 53'40	
inferior conj	-535 Aug 12 j 20:59	13° Ω 06'35	-3°34'20		-534 Jul 22 j 16:37	30° R E	
minimum elong	-535 Aug 13 j 01:37	12° Ω 54'38	3°33'06	min. Earth dist.	-534 Jul 23 j 18:05	29° E 05'37	0.61891 AU
morning rise	-535 Aug 19 j 12:03	7° Ω 47'47		inferior conj	-534 Jul 26 j 19:36	26° E 17'59	-4°14'43
direct	-535 Aug 22 j 02:06	7° Ω 14'54		minimum elong	-534 Jul 26 j 23:44	26° E 08'32	4°14'01
asc. node	-535 Aug 24 j 22:42	7° Ω 55'34		morning rise	-534 Aug 02 j 21:17	21° E 18'57	
morning max el	-535 Aug 28 j 15:30	10° Ω 40'44	17°55'26	direct	-534 Aug 05 j 09:10	20° E 52'07	
	-535 Sep 10 j 16:01	0° M		asc. node	-534 Aug 11 j 19:45	23° E 54'58	
morning set	-535 Sep 14 j 12:00	6° M 37'44		morning max el	-534 Aug 12 j 06:05	24° E 19'33	17°56'17
					-534 Aug 16 j 20:49	0° Ω	
superior conj	-535 Sep 26 j 22:31	27° M 42'08	0°45'22	morning set	-534 Aug 28 j 06:51	19° Ω 29'24	
minimum elong	-535 Sep 27 j 02:59	28° M 00'30	0°44'46		-534 Sep 03 j 02:40	0° M	
	-535 Sep 28 j 08:10	0° Ω		superior conj	-534 Sep 07 j 23:32	8° M 32'57	1°18'27
max. Earth dist.	-535 Oct 02 j 19:11	7° Ω 12'13	1.44062 AU	minimum elong	-534 Sep 08 j 04:25	8° M 54'01	1°17'57
desc. node	-535 Oct 03 j 23:16	9° Ω 04'12		max. Earth dist.	-534 Sep 15 j 07:52	20° M 55'25	1.42654 AU
evening rise	-535 Oct 12 j 20:53	22° Ω 59'59		desc. node	-534 Sep 20 j 20:17	29° M 49'32	
	-535 Oct 17 j 10:32	0° M			-534 Sep 20 j 22:55	0° Ω	
	-535 Nov 07 j 11:15	0° J		evening rise	-534 Sep 22 j 06:42	2° Ω 05'23	
evening max el	-535 Nov 10 j 04:44	3° J 02'47	20°38'28		-534 Oct 10 j 23:01	0° M	
retrograde	-535 Nov 18 j 08:14	7° J 51'36		evening max el	-534 Oct 24 j 01:10	16° M 31'19	21°51'02
asc. node	-535 Nov 20 j 21:55	7° J 13'58		retrograde	-534 Nov 02 j 04:39	21° M 57'32	
evening set	-535 Nov 22 j 04:54	6° J 25'56		evening set	-534 Nov 06 j 12:39	20° M 14'54	
inferior conj	-535 Nov 27 j 14:40	0° J 17'16	2°09'22	asc. node	-534 Nov 07 j 18:57	19° M 05'56	
minimum elong	-535 Nov 27 j 12:08	0° J 25'53	2°08'28	inferior conj	-534 Nov 11 j 21:00	13° M 58'21	1°22'24
	-535 Nov 27 j 19:44	30° R M		minimum elong	-534 Nov 11 j 19:13	14° M 04'33	1°21'39
min. Earth dist.	-535 Nov 28 j 04:51	29° M 29'01	0.67161 AU	min. Earth dist.	-534 Nov 11 j 23:58	13° M 48'05	0.67557 AU
morning rise	-535 Dec 02 j 19:10	24° M 03'33		morning rise	-534 Nov 17 j 01:37	7° M 45'29	
direct	-535 Dec 08 j 07:28	21° M 38'15		direct	-534 Nov 21 j 22:42	5° M 41'55	
morning max el	-535 Dec 19 j 11:29	28° M 18'03	24°21'03	morning max el	-534 Dec 01 j 21:12	11° M 36'04	22°53'22
	-535 Dec 21 j 02:28	0° J			-534 Dec 16 j 11:38	0° J	
desc. node	-535 Dec 30 j 22:27	12° J 09'09		desc. node	-534 Dec 17 j 19:30	1° J 53'32	
	-534 Jan 12 j 04:16	0° Z		morning set	-533 Jan 05 j 05:39	0° Z 19'27	
morning set	-534 Jan 24 j 08:59	20° Z 03'22			-533 Jan 05 j 00:57	0° Z	
max. Earth dist.	-534 Jan 28 j 02:07	26° Z 38'38	1.37859 AU	max. Earth dist.	-533 Jan 09 j 21:37	8° Z 10'58	1.39981 AU
	-534 Jan 29 j 22:20	0° \approx					
superior conj	-534 Feb 04 j 00:47	9° \approx 35'56	-1°45'14	superior conj	-533 Jan 17 j 15:45	21° Z 55'39	-1°58'19
minimum elong	-534 Feb 04 j 04:23	9° \approx 53'16	1°44'54	minimum elong	-533 Jan 17 j 17:48	22° Z 05'01	1°58'14
evening rise	-534 Feb 12 j 17:36	26° \approx 42'43			-533 Jan 22 j 00:08	0° \approx	
				evening rise	-533 Jan 27 j 08:19	10° \approx 08'52	

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

asc. node	-533 Feb 03 j 18:17	23° \approx 50'48	evening rise	-532 Jan 10 j 10:28	22° \approx 55'42	
	-533 Feb 07 j 13:37	0° \approx		-532 Jan 14 j 07:54	0° \approx	
evening max el	-533 Feb 12 j 14:13	6° \approx 14'06 18°27'33	asc. node	-532 Jan 21 j 15:19	12° \approx 21'39	
retrograde	-533 Feb 20 j 01:50	9° \approx 54'47	evening max el	-532 Jan 26 j 23:40	19° \approx 10'19	18°09'23
evening set	-533 Feb 22 j 13:06	9° \approx 32'00	retrograde	-532 Feb 02 j 18:27	22° \approx 37'24	
inferior conj	-533 Mar 01 j 21:51	4° \approx 59'14 3°16'44	evening set	-532 Feb 05 j 10:08	22° \approx 06'11	
minimum elong	-533 Mar 02 j 01:31	4° \approx 51'49 3°16'03	inferior conj	-532 Feb 12 j 03:46	17° \approx 12'05	3°46'46
min. Earth dist.	-533 Mar 05 j 08:09	2° \approx 14'37 0.58687 AU	minimum elong	-532 Feb 12 j 05:11	17° \approx 08'45	3°46'39
	-533 Mar 08 j 15:17	30° \approx	min. Earth dist.	-532 Feb 15 j 09:00	14° \approx 12'45	0.60775 AU
morning rise	-533 Mar 09 j 11:26	29° \approx 32'20	morning rise	-532 Feb 18 j 22:34	11° \approx 25'48	
direct	-533 Mar 15 j 14:05	27° \approx 55'42	direct	-532 Feb 25 j 17:17	9° \approx 12'34	
desc. node	-533 Mar 15 j 18:38	27° \approx 55'48	desc. node	-532 Mar 01 j 15:41	10° \approx 17'08	
	-533 Mar 22 j 17:51	0° \approx	morning max el	-532 Mar 10 j 22:14	17° \approx 00'31	27°35'54
morning max el	-533 Mar 29 j 21:55	5° \approx 33'57 26°49'13		-532 Mar 21 j 16:37	0° \approx	
	-533 Apr 16 j 22:41	0° \approx		-532 Apr 08 j 12:02	0° \approx	
morning set	-533 Apr 28 j 18:29	22° \approx 28'48	morning set	-532 Apr 12 j 01:28	7° \approx 09'52	
	-533 May 02 j 07:06	0° \approx	max. Earth dist.	-532 Apr 18 j 07:26	20° \approx 28'52	1.32433 AU
asc. node	-533 May 02 j 17:37	0° \approx 57'04	asc. node	-532 Apr 18 j 14:39	21° \approx 08'15	
superior conj	-533 May 05 j 19:46	7° \approx 42'49 0°32'11	superior conj	-532 Apr 19 j 07:03	22° \approx 37'51	0°07'14
minimum elong	-533 May 05 j 18:23	7° \approx 35'15 0°31'54	minimum elong	-532 Apr 19 j 06:43	22° \approx 36'03	0°07'10
max. Earth dist.	-533 May 05 j 19:02	7° \approx 38'51 1.32392 AU	behind sun begin	-532 Apr 19 j 02:11	22° \approx 11'16	
evening rise	-533 May 12 j 18:15	22° \approx 42'56	behind sun end	-532 Apr 19 j 11:15	23° \approx 00'50	
	-533 May 16 j 07:44	0° \approx		-532 Apr 22 j 15:54	0° \approx	
	-533 Jun 03 j 10:14	0° \approx	evening rise	-532 Apr 26 j 04:59	7° \approx 37'24	
evening max el	-533 Jun 11 j 05:46	8° \approx 53'26 26°30'04		-532 May 07 j 22:07	0° \approx	
desc. node	-533 Jun 11 j 17:55	9° \approx 21'59	evening max el	-532 May 23 j 00:33	20° \approx 04'52	25°17'05
retrograde	-533 Jun 25 j 05:55	16° \approx 08'04	desc. node	-532 May 28 j 14:56	24° \approx 31'59	
evening set	-533 Jul 01 j 19:44	14° \approx 18'58	retrograde	-532 Jun 06 j 01:15	27° \approx 14'16	
min. Earth dist.	-533 Jul 05 j 18:57	11° \approx 41'04 0.59862 AU	evening set	-532 Jun 11 j 13:07	26° \approx 04'01	
inferior conj	-533 Jul 09 j 03:06	9° \approx 01'53 -4°38'57	min. Earth dist.	-532 Jun 16 j 12:19	23° \approx 18'19	0.57845 AU
minimum elong	-533 Jul 09 j 04:54	8° \approx 58'17 4°38'51	inferior conj	-532 Jun 19 j 15:57	21° \approx 08'13	-4°36'26
morning rise	-533 Jul 16 j 16:04	4° \approx 25'08	minimum elong	-532 Jun 19 j 13:33	21° \approx 12'23	4°36'15
direct	-533 Jul 19 j 03:58	4° \approx 02'26	morning rise	-532 Jun 27 j 16:42	16° \approx 53'40	
morning max el	-533 Jul 26 j 16:46	7° \approx 41'03 18°16'37	direct	-532 Jun 30 j 05:52	16° \approx 34'02	
asc. node	-533 Jul 29 j 16:49	11° \approx 03'32	morning max el	-532 Jul 08 j 20:32	20° \approx 36'12	18°57'27
	-533 Aug 10 j 01:27	0° \approx	asc. node	-532 Jul 15 j 13:54	29° \approx 06'09	
morning set	-533 Aug 11 j 16:26	3° \approx 04'15		-532 Jul 16 j 03:33	0° \approx	
			morning set	-532 Jul 25 j 12:28	17° \approx 10'26	
superior conj	-533 Aug 21 j 01:46	20° \approx 03'04 1°38'22		-532 Aug 01 j 01:03	0° \approx	
minimum elong	-533 Aug 21 j 04:49	20° \approx 05'30 1°38'10	superior conj	-532 Aug 02 j 23:33	3° \approx 04'15	1°46'48
	-533 Aug 26 j 07:41	0° \approx	minimum elong	-532 Aug 03 j 00:24	3° \approx 04'16	1°46'47
max. Earth dist.	-533 Aug 28 j 15:16	3° \approx 59'40 1.40822 AU	max. Earth dist.	-532 Aug 09 j 18:26	16° \approx 02'01	1.38813 AU
evening rise	-533 Sep 02 j 10:42	12° \approx 02'21	evening rise	-532 Aug 13 j 15:34	23° \approx 09'38	
desc. node	-533 Sep 07 j 17:18	20° \approx 30'13		-532 Aug 17 j 16:45	0° \approx	
	-533 Sep 13 j 21:51	0° \approx	desc. node	-532 Aug 24 j 14:19	11° \approx 01'49	
evening max el	-533 Oct 06 j 16:30	0° \approx 01'23 23°10'07		-532 Sep 06 j 18:04	0° \approx	
	-533 Oct 06 j 15:57	0° \approx	evening max el	-532 Sep 18 j 04:37	13° \approx 33'57	24°29'47
retrograde	-533 Oct 16 j 22:30	6° \approx 05'43	retrograde	-532 Sep 29 j 12:44	20° \approx 12'00	
evening set	-533 Oct 21 j 19:40	4° \approx 04'52	evening set	-532 Oct 05 j 00:17	17° \approx 53'12	
	-533 Oct 25 j 11:59	30° \approx	min. Earth dist.	-532 Oct 09 j 16:09	12° \approx 31'56	0.67379 AU
asc. node	-533 Oct 25 j 15:59	29° \approx 46'44	inferior conj	-532 Oct 10 j 10:07	11° \approx 31'49	-0°23'17
inferior conj	-533 Oct 27 j 04:04	27° \approx 44'00 0°31'02	minimum elong	-532 Oct 10 j 10:41	11° \approx 29'55	0°23'02
minimum elong	-533 Oct 27 j 03:20	27° \approx 46'30 0°30'42	asc. node	-532 Oct 11 j 13:04	10° \approx 02'31	
min. Earth dist.	-533 Oct 26 j 20:32	28° \approx 09'53 0.67627 AU	morning rise	-532 Oct 15 j 21:08	5° \approx 27'44	
morning rise	-533 Nov 01 j 10:55	21° \approx 34'15	direct	-532 Oct 19 j 14:47	4° \approx 07'39	
direct	-533 Nov 05 j 17:29	19° \approx 53'19	morning max el	-532 Oct 27 j 09:56	8° \approx 37'44	20°15'32
morning max el	-533 Nov 14 j 11:55	25° \approx 02'01 21°29'30		-532 Nov 12 j 09:04	0° \approx	
	-533 Nov 18 j 21:26	0° \approx	desc. node	-532 Nov 20 j 13:37	12° \approx 24'12	
desc. node	-533 Dec 04 j 16:34	22° \approx 00'55	morning set	-532 Nov 23 j 19:08	17° \approx 22'48	
	-533 Dec 09 j 23:13	0° \approx		-532 Dec 01 j 20:27	0° \approx	
morning set	-533 Dec 15 j 21:32	9° \approx 14'04	max. Earth dist.	-532 Dec 04 j 07:21	3° \approx 55'02	1.43626 AU
max. Earth dist.	-533 Dec 22 j 22:51	20° \approx 37'27 1.41997 AU				
	-533 Dec 28 j 12:52	0° \approx	superior conj	-532 Dec 10 j 01:39	13° \approx 16'34	-1°46'25
superior conj	-533 Dec 30 j 09:43	3° \approx 12'59 -2°00'12	minimum elong	-532 Dec 09 j 19:24	12° \approx 50'52	1°46'00
minimum elong	-533 Dec 30 j 08:10	3° \approx 06'18 2°00'11		-532 Dec 19 j 23:45	0° \approx	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

evening rise	-532 Dec 22 j 19:48	4°𐌆54'17		superior conj	-531 Nov 19 j 15:46	22°𐌆10'59	-1°14'26
	-531 Jan 07 j 09:11	0°𐌆		minimum elong	-531 Nov 19 j 07:44	21°𐌆39'06	1°13'33
asc. node	-531 Jan 07 j 12:21	0°𐌆09'44			-531 Nov 24 j 13:14	0°𐌆	
evening max el	-531 Jan 09 j 11:53	2°𐌆22'38	18°10'47	evening rise	-531 Dec 04 j 07:54	15°𐌆56'30	
retrograde	-531 Jan 16 j 00:04	5°𐌆49'40			-531 Dec 12 j 20:42	0°𐌆	
evening set	-531 Jan 18 j 19:59	5°𐌆09'06		evening max el	-531 Dec 24 j 00:07	15°𐌆44'15	18°30'52
	-531 Jan 24 j 23:59	30°𐌆		asc. node	-531 Dec 25 j 09:25	17°𐌆02'21	
inferior conj	-531 Jan 25 j 01:59	29°𐌆54'41	3°51'15	retrograde	-531 Dec 30 j 14:14	19°𐌆22'32	
minimum elong	-531 Jan 25 j 01:16	29°𐌆56'35	3°51'13	evening set	-530 Jan 02 j 15:06	18°𐌆31'25	
min. Earth dist.	-531 Jan 27 j 18:40	27°𐌆03'58	0.62766 AU	inferior conj	-530 Jan 08 j 12:31	12°𐌆58'27	3°37'22
morning rise	-531 Jan 31 j 05:36	23°𐌆56'27		minimum elong	-530 Jan 08 j 10:23	13°𐌆04'43	3°37'04
direct	-531 Feb 07 j 05:49	21°𐌆16'25		min. Earth dist.	-530 Jan 10 j 14:00	10°𐌆33'40	0.64480 AU
desc. node	-531 Feb 16 j 12:46	25°𐌆04'08		morning rise	-530 Jan 14 j 05:10	6°𐌆52'54	
morning max el	-531 Feb 21 j 04:13	29°𐌆08'14	27°45'53	direct	-530 Jan 21 j 01:49	4°𐌆01'01	
	-531 Feb 22 j 00:41	0°𐌆		desc. node	-530 Feb 03 j 09:49	11°𐌆39'48	
	-531 Mar 15 j 13:16	0°𐌆		morning max el	-530 Feb 03 j 13:10	11°𐌆48'07	27°20'21
morning set	-531 Mar 27 j 02:58	21°𐌆31'45			-530 Feb 18 j 02:01	0°𐌆	
	-531 Mar 31 j 05:21	0°𐌆			-530 Mar 08 j 00:37	0°𐌆	
max. Earth dist.	-531 Apr 01 j 15:35	3°𐌆01'43	1.32853 AU	morning set	-530 Mar 10 j 20:02	5°𐌆23'59	
				max. Earth dist.	-530 Mar 15 j 15:24	15°𐌆04'07	1.33694 AU
superior conj	-531 Apr 03 j 16:14	7°𐌆23'13	-0°19'02				
minimum elong	-531 Apr 03 j 17:08	7°𐌆28'05	0°18'51	superior conj	-530 Mar 18 j 21:21	21°𐌆51'32	-0°45'39
asc. node	-531 Apr 05 j 11:42	11°𐌆18'38		minimum elong	-530 Mar 18 j 23:31	22°𐌆03'00	0°45'14
evening rise	-531 Apr 10 j 16:49	22°𐌆31'43			-530 Mar 22 j 17:06	0°𐌆	
	-531 Apr 14 j 07:47	0°𐌆		asc. node	-530 Mar 23 j 08:44	1°𐌆23'19	
	-531 May 03 j 20:37	0°𐌆		evening rise	-530 Mar 26 j 03:52	7°𐌆18'30	
evening max el	-531 May 04 j 15:21	0°𐌆46'10	23°46'02		-530 Apr 07 j 08:03	0°𐌆	
desc. node	-531 May 15 j 11:58	7°𐌆20'18		evening max el	-530 Apr 16 j 08:34	11°𐌆24'06	22°11'19
retrograde	-531 May 18 j 08:56	7°𐌆39'08		retrograde	-530 Apr 29 j 03:57	17°𐌆40'49	
evening set	-531 May 22 j 10:13	7°𐌆02'48		evening set	-530 May 01 j 23:16	17°𐌆23'27	
min. Earth dist.	-531 May 29 j 02:13	3°𐌆54'23	0.56167 AU	desc. node	-530 May 02 j 09:00	17°𐌆18'10	
inferior conj	-531 May 31 j 08:44	2°𐌆31'41	-3°54'45	min. Earth dist.	-530 May 10 j 15:14	13°𐌆40'39	0.55176 AU
minimum elong	-531 May 31 j 02:17	2°𐌆41'30	3°53'26	inferior conj	-530 May 11 j 08:49	13°𐌆15'52	-2°28'22
	-531 Jun 04 j 20:43	30°𐌆		minimum elong	-530 May 11 j 02:28	13°𐌆24'49	2°26'23
morning rise	-531 Jun 08 j 21:15	28°𐌆33'24		morning rise	-530 May 20 j 07:12	9°𐌆20'46	
direct	-531 Jun 11 j 12:25	28°𐌆15'48		direct	-530 May 23 j 03:40	9°𐌆02'25	
	-531 Jun 17 j 16:42	0°𐌆		morning max el	-530 Jun 03 j 21:46	14°𐌆32'39	21°20'30
morning max el	-531 Jun 21 j 14:46	2°𐌆56'03	19°59'09		-530 Jun 15 j 10:43	0°𐌆	
asc. node	-531 Jul 02 j 10:59	17°𐌆50'29		asc. node	-530 Jun 19 j 08:02	7°𐌆05'24	
	-531 Jul 08 j 19:57	0°𐌆		morning set	-530 Jun 23 j 23:53	16°𐌆25'12	
morning set	-531 Jul 09 j 15:47	1°𐌆40'00			-530 Jun 30 j 11:44	0°𐌆	
superior conj	-531 Jul 17 j 11:34	17°𐌆33'25	1°46'03	superior conj	-530 Jul 01 j 09:29	1°𐌆53'03	1°38'08
minimum elong	-531 Jul 17 j 10:38	17°𐌆28'45	1°46'01	minimum elong	-530 Jul 01 j 07:26	1°𐌆42'28	1°37'59
max. Earth dist.	-531 Jul 22 j 22:30	28°𐌆12'09	1.36890 AU	max. Earth dist.	-530 Jul 05 j 09:36	10°𐌆03'17	1.35239 AU
	-531 Jul 23 j 21:21	0°𐌆		evening rise	-530 Jul 09 j 18:42	18°𐌆36'17	
evening rise	-531 Jul 26 j 19:52	5°𐌆25'29			-530 Jul 16 j 00:33	0°𐌆	
	-531 Aug 10 j 14:18	0°𐌆		desc. node	-530 Jul 29 j 08:21	21°𐌆16'13	
desc. node	-531 Aug 11 j 11:19	1°𐌆19'28			-530 Aug 04 j 17:32	0°𐌆	
evening max el	-531 Aug 31 j 15:57	27°𐌆09'48	25°42'38	evening max el	-530 Aug 14 j 03:50	10°𐌆44'30	26°40'54
	-531 Sep 03 j 19:37	0°𐌆		retrograde	-530 Aug 27 j 03:10	17°𐌆59'34	
retrograde	-531 Sep 12 j 22:31	4°𐌆11'58		evening set	-530 Sep 02 j 18:36	15°𐌆15'36	
evening set	-531 Sep 19 j 00:38	1°𐌆37'53		min. Earth dist.	-530 Sep 06 j 18:59	11°𐌆07'21	0.65894 AU
	-531 Sep 20 j 17:07	30°𐌆		inferior conj	-530 Sep 08 j 11:55	9°𐌆05'17	-2°14'11
min. Earth dist.	-531 Sep 23 j 08:28	26°𐌆52'20	0.66809 AU	minimum elong	-530 Sep 08 j 15:15	8°𐌆55'19	2°12'55
inferior conj	-531 Sep 24 j 13:23	25°𐌆20'00	-1°18'58	morning rise	-530 Sep 14 j 12:22	3°𐌆21'14	
minimum elong	-531 Sep 24 j 15:22	25°𐌆13'40	1°18'07	asc. node	-530 Sep 15 j 07:14	2°𐌆58'53	
asc. node	-531 Sep 28 j 10:10	20°𐌆51'50		direct	-530 Sep 17 j 10:51	2°𐌆32'53	
morning rise	-531 Sep 30 j 06:19	19°𐌆24'19		morning max el	-530 Sep 24 j 02:39	6°𐌆13'04	18°30'48
direct	-531 Oct 03 j 13:11	18°𐌆21'57			-530 Oct 10 j 12:29	0°𐌆	
morning max el	-531 Oct 10 j 15:21	22°𐌆22'28	19°15'15	morning set	-530 Oct 14 j 02:21	5°𐌆45'54	
	-531 Oct 16 j 20:05	0°𐌆		desc. node	-530 Oct 25 j 07:40	23°𐌆40'39	
morning set	-531 Oct 22 j 22:19	25°𐌆55'48			-530 Oct 29 j 07:51	0°𐌆	
	-531 Nov 05 j 12:54	0°𐌆					
desc. node	-531 Nov 07 j 10:38	2°𐌆58'38		superior conj	-530 Oct 29 j 16:16	0°𐌆33'09	-0°28'14
max. Earth dist.	-531 Nov 16 j 21:51	17°𐌆50'06	1.44671 AU	minimum elong	-530 Oct 29 j 12:33	0°𐌆18'30	0°27'44
				max. Earth dist.	-530 Oct 30 j 16:11	2°𐌆07'13	1.45011 AU

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

evening rise	-530 Nov 14 j 20:11	25° \mathbb{M} 59'46		desc. node	-529 Oct 12 j 04:42	14° $\underline{\mathbf{a}}$ 26'34	
	-530 Nov 17 j 08:54	0° \mathcal{A}		max. Earth dist.	-529 Oct 13 j 10:58	16° $\underline{\mathbf{a}}$ 26'41	1.44611 AU
greatest brilliancy	-530 Nov 24 j 04:40	10° \mathcal{A} 45'46	-0.8m		-529 Oct 22 j 02:34	0° \mathbb{M}	
evening max el	-530 Dec 07 j 09:56	29° \mathcal{A} 10'43	19°08'23	evening rise	-529 Oct 25 j 11:27	5° \mathbb{M} 13'06	
	-530 Dec 08 j 05:53	0° \mathcal{B}		greatest brilliancy	-529 Nov 08 j 06:54	26° \mathbb{M} 14'36	-0.6m
asc. node	-530 Dec 12 j 06:28	2° \mathcal{B} 45'05			-529 Nov 10 j 20:24	0° \mathcal{A}	
retrograde	-530 Dec 14 j 09:25	3° \mathcal{B} 10'01		evening max el	-529 Nov 20 j 15:17	12° \mathcal{A} 38'20	20°01'37
evening set	-530 Dec 17 j 16:35	2° \mathcal{B} 06'49		retrograde	-529 Nov 28 j 06:48	17° \mathcal{A} 07'07	
	-530 Dec 20 j 04:32	30° \mathcal{R} \mathcal{A}		asc. node	-529 Nov 29 j 03:30	17° \mathcal{A} 02'52	
inferior conj	-530 Dec 23 j 07:54	26° \mathcal{A} 17'34	3°10'21	evening set	-529 Dec 01 j 22:01	15° \mathcal{A} 50'02	
minimum elong	-530 Dec 23 j 05:07	26° \mathcal{A} 26'21	3°09'42	inferior conj	-529 Dec 07 j 09:17	9° \mathcal{A} 47'20	2°33'45
min. Earth dist.	-530 Dec 24 j 18:26	24° \mathcal{A} 28'20	0.65824 AU	minimum elong	-529 Dec 07 j 06:31	9° \mathcal{A} 56'35	2°32'53
morning rise	-530 Dec 28 j 17:24	20° \mathcal{A} 07'23		min. Earth dist.	-529 Dec 08 j 06:20	8° \mathcal{A} 37'05	0.66781 AU
direct	-529 Jan 04 j 04:02	17° \mathcal{A} 18'08		morning rise	-529 Dec 12 j 14:50	3° \mathcal{A} 34'26	
morning max el	-529 Jan 16 j 22:40	24° \mathcal{A} 49'04	26°25'26	direct	-529 Dec 18 j 11:42	0° \mathcal{A} 58'38	
desc. node	-529 Jan 21 j 06:51	29° \mathcal{A} 33'13		morning max el	-529 Dec 30 j 07:25	8° \mathcal{A} 00'23	25°09'55
	-529 Jan 21 j 15:57	0° \mathcal{B}		desc. node	-528 Jan 08 j 03:53	18° \mathcal{A} 21'21	
	-529 Feb 11 j 12:40	0° \approx			-528 Jan 16 j 13:33	0° \mathcal{B}	
morning set	-529 Feb 22 j 01:02	18° \approx 35'20			-528 Feb 04 j 01:34	0° \approx	
max. Earth dist.	-529 Feb 26 j 04:06	26° \approx 32'08	1.34990 AU	morning set	-528 Feb 04 j 12:58	0° \approx 51'01	
	-529 Feb 27 j 21:57	0° \mathcal{H}		max. Earth dist.	-528 Feb 08 j 05:40	7° \approx 36'42	1.36717 AU
superior conj	-529 Mar 02 j 20:07	5° \mathcal{H} 55'54	-1°11'20	superior conj	-528 Feb 14 j 09:38	19° \approx 27'28	-1°34'16
minimum elong	-529 Mar 02 j 23:22	6° \mathcal{H} 12'34	1°10'48	minimum elong	-528 Feb 14 j 13:24	19° \approx 46'05	1°33'48
asc. node	-529 Mar 10 j 05:46	21° \mathcal{H} 18'06			-528 Feb 19 j 15:50	0° \mathcal{H}	
evening rise	-529 Mar 10 j 12:17	21° \mathcal{H} 51'42		evening rise	-528 Feb 22 j 15:54	6° \mathcal{H} 04'19	
	-529 Mar 14 j 13:18	0° \mathcal{Y}		asc. node	-528 Feb 25 j 02:48	10° \mathcal{H} 57'44	
evening max el	-529 Mar 29 j 10:19	22° \mathcal{Y} 25'28	20°45'38		-528 Mar 07 j 09:01	0° \mathcal{Y}	
retrograde	-529 Apr 09 j 16:48	27° \mathcal{Y} 51'18		evening max el	-528 Mar 10 j 23:06	4° \mathcal{Y} 03'10	19°36'33
evening set	-529 Apr 11 j 21:47	27° \mathcal{Y} 39'38		retrograde	-528 Mar 20 j 12:40	8° \mathcal{Y} 38'20	
desc. node	-529 Apr 19 j 06:01	24° \mathcal{Y} 45'42		evening set	-528 Mar 22 j 16:30	8° \mathcal{Y} 25'21	
inferior conj	-529 Apr 21 j 03:09	23° \mathcal{Y} 42'02	-0°32'15	inferior conj	-528 Mar 31 j 06:17	4° \mathcal{Y} 21'02	1°20'50
minimum elong	-529 Apr 21 j 01:38	23° \mathcal{Y} 44'12	0°31'42	minimum elong	-528 Mar 31 j 09:31	4° \mathcal{Y} 15'53	1°19'46
min. Earth dist.	-529 Apr 22 j 04:25	23° \mathcal{Y} 05'54	0.55100 AU	min. Earth dist.	-528 Apr 02 j 18:43	2° \mathcal{Y} 45'24	0.55950 AU
morning rise	-529 Apr 30 j 04:44	19° \mathcal{Y} 32'11		desc. node	-528 Apr 05 j 03:01	1° \mathcal{Y} 23'13	
direct	-529 May 03 j 14:42	19° \mathcal{Y} 06'59			-528 Apr 08 j 02:30	30° \mathcal{R} \mathcal{H}	
morning max el	-529 May 16 j 18:39	25° \mathcal{Y} 28'42	22°56'37	morning rise	-528 Apr 08 j 24:00	29° \mathcal{H} 41'08	
	-529 May 20 j 23:56	0° \mathcal{B}		direct	-528 Apr 13 j 09:16	28° \mathcal{H} 57'59	
asc. node	-529 Jun 06 j 05:03	26° \mathcal{B} 43'05			-528 Apr 18 j 14:40	0° \mathcal{Y}	
	-529 Jun 07 j 19:23	0° \mathbb{I}		morning max el	-528 Apr 27 j 09:58	6° \mathcal{Y} 01'29	24°37'19
morning set	-529 Jun 08 j 10:46	1° \mathbb{I} 20'16			-528 May 14 j 15:19	0° \mathcal{B}	
superior conj	-529 Jun 15 j 14:07	16° \mathbb{I} 33'29	1°24'40	morning set	-528 May 22 j 22:46	16° \mathcal{B} 19'48	
minimum elong	-529 Jun 15 j 11:38	16° \mathbb{I} 20'11	1°24'21	asc. node	-528 May 23 j 02:05	16° \mathcal{B} 37'17	
max. Earth dist.	-529 Jun 18 j 06:29	22° \mathbb{I} 13'23	1.33954 AU		-528 May 29 j 07:01	0° \mathbb{I}	
	-529 Jun 22 j 01:27	0° \mathcal{B}		superior conj	-528 May 29 j 23:04	1° \mathbb{I} 27'11	1°06'51
evening rise	-529 Jun 23 j 07:15	2° \mathcal{B} 28'24		minimum elong	-528 May 29 j 20:40	1° \mathbb{I} 14'10	1°06'28
	-529 Jul 08 j 21:16	0° \mathcal{Q}		max. Earth dist.	-528 May 31 j 11:53	4° \mathbb{I} 46'21	1.33050 AU
desc. node	-529 Jul 16 j 05:22	10° \mathcal{Q} 42'44		evening rise	-528 Jun 06 j 05:36	16° \mathbb{I} 50'19	
evening max el	-529 Jul 27 j 15:35	24° \mathcal{Q} 07'25	27°16'55		-528 Jun 13 j 00:32	0° \mathcal{B}	
	-529 Aug 04 j 12:53	0° \mathbb{M}		desc. node	-528 Jul 02 j 02:22	29° \mathcal{B} 26'32	
retrograde	-529 Aug 10 j 02:04	1° \mathbb{M} 26'49			-528 Jul 02 j 13:16	0° \mathcal{Q}	
	-529 Aug 15 j 05:18	30° \mathcal{R} \mathcal{Q}		evening max el	-528 Jul 09 j 01:14	7° \mathcal{Q} 05'54	27°24'19
evening set	-529 Aug 17 j 03:29	28° \mathcal{Q} 41'39		retrograde	-528 Jul 22 j 18:59	14° \mathcal{Q} 25'18	
min. Earth dist.	-529 Aug 20 j 21:22	25° \mathcal{Q} 09'58	0.64614 AU	evening set	-528 Jul 29 j 23:59	11° \mathcal{Q} 50'58	
inferior conj	-529 Aug 23 j 03:24	22° \mathcal{Q} 42'34	-3°06'39	min. Earth dist.	-528 Aug 02 j 13:55	8° \mathcal{Q} 50'26	0.62975 AU
minimum elong	-529 Aug 23 j 07:46	22° \mathcal{Q} 30'39	3°05'18	inferior conj	-528 Aug 05 j 09:07	6° \mathcal{Q} 06'04	-3°52'55
morning rise	-529 Aug 29 j 12:47	17° \mathcal{Q} 13'37		minimum elong	-528 Aug 05 j 13:43	5° \mathcal{Q} 54'47	3°51'52
direct	-529 Sep 01 j 05:18	16° \mathcal{Q} 35'52		morning rise	-528 Aug 12 j 04:37	0° \mathcal{Q} 55'34	
asc. node	-529 Sep 02 j 04:16	16° \mathcal{Q} 40'42		direct	-528 Aug 14 j 17:33	0° \mathcal{Q} 25'29	
morning max el	-529 Sep 07 j 17:28	20° \mathcal{Q} 04'16	18°03'18	asc. node	-528 Aug 19 j 01:18	1° \mathcal{Q} 54'10	
	-529 Sep 15 j 04:23	0° \mathbb{M}		morning max el	-528 Aug 21 j 09:05	3° \mathcal{Q} 50'33	17°53'33
morning set	-529 Sep 25 j 10:44	16° \mathbb{M} 58'57		morning set	-528 Sep 06 j 18:47	29° \mathcal{Q} 20'03	
	-529 Oct 03 j 06:12	0° $\underline{\mathbf{a}}$			-528 Sep 07 j 03:49	0° \mathbb{M}	
superior conj	-529 Oct 09 j 01:01	9° $\underline{\mathbf{a}}$ 24'04	0°20'39	superior conj	-528 Sep 18 j 10:15	19° \mathbb{M} 29'03	1°01'02
minimum elong	-529 Oct 09 j 03:26	9° $\underline{\mathbf{a}}$ 33'48	0°20'19	minimum elong	-528 Sep 18 j 15:19	19° \mathbb{M} 50'16	1°00'25

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

	-528 Sep 24 j 19:33	0°♌			max. Earth dist.	-527 Sep 07 j 12:31	13°♏54'24	1.41911 AU
max. Earth dist.	-528 Sep 25 j 02:32	0°♌28'14	1.43529 AU		evening rise	-527 Sep 13 j 09:58	23°♏31'12	
desc. node	-528 Sep 28 j 01:44	5°♌13'26			desc. node	-527 Sep 14 j 22:46	25°♏57'22	
evening rise	-528 Oct 03 j 18:00	14°♌08'08				-527 Sep 17 j 12:41	0°♌	
	-528 Oct 14 j 04:43	0°♍				-527 Oct 08 j 06:16	0°♍	
evening max el	-528 Nov 02 j 14:58	26°♍06'21	21°08'06		evening max el	-527 Oct 16 j 08:58	9°♍35'08	22°24'12
	-528 Nov 07 j 08:09	0°♎			retrograde	-527 Oct 25 j 23:52	15°♍18'25	
retrograde	-528 Nov 11 j 04:13	1°♎11'01			evening set	-527 Oct 30 j 13:09	13°♍28'15	
	-528 Nov 14 j 17:24	30°♎			asc. node	-527 Nov 01 j 21:34	11°♍05'29	
evening set	-528 Nov 15 j 05:28	29°♎38'11			inferior conj	-527 Nov 04 j 21:20	7°♍09'13	1°01'03
asc. node	-528 Nov 15 j 00:31	29°♎47'28			minimum elong	-527 Nov 04 j 19:58	7°♍13'58	1°00'28
inferior conj	-528 Nov 20 j 14:26	23°♎25'27	1°50'03		min. Earth dist.	-527 Nov 04 j 19:48	7°♎14'31	0.67622 AU
minimum elong	-528 Nov 20 j 12:10	23°♎33'14	1°49'11		morning rise	-527 Nov 10 j 02:38	0°♎57'07	
min. Earth dist.	-528 Nov 20 j 23:38	22°♎53'49	0.67372 AU			-527 Nov 11 j 10:42	30°♎	
morning rise	-528 Nov 25 j 18:42	17°♎11'46			direct	-527 Nov 14 j 17:20	29°♌03'16	
direct	-528 Dec 01 j 00:22	14°♎55'42				-527 Nov 18 j 06:24	0°♎	
morning max el	-528 Dec 11 j 16:10	21°♎16'51	23°43'46		morning max el	-527 Nov 24 j 03:40	4°♎38'16	22°16'43
	-528 Dec 19 j 04:47	0°♏			desc. node	-527 Dec 11 j 22:02	27°♎44'11	
desc. node	-528 Dec 25 j 00:58	7°♏48'45				-527 Dec 13 j 11:01	0°♏	
	-527 Jan 08 j 20:17	0°♐			morning set	-527 Dec 27 j 09:58	21°♏36'03	
morning set	-527 Jan 16 j 01:43	11°♐55'16				-526 Jan 01 j 12:12	0°♐	
max. Earth dist.	-527 Jan 20 j 01:02	18°♐48'25	1.38755 AU		max. Earth dist.	-526 Jan 01 j 21:56	0°♐40'54	1.40863 AU
	-527 Jan 26 j 05:00	0°♑						
					superior conj	-526 Jan 09 j 16:55	14°♐11'56	-2°00'45
superior conj	-527 Jan 27 j 10:10	2°♑16'39	-1°51'53		minimum elong	-526 Jan 09 j 17:42	14°♐15'24	2°00'45
minimum elong	-527 Jan 27 j 13:20	2°♑31'37	1°51'40			-526 Jan 18 j 07:32	0°♑	
evening rise	-527 Feb 05 j 12:13	19°♑49'40			evening rise	-526 Jan 19 j 22:06	3°♑00'32	
asc. node	-527 Feb 10 j 23:50	0°♒16'34			asc. node	-526 Jan 28 j 20:53	19°♑07'53	
	-527 Feb 10 j 20:13	0°♒			evening max el	-526 Feb 05 j 04:46	29°♑01'52	18°17'28
evening max el	-527 Feb 21 j 22:07	16°♒17'26	18°46'58			-526 Feb 06 j 06:21	0°♒	
retrograde	-527 Mar 02 j 00:59	20°♒13'34			retrograde	-526 Feb 12 j 07:55	2°♒34'49	
evening set	-527 Mar 04 j 09:12	19°♒55'12			evening set	-526 Feb 14 j 21:05	2°♒08'39	
inferior conj	-527 Mar 12 j 04:08	15°♒34'22	2°44'47			-526 Feb 18 j 19:17	30°♒	
minimum elong	-527 Mar 12 j 08:32	15°♒26'15	2°43'42		inferior conj	-526 Feb 21 j 23:00	27°♒27'12	3°33'04
min. Earth dist.	-527 Mar 15 j 11:29	13°♒09'01	0.57547 AU		minimum elong	-526 Feb 22 j 01:47	27°♒21'13	3°32'42
morning rise	-527 Mar 20 j 04:56	10°♒22'07			min. Earth dist.	-526 Feb 25 j 08:40	24°♒32'55	0.59565 AU
desc. node	-527 Mar 23 j 00:04	9°♒25'47			morning rise	-526 Mar 01 j 04:16	21°♒50'54	
direct	-527 Mar 25 j 17:38	9°♒07'19			direct	-526 Mar 07 j 15:12	19°♒57'40	
morning max el	-527 Apr 09 j 01:42	16°♒37'35	26°07'48		desc. node	-526 Mar 09 j 21:08	20°♒10'58	
	-527 Apr 20 j 00:02	0°♓			morning max el	-526 Mar 21 j 22:15	27°♒41'37	27°13'22
	-527 May 06 j 19:27	0°♈				-526 Mar 24 j 03:52	0°♈	
morning set	-527 May 07 j 10:11	1°♈17'05				-526 Apr 13 j 13:49	0°♓	
asc. node	-527 May 09 j 23:07	6°♈41'50			morning set	-526 Apr 21 j 19:19	16°♓06'09	
					asc. node	-526 Apr 26 j 20:12	26°♓52'12	
						-526 Apr 28 j 06:32	0°♈	
superior conj	-527 May 14 j 10:17	16°♈26'24	0°45'38					
minimum elong	-527 May 14 j 08:25	16°♈16'13	0°45'17		superior conj	-526 Apr 28 j 22:03	1°♈25'06	0°21'50
max. Earth dist.	-527 May 14 j 22:45	17°♈34'44	1.32520 AU		minimum elong	-526 Apr 28 j 21:05	1°♈19'48	0°21'38
	-527 May 20 j 17:07	0°♉			max. Earth dist.	-526 Apr 28 j 11:34	0°♈27'35	1.32359 AU
evening rise	-527 May 21 j 10:36	1°♉31'21			evening rise	-526 May 05 j 19:52	16°♈23'24	
	-527 Jun 06 j 00:11	0°♊				-526 May 12 j 15:15	0°♉	
desc. node	-527 Jun 18 j 23:22	17°♊08'50				-526 Jun 02 j 02:54	0°♊	
evening max el	-527 Jun 21 j 06:21	19°♊27'12	26°59'17		evening max el	-526 Jun 03 j 05:07	1°♊04'25	26°02'10
retrograde	-527 Jul 05 j 05:04	26°♊44'40			desc. node	-526 Jun 05 j 20:22	3°♊24'01	
evening set	-527 Jul 12 j 03:49	24°♊35'24			retrograde	-526 Jun 17 j 06:29	8°♊17'48	
min. Earth dist.	-527 Jul 15 j 20:17	21°♊53'58	0.61041 AU		evening set	-526 Jun 23 j 10:30	6°♊45'13	
inferior conj	-527 Jul 19 j 01:45	19°♊07'06	-4°27'33		min. Earth dist.	-526 Jun 27 j 17:53	4°♊05'48	0.58983 AU
minimum elong	-527 Jul 19 j 05:09	18°♊59'45	4°27'07		inferior conj	-526 Jul 01 j 01:42	1°♊36'28	-4°41'57
morning rise	-527 Jul 26 j 08:13	14°♊17'41			minimum elong	-526 Jul 01 j 01:54	1°♊36'06	4°41'56
direct	-527 Jul 28 j 19:47	13°♊52'56				-526 Jul 03 j 06:32	30°♊	
morning max el	-527 Aug 04 j 22:28	17°♊23'50	18°02'30		morning rise	-526 Jul 08 j 19:38	27°♊09'13	
asc. node	-527 Aug 05 j 22:22	18°♊25'13			direct	-526 Jul 11 j 07:47	26°♊48'04	
	-527 Aug 13 j 22:06	0°♋				-526 Jul 18 j 14:59	0°♋	
morning set	-527 Aug 20 j 20:30	12°♋31'40			morning max el	-526 Jul 19 j 06:34	0°♋35'29	18°31'22
	-527 Aug 30 j 10:26	0°♌			asc. node	-526 Jul 23 j 19:26	5°♋58'35	
					morning set	-526 Aug 04 j 10:59	26°♋21'06	
superior conj	-527 Aug 30 j 22:39	0°♌54'05	1°28'26			-526 Aug 06 j 08:20	0°♋	
minimum elong	-527 Aug 31 j 02:54	1°♌12'50	1°28'03					

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

superior conj	-526 Aug 13 j 09:53	13° Ω 27'12	1°43'13	morning set	-525 Jul 19 j 10:29	10° \mathfrak{C} 38'29	
minimum elong	-526 Aug 13 j 11:59	13° Ω 36'58	1°43'06				
max. Earth dist.	-526 Aug 20 j 17:23	26° Ω 38'06	1.39978 AU	superior conj	-525 Jul 27 j 14:17	26° \mathfrak{C} 52'44	1°47'28
	-526 Aug 22 j 16:09	0° \mathfrak{M}		minimum elong	-525 Jul 27 j 14:18	26° \mathfrak{C} 52'47	1°47'29
evening rise	-526 Aug 25 j 00:23	3° \mathfrak{M} 57'48			-525 Jul 29 j 04:55	0° Ω	
desc. node	-526 Sep 01 j 19:46	16° \mathfrak{M} 34'51		max. Earth dist.	-525 Aug 02 j 20:34	8° Ω 45'28	1.37975 AU
	-526 Sep 10 j 18:09	0° \mathfrak{A}		evening rise	-525 Aug 06 j 15:44	15° Ω 35'47	
evening max el	-526 Sep 28 j 22:44	23° \mathfrak{A} 06'36	23°44'27		-525 Aug 15 j 05:09	0° \mathfrak{M}	
retrograde	-526 Oct 09 j 16:15	29° \mathfrak{A} 26'06		desc. node	-525 Aug 19 j 16:46	7° \mathfrak{M} 01'36	
evening set	-526 Oct 14 j 19:21	27° \mathfrak{A} 17'45			-525 Sep 05 j 08:30	0° \mathfrak{A}	
min. Earth dist.	-526 Oct 19 j 16:22	21° \mathfrak{A} 36'39	0.67561 AU	evening max el	-525 Sep 11 j 10:30	6° \mathfrak{A} 42'03	25°02'06
asc. node	-526 Oct 19 j 18:40	21° \mathfrak{A} 28'50		retrograde	-525 Sep 23 j 04:32	13° \mathfrak{A} 30'51	
inferior conj	-526 Oct 20 j 04:12	20° \mathfrak{A} 56'17	0°08'15	evening set	-525 Sep 28 j 22:22	11° \mathfrak{A} 05'13	
minimum elong	-526 Oct 20 j 04:00	20° \mathfrak{A} 56'58	0°08'10	min. Earth dist.	-525 Oct 03 j 10:49	5° \mathfrak{A} 58'58	0.67182 AU
transit middle	-526 Oct 20 j 04:00	20° \mathfrak{A} 56'58	0°08'10	inferior conj	-525 Oct 04 j 09:18	4° \mathfrak{A} 45'05	-0°46'48
transit begin	-526 Oct 20 j 01:39	21° \mathfrak{A} 04'59		minimum elong	-525 Oct 04 j 10:27	4° \mathfrak{A} 41'16	0°46'18
transit end	-526 Oct 20 j 06:21	20° \mathfrak{A} 48'57		asc. node	-525 Oct 06 j 15:43	1° \mathfrak{A} 52'44	
morning rise	-526 Oct 25 j 12:35	14° \mathfrak{A} 48'23			-525 Oct 08 j 09:41	30° \mathfrak{R} \mathfrak{M}	
direct	-526 Oct 29 j 13:29	13° \mathfrak{A} 16'26		morning rise	-525 Oct 09 j 22:37	28° \mathfrak{M} 44'17	
morning max el	-526 Nov 06 j 21:10	18° \mathfrak{A} 07'41	20°56'25	direct	-525 Oct 13 j 11:32	27° \mathfrak{M} 31'59	
	-526 Nov 16 j 11:18	0° \mathfrak{M}			-525 Oct 18 j 23:39	0° \mathfrak{A}	
desc. node	-526 Nov 28 j 19:05	17° \mathfrak{M} 59'02		morning max el	-525 Oct 20 j 22:25	1° \mathfrak{A} 47'50	19°48'04
morning set	-526 Dec 06 j 15:40	0° \mathfrak{X} 03'28			-525 Nov 10 j 04:07	0° \mathfrak{M}	
	-526 Dec 06 j 14:46	0° \mathfrak{X}		morning set	-525 Nov 15 j 12:36	8° \mathfrak{M} 14'26	
max. Earth dist.	-526 Dec 15 j 01:58	13° \mathfrak{X} 29'17	1.42752 AU	desc. node	-525 Nov 15 j 16:07	8° \mathfrak{M} 28'01	
				max. Earth dist.	-525 Nov 27 j 13:56	27° \mathfrak{M} 07'39	1.44159 AU
superior conj	-526 Dec 22 j 00:18	24° \mathfrak{X} 59'10	-1°56'31		-525 Nov 29 j 09:08	0° \mathfrak{X}	
minimum elong	-526 Dec 21 j 20:44	24° \mathfrak{X} 44'04	1°56'23				
	-526 Dec 24 j 22:47	0° \mathfrak{Z}		superior conj	-525 Dec 02 j 04:43	4° \mathfrak{X} 31'47	-1°35'03
evening rise	-525 Jan 02 j 17:36	15° \mathfrak{Z} 27'39		minimum elong	-525 Dec 01 j 21:02	4° \mathfrak{X} 00'45	1°34'22
	-525 Jan 11 j 00:13	0° \mathfrak{A}		evening rise	-525 Dec 15 j 18:25	27° \mathfrak{X} 03'32	
asc. node	-525 Jan 15 j 17:57	7° \mathfrak{A} 22'10			-525 Dec 17 j 11:57	0° \mathfrak{Z}	
evening max el	-525 Jan 19 j 15:50	12° \mathfrak{A} 06'22	18°07'42	asc. node	-524 Jan 02 j 15:00	24° \mathfrak{Z} 48'30	
retrograde	-525 Jan 26 j 06:29	15° \mathfrak{A} 31'30		evening max el	-524 Jan 03 j 04:23	25° \mathfrak{Z} 23'30	18°17'03
evening set	-525 Jan 29 j 00:04	14° \mathfrak{A} 56'18		retrograde	-524 Jan 09 j 16:17	28° \mathfrak{Z} 53'52	
inferior conj	-525 Feb 04 j 12:20	9° \mathfrak{A} 53'28	3°51'16	evening set	-524 Jan 12 j 14:16	28° \mathfrak{Z} 08'48	
minimum elong	-525 Feb 04 j 12:47	9° \mathfrak{A} 52'22	3°51'16	inferior conj	-524 Jan 18 j 16:15	22° \mathfrak{Z} 45'57	3°47'14
min. Earth dist.	-525 Feb 07 j 12:52	6° \mathfrak{A} 55'20	0.61653 AU	minimum elong	-524 Jan 18 j 14:50	22° \mathfrak{Z} 49'53	3°47'06
morning rise	-525 Feb 11 j 00:12	4° \mathfrak{A} 01'44		min. Earth dist.	-524 Jan 21 j 02:26	20° \mathfrak{Z} 04'59	0.63544 AU
direct	-525 Feb 17 j 22:43	1° \mathfrak{A} 35'20		morning rise	-524 Jan 24 j 14:43	16° \mathfrak{Z} 44'17	
desc. node	-525 Feb 24 j 18:13	3° \mathfrak{A} 38'36		direct	-524 Jan 31 j 14:21	13° \mathfrak{Z} 57'43	
morning max el	-525 Mar 04 j 00:54	9° \mathfrak{A} 25'06	27°44'38	desc. node	-524 Feb 11 j 15:17	19° \mathfrak{Z} 16'12	
	-525 Mar 19 j 23:25	0° \mathfrak{X}		morning max el	-524 Feb 14 j 08:30	21° \mathfrak{Z} 47'47	27°39'05
	-525 Apr 05 j 16:27	0° \mathfrak{Y}			-524 Feb 21 j 13:28	0° \mathfrak{A}	
morning set	-525 Apr 06 j 00:12	0° \mathfrak{Y} 39'35			-524 Mar 12 j 02:18	0° \mathfrak{X}	
max. Earth dist.	-525 Apr 11 j 22:33	13° \mathfrak{Y} 11'25	1.32567 AU	morning set	-524 Mar 19 j 22:28	14° \mathfrak{X} 49'41	
				max. Earth dist.	-524 Mar 25 j 03:48	25° \mathfrak{X} 33'18	1.33165 AU
superior conj	-525 Apr 13 j 08:38	16° \mathfrak{Y} 16'35	-0°03'49		-524 Mar 27 j 06:00	0° \mathfrak{Y}	
minimum elong	-525 Apr 13 j 08:49	16° \mathfrak{Y} 17'33	0°03'47				
behind sun begin	-525 Apr 13 j 03:50	15° \mathfrak{Y} 50'27		superior conj	-524 Mar 27 j 16:18	0° \mathfrak{Y} 55'06	-0°30'22
behind sun end	-525 Apr 13 j 13:48	16° \mathfrak{Y} 44'40		minimum elong	-524 Mar 27 j 17:45	1° \mathfrak{Y} 02'51	0°30'04
asc. node	-525 Apr 13 j 17:15	17° \mathfrak{Y} 03'32		asc. node	-524 Mar 30 j 14:17	7° \mathfrak{Y} 11'53	
	-525 Apr 19 j 16:28	0° \mathfrak{Z}		evening rise	-524 Apr 03 j 19:00	16° \mathfrak{Y} 10'25	
evening rise	-525 Apr 20 j 07:17	1° \mathfrak{Z} 18'35			-524 Apr 10 j 17:12	0° \mathfrak{Z}	
	-525 May 06 j 01:50	0° \mathfrak{II}		evening max el	-524 Apr 26 j 12:37	22° \mathfrak{Z} 36'06	23°05'11
evening max el	-525 May 15 j 21:48	12° \mathfrak{II} 00'45	24°39'46	retrograde	-524 May 09 j 22:24	29° \mathfrak{Z} 15'58	
desc. node	-525 May 23 j 17:24	17° \mathfrak{II} 38'12		desc. node	-524 May 09 j 14:26	29° \mathfrak{Z} 15'43	
retrograde	-525 May 29 j 20:42	19° \mathfrak{II} 04'17		evening set	-524 May 13 j 09:49	28° \mathfrak{Z} 49'29	
evening set	-525 Jun 03 j 18:17	18° \mathfrak{II} 10'05		min. Earth dist.	-524 May 20 j 22:09	25° \mathfrak{Z} 28'13	0.55645 AU
min. Earth dist.	-525 Jun 09 j 09:20	15° \mathfrak{II} 16'14	0.57070 AU	inferior conj	-524 May 22 j 14:39	24° \mathfrak{Z} 29'19	-3°23'13
inferior conj	-525 Jun 12 j 05:58	13° \mathfrak{II} 24'50	-4°24'11	minimum elong	-524 May 22 j 07:33	24° \mathfrak{Z} 39'40	3°21'23
minimum elong	-525 Jun 12 j 01:36	13° \mathfrak{II} 31'59	4°23'37	morning rise	-524 May 31 j 07:52	20° \mathfrak{Z} 34'48	
morning rise	-525 Jun 20 j 11:42	9° \mathfrak{II} 17'58		direct	-524 Jun 03 j 00:53	20° \mathfrak{Z} 17'16	
direct	-525 Jun 23 j 01:45	8° \mathfrak{II} 59'14		morning max el	-524 Jun 13 j 19:49	25° \mathfrak{Z} 17'10	20°31'42
morning max el	-525 Jul 02 j 06:25	13° \mathfrak{II} 16'00	19°21'10		-524 Jun 18 j 02:31	0° \mathfrak{II}	
asc. node	-525 Jul 10 j 16:30	24° \mathfrak{II} 20'15		asc. node	-524 Jun 26 j 13:33	13° \mathfrak{II} 18'27	
	-525 Jul 13 j 22:10	0° \mathfrak{C}		morning set	-524 Jul 02 j 16:04	25° \mathfrak{II} 15'27	

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

	-524 Jul 04 j 23:24	0°☿		superior conj	-523 Jun 24 j 08:05	25°♊26'21	1°33'01
				minimum elong	-523 Jun 24 j 05:46	25°♊14'14	1°32'48
superior conj	-524 Jul 10 j 06:56	10°☿56'06	1°43'28		-523 Jun 26 j 12:37	0°☿	
minimum elong	-524 Jul 10 j 05:26	10°☿48'33	1°43'24	max. Earth dist.	-523 Jun 27 j 18:13	2°☿32'01	1.34638 AU
max. Earth dist.	-524 Jul 15 j 03:16	20°☿35'00	1.36141 AU	evening rise	-523 Jul 02 j 09:40	11°☿46'25	
evening rise	-524 Jul 19 j 04:27	28°☿16'09			-523 Jul 12 j 11:47	0°♊	
	-524 Jul 20 j 03:00	0°♊		desc. node	-523 Jul 23 j 10:47	16°♊56'57	
desc. node	-524 Aug 05 j 13:46	27°♊11'29			-523 Aug 02 j 17:36	0°♋	
	-524 Aug 07 j 11:54	0°♋		evening max el	-523 Aug 06 j 09:38	3°♋48'22	26°59'17
evening max el	-524 Aug 23 j 21:54	20°♋18'01	26°09'39	retrograde	-523 Aug 19 j 14:29	11°♋06'58	
retrograde	-524 Sep 05 j 12:03	27°♋26'47		evening set	-523 Aug 26 j 10:45	8°♋20'55	
evening set	-524 Sep 11 j 20:16	24°♋47'22		min. Earth dist.	-523 Aug 30 j 08:03	4°♋28'42	0.65393 AU
min. Earth dist.	-524 Sep 16 j 00:47	20°♋17'56	0.66465 AU	inferior conj	-523 Sep 01 j 06:34	2°♋14'45	-2°36'57
inferior conj	-524 Sep 17 j 10:46	18°♋32'24	-1°42'32	minimum elong	-523 Sep 01 j 10:24	2°♋03'42	2°35'36
minimum elong	-524 Sep 17 j 13:20	18°♋24'23	1°41'30		-523 Sep 03 j 06:52	30°♋♊	
asc. node	-524 Sep 22 j 12:45	13°♋11'14		morning rise	-523 Sep 07 j 10:41	26°♊36'57	
morning rise	-524 Sep 23 j 06:44	12°♋41'34		asc. node	-523 Sep 09 j 09:47	25°♊57'40	
direct	-524 Sep 26 j 09:45	11°♋45'38		direct	-523 Sep 10 j 06:14	25°♊53'41	
morning max el	-524 Oct 03 j 06:39	15°♋36'09	18°54'26	morning max el	-523 Sep 16 j 19:49	29°♊28'00	18°17'00
	-524 Oct 13 j 23:54	0°♌			-523 Sep 17 j 08:10	0°♋	
morning set	-524 Oct 25 j 01:01	17°♌17'20		morning set	-523 Oct 05 j 17:16	27°♋43'20	
desc. node	-524 Nov 01 j 13:07	29°♌06'19			-523 Oct 07 j 02:38	0°♌	
	-524 Nov 02 j 02:47	0°♍		desc. node	-523 Oct 19 j 10:08	19°♌50'24	
max. Earth dist.	-524 Nov 09 j 06:48	11°♍15'52	1.44909 AU				
				superior conj	-523 Oct 20 j 11:59	21°♌32'51	-0°07'04
superior conj	-524 Nov 10 j 10:41	13°♍05'40	-0°56'00	minimum elong	-523 Oct 20 j 11:05	21°♌29'13	0°06'57
minimum elong	-524 Nov 10 j 03:48	12°♍38'35	0°55'10	behind sun begin	-523 Oct 20 j 00:58	20°♌49'10	
	-524 Nov 21 j 02:07	0°♎		behind sun end	-523 Oct 20 j 21:12	22°♌09'14	
evening rise	-524 Nov 25 j 20:33	7°♎41'09		max. Earth dist.	-523 Oct 23 j 01:12	25°♌34'24	1.44926 AU
	-524 Dec 09 j 20:58	0°♏			-523 Oct 25 j 20:48	0°♍	
evening max el	-524 Dec 16 j 15:47	8°♏47'19	18°44'41	evening rise	-523 Nov 05 j 23:00	17°♍20'39	
asc. node	-524 Dec 19 j 12:01	11°♏13'16			-523 Nov 14 j 02:03	0°♎	
retrograde	-524 Dec 23 j 09:07	12°♏33'45		greatest brilliancy	-523 Nov 17 j 12:30	5°♎16'55	-0.7m
evening set	-524 Dec 26 j 12:25	11°♏37'43		evening max el	-523 Nov 29 j 23:50	22°♎14'20	19°29'13
inferior conj	-523 Jan 01 j 06:56	5°♏57'13	3°27'17	asc. node	-523 Dec 06 j 09:03	26°♎21'32	
minimum elong	-523 Jan 01 j 04:26	6°♏04'49	3°26'49	retrograde	-523 Dec 07 j 05:35	26°♎25'38	
min. Earth dist.	-523 Jan 03 j 01:51	3°♏46'54	0.65097 AU	evening set	-523 Dec 10 j 15:49	25°♎16'58	
morning rise	-523 Jan 06 j 20:06	29°♎49'12		inferior conj	-523 Dec 16 j 05:12	19°♎21'39	2°55'51
	-523 Jan 06 j 15:10	30°♎♎		minimum elong	-523 Dec 16 j 02:21	19°♎30'53	2°55'04
direct	-523 Jan 13 j 12:56	26°♎57'06		min. Earth dist.	-523 Dec 17 j 09:52	17°♎48'33	0.66275 AU
	-523 Jan 21 j 09:05	0°♏		morning rise	-523 Dec 21 j 12:38	13°♎09'48	
morning max el	-523 Jan 26 j 18:15	4°♏39'13	27°00'09	direct	-523 Dec 27 j 17:41	10°♎25'01	
desc. node	-523 Jan 28 j 12:20	6°♏28'27		morning max el	-522 Jan 09 j 03:33	17°♎46'02	25°55'12
	-523 Feb 15 j 02:06	0°♐		desc. node	-522 Jan 15 j 09:22	24°♎47'38	
morning set	-523 Mar 03 j 10:58	28°♐26'41			-522 Jan 19 j 10:46	0°♑	
	-523 Mar 04 j 06:16	0°♒			-522 Feb 08 j 01:23	0°♐	
max. Earth dist.	-523 Mar 07 j 23:22	7°♒22'18	1.34188 AU	morning set	-522 Feb 14 j 09:26	11°♐16'45	
				max. Earth dist.	-522 Feb 18 j 06:50	18°♐36'55	1.35669 AU
superior conj	-523 Mar 11 j 19:01	15°♒14'20	-0°56'46				
minimum elong	-523 Mar 11 j 21:41	15°♒28'18	0°56'17	superior conj	-522 Feb 23 j 14:15	29°♐05'59	-1°21'32
asc. node	-523 Mar 17 j 11:20	27°♒13'14		minimum elong	-522 Feb 23 j 17:49	29°♐24'00	1°21'00
	-523 Mar 18 j 19:06	0°♓			-522 Feb 24 j 00:56	0°♒	
evening rise	-523 Mar 19 j 05:11	0°♓52'37		evening rise	-522 Mar 03 j 11:50	15°♒17'50	
	-523 Apr 05 j 05:59	0°♔		asc. node	-522 Mar 04 j 08:22	17°♒02'18	
evening max el	-523 Apr 08 j 08:46	3°♔21'26	21°33'09		-522 Mar 11 j 02:25	0°♓	
retrograde	-523 Apr 20 j 14:07	9°♔18'21		evening max el	-522 Mar 21 j 15:13	14°♓38'06	20°14'03
evening set	-523 Apr 23 j 01:06	9°♔04'39		retrograde	-522 Apr 01 j 04:21	19°♓41'30	
desc. node	-523 Apr 26 j 11:28	8°♔03'52		evening set	-522 Apr 03 j 07:27	19°♓30'01	
inferior conj	-523 May 02 j 10:40	5°♔02'59	-1°41'01	inferior conj	-522 Apr 12 j 07:10	15°♓31'40	0°18'01
minimum elong	-523 May 02 j 06:00	5°♔09'32	1°39'25	minimum elong	-522 Apr 12 j 07:59	15°♓30'27	0°17'44
min. Earth dist.	-523 May 02 j 11:13	5°♔02'12	0.55018 AU	desc. node	-522 Apr 13 j 08:31	14°♓54'00	
morning rise	-523 May 11 j 11:35	1°♔04'04		min. Earth dist.	-522 Apr 14 j 01:11	14°♓29'23	0.55349 AU
direct	-523 May 14 j 12:11	0°♔44'02		morning rise	-522 Apr 21 j 06:43	11°♓09'46	
morning max el	-523 May 26 j 22:24	6°♔36'42	22°00'09	direct	-522 Apr 25 j 01:28	10°♓38'32	
	-523 Jun 12 j 00:45	0°♕		morning max el	-522 May 08 j 16:20	17°♓20'40	23°39'37
asc. node	-523 Jun 13 j 10:35	2°♕44'18			-522 May 18 j 21:57	0°♔	
morning set	-523 Jun 17 j 01:35	10°♕06'00		asc. node	-522 May 31 j 07:37	22°♔29'40	

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

morning set	-522 Jun 01 j 13:07	25° C 03'25		morning set	-521 May 12 j 02:20	0° C	
	-522 Jun 03 j 20:59	0° II		asc. node	-521 May 17 j 01:04	10° C 02'25	
					-521 May 18 j 04:41	12° C 28'44	
superior conj	-522 Jun 08 j 14:50	10° II 13'26	1°17'35	superior conj	-521 May 24 j 00:59	25° C 10'01	0°58'14
minimum elong	-522 Jun 08 j 12:19	9° II 59'55	1°17'14	minimum elong	-521 May 23 j 22:46	24° C 57'54	0°57'49
max. Earth dist.	-522 Jun 10 j 18:46	14° II 50'57	1.33522 AU	max. Earth dist.	-521 May 25 j 02:59	27° C 31'42	1.32788 AU
evening rise	-522 Jun 16 j 02:50	25° II 52'42			-521 May 26 j 06:21	0° II	
	-522 Jun 18 j 04:55	0° C		evening rise	-521 May 31 j 04:23	10° II 23'56	
	-522 Jul 05 j 21:25	0° Q			-521 Jun 10 j 11:50	0° C	
desc. node	-522 Jul 10 j 07:49	6° Q 07'07		desc. node	-521 Jun 27 j 04:50	24° C 27'12	
evening max el	-522 Jul 19 j 20:48	17° Q 02'29	27°23'55	evening max el	-521 Jul 02 j 05:04	29° C 47'03	27°17'48
retrograde	-522 Aug 02 j 11:09	24° Q 22'46			-521 Jul 02 j 10:33	0° Q	
evening set	-522 Aug 09 j 14:51	21° Q 40'41		retrograde	-521 Jul 16 j 01:07	7° Q 05'00	
min. Earth dist.	-522 Aug 13 j 06:34	18° Q 23'00	0.63953 AU	evening set	-521 Jul 23 j 04:47	4° Q 40'03	
inferior conj	-522 Aug 15 j 18:16	15° Q 47'01	-3°27'21	min. Earth dist.	-521 Jul 26 j 18:54	1° Q 49'09	0.62180 AU
minimum elong	-522 Aug 15 j 22:52	15° Q 34'58	3°26'04		-521 Jul 28 j 18:10	30° R C	
morning rise	-522 Aug 22 j 07:49	10° Q 25'21		inferior conj	-521 Jul 29 j 18:52	29° C 01'59	-4°09'31
direct	-522 Aug 24 j 22:24	9° Q 51'18		minimum elong	-521 Jul 29 j 23:10	28° C 51'56	4°08'42
asc. node	-522 Aug 27 j 06:49	10° Q 19'16		morning rise	-521 Aug 05 j 18:55	23° C 59'49	
morning max el	-522 Aug 31 j 11:18	13° Q 17'40	17°56'53	direct	-521 Aug 08 j 07:03	23° C 32'10	
	-522 Sep 11 j 23:58	0° P		asc. node	-521 Aug 14 j 03:53	26° C 07'07	
morning set	-522 Sep 17 j 12:28	9° P 27'23		morning max el	-521 Aug 15 j 02:15	26° C 58'37	17°54'58
	-522 Sep 29 j 17:15	0° Q			-521 Aug 17 j 18:12	0° Q	
superior conj	-522 Sep 30 j 06:01	0° Q 52'11	0°39'14	morning set	-521 Aug 31 j 04:45	22° Q 11'50	
minimum elong	-522 Sep 30 j 10:05	1° Q 08'49	0°38'41		-521 Sep 04 j 13:00	0° P	
max. Earth dist.	-522 Oct 05 j 18:33	9° Q 46'55	1.44223 AU	superior conj	-521 Sep 11 j 02:58	11° P 31'08	1°14'19
desc. node	-522 Oct 06 j 07:10	10° Q 37'10		minimum elong	-521 Sep 11 j 07:59	11° P 52'36	1°13'46
evening rise	-522 Oct 16 j 08:28	26° Q 20'51		max. Earth dist.	-521 Sep 18 j 08:13	23° P 36'01	1.42896 AU
	-522 Oct 18 j 17:31	0° P			-521 Sep 22 j 07:21	0° Q	
	-522 Nov 08 j 06:21	0° P		desc. node	-521 Sep 23 j 04:11	1° Q 22'56	
evening max el	-522 Nov 13 j 02:58	5° P 42'58	20°28'33	evening rise	-521 Sep 25 j 16:52	5° Q 22'06	
retrograde	-522 Nov 21 j 03:10	10° P 26'17			-521 Oct 12 j 02:29	0° P	
asc. node	-522 Nov 23 j 06:05	10° P 00'36		evening max el	-521 Oct 27 j 00:16	19° P 11'25	21°39'40
evening set	-522 Nov 24 j 22:21	9° P 02'54		retrograde	-521 Nov 04 j 23:53	24° P 31'51	
inferior conj	-522 Nov 30 j 08:28	2° P 55'47	2°15'59	evening set	-521 Nov 09 j 06:07	22° P 51'44	
minimum elong	-522 Nov 30 j 05:51	3° P 04'38	2°15'05	asc. node	-521 Nov 10 j 03:08	22° P 05'57	
min. Earth dist.	-522 Dec 01 j 00:24	2° P 01'49	0.67075 AU	inferior conj	-521 Nov 14 j 14:34	16° P 36'05	1°29'48
	-522 Dec 02 j 13:21	30° R P		minimum elong	-521 Nov 14 j 12:39	16° P 42'45	1°29'03
morning rise	-522 Dec 05 j 13:10	26° P 42'17		min. Earth dist.	-521 Nov 14 j 19:06	16° P 20'26	0.67520 AU
direct	-522 Dec 11 j 03:46	24° P 14'01		morning rise	-521 Nov 19 j 19:02	10° P 23'03	
	-522 Dec 21 j 11:37	0° P		direct	-521 Nov 24 j 18:20	8° P 16'15	
morning max el	-522 Dec 22 j 11:53	0° P 59'40	24°33'57	morning max el	-521 Dec 04 j 21:15	14° P 17'14	23°06'24
desc. node	-521 Jan 02 j 06:24	13° P 54'31			-521 Dec 17 j 14:21	0° P	
	-521 Jan 13 j 10:35	0° C		desc. node	-521 Dec 20 j 03:28	3° P 34'42	
morning set	-521 Jan 27 j 12:20	23° C 04'39			-520 Jan 06 j 09:37	0° C	
max. Earth dist.	-521 Jan 31 j 04:35	29° C 39'07	1.37558 AU	morning set	-520 Jan 08 j 13:21	3° C 33'33	
	-521 Jan 31 j 09:10	0° Q		max. Earth dist.	-520 Jan 13 j 00:00	11° C 06'00	1.39666 AU
superior conj	-521 Feb 06 j 22:51	12° Q 21'43	-1°42'33	superior conj	-520 Jan 20 j 16:29	24° C 49'36	-1°56'57
minimum elong	-521 Feb 07 j 02:32	12° Q 39'37	1°42'11	minimum elong	-520 Jan 20 j 18:54	25° C 00'43	1°56'51
evening rise	-521 Feb 15 j 12:44	29° Q 20'05			-520 Jan 23 j 11:11	0° Q	
	-521 Feb 15 j 20:47	0° P		evening rise	-520 Jan 30 j 05:02	12° Q 51'39	
asc. node	-521 Feb 19 j 05:25	6° P 34'07		asc. node	-520 Feb 06 j 02:28	25° Q 42'04	
evening max el	-521 Mar 04 j 08:47	26° P 32'46	19°13'01		-520 Feb 08 j 15:29	0° P	
	-521 Mar 09 j 08:17	0° P		evening max el	-520 Feb 15 j 11:22	9° P 00'34	18°31'54
retrograde	-521 Mar 13 j 06:05	0° P 48'53		retrograde	-520 Feb 23 j 02:35	12° P 44'50	
evening set	-521 Mar 15 j 11:42	0° P 33'54		evening set	-520 Feb 25 j 13:04	12° P 23'14	
	-521 Mar 17 j 08:33	30° R P		inferior conj	-520 Mar 04 j 00:21	7° P 53'29	3°09'24
inferior conj	-521 Mar 23 j 17:31	26° P 23'36	2°00'46	minimum elong	-520 Mar 04 j 04:16	7° P 45'44	3°08'37
minimum elong	-521 Mar 23 j 21:42	26° P 16'32	1°59'31	min. Earth dist.	-520 Mar 07 j 10:19	5° P 13'11	0.58382 AU
min. Earth dist.	-521 Mar 26 j 16:19	24° P 24'54	0.56564 AU	morning rise	-520 Mar 11 j 16:52	2° P 30'06	
desc. node	-521 Mar 31 j 05:33	21° P 53'03		desc. node	-520 Mar 17 j 02:37	1° P 00'08	
morning rise	-521 Apr 01 j 04:50	21° P 29'38		direct	-520 Mar 17 j 16:05	0° P 59'20	
direct	-521 Apr 06 j 02:12	20° P 34'15		morning max el	-520 Apr 01 j 00:13	8° P 35'39	26°39'29
morning max el	-521 Apr 20 j 06:54	27° P 50'39	25°17'50		-520 Apr 17 j 04:28	0° P	
	-521 Apr 22 j 09:45	0° P					

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

morning set	-520 Apr 30 j 11:47	24° Υ 57'10		morning set	-519 Apr 14 j 19:23	9° Υ 40'43	
	-520 May 02 j 20:49	0° B		asc. node	-519 Apr 20 j 22:49	22° Υ 47'35	
asc. node	-520 May 04 j 01:46	2° B 36'22		max. Earth dist.	-519 Apr 21 j 04:00	23° Υ 15'56	1.32399 AU
superior conj	-520 May 07 j 12:39	10° B 09'41	0°35'49	superior conj	-519 Apr 22 j 00:07	25° Υ 05'57	0°11'09
minimum elong	-520 May 07 j 11:08	10° B 01'22	0°35'30	minimum elong	-519 Apr 21 j 23:36	25° Υ 03'12	0°11'02
max. Earth dist.	-520 May 07 j 15:23	10° B 24'42	1.32412 AU	behind sun begin	-519 Apr 21 j 19:58	24° Υ 43'18	
evening rise	-520 May 14 j 11:30	25° B 10'48		behind sun end	-519 Apr 22 j 03:14	25° Υ 23'06	
	-520 May 16 j 19:39	0° II			-519 Apr 24 j 05:47	0° B	
	-520 Jun 03 j 07:18	0° B		evening rise	-519 Apr 28 j 21:54	10° B 04'52	
desc. node	-520 Jun 13 j 01:51	11° B 36'23			-519 May 09 j 04:26	0° II	
evening max el	-520 Jun 13 j 07:45	11° B 50'32	26°38'38	evening max el	-519 May 26 j 03:27	23° II 08'14	25°29'29
retrograde	-520 Jun 27 j 07:29	19° B 05'54		desc. node	-519 May 30 j 22:54	27° II 04'51	
evening set	-520 Jul 04 j 00:08	17° B 11'08			-519 Jun 06 j 08:20	0° B	
min. Earth dist.	-520 Jul 07 j 21:05	14° B 33'03	0.60171 AU	retrograde	-519 Jun 09 j 04:36	0° B 19'15	
inferior conj	-520 Jul 11 j 04:54	11° B 51'10	-4°36'48		-519 Jun 12 j 00:40	30° R II	
minimum elong	-520 Jul 11 j 07:12	11° B 46'29	4°36'36	evening set	-519 Jun 14 j 21:01	29° II 03'11	
morning rise	-520 Jul 18 j 16:11	7° B 11'11		min. Earth dist.	-519 Jun 19 j 15:28	26° II 19'39	0.58131 AU
direct	-520 Jul 21 j 03:59	6° B 47'59		inferior conj	-519 Jun 22 j 20:44	24° II 03'48	-4°39'06
morning max el	-520 Jul 28 j 13:48	10° B 24'05	18°12'19	minimum elong	-519 Jun 22 j 19:02	24° II 06'49	4°39'01
asc. node	-520 Jul 31 j 00:59	13° B 06'44		morning rise	-519 Jun 30 j 19:43	19° II 46'11	
	-520 Aug 10 j 11:31	0° Ω		direct	-519 Jul 03 j 08:32	19° II 26'15	
morning set	-520 Aug 13 j 12:29	5° Ω 41'28		morning max el	-519 Jul 11 j 18:49	23° II 24'08	18°50'00
					-519 Jul 17 j 05:23	0° B	
superior conj	-520 Aug 23 j 01:51	23° Ω 27'38	1°36'08	asc. node	-519 Jul 17 j 22:02	1° B 02'10	
minimum elong	-520 Aug 23 j 05:15	23° Ω 42'57	1°35'53	morning set	-519 Jul 28 j 07:11	19° B 43'40	
	-520 Aug 26 j 18:01	0° II			-519 Aug 02 j 13:02	0° Ω	
max. Earth dist.	-520 Aug 30 j 16:26	6° II 46'57	1.41114 AU	superior conj	-519 Aug 05 j 21:06	6° Ω 25'15	1°46'09
evening rise	-520 Sep 04 j 17:29	15° II 09'43		minimum elong	-519 Aug 05 j 22:16	6° Ω 30'46	1°46'07
desc. node	-520 Sep 09 j 01:12	22° II 04'42		max. Earth dist.	-519 Aug 12 j 19:44	19° Ω 12'31	1.39117 AU
	-520 Sep 14 j 04:16	0° Ω		evening rise	-519 Aug 16 j 18:39	26° Ω 06'38	
	-520 Oct 06 j 03:55	0° II			-519 Aug 19 j 01:51	0° II	
evening max el	-520 Oct 08 j 16:12	2° II 40'53	22°58'07	desc. node	-519 Aug 26 j 22:13	12° II 38'04	
retrograde	-520 Oct 18 j 18:16	8° II 39'57			-519 Sep 07 j 19:28	0° Ω	
evening set	-520 Oct 23 j 13:23	6° II 41'47		evening max el	-519 Sep 21 j 04:37	16° Ω 13'00	24°18'09
asc. node	-520 Oct 27 j 00:12	2° II 55'07		retrograde	-519 Oct 02 j 09:09	22° Ω 46'46	
inferior conj	-520 Oct 28 j 21:40	0° II 21'10	0°39'01	evening set	-519 Oct 07 j 18:27	20° Ω 30'39	
minimum elong	-520 Oct 28 j 20:46	0° II 24'17	0°38'37	min. Earth dist.	-519 Oct 12 j 11:37	15° Ω 04'04	0.67436 AU
min. Earth dist.	-520 Oct 28 j 15:39	0° II 41'55	0.67637 AU	inferior conj	-519 Oct 13 j 03:59	14° Ω 09'00	-0°14'55
	-520 Oct 29 j 03:49	30° R Ω		minimum elong	-519 Oct 13 j 04:21	14° Ω 07'47	0°14'46
morning rise	-520 Nov 03 j 04:04	24° Ω 10'46		transit middle	-519 Oct 13 j 04:21	14° Ω 07'47	0°14'46
direct	-520 Nov 07 j 12:39	22° Ω 26'38		transit begin	-519 Oct 13 j 03:12	14° Ω 11'40	
morning max el	-520 Nov 16 j 11:07	27° Ω 42'00	21°41'25	transit end	-519 Oct 13 j 05:30	14° Ω 03'54	
	-520 Nov 18 j 14:35	0° II		asc. node	-519 Oct 13 j 21:15	13° Ω 11'10	
desc. node	-520 Dec 06 j 00:30	23° II 38'52		morning rise	-519 Oct 18 j 14:15	8° Ω 03'45	
	-520 Dec 10 j 05:57	0° R		direct	-519 Oct 22 j 09:41	6° Ω 40'44	
morning set	-520 Dec 18 j 09:15	12° R 39'10		morning max el	-519 Oct 30 j 07:57	11° Ω 16'10	20°25'39
max. Earth dist.	-520 Dec 25 j 00:01	23° R 23'21	1.41711 AU		-519 Nov 13 j 13:53	0° II	
	-520 Dec 28 j 22:28	0° B		desc. node	-519 Nov 22 j 21:32	14° II 00'04	
superior conj	-519 Jan 01 j 13:53	6° B 16'47	-2°00'50	morning set	-519 Nov 27 j 08:12	20° II 50'34	
minimum elong	-519 Jan 01 j 13:01	6° B 12'57	2°00'50		-519 Dec 03 j 04:36	0° R	
evening rise	-519 Jan 12 j 09:18	25° B 44'52		max. Earth dist.	-519 Dec 07 j 07:08	6° R 32'56	1.43413 AU
	-519 Jan 14 j 16:57	0° \approx		superior conj	-519 Dec 13 j 09:55	16° R 31'53	-1°49'42
asc. node	-519 Jan 22 j 23:31	14° \approx 18'39		minimum elong	-519 Dec 13 j 04:19	16° R 08'43	1°49'20
evening max el	-519 Jan 28 j 20:11	21° \approx 53'54	18°10'52		-519 Dec 21 j 09:01	0° B	
retrograde	-519 Feb 04 j 16:52	25° \approx 22'11		evening rise	-519 Dec 25 j 21:24	7° B 51'09	
evening set	-519 Feb 07 j 07:52	24° \approx 52'22			-518 Jan 08 j 04:40	0° \approx	
inferior conj	-519 Feb 14 j 03:31	20° \approx 01'33	3°44'00	asc. node	-518 Jan 09 j 20:33	2° \approx 14'10	
minimum elong	-519 Feb 14 j 05:18	19° \approx 57'28	3°43'51	evening max el	-518 Jan 12 j 08:12	5° \approx 04'38	18°09'26
min. Earth dist.	-519 Feb 17 j 10:11	17° \approx 02'40	0.60458 AU	retrograde	-518 Jan 18 j 20:47	8° \approx 30'47	
morning rise	-519 Feb 21 j 00:55	14° \approx 17'28		evening set	-518 Jan 21 j 16:03	7° \approx 51'40	
direct	-519 Feb 27 j 17:53	12° \approx 09'10		inferior conj	-518 Jan 27 j 23:35	2° \approx 40'21	3°51'52
desc. node	-519 Mar 03 j 23:40	19° \approx 56'52		minimum elong	-518 Jan 27 j 23:09	2° \approx 41'28	3°51'51
morning max el	-519 Mar 13 j 23:39	12° \approx 56'37	27°31'17		-518 Jan 30 j 13:17	30° R B	
	-519 Mar 22 j 14:28	0° R		min. Earth dist.	-518 Jan 30 j 18:28	29° B 46'59	0.62483 AU
	-519 Apr 09 j 23:09	0° Υ					

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

morning rise	-518 Feb 03 j 05:12	26° Z 43'37		minimum elong	-517 Jan 11 j 06:29	15° Z 46'36	3°40'08
direct	-518 Feb 10 j 05:19	24° Z 06'32		min. Earth dist.	-517 Jan 13 j 12:14	13° Z 11'33	0.64249 AU
desc. node	-518 Feb 18 j 20:43	27° Z 24'18		morning rise	-517 Jan 17 j 02:30	9° Z 36'22	
	-518 Feb 22 j 02:32	0° \approx		direct	-517 Jan 24 j 00:12	6° Z 45'21	
morning max el	-518 Feb 24 j 04:48	1° \approx 58'17	27°46'43	desc. node	-517 Feb 05 j 17:45	13° Z 45'19	
	-518 Mar 16 j 20:28	0° X		morning max el	-517 Feb 06 j 13:22	14° Z 33'22	27°26'13
morning set	-518 Mar 29 j 21:48	24° X 05'50			-517 Feb 19 j 03:56	0° \approx	
	-518 Apr 01 j 18:34	0° Y			-517 Mar 09 j 11:27	0° X	
max. Earth dist.	-518 Apr 04 j 12:54	5° Y 51'40	1.32765 AU	morning set	-517 Mar 13 j 16:18	8° X 02'40	
				max. Earth dist.	-517 Mar 18 j 14:11	17° X 58'56	1.33543 AU
superior conj	-518 Apr 06 j 09:42	9° Y 53'08	-0°15'00	superior conj	-517 Mar 21 j 15:30	24° X 24'04	-0°41'40
minimum elong	-518 Apr 06 j 10:24	9° Y 56'58	0°14'51	minimum elong	-517 Mar 21 j 17:29	24° X 34'36	0°41'15
behind sun begin	-518 Apr 06 j 08:34	9° Y 47'01			-517 Mar 24 j 06:28	0° Y	
behind sun end	-518 Apr 06 j 12:15	10° Y 06'55		asc. node	-517 Mar 25 j 16:53	3° Y 04'10	
asc. node	-518 Apr 07 j 19:51	12° Y 58'28		evening rise	-517 Mar 28 j 20:55	9° Y 47'34	
evening rise	-518 Apr 13 j 09:40	24° Y 59'32			-517 Apr 08 j 11:12	0° X	
	-518 Apr 15 j 19:24	0° Z		evening max el	-517 Apr 19 j 10:55	14° Z 28'42	22°25'04
	-518 May 04 j 03:25	0° II		retrograde	-517 May 02 j 10:28	20° Z 51'45	
evening max el	-518 May 07 j 18:31	3° II 52'22	24°00'11	desc. node	-517 May 04 j 16:56	20° Z 40'21	
desc. node	-518 May 17 j 19:54	10° II 16'28		evening set	-517 May 05 j 09:32	20° Z 32'29	
retrograde	-518 May 21 j 14:01	10° II 48'37		min. Earth dist.	-517 May 13 j 18:33	16° Z 55'49	0.55272 AU
evening set	-518 May 25 j 20:28	10° II 08'11		inferior conj	-517 May 14 j 18:22	16° Z 22'05	-2°44'03
min. Earth dist.	-518 Jun 01 j 05:43	7° II 03'48	0.56384 AU	minimum elong	-517 May 14 j 11:38	16° Z 31'39	2°42'00
inferior conj	-518 Jun 03 j 16:21	5° II 33'20	-4°04'00	morning rise	-517 May 23 j 15:33	12° Z 27'41	
minimum elong	-518 Jun 03 j 10:21	5° II 42'39	4°02'54	direct	-517 May 26 j 11:01	12° Z 09'37	
morning rise	-518 Jun 12 j 03:08	1° II 33'03		morning max el	-517 Jun 06 j 23:05	17° Z 31'45	21°07'18
direct	-518 Jun 14 j 17:57	1° II 15'13			-517 Jun 16 j 15:53	0° II	
morning max el	-518 Jun 24 j 14:30	5° II 49'07	19°48'37	asc. node	-517 Jun 21 j 16:08	8° II 51'18	
asc. node	-518 Jul 04 j 19:05	19° II 40'30		morning set	-517 Jun 26 j 17:03	18° II 53'04	
	-518 Jul 10 j 07:31	0° III			-517 Jul 02 j 01:02	0° III	
morning set	-518 Jul 12 j 09:32	4° III 09'48					
superior conj	-518 Jul 20 j 07:14	20° III 08'12	1°46'39	superior conj	-517 Jul 04 j 03:52	4° III 23'49	1°39'43
minimum elong	-518 Jul 20 j 06:32	20° III 04'41	1°46'39	minimum elong	-517 Jul 04 j 01:57	4° III 13'56	1°39'36
	-518 Jul 25 j 09:03	0° IV		max. Earth dist.	-517 Jul 08 j 09:11	12° III 57'26	1.35463 AU
max. Earth dist.	-518 Jul 25 j 23:12	1° IV 06'48	1.37166 AU	evening rise	-517 Jul 12 j 16:04	21° III 16'05	
evening rise	-518 Jul 29 j 19:42	8° IV 12'44			-517 Jul 17 j 10:28	0° IV	
	-518 Aug 11 j 20:38	0° V		desc. node	-517 Jul 31 j 16:15	22° IV 58'37	
desc. node	-518 Aug 13 j 19:14	2° V 58'08			-517 Aug 05 j 16:52	0° V	
evening max el	-518 Sep 03 j 16:02	29° V 48'52	25°32'33	evening max el	-517 Aug 17 j 03:53	13° V 24'34	26°33'28
	-518 Sep 03 j 20:36	0° VI		retrograde	-517 Aug 30 j 00:55	20° V 37'59	
retrograde	-518 Sep 15 j 19:35	6° VI 47'53		evening set	-517 Sep 05 j 14:35	17° V 55'02	
evening set	-518 Sep 21 j 19:32	4° VI 15'59		min. Earth dist.	-517 Sep 09 j 16:04	13° V 41'16	0.66055 AU
	-518 Sep 25 j 17:31	30° R VI		inferior conj	-517 Sep 11 j 07:08	11° V 43'29	-2°05'54
min. Earth dist.	-518 Sep 26 j 04:34	29° VI 24'54	0.66916 AU	minimum elong	-517 Sep 11 j 10:16	11° V 33'59	2°04'42
inferior conj	-518 Sep 27 j 07:46	27° VI 57'21	-1°10'28	morning rise	-517 Sep 17 j 06:21	5° VI 57'33	
minimum elong	-518 Sep 27 j 09:32	27° VI 51'41	1°09'44	asc. node	-517 Sep 17 j 15:19	5° VI 45'49	
asc. node	-518 Sep 30 j 18:17	23° VI 52'05		direct	-517 Sep 20 j 05:59	5° VI 07'17	
morning rise	-518 Oct 02 j 23:42	22° VI 00'09		morning max el	-517 Sep 26 j 22:50	8° VI 49'44	18°36'25
direct	-518 Oct 06 j 08:04	20° VI 55'16			-517 Oct 11 j 19:33	0° VII	
morning max el	-518 Oct 13 j 12:15	24° VI 59'30	19°23'13	morning set	-517 Oct 17 j 08:51	8° VII 53'22	
	-518 Oct 17 j 18:45	0° VII		desc. node	-517 Oct 27 j 15:34	25° VII 14'13	
morning set	-518 Nov 06 j 09:00	29° VII 15'32			-517 Oct 30 j 16:04	0° VIII	
	-518 Nov 06 j 20:26	0° VIII					
desc. node	-518 Nov 09 j 18:32	4° VIII 33'00		superior conj	-517 Nov 02 j 04:43	3° VIII 58'36	-0°35'43
max. Earth dist.	-518 Nov 19 j 21:00	20° VIII 23'55	1.44561 AU	minimum elong	-517 Nov 02 j 00:02	3° VIII 40'13	0°35'07
				max. Earth dist.	-517 Nov 02 j 15:19	4° VIII 40'20	1.45012 AU
superior conj	-518 Nov 23 j 03:27	25° VIII 35'14	-1°20'23	evening rise	-517 Nov 18 j 04:46	29° VIII 14'06	
minimum elong	-518 Nov 22 j 19:18	25° VIII 02'45	1°19'32		-517 Nov 18 j 16:18	0° IX	
	-518 Nov 25 j 21:39	0° X		greatest brilliancy	-517 Nov 26 j 14:41	12° X 36'15	-0.8m
evening rise	-518 Dec 07 j 12:52	19° X 01'51			-517 Dec 08 j 14:53	0° Z	
	-518 Dec 14 j 03:08	0° Z		evening max el	-517 Dec 10 j 06:53	1° Z 50'47	19°01'40
evening max el	-518 Dec 26 j 20:35	18° Z 25'02	18°26'45	asc. node	-517 Dec 14 j 14:36	5° Z 09'51	
asc. node	-518 Dec 27 j 17:35	19° Z 15'48		retrograde	-517 Dec 17 j 04:30	5° Z 46'21	
retrograde	-517 Jan 02 j 09:49	22° Z 00'48		evening set	-517 Dec 20 j 10:38	4° Z 45'00	
evening set	-517 Jan 05 j 09:57	21° Z 11'14			-517 Dec 25 j 06:43	30° R Z	
inferior conj	-517 Jan 11 j 08:27	15° Z 40'54	3°40'24	inferior conj	-517 Dec 26 j 02:42	28° Z 57'49	3°15'07

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

minimum elong	-517 Dec 25 j 23:59	29° ♁ 06'22	3°14'30	evening max el	-516 Nov 22 j 12:59	15° ♁ 18'13	19°52'44
min. Earth dist.	-517 Dec 27 j 15:20	27° ♁ 03'07	0.65652 AU	retrograde	-516 Nov 30 j 01:47	19° ♁ 42'21	
morning rise	-517 Dec 31 j 13:04	22° ♁ 48'11		asc. node	-516 Nov 30 j 11:38	19° ♁ 41'24	
direct	-516 Jan 07 j 01:27	19° ♁ 57'56		evening set	-516 Dec 03 j 15:39	18° ♁ 27'29	
morning max el	-516 Jan 19 j 23:00	27° ♁ 31'53	26°35'09	inferior conj	-516 Dec 09 j 03:24	12° ♁ 26'29	2°39'48
	-516 Jan 22 j 07:18	0° ♁		minimum elong	-516 Dec 09 j 00:36	12° ♁ 35'48	2°38'57
desc. node	-516 Jan 23 j 14:48	1° ♁ 28'24		min. Earth dist.	-516 Dec 10 j 02:21	11° ♁ 10'21	0.66662 AU
	-516 Feb 12 j 20:22	0° ♁		morning rise	-516 Dec 14 j 09:21	6° ♁ 13'43	
morning set	-516 Feb 24 j 23:21	21° ♁ 20'26		direct	-516 Dec 20 j 08:20	3° ♁ 35'26	
max. Earth dist.	-516 Feb 29 j 04:43	29° ♁ 31'48	1.34768 AU	morning max el	-515 Jan 01 j 08:00	10° ♁ 42'41	25°22'04
	-516 Feb 29 j 10:23	0° ♁		desc. node	-515 Jan 09 j 11:51	20° ♁ 09'33	
					-515 Jan 16 j 17:21	0° ♁	
superior conj	-516 Mar 04 j 15:22	8° ♁ 31'58	-1°07'35		-515 Feb 04 j 11:43	0° ♁	
minimum elong	-516 Mar 04 j 18:28	8° ♁ 48'01	1°07'03	morning set	-515 Feb 06 j 14:16	3° ♁ 45'51	
asc. node	-516 Mar 11 j 13:56	23° ♁ 00'28		max. Earth dist.	-515 Feb 10 j 07:52	10° ♁ 38'50	1.36432 AU
evening rise	-516 Mar 12 j 05:50	24° ♁ 22'53					
	-516 Mar 15 j 00:02	0° ♁		superior conj	-515 Feb 16 j 06:31	22° ♁ 09'09	-1°31'03
evening max el	-516 Mar 31 j 11:03	25° ♁ 24'47	20°57'27	minimum elong	-515 Feb 16 j 10:16	22° ♁ 27'48	1°30'35
	-516 Apr 07 j 03:04	0° ♁			-515 Feb 20 j 04:10	0° ♁	
retrograde	-516 Apr 11 j 23:39	0° ♁ 58'55		evening rise	-515 Feb 24 j 10:23	8° ♁ 39'13	
evening set	-516 Apr 14 j 05:45	0° ♁ 46'56		asc. node	-515 Feb 26 j 10:59	12° ♁ 42'47	
	-516 Apr 17 j 02:31	30° ♁			-515 Mar 08 j 05:22	0° ♁	
desc. node	-516 Apr 20 j 13:58	28° ♁ 26'03		evening max el	-515 Mar 13 j 22:14	6° ♁ 57'01	19°45'41
inferior conj	-516 Apr 23 j 12:37	26° ♁ 48'46	-0°50'28	retrograde	-515 Mar 23 j 17:53	11° ♁ 39'26	
minimum elong	-516 Apr 23 j 10:14	26° ♁ 52'09	0°49'36	evening set	-515 Mar 25 j 21:13	11° ♁ 27'00	
min. Earth dist.	-516 Apr 24 j 07:34	26° ♁ 21'54	0.55045 AU	inferior conj	-515 Apr 03 j 13:44	7° ♁ 24'35	1°05'10
morning rise	-516 May 02 j 14:23	22° ♁ 42'29		minimum elong	-515 Apr 03 j 16:27	7° ♁ 20'21	1°04'15
direct	-516 May 05 j 21:34	22° ♁ 18'58		min. Earth dist.	-515 Apr 05 j 21:52	5° ♁ 57'21	0.55763 AU
morning max el	-516 May 18 j 21:19	28° ♁ 33'11	22°41'47	desc. node	-515 Apr 07 j 11:01	5° ♁ 02'33	
	-516 May 20 j 08:33	0° ♁		morning rise	-515 Apr 12 j 09:16	2° ♁ 49'26	
asc. node	-516 Jun 07 j 13:10	28° ♁ 26'06		direct	-515 Apr 16 j 14:27	2° ♁ 09'55	
	-516 Jun 08 j 07:41	0° ♁		morning max el	-515 Apr 30 j 13:15	9° ♁ 08'32	24°22'37
morning set	-516 Jun 10 j 03:38	3° ♁ 47'07			-515 May 15 j 22:46	0° ♁	
				asc. node	-515 May 25 j 10:15	18° ♁ 18'18	
superior conj	-516 Jun 17 j 07:41	19° ♁ 01'46	1°27'01	morning set	-515 May 25 j 15:37	18° ♁ 46'29	
minimum elong	-516 Jun 17 j 05:13	18° ♁ 48'41	1°26'44		-515 May 30 j 21:00	0° ♁	
max. Earth dist.	-516 Jun 20 j 04:36	25° ♁ 04'09	1.34118 AU				
	-516 Jun 22 j 14:13	0° ♁		superior conj	-515 Jun 01 j 16:11	3° ♁ 54'12	1°09'49
evening rise	-516 Jun 25 j 02:50	5° ♁ 02'42		minimum elong	-515 Jun 01 j 13:44	3° ♁ 40'58	1°09'25
	-516 Jul 09 j 03:17	0° ♁		max. Earth dist.	-515 Jun 03 j 08:50	7° ♁ 33'33	1.33157 AU
desc. node	-516 Jul 17 j 13:16	12° ♁ 30'28		evening rise	-515 Jun 08 j 23:58	19° ♁ 20'58	
evening max el	-516 Jul 29 j 15:39	26° ♁ 49'31	27°13'12		-515 Jun 14 j 10:59	0° ♁	
	-516 Aug 02 j 07:18	0° ♁			-515 Jul 03 j 08:40	0° ♁	
retrograde	-516 Aug 12 j 00:42	4° ♁ 08'51		desc. node	-515 Jul 04 j 10:18	1° ♁ 21'46	
evening set	-516 Aug 19 j 01:02	1° ♁ 23'00		evening max el	-515 Jul 12 j 01:42	9° ♁ 52'09	27°25'11
	-516 Aug 20 j 15:15	30° ♁		retrograde	-515 Jul 25 j 18:42	17° ♁ 12'05	
min. Earth dist.	-516 Aug 22 j 19:43	27° ♁ 46'14	0.64829 AU	evening set	-515 Aug 01 j 23:40	14° ♁ 35'11	
inferior conj	-516 Aug 24 j 23:49	25° ♁ 22'04	-2°59'02	min. Earth dist.	-515 Aug 05 j 13:50	11° ♁ 30'34	0.63242 AU
minimum elong	-516 Aug 25 j 04:04	25° ♁ 10'17	2°57'39	inferior conj	-515 Aug 08 j 07:12	8° ♁ 47'50	-3°46'35
morning rise	-516 Aug 31 j 07:48	19° ♁ 50'48		minimum elong	-515 Aug 08 j 11:50	8° ♁ 36'14	3°45'26
direct	-516 Sep 03 j 01:03	19° ♁ 11'44		morning rise	-515 Aug 15 j 01:09	3° ♁ 34'26	
asc. node	-516 Sep 03 j 12:22	19° ♁ 12'55		direct	-515 Aug 17 j 14:24	3° ♁ 03'27	
morning max el	-516 Sep 09 j 13:21	22° ♁ 41'16	18°06'19	asc. node	-515 Aug 21 j 09:26	4° ♁ 12'55	
	-516 Sep 15 j 07:18	0° ♁		morning max el	-515 Aug 24 j 05:03	6° ♁ 28'36	17°53'46
morning set	-516 Sep 27 j 13:10	19° ♁ 54'32			-515 Sep 08 j 13:20	0° ♁	
	-516 Oct 03 j 15:03	0° ♁		morning set	-515 Sep 09 j 18:02	2° ♁ 06'00	
superior conj	-516 Oct 11 j 10:54	12° ♁ 41'34	0°13'35	superior conj	-515 Sep 21 j 16:00	22° ♁ 33'50	0°55'43
minimum elong	-516 Oct 11 j 12:33	12° ♁ 48'10	0°13'22	minimum elong	-515 Sep 21 j 20:56	22° ♁ 54'21	0°55'06
behind sun begin	-516 Oct 11 j 06:25	12° ♁ 23'36			-515 Sep 26 j 04:32	0° ♁	
behind sun end	-516 Oct 11 j 18:42	13° ♁ 12'42		max. Earth dist.	-515 Sep 28 j 02:07	3° ♁ 04'14	1.43728 AU
desc. node	-516 Oct 13 j 12:36	15° ♁ 59'39		desc. node	-515 Sep 30 j 09:38	6° ♁ 46'11	
max. Earth dist.	-516 Oct 15 j 10:12	19° ♁ 00'24	1.44717 AU	evening rise	-515 Oct 07 j 05:17	17° ♁ 27'38	
	-516 Oct 22 j 10:22	0° ♁			-515 Oct 15 j 10:45	0° ♁	
evening rise	-516 Oct 27 j 22:39	8° ♁ 33'30		evening max el	-515 Nov 05 j 13:33	28° ♁ 45'58	20°57'33
greatest brilliancy	-516 Nov 10 j 06:40	28° ♁ 56'28	-0.7m		-515 Nov 06 j 19:47	0° ♁	
	-516 Nov 10 j 23:45	0° ♁		retrograde	-515 Nov 13 j 23:22	3° ♁ 45'10	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

asc. node	-515 Nov 17 j 08:42	2°♊40'03		asc. node	-514 Nov 04 j 05:44	14°♌09'40	
evening set	-515 Nov 17 j 22:57	2°♊14'55		inferior conj	-514 Nov 07 j 14:55	9°♌46'27	1°08'45
	-515 Nov 20 j 06:55	30°♌		minimum elong	-514 Nov 07 j 13:23	9°♌51'45	1°08'07
inferior conj	-515 Nov 23 j 08:09	26°♌03'28	1°57'03	min. Earth dist.	-514 Nov 07 j 14:58	9°♌46'16	0.67607 AU
minimum elong	-515 Nov 23 j 05:47	26°♌11'35	1°56'11	morning rise	-514 Nov 12 j 19:55	3°♌33'59	
min. Earth dist.	-515 Nov 23 j 19:04	25°♌26'03	0.67303 AU	direct	-514 Nov 17 j 12:50	1°♌36'40	
morning rise	-515 Nov 28 j 12:26	19°♌49'41		morning max el	-514 Nov 27 j 03:21	7°♌18'21	22°29'23
direct	-515 Dec 03 j 20:25	17°♌30'19		desc. node	-514 Dec 14 j 05:56	29°♌23'14	
morning max el	-515 Dec 14 j 16:36	23°♌58'21	23°56'50		-514 Dec 14 j 16:03	0°♊	
	-515 Dec 20 j 01:35	0°♊		morning set	-514 Dec 30 j 19:32	24°♊54'59	
desc. node	-515 Dec 27 j 08:54	9°♊31'44			-513 Jan 02 j 21:30	0°♊	
	-514 Jan 10 j 03:54	0°♊		max. Earth dist.	-513 Jan 04 j 23:39	3°♊30'52	1.40559 AU
morning set	-514 Jan 19 j 06:56	15°♊01'59					
max. Earth dist.	-514 Jan 23 j 03:29	21°♊46'20	1.38438 AU	superior conj	-513 Jan 12 j 19:04	17°♊09'38	-2°00'10
	-514 Jan 27 j 16:10	0°♋		minimum elong	-513 Jan 12 j 20:20	17°♊15'23	2°00'09
					-513 Jan 19 j 18:18	0°♋	
superior conj	-514 Jan 30 j 09:18	5°♋05'32	-1°49'41	evening rise	-513 Jan 22 j 19:40	5°♋45'21	
minimum elong	-514 Jan 30 j 12:40	5°♋21'31	1°49'27	asc. node	-513 Jan 31 j 05:05	21°♋00'54	
evening rise	-514 Feb 08 j 08:01	22°♋29'08			-513 Feb 06 j 09:48	0°♋	
	-514 Feb 12 j 05:20	0°♋		evening max el	-513 Feb 08 j 01:40	1°♋46'42	18°20'33
asc. node	-514 Feb 13 j 08:02	2°♋05'08		retrograde	-513 Feb 15 j 07:28	5°♋21'54	
evening max el	-514 Feb 24 j 19:57	19°♋06'24	18°53'05	evening set	-513 Feb 17 j 20:01	4°♋56'55	
retrograde	-514 Mar 05 j 03:17	23°♋07'08		inferior conj	-513 Feb 25 j 00:16	0°♋18'33	3°27'50
evening set	-514 Mar 07 j 10:44	22°♋49'45		minimum elong	-513 Feb 25 j 03:23	0°♋11'59	3°27'21
inferior conj	-514 Mar 15 j 08:29	18°♋31'57	2°34'20		-513 Feb 25 j 09:03	30°♌	
minimum elong	-514 Mar 15 j 12:56	18°♋23'56	2°33'11	min. Earth dist.	-513 Feb 28 j 10:27	27°♌27'06	0.59259 AU
min. Earth dist.	-514 Mar 18 j 14:14	16°♋12'48	0.57275 AU	morning rise	-513 Mar 04 j 08:25	24°♌45'23	
morning rise	-514 Mar 23 j 12:07	13°♋24'08		direct	-513 Mar 10 j 16:43	22°♌57'50	
desc. node	-514 Mar 25 j 08:05	12°♋45'04		desc. node	-513 Mar 12 j 05:08	23°♌03'52	
direct	-514 Mar 28 j 21:00	12°♋14'34			-513 Mar 24 j 07:26	0°♋	
morning max el	-514 Apr 12 j 04:30	19°♋41'58	25°55'33	morning max el	-513 Mar 25 j 00:01	0°♋39'51	27°05'37
	-514 Apr 20 j 22:32	0°♌			-513 Apr 14 j 22:40	0°♌	
	-514 May 08 j 08:06	0°♌		morning set	-513 Apr 24 j 12:48	18°♌34'12	
morning set	-514 May 10 j 03:14	3°♌44'05		asc. node	-513 Apr 29 j 04:23	28°♌30'41	
asc. node	-514 May 12 j 07:19	8°♌21'20			-513 Apr 29 j 20:45	0°♌	
superior conj	-514 May 17 j 03:12	18°♌52'45	0°49'04	superior conj	-513 May 01 j 14:58	3°♌51'22	0°25'35
minimum elong	-514 May 17 j 01:14	18°♌42'00	0°48'41	minimum elong	-513 May 01 j 13:51	3°♌45'13	0°25'21
max. Earth dist.	-514 May 17 j 19:03	20°♌19'33	1.32576 AU	max. Earth dist.	-513 May 01 j 07:49	3°♌12'11	1.32362 AU
	-514 May 22 j 06:32	0°♍		evening rise	-513 May 08 j 12:56	18°♌50'00	
evening rise	-514 May 24 j 04:11	3°♍59'30			-513 May 14 j 01:41	0°♍	
	-514 Jun 07 j 05:06	0°♍			-513 Jun 02 j 10:54	0°♍	
desc. node	-514 Jun 21 j 07:20	19°♍14'37		evening max el	-513 Jun 06 j 07:35	4°♍03'28	26°12'32
evening max el	-514 Jun 24 j 07:43	22°♍19'40	27°05'09	desc. node	-513 Jun 08 j 04:22	5°♍44'42	
retrograde	-514 Jul 08 j 05:56	29°♍37'25		retrograde	-513 Jun 20 j 08:36	11°♍17'12	
evening set	-514 Jul 15 j 06:17	27°♍23'42		evening set	-513 Jun 26 j 16:18	9°♍38'50	
min. Earth dist.	-514 Jul 18 j 21:50	24°♍40'14	0.61341 AU	min. Earth dist.	-513 Jun 30 j 20:31	7°♍00'18	0.59286 AU
inferior conj	-514 Jul 22 j 02:01	21°♍52'42	-4°23'27	inferior conj	-513 Jul 04 j 04:40	4°♍27'09	-4°41'35
minimum elong	-514 Jul 22 j 05:43	21°♍44'31	4°22'54	minimum elong	-513 Jul 04 j 05:28	4°♍25'37	4°41'34
morning rise	-514 Jul 29 j 06:49	16°♍59'51		morning rise	-513 Jul 11 j 20:50	29°♍56'32	
direct	-514 Jul 31 j 18:23	16°♍34'28			-513 Jul 11 j 16:07	30°♌	
morning max el	-514 Aug 07 j 18:57	20°♍04'02	17°59'53	direct	-513 Jul 14 j 08:53	29°♍34'51	
asc. node	-514 Aug 08 j 06:31	20°♍32'59			-513 Jul 16 j 23:50	0°♍	
	-514 Aug 15 j 04:09	0°♎		morning max el	-513 Jul 22 j 03:58	3°♍19'01	18°25'47
morning set	-514 Aug 23 j 17:31	15°♎11'07		asc. node	-513 Jul 26 j 03:35	7°♍57'35	
	-514 Aug 31 j 21:04	0°♏		morning set	-513 Aug 07 j 06:23	28°♍55'41	
					-513 Aug 07 j 19:48	0°♎	
superior conj	-514 Sep 03 j 00:32	3°♏47'20	1°25'08	superior conj	-513 Aug 16 j 08:44	16°♎11'11	1°41'41
minimum elong	-514 Sep 03 j 05:03	4°♏07'04	1°24'42	minimum elong	-513 Aug 16 j 11:10	16°♎22'28	1°41'34
max. Earth dist.	-514 Sep 10 j 12:58	16°♏36'18	1.42180 AU	max. Earth dist.	-513 Aug 23 j 18:46	29°♎27'31	1.40276 AU
evening rise	-514 Sep 16 j 18:51	26°♏43'58			-513 Aug 24 j 02:17	0°♏	
desc. node	-514 Sep 17 j 06:39	27°♏30'47			-513 Aug 28 j 05:32	6°♏59'58	
	-514 Sep 18 j 20:33	0°♏		evening rise	-513 Sep 04 j 03:40	18°♏09'31	
	-514 Oct 09 j 06:28	0°♏		desc. node	-513 Sep 11 j 23:13	0°♏	
evening max el	-514 Oct 19 j 08:24	12°♏14'44	22°12'30				
retrograde	-514 Oct 28 j 19:18	17°♏52'06		evening max el	-513 Oct 01 j 22:42	25°♏45'46	23°32'28
evening set	-514 Nov 02 j 06:41	16°♏04'39			-513 Oct 06 j 22:54	0°♏	

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































































































































Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

retrograde	-513 Oct 12 j 12:10	1°♍59'53			-512 Aug 15 j 13:29	0°♎	
	-513 Oct 17 j 10:24	30°♎		desc. node	-512 Aug 21 j 00:42	8°♎38'23	
evening set	-513 Oct 17 j 13:11	29°♏54'11			-512 Sep 05 j 05:25	0°♏	
asc. node	-513 Oct 22 j 02:47	24°♏37'59		evening max el	-512 Sep 13 j 10:32	9°♏20'20	24°50'54
inferior conj	-513 Oct 22 j 21:51	23°♏32'53	0°16'27	retrograde	-512 Sep 25 j 01:06	16°♏05'27	
minimum elong	-513 Oct 22 j 21:28	23°♏34'14	0°16'16	evening set	-512 Sep 30 j 16:47	13°♏42'05	
transit middle	-513 Oct 22 j 21:28	23°♏34'14	0°16'16	min. Earth dist.	-512 Oct 05 j 06:24	8°♏30'38	0.67262 AU
transit begin	-513 Oct 22 j 21:17	23°♏34'50		inferior conj	-512 Oct 06 j 03:18	7°♏21'28	-0°38'21
transit end	-513 Oct 22 j 21:39	23°♏33'37		minimum elong	-512 Oct 06 j 04:15	7°♏18'20	0°37'57
min. Earth dist.	-513 Oct 22 j 11:31	24°♏08'13	0.67594 AU	asc. node	-512 Oct 07 j 23:48	4°♏57'58	
morning rise	-513 Oct 28 j 05:40	17°♏24'20		morning rise	-512 Oct 11 j 15:48	1°♏19'30	
direct	-513 Nov 01 j 08:33	15°♏49'14		direct	-512 Oct 15 j 06:19	0°♏04'35	
morning max el	-513 Nov 09 j 19:48	20°♏46'14	21°07'42	morning max el	-512 Oct 22 j 19:56	4°♏25'03	19°57'20
	-513 Nov 17 j 12:05	0°♎			-512 Nov 10 j 10:38	0°♎	
desc. node	-513 Dec 01 j 02:56	19°♎35'16		desc. node	-512 Nov 16 j 23:57	10°♎02'19	
	-513 Dec 07 j 22:27	0°♏		morning set	-512 Nov 18 j 01:01	11°♎39'06	
morning set	-513 Dec 10 j 04:25	3°♏30'27		max. Earth dist.	-512 Nov 29 j 13:37	29°♎43'30	1.43989 AU
max. Earth dist.	-513 Dec 18 j 02:45	16°♏11'49	1.42500 AU		-512 Nov 29 j 17:45	0°♏	
superior conj	-513 Dec 25 j 06:10	28°♏07'15	-1°58'13	superior conj	-512 Dec 04 j 14:33	7°♏50'19	-1°39'29
minimum elong	-513 Dec 25 j 03:20	27°♏55'10	1°58'06	minimum elong	-512 Dec 04 j 07:17	7°♏20'48	1°38'54
	-513 Dec 26 j 08:31	0°♏		evening rise	-512 Dec 17 j 21:21	0°♏03'00	
evening rise	-512 Jan 05 j 17:30	18°♏19'08			-512 Dec 17 j 20:39	0°♏	
	-512 Jan 12 j 06:54	0°♏		asc. node	-511 Jan 03 j 23:07	26°♏55'10	
asc. node	-512 Jan 18 j 02:07	9°♏21'03		evening max el	-511 Jan 05 j 00:38	28°♏03'32	18°14'28
evening max el	-512 Jan 22 j 12:12	14°♏48'16	18°07'53		-511 Jan 07 j 06:36	0°♏	
retrograde	-512 Jan 29 j 04:03	18°♏13'46		retrograde	-511 Jan 11 j 12:29	1°♏32'35	
evening set	-512 Jan 31 j 21:00	17°♏39'56		evening set	-511 Jan 14 j 09:44	0°♏49'07	
inferior conj	-512 Feb 07 j 11:03	12°♏40'05	3°50'07		-511 Jan 15 j 18:30	30°♎	
minimum elong	-512 Feb 07 j 11:51	12°♏38'10	3°50'04	inferior conj	-511 Jan 20 j 13:02	25°♏29'06	3°48'59
min. Earth dist.	-512 Feb 10 j 13:20	9°♏41'07	0.61349 AU	minimum elong	-511 Jan 20 j 11:51	25°♏32'21	3°48'53
morning rise	-512 Feb 14 j 01:17	6°♏50'09		min. Earth dist.	-511 Jan 23 j 01:30	22°♏44'27	0.63277 AU
direct	-512 Feb 20 j 22:42	4°♏28'11		morning rise	-511 Jan 26 j 13:13	19°♏28'30	
desc. node	-512 Feb 27 j 02:09	6°♏08'27		direct	-511 Feb 02 j 13:10	16°♏43'59	
morning max el	-512 Mar 06 j 01:52	12°♏17'16	27°42'24	desc. node	-511 Feb 12 j 23:10	21°♏28'35	
	-512 Mar 20 j 02:45	0°♏		morning max el	-511 Feb 16 j 08:59	24°♏34'54	27°42'12
	-512 Apr 06 j 04:55	0°♏			-511 Feb 21 j 07:35	0°♏	
morning set	-512 Apr 07 j 18:27	3°♏10'28			-511 Mar 13 j 11:32	0°♏	
max. Earth dist.	-512 Apr 13 j 19:26	15°♏58'51	1.32511 AU	morning set	-511 Mar 22 j 17:51	17°♏24'44	
				max. Earth dist.	-511 Mar 28 j 01:47	28°♏24'50	1.33046 AU
					-511 Mar 28 j 19:42	0°♏	
superior conj	-512 Apr 15 j 01:49	18°♏44'14	0°00'10				
minimum elong	-512 Apr 15 j 01:48	18°♏44'10	0°00'11				
behind sun begin	-512 Apr 14 j 20:44	18°♏16'32		superior conj	-511 Mar 30 j 10:00	3°♏25'02	-0°26'20
behind sun end	-512 Apr 15 j 06:52	19°♏11'46		minimum elong	-511 Mar 30 j 11:15	3°♏31'46	0°26'03
asc. node	-512 Apr 15 j 01:26	18°♏42'09		asc. node	-511 Apr 01 j 22:27	8°♏51'13	
	-512 Apr 20 j 05:56	0°♏		evening rise	-511 Apr 06 j 11:54	18°♏37'51	
evening rise	-512 Apr 22 j 00:08	3°♏45'12			-511 Apr 12 j 02:42	0°♏	
	-512 May 06 j 03:16	0°♏		evening max el	-511 Apr 29 j 15:31	25°♏41'22	23°19'29
evening max el	-512 May 18 j 00:57	15°♏05'01	24°53'11		-511 May 05 j 03:18	0°♏	
desc. node	-512 May 25 j 01:23	20°♏19'48		desc. node	-511 May 11 j 22:25	2°♏22'55	
retrograde	-512 Jun 01 j 00:35	22°♏10'44		retrograde	-511 May 13 j 04:21	2°♏26'27	
evening set	-512 Jun 06 j 03:23	21°♏11'02		evening set	-511 May 16 j 20:31	1°♏56'47	
min. Earth dist.	-512 Jun 11 j 12:31	18°♏20'24	0.57332 AU		-511 May 21 j 16:10	30°♎	
inferior conj	-512 Jun 14 j 11:58	16°♏22'08	-4°29'31	min. Earth dist.	-511 May 24 j 01:35	28°♏40'17	0.55812 AU
minimum elong	-512 Jun 14 j 08:17	16°♏28'18	4°29'07	inferior conj	-511 May 25 j 23:21	27°♏32'48	-3°35'28
morning rise	-512 Jun 22 j 15:57	12°♏12'44		minimum elong	-511 May 25 j 16:22	27°♏43'08	3°33'47
direct	-512 Jun 25 j 05:43	11°♏53'41		morning rise	-511 Jun 03 j 14:58	23°♏37'22	
morning max el	-512 Jul 04 j 05:14	16°♏04'56	19°12'27	direct	-511 Jun 06 j 07:15	23°♏19'53	
asc. node	-512 Jul 12 j 00:38	26°♏12'45		morning max el	-511 Jun 16 j 20:20	28°♏12'35	20°19'56
	-512 Jul 14 j 06:20	0°♏			-511 Jun 18 j 15:12	0°♏	
morning set	-512 Jul 21 j 04:44	13°♏09'33		asc. node	-511 Jun 28 j 21:40	15°♏05'58	
				morning set	-511 Jul 05 j 09:32	27°♏43'48	
superior conj	-512 Jul 29 j 10:56	29°♏30'08	1°47'24		-511 Jul 06 j 12:12	0°♏	
minimum elong	-512 Jul 29 j 11:14	29°♏31'34	1°47'24				
	-512 Jul 29 j 17:06	0°♏		superior conj	-511 Jul 13 j 02:01	13°♏28'36	1°44'32
max. Earth dist.	-512 Aug 04 j 21:59	11°♏39'51	1.38266 AU	minimum elong	-511 Jul 13 j 00:43	13°♏22'01	1°44'28
evening rise	-512 Aug 08 j 17:18	18°♏27'33		max. Earth dist.	-511 Jul 18 j 03:31	23°♏29'03	1.36395 AU

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

	-511 Jul 21 j 14:17	0°♌			-510 Jun 28 j 02:05	0°♍	
evening rise	-511 Jul 22 j 03:09	0°♌59'18		max. Earth dist.	-510 Jun 30 j 16:58	5°♍22'51	1.34841 AU
desc. node	-511 Aug 07 j 21:45	28°♌51'10		evening rise	-510 Jul 05 j 06:12	14°♍22'43	
	-511 Aug 08 j 16:19	0°♎			-510 Jul 13 j 20:43	0°♌	
evening max el	-511 Aug 26 j 21:50	22°♎56'05	26°00'30	desc. node	-510 Jul 25 j 18:46	18°♌40'36	
	-511 Sep 07 j 11:52	0°♏			-510 Aug 03 j 10:05	0°♎	
retrograde	-511 Sep 08 j 09:29	0°♏02'56		evening max el	-510 Aug 09 j 09:38	6°♎27'52	26°53'23
	-511 Sep 09 j 06:41	30°♎		retrograde	-510 Aug 22 j 12:44	13°♎45'34	
evening set	-511 Sep 14 j 15:35	27°♎25'12		evening set	-510 Aug 29 j 07:21	11°♎00'05	
min. Earth dist.	-511 Sep 18 j 21:14	22°♎50'07	0.66592 AU	min. Earth dist.	-510 Sep 02 j 05:42	7°♎02'13	0.65571 AU
inferior conj	-511 Sep 20 j 05:26	21°♎09'03	-1°34'07	inferior conj	-510 Sep 04 j 02:14	4°♎52'19	-2°28'57
minimum elong	-511 Sep 20 j 07:48	21°♎01'37	1°33'09	minimum elong	-510 Sep 04 j 05:55	4°♎41'36	2°27'37
asc. node	-511 Sep 24 j 20:50	16°♎05'10			-510 Sep 08 j 22:32	30°♎	
morning rise	-511 Sep 26 j 00:18	15°♎16'32		morning rise	-510 Sep 10 j 05:02	29°♎12'13	
direct	-511 Sep 29 j 04:37	14°♎18'28		asc. node	-510 Sep 11 j 17:54	28°♎36'55	
morning max el	-511 Oct 06 j 03:15	18°♎12'20	19°01'24	direct	-510 Sep 13 j 01:32	28°♎27'17	
	-511 Oct 15 j 04:07	0°♏			-510 Sep 17 j 06:35	0°♎	
morning set	-511 Oct 28 j 09:58	20°♏31'05		morning max el	-510 Sep 19 j 15:49	2°♎03'37	18°21'30
	-511 Nov 03 j 10:55	0°♐			-510 Oct 08 j 11:03	0°♏	
desc. node	-511 Nov 03 j 21:01	0°♐39'37		morning set	-510 Oct 08 j 21:56	0°♏44'23	
max. Earth dist.	-511 Nov 12 j 05:41	13°♐47'34	1.44839 AU	desc. node	-510 Oct 21 j 18:04	21°♏23'02	
superior conj	-511 Nov 13 j 23:08	16°♐30'59	-1°02'49	superior conj	-510 Oct 23 j 23:41	24°♏55'05	-0°14'36
minimum elong	-511 Nov 13 j 15:42	16°♐01'40	1°01'57	minimum elong	-510 Oct 23 j 21:47	24°♏47'31	0°14'20
	-511 Nov 22 j 10:30	0°♑		behind sun begin	-510 Oct 23 j 16:26	24°♏26'24	
evening rise	-511 Nov 29 j 03:06	10°♑49'48		behind sun end	-510 Oct 24 j 03:08	25°♏08'38	
	-511 Dec 11 j 00:05	0°♒		max. Earth dist.	-510 Oct 26 j 00:04	28°♏05'40	1.44967 AU
evening max el	-511 Dec 19 j 12:23	11°♒27'00	18°39'28		-510 Oct 27 j 05:08	0°♐	
asc. node	-511 Dec 21 j 20:08	13°♒30'24		evening rise	-510 Nov 09 j 08:54	20°♐37'15	
retrograde	-511 Dec 26 j 04:29	15°♒10'28			-510 Nov 15 j 08:34	0°♑	
evening set	-511 Dec 29 j 06:52	14°♒16'13		greatest brilliancy	-510 Nov 20 j 05:09	7°♑32'38	-0.8m
inferior conj	-510 Jan 04 j 02:22	8°♒38'19	3°31'06	evening max el	-510 Dec 02 j 21:09	24°♑54'05	19°21'37
minimum elong	-510 Jan 03 j 23:59	8°♒45'29	3°30'42	asc. node	-510 Dec 08 j 17:10	28°♑51'24	
min. Earth dist.	-510 Jan 05 j 23:35	6°♒22'41	0.64889 AU	retrograde	-510 Dec 10 j 00:34	29°♑00'58	
morning rise	-510 Jan 09 j 16:40	2°♒31'03		evening set	-510 Dec 13 j 09:41	27°♑54'18	
	-510 Jan 14 j 00:41	30°♒		inferior conj	-510 Dec 18 j 23:42	22°♑01'07	3°01'11
direct	-510 Jan 16 j 10:56	29°♑38'40		minimum elong	-510 Dec 18 j 20:52	22°♑10'14	3°00'28
	-510 Jan 18 j 23:53	0°♓		min. Earth dist.	-510 Dec 20 j 06:25	20°♑22'15	0.66126 AU
morning max el	-510 Jan 29 j 18:33	7°♓23'01	27°07'47	morning rise	-510 Dec 24 j 07:47	15°♑49'48	
desc. node	-510 Jan 30 j 20:12	8°♓28'38		direct	-510 Dec 30 j 14:54	13°♑03'10	
	-510 Feb 16 j 07:17	0°♈		morning max el	-509 Jan 12 j 03:57	20°♑28'00	26°06'08
	-510 Mar 05 j 18:03	0°♉		desc. node	-509 Jan 17 j 17:15	26°♑39'08	
morning set	-510 Mar 06 j 08:03	1°♉07'31			-509 Jan 20 j 09:43	0°♓	
max. Earth dist.	-510 Mar 10 j 22:55	10°♉18'42	1.34006 AU		-509 Feb 09 j 10:27	0°♈	
superior conj	-510 Mar 14 j 13:37	17°♉47'40	-0°52'50	morning set	-509 Feb 17 j 08:56	14°♈05'25	
minimum elong	-510 Mar 14 j 16:06	18°♉00'47	0°52'21	max. Earth dist.	-509 Feb 21 j 08:06	21°♈37'14	1.35424 AU
asc. node	-510 Mar 19 j 19:30	28°♉53'55			-509 Feb 25 j 13:37	0°♉	
	-510 Mar 20 j 08:00	0°♊		superior conj	-509 Feb 26 j 10:10	1°♉44'03	-1°17'58
evening rise	-510 Mar 21 j 22:26	3°♊21'49		minimum elong	-509 Feb 26 j 13:39	2°♉01'41	1°17'26
	-510 Apr 05 j 22:06	0°♋		evening rise	-509 Mar 06 j 05:46	17°♉49'56	
evening max el	-510 Apr 11 j 10:30	6°♋23'27	21°46'15	asc. node	-509 Mar 06 j 16:32	18°♉45'01	
retrograde	-510 Apr 23 j 21:08	12°♋27'39			-509 Mar 12 j 10:14	0°♊	
evening set	-510 Apr 26 j 10:37	12°♋12'55		evening max el	-509 Mar 24 j 15:20	17°♊34'43	20°24'43
desc. node	-510 Apr 28 j 19:25	11°♋35'01		retrograde	-509 Apr 04 j 10:33	22°♊45'44	
inferior conj	-510 May 05 j 20:30	8°♋09'29	-1°58'24	evening set	-509 Apr 06 j 14:02	22°♊34'20	
minimum elong	-510 May 05 j 15:09	8°♋17'00	1°56'36	inferior conj	-509 Apr 15 j 15:57	18°♊36'39	0°00'21
min. Earth dist.	-510 May 05 j 14:39	8°♋17'42	0.55055 AU	minimum elong	-509 Apr 15 j 15:58	18°♊36'37	0°00'21
morning rise	-510 May 14 j 20:41	4°♋12'15		transit middle	-509 Apr 15 j 15:58	18°♊36'37	0°00'21
direct	-510 May 17 j 19:38	3°♋52'57		transit begin	-509 Apr 15 j 11:56	18°♊42'32	
morning max el	-510 May 30 j 00:26	9°♋37'54	21°46'00	transit end	-509 Apr 15 j 20:01	18°♊30'42	
	-510 Jun 13 j 10:24	0°♌		desc. node	-509 Apr 15 j 16:27	18°♊35'55	
asc. node	-510 Jun 15 j 18:45	4°♌28'01		min. Earth dist.	-509 Apr 17 j 04:24	17°♊43'25	0.55244 AU
morning set	-510 Jun 19 j 18:35	12°♌32'12		morning rise	-509 Apr 24 j 16:27	14°♊19'14	
				direct	-509 Apr 28 j 07:58	13°♊50'17	
superior conj	-510 Jun 27 j 02:06	27°♌55'02	1°34'58	morning max el	-509 May 11 j 19:17	20°♊25'36	23°24'33
minimum elong	-510 Jun 26 j 23:52	27°♌43'25	1°34'46		-509 May 19 j 21:45	0°♋	

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

asc. node	-509 Jun 02 j 15:50	24°  11'01		morning max el	-508 Apr 22 j 09:57	0°  55'52	25°03'59
morning set	-509 Jun 04 j 05:58	27°  29'05			-508 May 12 j 12:46	0° 	
	-509 Jun 05 j 10:34	0° 		morning set	-508 May 18 j 17:58	12°  28'26	
				asc. node	-508 May 19 j 12:53	14° 	08'29
superior conj	-509 Jun 11 j 08:11	12°  40'05	1°20'12				
minimum elong	-509 Jun 11 j 05:40	12°  26'35	1°19'52	superior conj	-508 May 25 j 17:57	27°  35'48	1°01'23
max. Earth dist.	-509 Jun 13 j 16:20	17°  38'59	1.33665 AU	minimum elong	-508 May 25 j 15:40	27°  23'19	1°00'59
evening rise	-509 Jun 18 j 21:52	28°  24'32			-508 May 26 j 20:28	0° 	
	-509 Jun 19 j 17:07	0° 		max. Earth dist.	-508 May 26 j 23:42	0°  17'31	1.32871 AU
	-509 Jul 07 j 00:45	0° 		evening rise	-508 Jun 01 j 22:22	12°  52'46	
desc. node	-509 Jul 12 j 15:47	7°  57'00			-508 Jun 10 j 20:38	0° 	
evening max el	-509 Jul 22 j 21:08	19°  45'48	27°22'09	desc. node	-508 Jun 28 j 12:49	26°  25'59	
retrograde	-509 Aug 05 j 10:14	27°  05'46			-508 Jul 01 j 16:23	0° 	
evening set	-509 Aug 12 j 13:14	24°  02'27		evening max el	-508 Jul 04 j 05:59	2°  35'38	27°20'47
min. Earth dist.	-509 Aug 16 j 05:42	20°  59'55	0.64190 AU	retrograde	-508 Jul 18 j 01:10	9°  53'54	
inferior conj	-509 Aug 18 j 15:23	18°  02'60	-3°20'11	evening set	-508 Jul 25 j 05:34	7°  02'52	
minimum elong	-509 Aug 18 j 19:55	18°  01'46	3°18'51	min. Earth dist.	-508 Jul 28 j 19:28	4°  31'27	0.62466 AU
morning rise	-509 Aug 25 j 03:27	13°  02'28		inferior conj	-508 Jul 31 j 17:51	1°  44'59	-4°03'56
direct	-509 Aug 27 j 18:40	12°  02'710		minimum elong	-508 Jul 31 j 22:18	1°  34'25	4°03'02
asc. node	-509 Aug 29 j 15:00	12°  04'42			-508 Aug 02 j 15:18	30° 	
morning max el	-509 Sep 03 j 07:09	15°  54'06	17°58'45	morning rise	-508 Aug 07 j 16:18	26°  39'50	
	-509 Sep 13 j 07:10	0° 		direct	-508 Aug 10 j 04:41	26°  11'21	
morning set	-509 Sep 20 j 13:30	12°  18'10		asc. node	-508 Aug 15 j 12:05	28°  20'38	
	-509 Oct 01 j 02:30	0° 		morning max el	-508 Aug 16 j 22:23	29°  37'02	17°54'02
					-508 Aug 17 j 07:31	0° 	
superior conj	-509 Oct 03 j 14:11	4°  03'43	0°32'50	morning set	-508 Sep 02 j 02:59	24°  54'40	
minimum elong	-509 Oct 03 j 17:46	4°  18'14	0°32'20		-508 Sep 04 j 23:19	0° 	
max. Earth dist.	-509 Oct 08 j 17:59	12°  09'37	1.44372 AU				
desc. node	-509 Oct 08 j 15:06	12°  09'37		superior conj	-508 Sep 13 j 07:00	14°  30'32	1°09'51
evening rise	-509 Oct 19 j 20:06	29°  41'23		minimum elong	-508 Sep 13 j 12:06	14°  52'10	1°09'16
	-509 Oct 20 j 00:56	0° 		max. Earth dist.	-508 Sep 20 j 08:30	26°  15'17	1.43129 AU
	-509 Nov 09 j 05:06	0° 			-508 Sep 22 j 16:07	0° 	
evening max el	-509 Nov 16 j 01:08	8°  22'36	20°18'53	desc. node	-508 Sep 24 j 12:08	2°  55'44	
retrograde	-509 Nov 23 j 22:08	13°  00'36		evening rise	-508 Sep 28 j 03:25	8°  39'12	
asc. node	-509 Nov 25 j 14:13	12°  27'44'40			-508 Oct 12 j 07:00	0° 	
evening set	-509 Nov 27 j 15:55	11°  39'25		evening max el	-508 Oct 28 j 23:14	21°  50'38	21°28'28
inferior conj	-509 Dec 03 j 02:24	5°  33'50	2°22'28	retrograde	-508 Nov 06 j 19:07	27°  05'29	
minimum elong	-509 Dec 02 j 23:43	5°  42'51	2°21'35	evening set	-508 Nov 10 j 23:36	25°  27'52	
min. Earth dist.	-509 Dec 03 j 20:05	4°  34'11	0.66981 AU	asc. node	-508 Nov 11 j 11:17	25°  03'37	
	-509 Dec 07 j 14:44	30°  08'11		inferior conj	-508 Nov 16 j 08:11	19°  13'08	1°37'09
morning rise	-509 Dec 08 j 07:20	29°  11'20'35		minimum elong	-508 Nov 16 j 06:08	19°  11'20'13	1°36'21
direct	-509 Dec 14 j 00:11	26°  14'49'31		min. Earth dist.	-508 Nov 16 j 14:18	18°  11'52'01	0.67475 AU
	-509 Dec 21 j 09:53	0° 		morning rise	-508 Nov 21 j 12:32	12°  11'59'53	
morning max el	-509 Dec 25 j 12:22	3°  40'49	24°46'42	direct	-508 Nov 26 j 14:02	10°  11'49'52	
desc. node	-508 Jan 04 j 14:19	15°  27'39'41		morning max el	-508 Dec 06 j 21:28	16°  57'55	23°19'28
	-508 Jan 14 j 16:31	0° 			-508 Dec 17 j 16:09	0° 	
morning set	-508 Jan 30 j 15:09	26°  03'26		desc. node	-508 Dec 21 j 11:22	5°  27'15'22	
	-508 Feb 01 j 20:02	0° 			-507 Jan 06 j 18:12	0° 	
max. Earth dist.	-508 Feb 03 j 07:06	2°  39'44	1.37261 AU	morning set	-507 Jan 10 j 20:25	6°  34'51'11	
				max. Earth dist.	-507 Jan 15 j 02:30	14°  30'1'29	1.39344 AU
superior conj	-508 Feb 09 j 20:36	15°  05'42	-1°39'43				
minimum elong	-508 Feb 10 j 00:21	15°  05'23'59	1°39'20	superior conj	-507 Jan 22 j 16:47	27°  34'1'36	-1°55'22
	-508 Feb 17 j 08:28	0° 		minimum elong	-507 Jan 22 j 19:30	27°  34'1'54'17	1°55'14
evening rise	-508 Feb 18 j 07:42	1°  56'07			-507 Jan 23 j 22:27	0° 	
asc. node	-508 Feb 21 j 13:34	8°  19'41		evening rise	-507 Feb 01 j 01:30	15°  33'06	
evening max el	-508 Mar 06 j 07:16	29°  23'33	19°20'48	asc. node	-507 Feb 07 j 10:37	27°  32'01	
	-508 Mar 06 j 23:00	0° 			-507 Feb 08 j 20:24	0° 	
retrograde	-508 Mar 15 j 10:00	3°  45'59		evening max el	-507 Feb 17 j 08:42	11°  47'18	18°36'45
evening set	-508 Mar 17 j 14:58	3°  31'44		retrograde	-507 Feb 25 j 03:47	15°  43'53'0	
	-508 Mar 25 j 01:26	30°  08'38		evening set	-507 Feb 27 j 13:27	15°  43'15'05	
inferior conj	-508 Mar 25 j 23:37	29°  23'40	1°47'12	inferior conj	-507 Mar 07 j 03:21	10°  48'27	3°01'18
minimum elong	-508 Mar 26 j 03:32	29°  17'10	1°46'00	minimum elong	-507 Mar 07 j 07:29	10°  48'40'28	3°00'24
min. Earth dist.	-508 Mar 28 j 19:09	27°  32'48	0.56337 AU	min. Earth dist.	-507 Mar 10 j 12:40	8°  41'25'7	0.58080 AU
desc. node	-508 Apr 01 j 13:30	25°  34'32		morning rise	-507 Mar 14 j 22:48	5°  48'28'44	
morning rise	-508 Apr 03 j 13:20	24°  34'40		desc. node	-507 Mar 19 j 10:32	4°  48'08'12	
direct	-508 Apr 08 j 06:28	23°  43'51		direct	-507 Mar 20 j 18:26	4°  48'03'44	
	-508 Apr 21 j 09:57	0° 		morning max el	-507 Apr 04 j 02:44	11°  48'38'08	26°29'00

	-507 Apr 18 j 08:51	0° Υ			-506 Apr 11 j 09:49	0° Υ	
morning set	-507 May 03 j 04:59	27° Υ 24'45		morning set	-506 Apr 17 j 13:09	12° Υ 10'26	
	-507 May 04 j 10:22	0° 8		asc. node	-506 Apr 23 j 06:57	24° Υ 26'23	
asc. node	-507 May 06 j 09:56	4° 8 15'24		max. Earth dist.	-506 Apr 24 j 00:24	26° Υ 01'42	1.32377 AU
superior conj	-507 May 10 j 05:31	12° 8 35'55	0°39'24	superior conj	-506 Apr 24 j 17:06	27° Υ 33'12	0°15'01
minimum elong	-507 May 10 j 03:52	12° 8 26'53	0°39'04	minimum elong	-506 Apr 24 j 16:25	27° Υ 29'30	0°14'53
max. Earth dist.	-507 May 10 j 11:42	13° 8 09'51	1.32444 AU	behind sun begin	-506 Apr 24 j 14:43	27° Υ 20'08	
evening rise	-507 May 17 j 04:49	27° 8 38'10		behind sun end	-506 Apr 24 j 18:08	27° Υ 38'52	
	-507 May 18 j 08:11	0° II			-506 Apr 25 j 19:52	0° 8	
	-507 Jun 04 j 07:21	0° 9		evening rise	-506 May 01 j 14:50	12° 8 31'37	
desc. node	-507 Jun 15 j 09:49	13° 9 47'42			-506 May 10 j 12:16	0° II	
evening max el	-507 Jun 16 j 09:29	14° 9 45'29	26°46'26	evening max el	-506 May 29 j 06:09	26° II 09'43	25°41'21
retrograde	-507 Jun 30 j 08:50	22° 9 01'38		desc. node	-506 Jun 02 j 06:50	29° II 33'30	
evening set	-507 Jul 07 j 03:57	20° 9 01'28			-506 Jun 02 j 21:52	0° 9	
min. Earth dist.	-507 Jul 10 j 23:01	17° 9 22'38	0.60482 AU	retrograde	-506 Jun 12 j 07:34	3° 9 21'51	
inferior conj	-507 Jul 14 j 06:14	14° 9 38'34	-4°34'01	evening set	-506 Jun 18 j 04:16	1° 9 59'59	
minimum elong	-507 Jul 14 j 08:58	14° 9 32'52	4°33'45		-506 Jun 21 j 17:37	30° R II	
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direct	-507 Jul 24 j 03:31	9° 9 31'37		inferior conj	-506 Jun 26 j 00:55	26° II 57'10	-4°40'56
morning max el	-507 Jul 31 j 10:38	13° 9 05'35	18°08'26	minimum elong	-506 Jun 25 j 23:55	26° II 58'59	4°40'54
asc. node	-507 Aug 02 j 09:09	15° 9 10'31		morning rise	-506 Jul 03 j 22:08	22° II 36'16	
	-507 Aug 11 j 21:01	0° Q		direct	-506 Jul 06 j 10:39	22° II 15'57	
morning set	-507 Aug 16 j 08:42	8° Q 18'16		morning max el	-506 Jul 14 j 16:47	26° II 09'58	18°43'03
					-506 Jul 18 j 02:49	0° 9	
superior conj	-507 Aug 26 j 02:21	26° Q 16'30	1°33'37	asc. node	-506 Jul 20 j 06:11	2° 9 58'21	
minimum elong	-507 Aug 26 j 06:04	26° Q 33'08	1°33'20	morning set	-506 Jul 31 j 01:59	22° 9 16'17	
	-507 Aug 28 j 04:38	0° R			-506 Aug 04 j 01:05	0° Q	
max. Earth dist.	-507 Sep 02 j 17:17	9° R 31'35	1.41401 AU				
evening rise	-507 Sep 08 j 00:48	18° R 17'35		superior conj	-506 Aug 08 j 18:54	9° Q 06'04	1°45'17
desc. node	-507 Sep 11 j 09:09	23° R 38'19		minimum elong	-506 Aug 08 j 20:24	9° Q 13'06	1°45'15
	-507 Sep 15 j 11:22	0° A		max. Earth dist.	-506 Aug 15 j 20:53	22° Q 02'54	1.39418 AU
	-507 Oct 06 j 21:22	0° M		evening rise	-506 Aug 19 j 22:12	29° Q 04'11	
evening max el	-507 Oct 11 j 15:46	5° M 19'23	22°46'11		-506 Aug 20 j 11:23	0° R	
retrograde	-507 Oct 21 j 13:58	11° M 13'11		desc. node	-506 Aug 29 j 06:11	14° R 13'33	
evening set	-507 Oct 26 j 07:00	9° M 17'46			-506 Sep 08 j 22:16	0° A	
asc. node	-507 Oct 29 j 08:20	6° M 01'55		evening max el	-506 Sep 24 j 04:35	18° A 51'34	24°06'26
inferior conj	-507 Oct 31 j 15:13	2° M 57'33	0°46'57	retrograde	-506 Oct 05 j 05:24	25° A 20'38	
minimum elong	-507 Oct 31 j 14:08	3° M 01'16	0°46'29	evening set	-506 Oct 10 j 12:29	23° A 07'17	
min. Earth dist.	-507 Oct 31 j 10:44	3° M 13'00	0.67638 AU	inferior conj	-506 Oct 15 j 21:45	16° A 45'33	-0°06'35
	-507 Nov 02 j 20:10	30° R A		minimum elong	-506 Oct 15 j 21:54	16° A 45'01	0°06'31
morning rise	-507 Nov 05 j 21:11	26° A 46'30		transit middle	-506 Oct 15 j 21:54	16° A 45'01	0°06'31
direct	-507 Nov 10 j 07:50	24° A 59'02		transit begin	-506 Oct 15 j 19:24	16° A 53'28	
	-507 Nov 19 j 01:55	0° M		transit end	-506 Oct 16 j 00:24	16° A 36'34	
morning max el	-507 Nov 19 j 10:26	0° M 21'17	21°53'34	min. Earth dist.	-506 Oct 15 j 06:59	17° A 35'31	0.67486 AU
desc. node	-507 Dec 08 j 08:24	25° M 16'17		asc. node	-506 Oct 16 j 05:22	16° A 19'47	
	-507 Dec 11 j 12:28	0° J		morning rise	-506 Oct 21 j 07:19	10° A 39'16	
morning set	-507 Dec 21 j 20:28	16° J 02'21		direct	-506 Oct 25 j 04:37	9° A 13'11	
max. Earth dist.	-507 Dec 28 j 01:11	26° J 09'14	1.41415 AU	morning max el	-506 Nov 02 j 06:04	13° A 54'01	20°36'07
	-507 Dec 30 j 08:08	0° Z			-506 Nov 14 j 18:00	0° M	
superior conj	-506 Jan 04 j 17:30	9° Z 18'24	-2°01'08	desc. node	-506 Nov 25 j 05:25	15° M 35'30	
minimum elong	-506 Jan 04 j 17:15	9° Z 17'19	2°01'08	morning set	-506 Nov 30 j 21:17	24° M 17'54	
evening rise	-506 Jan 15 j 07:46	28° Z 32'22			-506 Dec 04 j 12:47	0° J	
	-506 Jan 16 j 02:43	0° A		max. Earth dist.	-506 Dec 10 j 07:04	9° J 11'07	1.43193 AU
asc. node	-506 Jan 25 j 07:38	16° A 13'58		superior conj	-506 Dec 16 j 17:31	19° J 44'46	-1°52'31
evening max el	-506 Jan 31 j 16:46	24° A 37'26	18°12'49	minimum elong	-506 Dec 16 j 12:37	19° J 24'21	1°52'15
retrograde	-506 Feb 07 j 15:34	28° A 07'09			-506 Dec 22 j 18:33	0° Z	
evening set	-506 Feb 10 j 05:53	27° A 38'41		evening rise	-506 Dec 28 j 22:30	10° Z 45'50	
inferior conj	-506 Feb 17 j 03:39	22° A 51'12	3°40'40		-505 Jan 09 j 05:18	0° A	
minimum elong	-506 Feb 17 j 05:48	22° A 46'23	3°40'25	asc. node	-505 Jan 12 j 04:40	4° A 16'17	
min. Earth dist.	-506 Feb 20 j 11:35	19° A 53'20	0.60140 AU	evening max el	-505 Jan 15 j 04:29	7° A 45'56	18°08'28
morning rise	-506 Feb 24 j 03:44	17° A 09'36		retrograde	-505 Jan 21 j 17:35	11° A 11'25	
direct	-506 Mar 02 j 18:46	15° A 06'22		evening set	-505 Jan 24 j 12:17	10° A 33'41	
desc. node	-506 Mar 06 j 07:34	15° A 39'28		inferior conj	-505 Jan 30 j 21:24	5° A 25'24	3°52'02
morning max el	-506 Mar 17 j 01:09	22° A 53'00	27°25'48	minimum elong	-505 Jan 30 j 21:16	5° A 25'45	3°52'02
	-506 Mar 23 j 09:22	0° K		min. Earth dist.	-505 Feb 02 j 18:23	2° A 29'52	0.62196 AU

































































































































Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:22, page 212

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

	-505 Feb 05 j 13:28	30° $\text{K}\overline{3}$		inferior conj	-504 Jan 14 j 04:36	18° $\overline{3}$ 23'06	3°43'04
morning rise	-505 Feb 06 j 05:07	29° $\overline{3}$ 30'20		minimum elong	-504 Jan 14 j 02:49	18° $\overline{3}$ 28'12	3°42'52
direct	-505 Feb 13 j 04:55	26° $\overline{3}$ 56'38		min. Earth dist.	-504 Jan 16 j 10:38	15° $\overline{3}$ 49'30	0.64012 AU
desc. node	-505 Feb 21 j 04:35	29° $\overline{3}$ 45'56		morning rise	-504 Jan 20 j 00:08	12° $\overline{3}$ 19'35	
	-505 Feb 21 j 12:59	0° \approx		direct	-504 Jan 26 j 22:41	9° $\overline{3}$ 29'50	
morning max el	-505 Feb 27 j 05:23	4° \approx 47'56	27°46'46	desc. node	-504 Feb 08 j 01:37	15° $\overline{3}$ 52'00	
	-505 Mar 18 j 02:56	0° H		morning max el	-504 Feb 09 j 13:38	17° $\overline{3}$ 18'37	27°31'23
morning set	-505 Apr 01 j 16:26	26° H 38'21			-504 Feb 20 j 04:26	0° \approx	
	-505 Apr 03 j 07:43	0° Y			-504 Mar 09 j 22:00	0° H	
max. Earth dist.	-505 Apr 07 j 10:02	8° Y 40'09	1.32685 AU	morning set	-504 Mar 15 j 12:19	10° H 39'57	
				max. Earth dist.	-504 Mar 20 j 12:45	20° H 52'31	1.33397 AU
superior conj	-505 Apr 09 j 03:03	12° Y 21'52	-0°10'59				
minimum elong	-505 Apr 09 j 03:34	12° Y 24'39	0°10'52	superior conj	-504 Mar 23 j 09:33	26° H 55'37	-0°37'38
behind sun begin	-505 Apr 08 j 23:47	12° Y 04'09		minimum elong	-504 Mar 23 j 11:21	27° H 05'10	0°37'16
behind sun end	-505 Apr 09 j 07:20	12° Y 45'10			-504 Mar 24 j 20:03	0° Y	
asc. node	-505 Apr 10 j 03:59	14° Y 37'23		asc. node	-504 Mar 27 j 01:02	4° Y 44'15	
evening rise	-505 Apr 16 j 02:28	27° Y 26'25		evening rise	-504 Mar 30 j 13:55	12° Y 16'01	
	-505 Apr 17 j 07:44	0° B			-504 Apr 08 j 16:44	0° B	
	-505 May 04 j 18:18	0° II		evening max el	-504 Apr 21 j 13:31	17° B 33'45	22°39'07
evening max el	-505 May 10 j 21:43	6° II 57'53	24°14'15	retrograde	-504 May 04 j 16:55	24° B 03'03	
desc. node	-505 May 20 j 03:51	13° II 08'13		desc. node	-504 May 06 j 00:51	23° B 59'06	
retrograde	-505 May 24 j 18:43	13° II 56'55		evening set	-504 May 07 j 20:06	23° B 41'32	
evening set	-505 May 29 j 06:27	13° II 12'00		min. Earth dist.	-504 May 15 j 21:55	20° B 10'41	0.55383 AU
min. Earth dist.	-505 Jun 04 j 09:07	10° II 11'31	0.56613 AU	inferior conj	-504 May 17 j 03:50	19° B 28'00	-2°58'54
inferior conj	-505 Jun 06 j 23:34	8° II 33'28	-4°12'14	minimum elong	-504 May 16 j 20:50	19° B 38'00	2°56'54
minimum elong	-505 Jun 06 j 18:05	8° II 42'08	4°11'19	morning rise	-504 May 25 j 23:41	15° B 33'58	
morning rise	-505 Jun 15 j 08:34	4° II 30'59		direct	-504 May 28 j 18:14	15° B 16'08	
direct	-505 Jun 17 j 23:06	4° II 12'51		morning max el	-504 Jun 09 j 00:14	20° B 30'13	20°54'27
morning max el	-505 Jun 27 j 13:57	8° II 40'35	19°38'33		-504 Jun 16 j 18:26	0° II	
asc. node	-505 Jul 07 j 03:13	21° II 31'01		asc. node	-504 Jun 23 j 00:18	10° II 38'02	
	-505 Jul 11 j 18:27	0° E		morning set	-504 Jun 28 j 10:19	21° II 21'24	
morning set	-505 Jul 15 j 03:23	6° E 39'32			-504 Jul 02 j 14:15	0° E	
superior conj	-505 Jul 23 j 03:06	22° E 43'09	1°47'06	superior conj	-504 Jul 05 j 22:28	6° E 55'15	1°41'12
minimum elong	-505 Jul 23 j 02:38	22° E 40'51	1°47'06	minimum elong	-504 Jul 05 j 20:41	6° E 46'09	1°41'05
	-505 Jul 26 j 21:00	0° O		max. Earth dist.	-504 Jul 10 j 09:06	15° E 52'24	1.35696 AU
max. Earth dist.	-505 Jul 29 j 00:09	4° O 01'26	1.37446 AU	evening rise	-504 Jul 14 j 13:48	23° E 56'57	
evening rise	-505 Aug 01 j 19:56	11° O 00'45			-504 Jul 17 j 20:49	0° O	
	-505 Aug 13 j 03:40	0° P		desc. node	-504 Aug 02 j 00:15	24° O 40'39	
desc. node	-505 Aug 16 j 03:13	4° P 36'17			-504 Aug 05 j 17:58	0° P	
	-505 Sep 04 j 06:49	0° A		evening max el	-504 Aug 19 j 03:55	16° P 04'04	26°25'28
evening max el	-505 Sep 06 j 16:09	2° A 27'40	25°22'09	retrograde	-504 Aug 31 j 22:33	23° P 15'48	
retrograde	-505 Sep 18 j 16:28	9° A 23'13		evening set	-504 Sep 07 j 10:24	20° P 33'58	
evening set	-505 Sep 24 j 14:16	6° A 53'30		min. Earth dist.	-504 Sep 11 j 12:57	16° P 14'43	0.66210 AU
min. Earth dist.	-505 Sep 29 j 00:31	1° A 57'04	0.67017 AU	inferior conj	-504 Sep 13 j 02:12	14° P 21'12	-1°57'36
inferior conj	-505 Sep 30 j 02:01	0° A 34'20	-1°02'01	minimum elong	-504 Sep 13 j 05:09	14° P 12'12	1°56'26
minimum elong	-505 Sep 30 j 03:34	0° A 29'18	1°01'21	asc. node	-504 Sep 18 j 23:28	8° P 34'39	
	-505 Sep 30 j 12:38	30° RP		morning rise	-504 Sep 19 j 00:15	8° P 33'30	
asc. node	-505 Oct 03 j 02:25	26° P 53'44		direct	-504 Sep 22 j 01:04	7° P 41'18	
morning rise	-505 Oct 05 j 17:01	24° P 35'45		morning max el	-504 Sep 28 j 19:08	11° P 26'14	18°42'21
direct	-505 Oct 09 j 02:56	23° P 28'17			-504 Oct 12 j 02:07	0° A	
morning max el	-505 Oct 16 j 09:18	27° P 36'22	19°31'34	morning set	-504 Oct 19 j 15:57	12° A 02'15	
	-505 Oct 18 j 13:30	0° A		desc. node	-504 Oct 28 j 23:33	26° A 47'54	
	-505 Nov 08 j 03:47	0° M			-504 Oct 31 j 00:19	0° M	
morning set	-505 Nov 09 j 20:14	2° M 36'42		superior conj	-504 Nov 04 j 17:14	7° M 24'06	-0°43'05
desc. node	-505 Nov 12 j 02:28	6° M 07'20		minimum elong	-504 Nov 04 j 11:41	7° M 02'17	0°42'23
max. Earth dist.	-505 Nov 22 j 20:25	22° M 58'32	1.44439 AU	max. Earth dist.	-504 Nov 04 j 14:26	7° M 13'05	1.44996 AU
					-504 Nov 19 j 00:03	0° A	
superior conj	-505 Nov 26 j 14:44	28° M 58'06	-1°25'58				
minimum elong	-505 Nov 26 j 06:36	28° M 25'35	1°25'09	evening rise	-504 Nov 20 j 12:50	2° A 26'55	
	-505 Nov 27 j 06:11	0° A		greatest brilliancy	-504 Nov 27 j 14:56	13° A 47'23	-0.9m
evening rise	-505 Dec 10 j 17:18	22° A 05'30			-504 Dec 08 j 09:00	0° B	
	-505 Dec 15 j 10:28	0° B		evening max el	-504 Dec 12 j 03:45	4° B 30'39	18°55'21
evening max el	-505 Dec 29 j 17:00	21° B 05'20	18°22'59	asc. node	-504 Dec 15 j 22:45	7° B 32'32	
asc. node	-505 Dec 30 j 01:42	21° B 27'00		retrograde	-504 Dec 18 j 23:41	8° B 22'50	
retrograde	-504 Jan 05 j 05:33	24° B 38'53		evening set	-504 Dec 22 j 04:49	7° B 23'19	
evening set	-504 Jan 08 j 04:56	23° B 50'53		inferior conj	-504 Dec 27 j 21:42	1° B 38'21	3°19'37

Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:22, page 213

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

minimum elong	-504 Dec 27 j 19:02	1°  46'36	3°19'04	greatest brilliancy	-503 Nov 13 j 04:08	1°  30'22	-0.7m
	-504 Dec 29 j 05:21	30°  8'17		evening max el	-503 Nov 25 j 10:35	17°  58'19	19°44'12
min. Earth dist.	-504 Dec 29 j 12:28	29°  38'08	0.65469 AU	retrograde	-503 Dec 02 j 20:49	22°  17'57	
morning rise	-503 Jan 02 j 08:58	25°  29'14		asc. node	-503 Dec 02 j 19:47	22°  17'57	
direct	-503 Jan 08 j 22:58	22°  38'10		evening set	-503 Dec 06 j 09:22	21°  05'18	
	-503 Jan 21 j 17:18	0°  3		inferior conj	-503 Dec 11 j 21:38	15°  06'10	2°45'43
morning max el	-503 Jan 21 j 23:22	0°  315'06	26°44'23	minimum elong	-503 Dec 11 j 18:48	15°  15'30	2°44'53
desc. node	-503 Jan 24 j 22:42	3°  24'46		min. Earth dist.	-503 Dec 12 j 22:33	13°  44'05	0.66533 AU
	-503 Feb 13 j 03:28	0°  ≈		morning rise	-503 Dec 17 j 04:02	8°  15'38	
morning set	-503 Feb 26 j 21:23	24°  ≈04'39		direct	-503 Dec 23 j 05:09	6°  12'56	
	-503 Mar 01 j 22:42	0°  ✕		morning max el	-502 Jan 04 j 08:36	13°  12'59	25°33'58
max. Earth dist.	-503 Mar 03 j 05:10	2°  ✕31'15	1.34555 AU	desc. node	-502 Jan 11 j 19:47	21°  15'58'59	
					-502 Jan 17 j 20:01	0°  3	
superior conj	-503 Mar 07 j 10:29	11°  ✕07'32	-1°03'46		-502 Feb 05 j 21:31	0°  ≈	
minimum elong	-503 Mar 07 j 13:27	11°  ✕22'54	1°03'15	morning set	-502 Feb 09 j 15:07	6°  ≈39'37	
asc. node	-503 Mar 13 j 22:05	24°  ✕42'22		max. Earth dist.	-502 Feb 13 j 09:52	13°  ≈41'11	1.36159 AU
evening rise	-503 Mar 14 j 23:22	26°  ✕53'52					
	-503 Mar 16 j 11:33	0°  Υ		superior conj	-502 Feb 19 j 03:11	24°  ≈50'21	-1°27'45
evening max el	-503 Apr 03 j 12:06	28°  Υ25'09	21°09'39	minimum elong	-502 Feb 19 j 06:53	25°  ≈08'53	1°27'15
	-503 Apr 05 j 06:34	0°  8			-502 Feb 21 j 16:37	0°  ✕	
retrograde	-503 Apr 15 j 06:46	4°  807'36		evening rise	-502 Feb 27 j 04:45	11°  ✕13'51	
evening set	-503 Apr 17 j 14:14	3°  855'11		asc. node	-502 Feb 28 j 19:08	14°  ✕27'21	
desc. node	-503 Apr 22 j 21:53	2°  805'20			-502 Mar 09 j 06:28	0°  Υ	
inferior conj	-503 Apr 26 j 22:20	29°  Υ56'06	-1°08'41	evening max el	-502 Mar 16 j 21:37	9°  Υ51'51	19°55'09
minimum elong	-503 Apr 26 j 19:05	0°  800'41	1°07'32	retrograde	-502 Mar 26 j 23:22	14°  Υ41'29	
	-503 Apr 26 j 19:34	30°  8Υ		evening set	-502 Mar 29 j 02:23	14°  Υ29'31	
min. Earth dist.	-503 Apr 27 j 10:51	29°  Υ38'28	0.55011 AU	inferior conj	-502 Apr 06 j 21:33	10°  Υ28'48	0°48'49
morning rise	-503 May 06 j 00:01	25°  Υ52'55		minimum elong	-502 Apr 06 j 23:39	10°  Υ25'34	0°48'07
direct	-503 May 09 j 04:37	25°  Υ30'52		min. Earth dist.	-502 Apr 09 j 01:03	9°  Υ10'08	0.55600 AU
	-503 May 20 j 03:10	0°  8		desc. node	-502 Apr 09 j 18:55	8°  Υ43'40	
morning max el	-503 May 21 j 23:56	1°  837'36	22°27'06	morning rise	-502 Apr 15 j 18:42	5°  Υ58'22	
asc. node	-503 Jun 09 j 21:22	0°  II09'51		direct	-502 Apr 19 j 20:03	5°  Υ22'02	
	-503 Jun 09 j 19:24	0°  II		morning max el	-502 May 03 j 16:28	12°  Υ15'23	24°07'43
morning set	-503 Jun 12 j 20:37	6°  II14'28			-502 May 17 j 04:41	0°  8	
				asc. node	-502 May 27 j 18:27	19°  859'35	
superior conj	-503 Jun 20 j 01:26	21°  II30'49	1°29'17	morning set	-502 May 28 j 08:27	21°  812'58	
minimum elong	-503 Jun 19 j 23:01	21°  II18'02	1°29'00		-502 Jun 01 j 10:56	0°  II	
max. Earth dist.	-503 Jun 23 j 02:59	27°  II55'37	1.34290 AU				
	-503 Jun 24 j 03:10	0°  ☿		superior conj	-502 Jun 04 j 09:21	6°  II21'17	1°12'40
evening rise	-503 Jun 27 j 22:42	7°  ☿38'03		minimum elong	-502 Jun 04 j 06:52	6°  II07'53	1°12'18
	-503 Jul 10 j 10:10	0°  Ω		max. Earth dist.	-502 Jun 06 j 05:52	10°  II20'39	1.33273 AU
desc. node	-503 Jul 19 j 21:15	14°  Ω17'40		evening rise	-502 Jun 11 j 18:30	21°  II52'01	
evening max el	-503 Aug 01 j 15:41	29°  Ω31'12	27°08'49		-502 Jun 15 j 21:58	0°  ☿	
	-503 Aug 02 j 03:50	0°  ♍		desc. node	-502 Jul 04 j 06:52	0°  Ω	
retrograde	-503 Aug 14 j 23:18	6°  ♍50'24		evening max el	-502 Jul 06 j 18:15	3°  Ω15'48	
evening set	-503 Aug 21 j 22:21	4°  ♍04'08		retrograde	-502 Jul 15 j 02:06	12°  Ω37'48	27°25'25
min. Earth dist.	-503 Aug 25 j 17:53	0°  ♍22'07	0.65038 AU	evening set	-502 Jul 28 j 18:19	19°  Ω58'10	
	-503 Aug 26 j 01:53	30°  ♍Ω		min. Earth dist.	-502 Aug 04 j 23:00	17°  Ω19'07	
inferior conj	-503 Aug 27 j 20:04	28°  Ω01'19	-2°51'16	inferior conj	-502 Aug 08 j 13:35	14°  Ω10'08	0.63496 AU
minimum elong	-503 Aug 28 j 00:11	27°  Ω49'44	2°49'53	minimum elong	-502 Aug 11 j 05:01	11°  Ω29'25	-3°39'57
morning rise	-503 Sep 03 j 02:41	22°  Ω27'45		morning rise	-502 Aug 11 j 09:40	11°  Ω17'35	3°38'45
direct	-503 Sep 05 j 20:41	21°  Ω47'18		direct	-502 Aug 17 j 21:26	6°  Ω13'06	
asc. node	-503 Sep 05 j 20:33	21°  Ω47'18		asc. node	-502 Aug 20 j 11:03	5°  Ω41'10	
morning max el	-503 Sep 12 j 09:17	25°  Ω18'17	18°09'40	morning max el	-502 Aug 23 j 17:38	6°  Ω33'49	
	-503 Sep 16 j 07:15	0°  ♍			-502 Aug 27 j 00:58	9°  Ω06'37	17°54'27
morning set	-503 Sep 30 j 16:08	22°  ♍51'28		morning set	-502 Sep 09 j 22:18	0°  ♍	
	-503 Oct 04 j 23:49	0°  ♎			-502 Sep 12 j 17:44	4°  ♍53'39	
superior conj	-503 Oct 14 j 21:19	16°  ♎00'32	0°06'23	superior conj	-502 Sep 24 j 22:22	25°  ♍40'55	0°50'06
minimum elong	-503 Oct 14 j 22:07	16°  ♎03'43	0°06'15	minimum elong	-502 Sep 25 j 03:05	26°  ♍00'23	0°49'30
behind sun begin	-503 Oct 14 j 12:01	15°  ♎23'29			-502 Sep 27 j 13:28	0°  ♎	
behind sun end	-503 Oct 15 j 08:12	16°  ♎43'53		max. Earth dist.	-502 Oct 01 j 01:34	5°  ♎39'54	1.43913 AU
desc. node	-503 Oct 15 j 20:36	17°  ♎33'09		desc. node	-502 Oct 02 j 17:37	8°  ♎19'49	
max. Earth dist.	-503 Oct 18 j 09:15	21°  ♎33'12	1.44804 AU	evening rise	-502 Oct 10 j 16:45	20°  ♎48'11	
	-503 Oct 23 j 18:20	0°  ♎			-502 Oct 16 j 17:06	0°  ♎	
evening rise	-503 Oct 31 j 09:34	11°  ♎53'08			-502 Nov 07 j 03:52	0°  ♎	
	-503 Nov 12 j 04:09	0°  ♎		evening max el	-502 Nov 08 j 12:00	1°  ♎26'10	20°47'12

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

retrograde	-502 Nov 16 j 18:26	6°♊19'50		evening max el	-501 Oct 22 j 07:44	14°♍55'07	22°00'51
asc. node	-502 Nov 19 j 16:50	5°♊30'53		retrograde	-501 Oct 31 j 14:36	20°♍26'25	
evening set	-502 Nov 20 j 16:24	4°♊52'05		evening set	-501 Nov 05 j 00:10	18°♍41'35	
	-502 Nov 25 j 02:55	30°♋♌		asc. node	-501 Nov 06 j 13:53	17°♍12'51	
inferior conj	-502 Nov 26 j 01:53	28°♍42'06	2°03'58	inferior conj	-501 Nov 10 j 08:27	12°♍24'16	1°16'24
minimum elong	-502 Nov 25 j 23:26	28°♍50'30	2°03'04	minimum elong	-501 Nov 10 j 06:46	12°♍30'04	1°15'42
min. Earth dist.	-502 Nov 26 j 14:33	27°♍58'51	0.67230 AU	min. Earth dist.	-501 Nov 10 j 10:04	12°♍18'39	0.67588 AU
morning rise	-502 Dec 01 j 06:16	22°♍28'19		morning rise	-501 Nov 15 j 13:13	6°♍11'32	
direct	-502 Dec 06 j 16:34	20°♍05'41		direct	-501 Nov 20 j 08:23	4°♍10'49	
morning max el	-502 Dec 17 j 17:00	26°♍40'13	24°09'53	morning max el	-501 Nov 30 j 03:08	9°♍59'05	22°42'09
	-502 Dec 20 j 19:10	0°♊			-501 Dec 15 j 20:11	0°♊	
desc. node	-502 Dec 29 j 16:50	11°♊15'54		desc. node	-501 Dec 16 j 13:52	1°♊03'34	
	-501 Jan 11 j 11:00	0°♋		morning set	-500 Jan 03 j 04:22	28°♊12'18	
morning set	-501 Jan 22 j 11:28	18°♋07'06			-500 Jan 04 j 06:29	0°♋	
max. Earth dist.	-501 Jan 26 j 05:54	24°♋45'21	1.38127 AU	max. Earth dist.	-500 Jan 08 j 01:34	6°♋22'49	1.40252 AU
	-501 Jan 29 j 03:08	0°♌					
				superior conj	-500 Jan 15 j 20:36	20°♋06'04	-1°59'17
superior conj	-501 Feb 02 j 08:02	7°♌53'36	-1°47'20	minimum elong	-500 Jan 15 j 22:20	20°♋13'55	1°59'14
minimum elong	-501 Feb 02 j 11:34	8°♌10'25	1°47'02		-500 Jan 21 j 05:06	0°♌	
evening rise	-501 Feb 11 j 03:32	25°♌08'04		evening rise	-500 Jan 25 j 16:49	8°♌29'28	
	-501 Feb 13 j 15:17	0°♍		asc. node	-500 Feb 02 j 13:11	22°♌53'12	
asc. node	-501 Feb 15 j 16:10	3°♍53'08			-500 Feb 07 j 02:39	0°♍	
evening max el	-501 Feb 27 j 17:55	21°♍56'18	18°59'38	evening max el	-500 Feb 10 j 22:36	4°♍32'19	18°24'07
retrograde	-501 Mar 08 j 05:55	26°♍01'58		retrograde	-500 Feb 18 j 07:22	8°♍10'17	
evening set	-501 Mar 10 j 12:40	25°♍45'30		evening set	-500 Feb 20 j 19:16	7°♍46'28	
inferior conj	-501 Mar 18 j 13:15	21°♍30'31	2°23'06	inferior conj	-500 Feb 28 j 01:54	3°♍11'08	3°21'55
minimum elong	-501 Mar 18 j 17:41	21°♍22'42	2°21'53	minimum elong	-500 Feb 28 j 05:19	3°♍04'04	3°21'19
min. Earth dist.	-501 Mar 21 j 17:00	19°♍18'05	0.57017 AU	min. Earth dist.	-500 Mar 02 j 12:17	0°♍23'06	0.58950 AU
morning rise	-501 Mar 26 j 19:41	16°♍27'23			-500 Mar 03 j 00:19	30°♋♌	
desc. node	-501 Mar 27 j 15:57	16°♍08'25		morning rise	-500 Mar 06 j 12:58	27°♌41'15	
direct	-501 Apr 01 j 00:38	15°♍22'54		direct	-500 Mar 12 j 18:20	25°♌59'34	
morning max el	-501 Apr 15 j 07:19	22°♍46'49	25°42'47	desc. node	-500 Mar 13 j 13:00	26°♌01'08	
	-501 Apr 21 j 17:25	0°♎			-500 Mar 22 j 20:24	0°♍	
	-501 May 09 j 20:12	0°♏		morning max el	-500 Mar 27 j 01:56	3°♍39'34	26°57'09
morning set	-501 May 12 j 20:11	6°♏10'56			-500 Apr 15 j 06:21	0°♎	
asc. node	-501 May 14 j 15:29	10°♏01'07		morning set	-500 Apr 26 j 06:09	21°♎02'39	
					-500 Apr 30 j 10:43	0°♏	
superior conj	-501 May 19 j 20:05	21°♏19'10	0°52'24	asc. node	-500 Apr 30 j 12:30	0°♏09'43	
minimum elong	-501 May 19 j 18:01	21°♏07'53	0°52'01				
max. Earth dist.	-501 May 20 j 15:21	23°♏04'33	1.32639 AU	superior conj	-500 May 03 j 07:48	6°♏18'08	0°29'18
	-501 May 23 j 20:07	0°♐		minimum elong	-500 May 03 j 06:32	6°♏11'10	0°29'02
evening rise	-501 May 26 j 21:48	6°♐28'05		max. Earth dist.	-500 May 03 j 04:06	5°♏57'45	1.32373 AU
	-501 Jun 08 j 11:15	0°♑		evening rise	-500 May 10 j 06:01	21°♏17'27	
desc. node	-501 Jun 23 j 15:15	21°♑18'50			-500 May 14 j 12:39	0°♐	
evening max el	-501 Jun 27 j 09:00	25°♑11'45	27°10'22		-500 Jun 02 j 01:18	0°♑	
	-501 Jul 03 j 11:31	0°♒		evening max el	-500 Jun 08 j 09:53	7°♑02'25	26°22'18
retrograde	-501 Jul 11 j 06:36	2°♒29'38		desc. node	-500 Jun 09 j 12:16	8°♑03'22	
evening set	-501 Jul 18 j 08:17	0°♒11'47		retrograde	-500 Jun 22 j 10:27	14°♑16'34	
	-501 Jul 18 j 15:31	30°♋♌		evening set	-500 Jun 28 j 21:35	12°♑32'21	
min. Earth dist.	-501 Jul 21 j 23:08	27°♑26'01	0.61635 AU	min. Earth dist.	-500 Jul 02 j 22:56	9°♑54'22	0.59594 AU
inferior conj	-501 Jul 25 j 01:56	24°♑38'15	-4°18'55	inferior conj	-500 Jul 06 j 07:11	7°♑17'50	-4°40'34
minimum elong	-501 Jul 25 j 05:54	24°♑29'19	4°18'16	minimum elong	-500 Jul 06 j 08:34	7°♑15'07	4°40'30
morning rise	-501 Aug 01 j 05:03	19°♑42'02		morning rise	-500 Jul 13 j 21:38	2°♑43'53	
direct	-501 Aug 03 j 16:45	19°♑15'54		direct	-500 Jul 16 j 09:35	2°♑21'39	
morning max el	-501 Aug 10 j 15:17	22°♑44'19	17°57'45	morning max el	-500 Jul 24 j 01:12	6°♑02'46	18°20'40
asc. node	-501 Aug 10 j 14:42	22°♑42'53		asc. node	-500 Jul 27 j 11:44	9°♑58'35	
	-501 Aug 16 j 07:46	0°♓			-500 Aug 08 j 06:42	0°♓	
morning set	-501 Aug 26 j 14:50	17°♓52'16		morning set	-500 Aug 09 j 01:59	1°♓31'44	
	-501 Sep 02 j 07:30	0°♐					
				superior conj	-500 Aug 18 j 08:00	18°♓57'20	1°39'56
superior conj	-501 Sep 06 j 02:57	6°♐42'53	1°21'31	minimum elong	-500 Aug 18 j 10:47	19°♓10'05	1°39'46
minimum elong	-501 Sep 06 j 07:41	7°♐03'26	1°21'03		-500 Aug 24 j 12:25	0°♐	
max. Earth dist.	-501 Sep 13 j 13:27	19°♐18'34	1.42440 AU	max. Earth dist.	-500 Aug 25 j 20:11	2°♐17'12	1.40574 AU
desc. node	-501 Sep 19 j 14:37	29°♐05'06		evening rise	-500 Aug 30 j 11:17	10°♐04'37	
evening rise	-501 Sep 20 j 04:14	29°♐58'57		desc. node	-500 Sep 05 j 11:38	19°♐44'57	
	-501 Sep 20 j 04:30	0°♑			-500 Sep 12 j 04:42	0°♑	
	-501 Oct 10 j 08:01	0°♒		evening max el	-500 Oct 03 j 22:34	28°♑25'39	23°20'24

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

	-500 Oct 05 j 14:00	0°♌			-499 Sep 06 j 04:21	0°♏	
retrograde	-500 Oct 14 j 08:00	4°♌34'26		evening max el	-499 Sep 16 j 10:31	11°♏58'58	24°39'34
evening set	-500 Oct 19 j 06:57	2°♌31'20		retrograde	-499 Sep 27 j 21:38	18°♏40'23	
	-500 Oct 21 j 17:36	30°♌♏		evening set	-499 Oct 03 j 11:06	16°♏19'26	
asc. node	-500 Oct 23 j 10:56	27°♏47'32		min. Earth dist.	-499 Oct 08 j 01:55	11°♏02'42	0.67330 AU
inferior conj	-500 Oct 24 j 15:28	26°♏10'13	0°24'35	inferior conj	-499 Oct 08 j 21:15	9°♏58'21	-0°29'58
minimum elong	-500 Oct 24 j 14:53	26°♏12'13	0°24'20	minimum elong	-499 Oct 08 j 21:59	9°♏55'54	0°29'39
min. Earth dist.	-500 Oct 24 j 06:38	26°♏40'32	0.67620 AU	asc. node	-499 Oct 10 j 07:59	8°♏04'35	
morning rise	-500 Oct 29 j 22:45	20°♏01'03		morning rise	-499 Oct 14 j 08:56	3°♏55'14	
direct	-500 Nov 03 j 03:37	18°♏22'48		direct	-499 Oct 18 j 01:07	2°♏37'36	
morning max el	-500 Nov 11 j 18:38	23°♏25'53	21°19'15	morning max el	-499 Oct 25 j 17:38	7°♏03'05	20°06'58
	-500 Nov 17 j 10:35	0°♌			-499 Nov 11 j 16:31	0°♌	
desc. node	-500 Dec 02 j 10:54	21°♌13'01		desc. node	-499 Nov 19 j 07:57	11°♌38'02	
	-500 Dec 08 j 05:39	0°♐		morning set	-499 Nov 21 j 13:49	15°♌05'43	
morning set	-500 Dec 12 j 16:53	6°♐57'36			-499 Dec 01 j 02:06	0°♐	
max. Earth dist.	-500 Dec 20 j 03:41	18°♐56'07	1.42234 AU	max. Earth dist.	-499 Dec 02 j 13:21	2°♐20'33	1.43800 AU
	-500 Dec 26 j 18:06	0°♑					
				superior conj	-499 Dec 07 j 23:54	11°♐08'28	-1°43'31
superior conj	-500 Dec 27 j 11:27	1°♑14'22	-1°59'30	minimum elong	-499 Dec 07 j 17:09	10°♐40'53	1°43'01
minimum elong	-500 Dec 27 j 09:20	1°♑05'17	1°59'27		-499 Dec 19 j 05:30	0°♑	
evening rise	-499 Jan 07 j 17:00	21°♑10'22		evening rise	-499 Dec 20 j 23:51	3°♑02'16	
	-499 Jan 12 j 14:33	0°♒		asc. node	-498 Jan 06 j 07:15	29°♑01'27	
asc. node	-499 Jan 19 j 10:12	11°♒19'30			-498 Jan 07 j 03:50	0°♒	
evening max el	-499 Jan 24 j 08:35	17°♒31'16	18°08'32	evening max el	-498 Jan 07 j 20:55	0°♒44'50	18°12'19
retrograde	-499 Jan 31 j 01:55	20°♒57'31		retrograde	-498 Jan 14 j 08:53	4°♒12'45	
evening set	-499 Feb 02 j 18:11	20°♒25'05		evening set	-498 Jan 17 j 05:24	3°♒30'51	
inferior conj	-499 Feb 09 j 10:07	15°♒28'18	3°48'24		-498 Jan 21 j 17:37	30°♒♑	
minimum elong	-499 Feb 09 j 11:15	15°♒25'35	3°48'20	inferior conj	-498 Jan 23 j 10:07	28°♑13'49	3°50'19
min. Earth dist.	-499 Feb 12 j 14:02	12°♒28'57	0.61036 AU	minimum elong	-498 Jan 23 j 09:11	28°♑16'20	3°50'17
morning rise	-499 Feb 16 j 02:47	9°♒40'16		min. Earth dist.	-498 Jan 26 j 00:53	25°♑25'42	0.63003 AU
direct	-499 Feb 22 j 22:49	7°♒22'59		morning rise	-498 Jan 29 j 12:07	22°♑14'24	
desc. node	-499 Feb 28 j 10:02	8°♒42'23		direct	-498 Feb 05 j 12:14	19°♑32'10	
morning max el	-499 Mar 09 j 03:00	15°♒11'32	27°39'21	desc. node	-498 Feb 15 j 07:06	23°♑44'19	
	-499 Mar 21 j 04:10	0°♈		morning max el	-498 Feb 19 j 09:32	27°♑23'45	27°44'34
	-499 Apr 07 j 16:46	0°♉			-498 Feb 21 j 21:14	0°♈	
morning set	-499 Apr 10 j 12:32	5°♉41'59			-498 Mar 14 j 19:58	0°♈	
max. Earth dist.	-499 Apr 16 j 16:14	18°♉47'00	1.32465 AU	morning set	-498 Mar 25 j 13:04	20°♈00'05	
asc. node	-499 Apr 17 j 09:32	20°♉21'18			-498 Mar 30 j 09:09	0°♉	
				max. Earth dist.	-498 Mar 30 j 23:33	1°♉16'28	1.32936 AU
superior conj	-499 Apr 17 j 18:55	21°♉12'36	0°04'09				
minimum elong	-499 Apr 17 j 18:44	21°♉11'33	0°04'07	superior conj	-498 Apr 02 j 03:38	5°♉55'30	-0°22'15
behind sun begin	-499 Apr 17 j 13:49	20°♉44'43		minimum elong	-498 Apr 02 j 04:41	6°♉01'12	0°22'02
behind sun end	-499 Apr 17 j 23:38	21°♉38'25		asc. node	-498 Apr 04 j 06:33	10°♉30'53	
	-499 Apr 21 j 19:30	0°♊		evening rise	-498 Apr 09 j 04:47	21°♉05'56	
evening rise	-499 Apr 24 j 17:00	6°♊12'44			-498 Apr 13 j 13:03	0°♊	
	-499 May 07 j 06:46	0°♋		evening max el	-498 May 02 j 18:32	28°♊47'29	23°33'47
evening max el	-499 May 21 j 03:59	18°♋09'18	25°06'12		-498 May 04 j 01:58	0°♋	
desc. node	-499 May 27 j 09:16	22°♋58'25		desc. node	-498 May 14 j 06:18	5°♋26'29	
retrograde	-499 Jun 04 j 04:11	25°♋17'03		retrograde	-498 May 16 j 10:05	5°♋37'05	
evening set	-499 Jun 09 j 12:02	24°♋11'41		evening set	-498 May 20 j 07:08	5°♋03'57	
min. Earth dist.	-499 Jun 14 j 15:38	21°♋23'51	0.57608 AU	min. Earth dist.	-498 May 27 j 05:03	1°♋51'54	0.55998 AU
inferior conj	-499 Jun 17 j 17:30	19°♋19'04	-4°33'52	inferior conj	-498 May 29 j 07:42	0°♋36'06	-3°46'38
minimum elong	-499 Jun 17 j 14:31	19°♋24'09	4°33'36	minimum elong	-498 May 29 j 00:58	0°♋46'13	3°45'09
morning rise	-499 Jun 25 j 19:45	15°♋06'57			-498 May 30 j 07:54	30°♋♌	
direct	-499 Jun 28 j 09:13	14°♋47'35		morning rise	-498 Jun 06 j 21:40	26°♌39'17	
morning max el	-499 Jul 07 j 03:50	18°♋53'43	19°04'10	direct	-498 Jun 09 j 13:21	26°♌21'45	
asc. node	-499 Jul 14 j 08:47	28°♋06'50			-498 Jun 18 j 13:30	0°♋	
	-499 Jul 15 j 12:37	0°♌		morning max el	-498 Jun 19 j 20:37	1°♋07'38	20°08'34
morning set	-499 Jul 23 j 23:06	15°♌41'28		asc. node	-498 Jul 01 j 05:51	16°♋54'48	
	-499 Jul 31 j 05:13	0°♍		morning set	-498 Jul 08 j 03:07	0°♌12'50	
					-498 Jul 08 j 00:35	0°♌	
superior conj	-499 Aug 01 j 07:52	2°♍08'56	1°47'08				
minimum elong	-499 Aug 01 j 08:28	2°♍11'48	1°47'08	superior conj	-498 Jul 15 j 21:19	16°♌02'07	1°45'26
max. Earth dist.	-499 Aug 07 j 23:17	14°♍33'24	1.38563 AU	minimum elong	-498 Jul 15 j 20:13	15°♌56'35	1°45'23
evening rise	-499 Aug 11 j 19:22	21°♍21'12		max. Earth dist.	-498 Jul 21 j 03:52	26°♌23'16	1.36658 AU
	-499 Aug 16 j 22:08	0°♎			-498 Jul 23 j 01:44	0°♍	
desc. node	-499 Aug 23 j 08:39	10°♎15'13		evening rise	-498 Jul 25 j 02:13	3°♍44'04	

Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:22, page 216

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

	-498 Aug 09 j 21:31	0°♎		desc. node	-497 Jul 28 j 02:42	20°♎24'03	
desc. node	-498 Aug 10 j 05:40	0°♎30'36			-497 Aug 04 j 05:42	0°♎	
evening max el	-498 Aug 29 j 21:50	25°♎34'48	25°51'04	evening max el	-497 Aug 12 j 09:41	9°♎08'05	26°46'57
	-498 Sep 04 j 04:15	0°♏		retrograde	-497 Aug 25 j 10:51	16°♎24'31	
retrograde	-498 Sep 11 j 06:51	2°♏39'21		evening set	-497 Sep 01 j 03:46	13°♎39'48	
evening set	-498 Sep 17 j 10:47	0°♏03'33		min. Earth dist.	-497 Sep 05 j 03:14	9°♎36'19	0.65746 AU
	-498 Sep 17 j 12:26	30°♎		inferior conj	-497 Sep 06 j 21:48	7°♎30'37	-2°20'48
min. Earth dist.	-498 Sep 21 j 17:35	25°♎22'51	0.66709 AU	minimum elong	-497 Sep 07 j 01:18	7°♎20'17	2°19'31
inferior conj	-498 Sep 23 j 00:02	23°♎46'23	-1°25'42	morning rise	-497 Sep 12 j 23:19	1°♎48'19	
minimum elong	-498 Sep 23 j 02:11	23°♎39'33	1°24'48	asc. node	-497 Sep 14 j 02:08	1°♎19'18	
asc. node	-498 Sep 27 j 05:03	19°♎01'38		direct	-497 Sep 15 j 20:50	1°♎01'36	
morning rise	-498 Sep 28 j 17:51	17°♎52'10		morning max el	-497 Sep 22 j 11:54	4°♎39'58	18°26'20
direct	-498 Oct 01 j 23:30	16°♎51'50			-497 Oct 09 j 18:57	0°♏	
morning max el	-498 Oct 08 j 23:59	20°♎49'15	19°08'43	morning set	-497 Oct 12 j 03:13	3°♏47'53	
	-498 Oct 16 j 06:39	0°♏		desc. node	-497 Oct 24 j 02:02	22°♏56'21	
morning set	-498 Oct 31 j 19:34	23°♏47'27					
	-498 Nov 04 j 18:47	0°♐		superior conj	-497 Oct 27 j 11:42	28°♏18'48	-0°22'08
desc. node	-498 Nov 06 j 05:00	2°♐13'56		minimum elong	-497 Oct 27 j 08:47	28°♏07'17	0°21'45
max. Earth dist.	-498 Nov 15 j 04:40	16°♐20'24	1.44755 AU		-497 Oct 28 j 13:24	0°♐	
				max. Earth dist.	-497 Oct 28 j 22:59	0°♐37'40	1.44999 AU
superior conj	-498 Nov 17 j 11:25	19°♐56'39	-1°09'23	evening rise	-497 Nov 12 j 18:21	23°♐53'22	
minimum elong	-498 Nov 17 j 03:35	19°♐25'39	1°08'30		-497 Nov 16 j 15:27	0°♑	
	-498 Nov 23 j 18:50	0°♑		greatest brilliancy	-497 Nov 22 j 20:04	9°♑42'09	-0.8m
evening rise	-498 Dec 02 j 09:07	13°♑57'47		evening max el	-497 Dec 05 j 18:21	27°♑34'14	19°14'18
	-498 Dec 12 j 04:41	0°♒			-497 Dec 08 j 12:32	0°♒	
evening max el	-498 Dec 22 j 08:59	14°♒07'36	18°34'38	asc. node	-497 Dec 11 j 01:23	1°♒19'43	
asc. node	-498 Dec 24 j 04:19	15°♒46'40		retrograde	-497 Dec 12 j 19:34	1°♒36'54	
retrograde	-498 Dec 28 j 23:57	17°♒48'08		evening set	-497 Dec 16 j 03:38	0°♒32'06	
evening set	-497 Jan 01 j 01:30	16°♒55'36			-497 Dec 16 j 21:39	30°♒♑	
inferior conj	-497 Jan 06 j 22:01	11°♒20'22	3°34'38	inferior conj	-497 Dec 21 j 18:20	24°♒41'02	3°06'20
minimum elong	-497 Jan 06 j 19:46	11°♒27'02	3°34'17	minimum elong	-497 Dec 21 j 15:31	24°♒49'59	3°05'38
min. Earth dist.	-497 Jan 08 j 21:33	8°♒59'38	0.64675 AU	min. Earth dist.	-497 Dec 23 j 03:05	22°♒56'33	0.65972 AU
morning rise	-497 Jan 12 j 13:33	5°♒13'56		morning rise	-497 Dec 27 j 03:09	18°♒30'19	
direct	-497 Jan 19 j 09:10	2°♒21'39		direct	-496 Jan 02 j 12:13	15°♒42'08	
morning max el	-497 Feb 01 j 18:52	10°♒07'42	27°14'46	morning max el	-496 Jan 15 j 04:17	23°♒10'18	26°16'39
desc. node	-497 Feb 02 j 04:10	10°♒31'09		desc. node	-496 Jan 20 j 01:14	28°♒32'13	
	-497 Feb 17 j 11:20	0°♓			-496 Jan 21 j 06:21	0°♓	
	-497 Mar 07 j 05:29	0°♋			-496 Feb 10 j 19:01	0°♓	
morning set	-497 Mar 09 j 04:51	3°♋47'49		morning set	-496 Feb 20 j 08:01	16°♓52'59	
max. Earth dist.	-497 Mar 13 j 22:07	13°♋14'23	1.33834 AU	max. Earth dist.	-496 Feb 24 j 09:08	24°♓37'26	1.35187 AU
					-496 Feb 27 j 02:13	0°♋	
superior conj	-497 Mar 17 j 08:05	20°♋21'00	-0°48'52				
minimum elong	-497 Mar 17 j 10:24	20°♋33'13	0°48'25	superior conj	-496 Feb 29 j 05:53	4°♋21'42	-1°14'20
	-497 Mar 21 j 21:07	0°♌		minimum elong	-496 Feb 29 j 09:14	4°♋38'50	1°13'47
asc. node	-497 Mar 22 j 03:37	0°♌34'30		evening rise	-496 Mar 07 j 23:35	20°♋21'59	
evening rise	-497 Mar 24 j 15:37	5°♌51'08		asc. node	-496 Mar 08 j 00:41	20°♋27'39	
	-497 Apr 06 j 19:41	0°♍			-496 Mar 12 j 19:24	0°♌	
evening max el	-497 Apr 14 j 12:30	9°♍26'47	21°59'38	evening max el	-496 Mar 26 j 15:41	20°♌32'37	20°35'48
retrograde	-497 Apr 27 j 04:03	15°♍37'52		retrograde	-496 Apr 06 j 16:59	25°♌51'35	
evening set	-497 Apr 29 j 20:27	15°♍21'51		evening set	-496 Apr 08 j 21:08	25°♌40'07	
desc. node	-497 May 01 j 03:20	15°♍03'25		desc. node	-496 Apr 17 j 00:21	22°♌18'07	
inferior conj	-497 May 09 j 06:19	11°♍16'20	-2°15'16	inferior conj	-496 Apr 18 j 01:02	21°♌42'42	-0°17'38
minimum elong	-497 May 09 j 00:21	11°♍24'42	2°13'20	minimum elong	-496 Apr 18 j 00:12	21°♌43'53	0°17'20
min. Earth dist.	-497 May 08 j 18:06	11°♍33'30	0.55110 AU	min. Earth dist.	-496 Apr 19 j 07:35	20°♌58'38	0.55153 AU
morning rise	-497 May 18 j 05:33	7°♍20'25		morning rise	-496 Apr 27 j 02:11	17°♌29'33	
direct	-497 May 21 j 03:07	7°♍01'39		direct	-496 Apr 30 j 14:39	17°♌02'43	
morning max el	-497 Jun 02 j 02:15	12°♍38'44	21°32'10	morning max el	-496 May 13 j 22:08	23°♌30'50	23°09'33
	-497 Jun 14 j 18:35	0°♎			-496 May 19 j 17:23	0°♍	
asc. node	-497 Jun 18 j 02:54	6°♎12'47		asc. node	-496 Jun 03 j 23:57	25°♍53'05	
morning set	-497 Jun 22 j 11:39	14°♎59'24		morning set	-496 Jun 05 j 22:50	29°♍55'42	
					-496 Jun 05 j 23:39	0°♎	
superior conj	-497 Jun 29 j 20:15	0°♏24'51	1°36'46				
minimum elong	-497 Jun 29 j 18:07	0°♏13'47	1°36'36	superior conj	-496 Jun 13 j 01:37	15°♎07'49	1°22'44
	-497 Jun 29 j 15:29	0°♏		minimum elong	-496 Jun 12 j 23:06	14°♎54'24	1°22'25
max. Earth dist.	-497 Jul 03 j 16:03	8°♏15'27	1.35050 AU	max. Earth dist.	-496 Jun 15 j 14:09	20°♎28'48	1.33814 AU
evening rise	-497 Jul 08 j 03:03	17°♏00'42			-496 Jun 20 j 05:29	0°♏	
	-497 Jul 15 j 05:59	0°♐		evening rise	-496 Jun 20 j 17:06	0°♏57'47	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

	-496 Jul 07 j 05:09	0°♊		max. Earth dist.	-495 May 29 j 20:30	3°♊04'12	1.32962 AU
desc. node	-496 Jul 13 j 23:42	9°♊46'19		evening rise	-495 Jun 04 j 16:27	15°♊22'24	
evening max el	-496 Jul 24 j 21:23	22°♊29'10	27°19'37		-495 Jun 12 j 06:05	0°♊	
retrograde	-496 Aug 07 j 09:06	29°♊48'44		desc. node	-495 Jun 30 j 20:42	28°♊23'25	
evening set	-496 Aug 14 j 11:19	27°♊04'21			-495 Jul 02 j 05:04	0°♊	
min. Earth dist.	-496 Aug 18 j 04:31	23°♊36'55	0.64424 AU	evening max el	-495 Jul 07 j 06:40	5°♊23'29	27°23'00
inferior conj	-496 Aug 20 j 12:14	21°♊06'50	-3°12'46	retrograde	-495 Jul 21 j 01:02	12°♊42'15	
minimum elong	-496 Aug 20 j 16:41	20°♊54'48	3°11'25	evening set	-495 Jul 28 j 05:54	10°♊10'25	
morning rise	-496 Aug 26 j 22:51	15°♊39'56		min. Earth dist.	-495 Jul 31 j 19:45	7°♊13'05	0.62745 AU
direct	-496 Aug 29 j 14:46	15°♊03'20		inferior conj	-495 Aug 03 j 16:27	4°♊27'38	-3°58'02
asc. node	-496 Aug 30 j 23:11	15°♊12'50		minimum elong	-495 Aug 03 j 21:00	4°♊16'37	3°57'02
morning max el	-496 Sep 05 j 02:58	18°♊30'56	18°00'59		-495 Aug 09 j 03:21	30°♊♊	
	-496 Sep 13 j 13:05	0°♊		morning rise	-495 Aug 10 j 13:20	29°♊19'33	
morning set	-496 Sep 22 j 14:57	15°♊10'36		direct	-495 Aug 13 j 01:59	28°♊50'14	
	-496 Oct 01 j 11:37	0°♊			-495 Aug 16 j 22:27	0°♊	
				asc. node	-495 Aug 17 j 20:13	0°♊36'07	
superior conj	-496 Oct 05 j 22:56	7°♊17'16	0°26'11	morning max el	-495 Aug 19 j 18:25	2°♊15'27	17°53'34
minimum elong	-496 Oct 06 j 01:55	7°♊29'18	0°25'47	morning set	-495 Sep 05 j 01:33	27°♊38'40	
desc. node	-496 Oct 09 j 23:04	13°♊42'25			-495 Sep 06 j 09:21	0°♊	
max. Earth dist.	-496 Oct 10 j 17:23	14°♊55'15	1.44511 AU				
	-496 Oct 20 j 08:31	0°♊		superior conj	-495 Sep 16 j 11:38	17°♊32'00	1°05'05
evening rise	-496 Oct 22 j 07:35	3°♊01'53		minimum elong	-495 Sep 16 j 16:44	17°♊53'30	1°04'29
greatest brilliancy	-496 Nov 05 j 09:10	24°♊22'56	-0.6m	max. Earth dist.	-495 Sep 23 j 08:31	28°♊53'28	1.43351 AU
	-496 Nov 09 j 06:07	0°♊			-495 Sep 24 j 00:59	0°♊	
evening max el	-496 Nov 17 j 23:05	11°♊02'07	20°09'28	desc. node	-495 Sep 26 j 20:04	4°♊28'39	
retrograde	-496 Nov 25 j 17:03	15°♊35'02		evening rise	-495 Oct 01 j 14:16	11°♊57'22	
asc. node	-496 Nov 26 j 22:25	15°♊26'29			-495 Oct 13 j 12:06	0°♊	
evening set	-496 Nov 29 j 09:28	14°♊16'03		evening max el	-495 Oct 31 j 22:00	24°♊29'54	21°17'29
inferior conj	-496 Dec 04 j 20:20	8°♊11'59	2°28'48	retrograde	-495 Nov 09 j 14:17	29°♊39'20	
minimum elong	-496 Dec 04 j 17:36	8°♊21'09	2°27'55	evening set	-495 Nov 13 j 17:01	28°♊04'16	
min. Earth dist.	-496 Dec 05 j 15:49	7°♊06'39	0.66879 AU	asc. node	-495 Nov 13 j 19:27	27°♊59'29	
morning rise	-496 Dec 10 j 01:34	1°♊58'56		inferior conj	-495 Nov 19 j 01:48	21°♊50'32	1°44'22
	-496 Dec 13 j 01:18	30°♊♊		minimum elong	-495 Nov 18 j 23:37	21°♊58'01	1°43'33
direct	-496 Dec 15 j 20:36	29°♊25'16		min. Earth dist.	-495 Nov 19 j 09:32	21°♊23'51	0.67420 AU
	-496 Dec 18 j 20:32	0°♊		morning rise	-495 Nov 24 j 06:04	15°♊37'05	
morning max el	-496 Dec 27 j 12:52	6°♊22'13	24°59'16	direct	-495 Nov 29 j 09:48	13°♊23'48	
desc. node	-495 Jan 05 j 22:17	17°♊25'54		morning max el	-495 Dec 09 j 21:47	19°♊39'01	23°32'35
	-495 Jan 14 j 21:42	0°♊			-495 Dec 18 j 16:24	0°♊	
morning set	-495 Feb 01 j 17:24	29°♊00'48		desc. node	-495 Dec 23 j 19:20	6°♊57'02	
	-495 Feb 02 j 06:39	0°♊			-494 Jan 08 j 02:24	0°♊	
max. Earth dist.	-495 Feb 05 j 09:35	5°♊41'23	1.36965 AU	morning set	-494 Jan 14 j 02:46	9°♊55'00	
				max. Earth dist.	-494 Jan 18 j 04:57	16°♊57'50	1.39024 AU
					-494 Jan 25 j 09:42	0°♊	
superior conj	-495 Feb 11 j 18:02	17°♊48'56	-1°36'46				
minimum elong	-495 Feb 11 j 21:49	18°♊07'29	1°36'20				
	-495 Feb 17 j 20:26	0°♊		superior conj	-494 Jan 25 j 16:36	0°♊32'16	-1°53'33
evening rise	-495 Feb 20 j 02:28	4°♊31'54		minimum elong	-494 Jan 25 j 19:36	0°♊46'18	1°53'22
asc. node	-495 Feb 22 j 21:43	10°♊05'12		evening rise	-494 Feb 03 j 21:40	18°♊13'43	
	-495 Mar 07 j 03:01	0°♊		asc. node	-494 Feb 09 j 18:46	29°♊21'25	
evening max el	-495 Mar 09 j 05:58	2°♊15'31	19°29'03		-494 Feb 10 j 03:19	0°♊	
retrograde	-495 Mar 18 j 14:25	6°♊44'43		evening max el	-494 Feb 20 j 06:09	14°♊34'30	18°42'03
evening set	-495 Mar 20 j 18:44	6°♊31'11		retrograde	-494 Feb 28 j 05:20	18°♊26'51	
inferior conj	-495 Mar 29 j 06:10	2°♊25'11	1°32'54	evening set	-494 Mar 02 j 14:10	18°♊07'35	
minimum elong	-495 Mar 29 j 09:45	2°♊19'24	1°31'45	inferior conj	-494 Mar 10 j 06:48	13°♊44'05	2°52'23
min. Earth dist.	-495 Mar 31 j 22:02	0°♊42'26	0.56120 AU	minimum elong	-494 Mar 10 j 11:05	13°♊35'58	2°51'22
	-495 Apr 02 j 01:50	30°♊♊		min. Earth dist.	-494 Mar 13 j 15:09	11°♊13'53	0.57790 AU
desc. node	-495 Apr 03 j 21:25	28°♊59'18		morning rise	-494 Mar 18 j 05:09	8°♊28'15	
morning rise	-495 Apr 06 j 22:07	27°♊41'07		desc. node	-494 Mar 21 j 18:27	7°♊19'58	
direct	-495 Apr 11 j 11:00	26°♊54'36		direct	-494 Mar 23 j 21:05	7°♊08'50	
	-495 Apr 20 j 13:41	0°♊		morning max el	-494 Apr 07 j 05:20	14°♊41'05	26°17'48
morning max el	-495 Apr 25 j 13:06	4°♊02'06	24°49'49		-494 Apr 19 j 11:27	0°♊	
	-495 May 13 j 22:09	0°♊		morning set	-494 May 05 j 22:04	29°♊51'40	
morning set	-495 May 21 j 10:50	14°♊54'59			-494 May 05 j 23:39	0°♊	
asc. node	-495 May 21 j 20:59	15°♊48'32		asc. node	-494 May 08 j 18:02	5°♊54'03	
superior conj	-495 May 28 j 10:57	0°♊02'14	1°04'28	superior conj	-494 May 12 j 22:20	15°♊01'42	0°42'55
minimum elong	-495 May 28 j 08:36	29°♊49'26	1°04'04	minimum elong	-494 May 12 j 20:34	14°♊52'01	0°42'34
	-495 May 28 j 10:32	0°♊		max. Earth dist.	-494 May 13 j 07:54	15°♊54'05	1.32484 AU

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

evening rise	-494 May 19 j 22:09	0° Π 05'13		max. Earth dist.	-493 Apr 26 j 20:39	28° Υ 46'16	1.32364 AU
	-494 May 19 j 21:09	0° Π			-493 Apr 27 j 10:06	0° \mathcal{B}	
	-494 Jun 05 j 09:38	0° \mathfrak{S}		evening rise	-493 May 04 j 07:46	14° \mathcal{B} 57'46	
desc. node	-494 Jun 17 j 17:42	15° \mathfrak{S} 56'21			-493 May 11 j 21:20	0° Π	
evening max el	-494 Jun 19 j 10:59	17° \mathfrak{S} 38'57	26°53'37	evening max el	-493 Jun 01 j 08:49	29° Π 10'08	25°52'46
retrograde	-494 Jul 03 j 10:00	24° \mathfrak{S} 55'52			-493 Jun 02 j 06:14	0° \mathfrak{S}	
evening set	-494 Jul 10 j 07:14	22° \mathfrak{S} 50'39		desc. node	-493 Jun 04 j 14:43	1° \mathfrak{S} 58'44	
min. Earth dist.	-494 Jul 14 j 00:46	20° \mathfrak{S} 10'36	0.60783 AU	retrograde	-493 Jun 15 j 10:18	6° \mathfrak{S} 23'01	
inferior conj	-494 Jul 17 j 07:07	17° \mathfrak{S} 24'49	-4°30'47	evening set	-493 Jun 21 j 11:02	4° \mathfrak{S} 55'22	
minimum elong	-494 Jul 17 j 10:14	17° \mathfrak{S} 18'10	4°30'25	min. Earth dist.	-493 Jun 25 j 21:22	2° \mathfrak{S} 15'00	0.58723 AU
morning rise	-494 Jul 24 j 15:03	12° \mathfrak{S} 38'18			-493 Jun 28 j 22:55	30° $\mathcal{R}\Pi$	
direct	-494 Jul 27 j 02:38	12° \mathfrak{S} 14'04		inferior conj	-493 Jun 29 j 04:41	29° Π 49'20	-4°41'58
morning max el	-494 Aug 03 j 07:17	15° \mathfrak{S} 46'17	18°05'03	minimum elong	-493 Jun 29 j 04:21	29° Π 49'56	4°41'57
asc. node	-494 Aug 04 j 17:15	17° \mathfrak{S} 15'19		morning rise	-493 Jul 07 j 00:07	25° Π 25'01	
	-494 Aug 13 j 05:32	0° Ω		direct	-493 Jul 09 j 12:24	25° Π 04'17	
morning set	-494 Aug 19 j 05:09	10° Ω 55'46		morning max el	-493 Jul 17 j 14:32	28° Π 54'44	18°36'35
					-493 Jul 18 j 16:31	0° \mathfrak{S}	
superior conj	-494 Aug 29 j 03:16	29° Ω 06'43	1°30'51	asc. node	-493 Jul 22 j 14:18	4° \mathfrak{S} 55'13	
minimum elong	-494 Aug 29 j 07:17	29° Ω 24'34	1°30'30	morning set	-493 Aug 02 j 21:00	24° \mathfrak{S} 49'24	
	-494 Aug 29 j 15:17	0° \mathcal{M}			-493 Aug 05 j 13:02	0° Ω	
max. Earth dist.	-494 Sep 05 j 17:54	12° \mathcal{M} 14'54	1.41677 AU				
evening rise	-494 Sep 11 j 08:37	21° \mathcal{M} 27'07		superior conj	-493 Aug 11 j 17:04	11° Ω 47'47	1°44'13
desc. node	-494 Sep 13 j 17:04	25° \mathcal{M} 11'51		minimum elong	-493 Aug 11 j 18:53	11° Ω 56'20	1°44'08
	-494 Sep 16 j 18:48	0° $\underline{\mathfrak{A}}$		max. Earth dist.	-493 Aug 18 j 22:10	24° Ω 52'59	1.39718 AU
	-494 Oct 07 j 18:03	0° \mathcal{M}			-493 Aug 21 j 21:13	0° \mathcal{M}	
evening max el	-494 Oct 14 j 15:15	7° \mathcal{M} 58'21	22°34'21	evening rise	-493 Aug 23 j 02:19	2° \mathcal{M} 03'15	
retrograde	-494 Oct 24 j 09:33	13° \mathcal{M} 46'38		desc. node	-493 Aug 31 j 14:05	15° \mathcal{M} 48'27	
evening set	-494 Oct 29 j 00:33	11° \mathcal{M} 54'03			-493 Sep 10 j 02:07	0° $\underline{\mathfrak{A}}$	
asc. node	-494 Oct 31 j 16:29	9° \mathcal{M} 08'06		evening max el	-493 Sep 27 j 04:37	21° $\underline{\mathfrak{A}}$ 30'26	23°54'37
inferior conj	-494 Nov 03 j 08:45	5° \mathcal{M} 34'22	0°54'49	retrograde	-493 Oct 08 j 01:33	27° $\underline{\mathfrak{A}}$ 54'25	
minimum elong	-494 Nov 03 j 07:30	5° \mathcal{M} 38'41	0°54'18	evening set	-493 Oct 13 j 06:27	25° $\underline{\mathfrak{A}}$ 43'49	
min. Earth dist.	-494 Nov 03 j 05:51	5° \mathcal{M} 44'25	0.67632 AU	min. Earth dist.	-493 Oct 18 j 02:17	20° $\underline{\mathfrak{A}}$ 06'59	0.67531 AU
	-494 Nov 07 j 21:31	30° $\mathcal{R}\underline{\mathfrak{A}}$		inferior conj	-493 Oct 18 j 15:29	19° $\underline{\mathfrak{A}}$ 22'09	0°01'42
morning rise	-494 Nov 08 j 14:20	29° $\underline{\mathfrak{A}}$ 22'43		minimum elong	-493 Oct 18 j 15:26	19° $\underline{\mathfrak{A}}$ 22'18	0°01'41
direct	-494 Nov 13 j 03:08	27° $\underline{\mathfrak{A}}$ 31'50		transit middle	-493 Oct 18 j 15:26	19° $\underline{\mathfrak{A}}$ 22'18	0°01'41
	-494 Nov 19 j 00:55	0° \mathcal{M}		transit begin	-493 Oct 18 j 12:44	19° $\underline{\mathfrak{A}}$ 31'29	
morning max el	-494 Nov 22 j 09:53	3° \mathcal{M} 00'56	22°05'55	transit end	-493 Oct 18 j 18:09	19° $\underline{\mathfrak{A}}$ 13'06	
desc. node	-494 Dec 10 j 16:21	26° \mathcal{M} 54'31		asc. node	-493 Oct 18 j 13:31	19° $\underline{\mathfrak{A}}$ 28'50	
	-494 Dec 12 j 18:31	0° \mathcal{X}		morning rise	-493 Oct 24 j 00:24	13° $\underline{\mathfrak{A}}$ 14'56	
morning set	-494 Dec 25 j 07:07	19° \mathcal{X} 24'00		direct	-493 Oct 27 j 23:37	11° $\underline{\mathfrak{A}}$ 45'41	
max. Earth dist.	-494 Dec 31 j 02:28	28° \mathcal{X} 56'13	1.41120 AU	morning max el	-493 Nov 05 j 04:22	16° $\underline{\mathfrak{A}}$ 32'01	20°46'53
	-494 Dec 31 j 17:39	0° \mathfrak{Z}			-493 Nov 15 j 21:06	0° \mathcal{M}	
				desc. node	-493 Nov 27 j 13:24	17° \mathcal{M} 11'26	
superior conj	-493 Jan 07 j 20:32	12° \mathfrak{Z} 18'21	-2°01'05	morning set	-493 Dec 04 j 10:22	27° \mathcal{M} 45'18	
minimum elong	-493 Jan 07 j 20:52	12° \mathfrak{Z} 19'51	2°01'06		-493 Dec 05 j 20:51	0° \mathcal{X}	
	-493 Jan 17 j 12:59	0° \approx		max. Earth dist.	-493 Dec 13 j 07:22	11° \mathcal{X} 50'50	1.42964 AU
evening rise	-493 Jan 18 j 05:51	1° \approx 18'34					
asc. node	-493 Jan 27 j 15:48	18° \approx 08'16		superior conj	-493 Dec 20 j 00:33	22° \mathcal{X} 55'55	-1°54'56
evening max el	-493 Feb 03 j 13:26	27° \approx 21'02	18°15'09	minimum elong	-493 Dec 19 j 20:23	22° \mathcal{X} 38'23	1°54'44
	-493 Feb 07 j 02:48	0° \mathcal{H}			-493 Dec 24 j 04:15	0° \mathfrak{Z}	
retrograde	-493 Feb 10 j 14:29	0° \mathcal{H} 52'23		evening rise	-493 Dec 31 j 23:11	13° \mathfrak{Z} 39'12	
evening set	-493 Feb 13 j 04:11	0° \mathcal{H} 25'10			-492 Jan 10 j 09:02	0° \approx	
	-493 Feb 14 j 04:51	30° $\mathcal{R}\approx$		asc. node	-492 Jan 14 j 12:50	6° \approx 17'01	
inferior conj	-493 Feb 20 j 04:09	25° \approx 40'58	3°36'36	evening max el	-492 Jan 18 j 00:49	10° \approx 27'12	18°07'53
minimum elong	-493 Feb 20 j 06:39	25° \approx 35'29	3°36'18	retrograde	-492 Jan 24 j 14:38	13° \approx 52'18	
min. Earth dist.	-493 Feb 23 j 13:07	22° \approx 44'45	0.59830 AU	evening set	-492 Jan 27 j 08:45	13° \approx 15'55	
morning rise	-493 Feb 27 j 07:00	20° \approx 02'07		inferior conj	-492 Feb 02 j 19:32	8° \approx 10'36	3°51'43
direct	-493 Mar 05 j 19:53	18° \approx 04'11		minimum elong	-492 Feb 02 j 19:43	8° \approx 10'08	3°51'43
desc. node	-493 Mar 08 j 15:30	18° \approx 25'10		min. Earth dist.	-492 Feb 05 j 18:29	5° \approx 13'25	0.61906 AU
morning max el	-493 Mar 20 j 02:42	25° \approx 49'31	27°19'25	morning rise	-492 Feb 09 j 05:27	2° \approx 17'15	
	-493 Mar 24 j 00:18	0° \mathcal{H}			-492 Feb 14 j 03:37	30° $\mathcal{R}\mathfrak{Z}$	
	-493 Apr 12 j 19:58	0° Υ		direct	-492 Feb 16 j 04:40	29° \mathfrak{Z} 47'22	
morning set	-493 Apr 20 j 06:45	14° Υ 38'56			-492 Feb 18 j 06:58	0° \approx	
asc. node	-493 Apr 25 j 15:05	26° Υ 04'33		desc. node	-492 Feb 23 j 12:34	2° \approx 10'06	
				morning max el	-492 Mar 01 j 06:05	7° \approx 37'56	27°46'00
					-492 Mar 18 j 08:28	0° \mathcal{H}	
superior conj	-493 Apr 27 j 10:02	29° Υ 59'34	0°18'51	morning set	-492 Apr 03 j 10:57	29° \mathcal{H} 09'50	
minimum elong	-493 Apr 27 j 09:11	29° Υ 54'58	0°18'40				

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

	-492 Apr 03 j 20:45	0°♿				-491 Mar 11 j 08:09	0°♿	
max. Earth dist.	-492 Apr 09 j 07:04	11°♿27'41	1.32615 AU	morning set		-491 Mar 18 j 08:10	13°♿16'26	
				max. Earth dist.		-491 Mar 23 j 11:15	23°♿45'43	1.33264 AU
superior conj	-492 Apr 10 j 20:21	14°♿49'50	-0°06'58					
minimum elong	-492 Apr 10 j 20:41	14°♿51'36	0°06'54	superior conj	-491 Mar 26 j 03:32	29°♿26'32	-0°33'35	
behind sun begin	-492 Apr 10 j 16:02	14°♿26'21		minimum elong	-491 Mar 26 j 05:08	29°♿35'05	0°33'15	
behind sun end	-492 Apr 11 j 01:19	15°♿16'52			-491 Mar 26 j 09:48	0°♿		
asc. node	-492 Apr 11 j 12:09	16°♿15'47		asc. node	-491 Mar 29 j 09:12	6°♿23'44		
evening rise	-492 Apr 17 j 19:19	29°♿52'52		evening rise	-491 Apr 02 j 06:58	14°♿44'06		
	-492 Apr 17 j 20:40	0°♿			-491 Apr 10 j 00:09	0°♿		
	-492 May 04 j 14:27	0°♿		evening max el	-491 Apr 24 j 16:13	20°♿38'27	22°53'10	
evening max el	-492 May 13 j 01:00	10°♿02'50	24°28'08	retrograde	-491 May 07 j 23:11	27°♿13'40		
desc. node	-492 May 21 j 11:45	15°♿55'57		desc. node	-491 May 08 j 08:48	27°♿13'18		
retrograde	-492 May 26 j 23:06	17°♿04'21		evening set	-491 May 11 j 06:46	26°♿49'35		
evening set	-492 May 31 j 16:12	16°♿14'32		min. Earth dist.	-491 May 19 j 01:16	23°♿24'07	0.55518 AU	
min. Earth dist.	-492 Jun 06 j 12:28	13°♿17'46	0.56855 AU	inferior conj	-491 May 20 j 13:03	22°♿32'35	-3°12'53	
inferior conj	-492 Jun 09 j 06:24	11°♿32'25	-4°19'24	minimum elong	-491 May 20 j 05:56	22°♿42'51	3°10'57	
minimum elong	-492 Jun 09 j 01:31	11°♿40'18	4°18'41	morning rise	-491 May 29 j 07:30	18°♿38'31		
morning rise	-492 Jun 17 j 13:38	7°♿27'37		direct	-491 Jun 01 j 01:14	18°♿20'51		
direct	-492 Jun 20 j 03:54	7°♿09'10		morning max el	-491 Jun 12 j 01:12	23°♿27'06	20°41'57	
morning max el	-492 Jun 29 j 13:11	11°♿30'51	19°28'58		-491 Jun 17 j 17:35	0°♿		
asc. node	-492 Jul 08 j 11:22	23°♿21'56		asc. node	-491 Jun 25 j 08:27	12°♿24'25		
	-492 Jul 12 j 04:38	0°♿		morning set	-491 Jul 01 j 03:41	23°♿49'08		
morning set	-492 Jul 16 j 21:25	9°♿09'36			-491 Jul 04 j 03:30	0°♿		
superior conj	-492 Jul 24 j 23:16	25°♿18'42	1°47'22	superior conj	-491 Jul 08 j 17:14	9°♿26'25	1°42'29	
minimum elong	-492 Jul 24 j 23:04	25°♿17'42	1°47'22	minimum elong	-491 Jul 08 j 15:37	9°♿18'09	1°42'25	
	-492 Jul 27 j 09:11	0°♿		max. Earth dist.	-491 Jul 13 j 09:07	18°♿46'20	1.35938 AU	
max. Earth dist.	-492 Jul 31 j 01:22	6°♿56'06	1.37731 AU	evening rise	-491 Jul 17 j 11:50	26°♿37'47		
evening rise	-492 Aug 03 j 20:40	13°♿49'51			-491 Jul 19 j 07:44	0°♿		
	-492 Aug 13 j 11:20	0°♿		desc. node	-491 Aug 04 j 08:07	26°♿20'45		
desc. node	-492 Aug 17 j 11:07	6°♿13'21			-491 Aug 06 j 20:42	0°♿		
	-492 Sep 03 j 22:33	0°♿		evening max el	-491 Aug 22 j 03:53	18°♿42'12	26°17'04	
evening max el	-492 Sep 08 j 16:17	5°♿06'05	25°11'27	retrograde	-491 Sep 03 j 20:06	25°♿52'17		
retrograde	-492 Sep 20 j 13:15	11°♿58'01		evening set	-491 Sep 10 j 06:02	23°♿11'42		
evening set	-492 Sep 26 j 08:56	9°♿30'31		min. Earth dist.	-491 Sep 14 j 09:38	18°♿46'59	0.66355 AU	
min. Earth dist.	-492 Sep 30 j 20:22	4°♿28'46	0.67111 AU	inferior conj	-491 Sep 15 j 21:08	16°♿57'42	-1°49'15	
inferior conj	-492 Oct 01 j 20:14	3°♿10'49	-0°53'32	minimum elong	-491 Sep 15 j 23:53	16°♿49'14	1°48'10	
minimum elong	-492 Oct 01 j 21:34	3°♿06'28	0°52'58	asc. node	-491 Sep 21 j 07:39	11°♿24'30		
asc. node	-492 Oct 04 j 10:35	29°♿56'34		morning rise	-491 Sep 21 j 18:04	11°♿08'20		
	-492 Oct 04 j 09:22	30°♿		direct	-491 Sep 24 j 20:02	10°♿14'10		
morning rise	-492 Oct 07 j 10:18	27°♿11'00		morning max el	-491 Oct 01 j 15:32	14°♿01'54	18°48'38	
direct	-492 Oct 10 j 21:50	26°♿00'57			-491 Oct 13 j 08:10	0°♿		
	-492 Oct 18 j 01:20	0°♿		morning set	-491 Oct 22 j 23:39	15°♿11'59		
morning max el	-492 Oct 18 j 06:31	0°♿13'02	19°40'17	desc. node	-491 Oct 31 j 07:28	28°♿20'45		
	-492 Nov 08 j 10:57	0°♿			-491 Nov 01 j 08:42	0°♿		
morning set	-492 Nov 12 j 08:01	5°♿59'13		max. Earth dist.	-491 Nov 07 j 13:28	9°♿44'51	1.44955 AU	
desc. node	-492 Nov 13 j 10:27	7°♿41'39						
max. Earth dist.	-492 Nov 24 j 20:00	25°♿33'30	1.44297 AU	superior conj	-491 Nov 08 j 05:45	10°♿48'54	-0°50'17	
	-492 Nov 27 j 14:51	0°♿		minimum elong	-491 Nov 07 j 23:25	10°♿23'59	0°49'30	
					-491 Nov 20 j 08:11	0°♿		
superior conj	-492 Nov 29 j 01:38	2°♿19'34	-1°31'10	evening rise	-491 Nov 23 j 20:20	5°♿37'40		
minimum elong	-492 Nov 28 j 17:41	1°♿47'38	1°30'26		-491 Dec 09 j 07:58	0°♿		
evening rise	-492 Dec 12 j 21:16	25°♿07'43		evening max el	-491 Dec 15 j 00:30	7°♿10'04	18°49'28	
	-492 Dec 15 j 18:28	0°♿		asc. node	-491 Dec 18 j 06:55	9°♿52'56		
asc. node	-492 Dec 31 j 09:52	23°♿36'35		retrograde	-491 Dec 21 j 18:58	10°♿59'05		
evening max el	-492 Dec 31 j 13:24	23°♿45'35	18°19'38	evening set	-491 Dec 24 j 23:07	10°♿01'26		
retrograde	-491 Jan 07 j 01:30	27°♿17'17		inferior conj	-491 Dec 30 j 16:50	4°♿18'49	3°23'58	
evening set	-491 Jan 10 j 00:08	26°♿30'50		minimum elong	-491 Dec 30 j 14:16	4°♿26'43	3°23'26	
inferior conj	-491 Jan 16 j 01:00	21°♿05'40	3°45'29	min. Earth dist.	-490 Jan 01 j 09:50	2°♿13'07	0.65271 AU	
minimum elong	-491 Jan 15 j 23:25	21°♿10'08	3°45'19		-490 Jan 03 j 08:09	30°♿		
min. Earth dist.	-491 Jan 18 j 09:17	18°♿27'59	0.63761 AU	morning rise	-490 Jan 05 j 05:05	28°♿10'14		
morning rise	-491 Jan 21 j 22:05	15°♿03'09		direct	-490 Jan 11 j 20:37	25°♿18'32		
direct	-491 Jan 28 j 21:18	12°♿14'59			-490 Jan 21 j 18:34	0°♿		
desc. node	-491 Feb 09 j 09:39	18°♿00'56		morning max el	-490 Jan 24 j 23:47	2°♿58'26	26°53'09	
morning max el	-491 Feb 11 j 14:00	20°♿04'32	27°35'56	desc. node	-490 Jan 27 j 06:42	5°♿22'32		
	-491 Feb 20 j 03:03	0°♿			-490 Feb 14 j 09:58	0°♿		

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

morning set	-490 Mar 01 j 19:06	26° \approx 47'33		direct	-490 Dec 26 j 02:05	8° \approx 49'49	
	-490 Mar 03 j 10:53	0° \approx		morning max el	-489 Jan 07 j 09:05	16° \approx 07'12	25°45'32
max. Earth dist.	-490 Mar 06 j 05:24	5° \approx 29'51	1.34352 AU	desc. node	-489 Jan 14 j 03:43	23° \approx 48'37	
					-489 Jan 18 j 21:38	0° \approx	
superior conj	-490 Mar 10 j 05:25	13° \approx 42'06	-0°59'54		-489 Feb 07 j 07:09	0° \approx	
minimum elong	-490 Mar 10 j 08:13	13° \approx 56'43	0°59'24	morning set	-489 Feb 12 j 15:25	9° \approx 30'47	
asc. node	-490 Mar 16 j 06:14	26° \approx 23'27		max. Earth dist.	-489 Feb 16 j 11:29	16° \approx 41'50	1.35893 AU
evening rise	-490 Mar 17 j 16:48	29° \approx 24'02					
	-490 Mar 17 j 23:44	0° \approx		superior conj	-489 Feb 21 j 23:29	27° \approx 29'38	-1°24'21
	-490 Apr 05 j 03:37	0° \approx		minimum elong	-489 Feb 22 j 03:08	27° \approx 47'57	1°23'50
evening max el	-490 Apr 06 j 13:22	1° \approx 25'44	21°22'09		-489 Feb 23 j 05:16	0° \approx	
retrograde	-490 Apr 18 j 13:56	7° \approx 16'09		evening rise	-489 Mar 01 j 22:53	13° \approx 46'48	
evening set	-490 Apr 20 j 23:06	7° \approx 03'09		asc. node	-489 Mar 03 j 03:17	16° \approx 10'42	
desc. node	-490 Apr 25 j 05:51	5° \approx 41'39			-489 Mar 10 j 10:54	0° \approx	
inferior conj	-490 Apr 30 j 08:08	3° \approx 02'48	-1°26'44	evening max el	-489 Mar 19 j 21:12	12° \approx 46'44	20°05'06
minimum elong	-490 Apr 30 j 04:05	3° \approx 08'30	1°25'18	retrograde	-489 Mar 30 j 05:05	17° \approx 43'42	
min. Earth dist.	-490 Apr 30 j 14:10	2° \approx 54'19	0.55005 AU	evening set	-489 Apr 01 j 08:00	17° \approx 32'05	
	-490 May 06 j 08:05	30° \approx 0'00		inferior conj	-489 Apr 10 j 05:42	13° \approx 32'45	0°32'01
morning rise	-490 May 09 j 09:29	29° \approx 02'10		minimum elong	-489 Apr 10 j 07:07	13° \approx 30'37	0°31'30
direct	-490 May 12 j 11:50	28° \approx 41'17		min. Earth dist.	-489 Apr 12 j 04:15	12° \approx 22'49	0.55456 AU
	-490 May 18 j 08:48	0° \approx		desc. node	-489 Apr 12 j 02:53	12° \approx 24'51	
morning max el	-490 May 25 j 02:23	4° \approx 40'27	22°12'31	morning rise	-489 Apr 19 j 04:13	9° \approx 06'57	
	-490 Jun 11 j 06:35	0° \approx		direct	-489 Apr 23 j 01:56	8° \approx 33'27	
asc. node	-490 Jun 12 j 05:31	1° \approx 52'43		morning max el	-489 May 06 j 19:33	15° \approx 20'59	23°52'42
morning set	-490 Jun 15 j 13:33	8° \approx 40'38			-489 May 18 j 08:51	0° \approx	
				asc. node	-489 May 30 j 02:33	21° \approx 39'53	
superior conj	-490 Jun 22 j 19:14	23° \approx 58'58	1°31'24	morning set	-489 May 31 j 01:14	23° \approx 38'26	
minimum elong	-490 Jun 22 j 16:53	23° \approx 46'33	1°31'10		-489 Jun 03 j 00:51	0° \approx	
	-490 Jun 25 j 16:29	0° \approx					
max. Earth dist.	-490 Jun 26 j 01:24	0° \approx 45'52	1.34473 AU	superior conj	-489 Jun 07 j 02:32	8° \approx 47'36	1°15'28
evening rise	-490 Jun 30 j 18:46	10° \approx 12'54		minimum elong	-489 Jun 07 j 00:02	8° \approx 34'07	1°15'05
	-490 Jul 11 j 18:05	0° \approx		max. Earth dist.	-489 Jun 09 j 02:58	13° \approx 07'12	1.33400 AU
desc. node	-490 Jul 22 j 05:08	16° \approx 02'36		evening rise	-489 Jun 14 j 13:09	24° \approx 22'44	
	-490 Aug 02 j 11:30	0° \approx			-489 Jun 17 j 09:34	0° \approx	
evening max el	-490 Aug 04 j 15:37	2° \approx 11'13	27°03'56		-489 Jul 05 j 07:30	0° \approx	
retrograde	-490 Aug 17 j 21:49	9° \approx 30'14		desc. node	-489 Jul 09 j 02:10	5° \approx 07'43	
evening set	-490 Aug 24 j 19:24	6° \approx 43'56		evening max el	-489 Jul 18 j 02:26	15° \approx 22'03	27°24'57
min. Earth dist.	-490 Aug 28 j 15:52	2° \approx 56'29	0.65233 AU	retrograde	-489 Jul 31 j 17:44	22° \approx 42'31	
inferior conj	-490 Aug 30 j 16:05	0° \approx 39'17	-2°43'24	evening set	-489 Aug 07 j 21:56	20° \approx 01'43	
minimum elong	-490 Aug 30 j 20:03	0° \approx 27'58	2°42'02	min. Earth dist.	-489 Aug 11 j 13:06	16° \approx 48'08	0.63744 AU
	-490 Aug 31 j 05:56	30° \approx 0'00		inferior conj	-489 Aug 14 j 02:31	14° \approx 09'50	-3°33'09
morning rise	-490 Sep 05 j 21:21	25° \approx 03'27		minimum elong	-489 Aug 14 j 07:10	13° \approx 57'50	3°31'53
asc. node	-490 Sep 08 j 04:42	24° \approx 22'46		morning rise	-489 Aug 20 j 17:25	8° \approx 50'37	
direct	-490 Sep 08 j 16:08	24° \approx 21'32		direct	-489 Aug 23 j 07:30	8° \approx 17'37	
morning max el	-490 Sep 15 j 05:13	27° \approx 54'15	18°13'24	asc. node	-489 Aug 26 j 01:45	8° \approx 55'39	
	-490 Sep 17 j 02:39	0° \approx		morning max el	-489 Aug 29 j 20:49	11° \approx 43'30	17°55'33
morning set	-490 Oct 03 j 19:38	25° \approx 49'05			-489 Sep 11 j 06:50	0° \approx	
	-490 Oct 06 j 08:36	0° \approx		morning set	-489 Sep 15 j 17:52	7° \approx 41'53	
superior conj	-490 Oct 18 j 08:10	19° \approx 20'06	-0°01'01	superior conj	-489 Sep 28 j 05:22	28° \approx 49'07	0°44'11
minimum elong	-490 Oct 18 j 08:02	19° \approx 19'36	0°01'00	minimum elong	-489 Sep 28 j 09:46	29° \approx 07'10	0°43'37
behind sun begin	-490 Oct 17 j 21:05	18° \approx 36'06			-489 Sep 28 j 22:40	0° \approx	
behind sun end	-490 Oct 18 j 19:00	20° \approx 03'04		max. Earth dist.	-489 Oct 04 j 00:55	8° \approx 14'20	1.44089 AU
desc. node	-490 Oct 18 j 04:28	19° \approx 05'25		desc. node	-489 Oct 05 j 01:28	9° \approx 52'12	
max. Earth dist.	-490 Oct 21 j 08:08	24° \approx 04'36	1.44876 AU	evening rise	-489 Oct 14 j 04:20	24° \approx 08'29	
	-490 Oct 25 j 02:35	0° \approx			-489 Oct 18 j 00:01	0° \approx	
evening rise	-490 Nov 03 j 20:06	15° \approx 11'03			-489 Nov 07 j 20:12	0° \approx	
	-490 Nov 13 j 09:36	0° \approx		evening max el	-489 Nov 11 j 10:20	4° \approx 05'35	20°37'03
greatest brilliancy	-490 Nov 15 j 23:44	3° \approx 56'49	-0.7m	retrograde	-489 Nov 19 j 13:23	8° \approx 53'39	
evening max el	-490 Nov 28 j 08:01	20° \approx 37'31	19°36'00	asc. node	-489 Nov 22 j 01:00	8° \approx 18'28	
asc. node	-490 Dec 05 j 03:58	24° \approx 51'17		evening set	-489 Nov 23 j 09:50	7° \approx 28'16	
retrograde	-490 Dec 05 j 15:49	24° \approx 52'39		inferior conj	-489 Nov 28 j 19:39	1° \approx 19'50	2°10'39
evening set	-490 Dec 09 j 03:05	23° \approx 42'11		minimum elong	-489 Nov 28 j 17:06	1° \approx 28'30	2°09'47
inferior conj	-490 Dec 14 j 15:55	17° \approx 45'02	2°51'24	min. Earth dist.	-489 Nov 29 j 10:04	0° \approx 30'47	0.67154 AU
minimum elong	-490 Dec 14 j 13:04	17° \approx 54'20	2°50'36		-489 Nov 29 j 19:10	30° \approx 0'00	
min. Earth dist.	-490 Dec 15 j 18:50	16° \approx 17'01	0.66398 AU	morning rise	-489 Dec 04 j 00:09	25° \approx 06'10	
morning rise	-490 Dec 19 j 22:49	11° \approx 32'50		direct	-489 Dec 09 j 12:47	22° \approx 40'24	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

morning max el	-489 Dec 20 j 17:22	29° \mathbb{M} 20'59	24°22'48	morning max el	-488 Dec 02 j 03:04	12° \mathbb{M} 39'17	22°55'04
	-489 Dec 21 j 08:36	0° \mathbb{A}			-488 Dec 15 j 23:42	0° \mathbb{A}	
desc. node	-488 Jan 01 j 00:44	12° \mathbb{A} 59'48		desc. node	-488 Dec 17 j 21:46	2° \mathbb{A} 43'28	
	-488 Jan 12 j 17:51	0° \mathbb{B}			-487 Jan 04 j 15:28	0° \mathbb{B}	
morning set	-488 Jan 25 j 15:18	21° \mathbb{B} 09'07		morning set	-487 Jan 05 j 12:35	1° \mathbb{B} 27'07	
max. Earth dist.	-488 Jan 29 j 08:15	27° \mathbb{B} 43'57	1.37819 AU	max. Earth dist.	-487 Jan 10 j 03:45	9° \mathbb{B} 15'43	1.39938 AU
	-488 Jan 30 j 14:10	0° \mathbb{C}					
superior conj	-488 Feb 05 j 06:22	10° \mathbb{C} 39'28	-1°44'47	superior conj	-487 Jan 17 j 21:42	23° \mathbb{B} 00'27	-1°58'08
minimum elong	-488 Feb 05 j 10:00	10° \mathbb{C} 56'58	1°44'27	minimum elong	-487 Jan 17 j 23:50	23° \mathbb{B} 10'12	1°58'04
evening rise	-488 Feb 13 j 22:47	27° \mathbb{C} 45'08		evening rise	-487 Jan 21 j 16:11	0° \mathbb{C}	
	-488 Feb 15 j 02:08	0° \mathbb{H}		asc. node	-487 Jan 27 j 13:43	11° \mathbb{C} 12'12	
asc. node	-488 Feb 18 j 00:19	5° \mathbb{H} 39'50			-487 Feb 03 j 21:22	24° \mathbb{C} 44'30	
evening max el	-488 Feb 18 j 00:19	5° \mathbb{H} 39'50			-487 Feb 07 j 02:07	0° \mathbb{H}	
retrograde	-488 Mar 01 j 16:02	24° \mathbb{H} 45'58	19°06'39	evening max el	-487 Feb 12 j 19:39	7° \mathbb{H} 17'54	18°28'09
evening set	-488 Mar 10 j 08:55	28° \mathbb{H} 57'06		retrograde	-487 Feb 20 j 07:45	10° \mathbb{H} 59'07	
inferior conj	-488 Mar 12 j 15:03	28° \mathbb{H} 41'28		evening set	-487 Feb 22 j 18:55	10° \mathbb{H} 36'30	
minimum elong	-488 Mar 20 j 18:27	24° \mathbb{H} 29'07	2°11'02	inferior conj	-487 Mar 02 j 04:00	6° \mathbb{H} 04'10	3°15'12
min. Earth dist.	-488 Mar 20 j 22:47	24° \mathbb{H} 21'40	2°09'47	minimum elong	-487 Mar 02 j 07:43	5° \mathbb{H} 56'42	3°14'31
desc. node	-488 Mar 23 j 19:45	22° \mathbb{H} 23'52	0.56764 AU	min. Earth dist.	-487 Mar 05 j 14:17	3° \mathbb{H} 20'07	0.58638 AU
morning rise	-488 Mar 28 j 23:54	19° \mathbb{H} 34'27		morning rise	-487 Mar 09 j 18:01	0° \mathbb{H} 37'44	
direct	-488 Mar 29 j 03:33	19° \mathbb{H} 30'53			-487 Mar 11 j 02:43	30° \mathbb{R} \approx	
morning max el	-488 Apr 03 j 04:28	18° \mathbb{H} 31'23		direct	-487 Mar 15 j 20:09	29° \mathbb{C} 01'59	
	-488 Apr 17 j 10:10	25° \mathbb{H} 51'27	25°29'38	desc. node	-487 Mar 15 j 20:57	29° \mathbb{C} 01'59	
	-488 Apr 21 j 07:39	0° \mathbb{Y}			-487 Mar 20 j 16:12	0° \mathbb{H}	
	-488 May 10 j 07:45	0° \mathbb{B}		morning max el	-487 Mar 30 j 04:04	6° \mathbb{H} 40'04	26°48'01
morning set	-488 May 14 j 13:06	8° \mathbb{B} 37'16			-487 Apr 16 j 12:59	0° \mathbb{Y}	
asc. node	-488 May 15 j 23:35	11° \mathbb{B} 40'20		morning set	-487 Apr 28 j 23:27	23° \mathbb{Y} 30'43	
					-487 May 02 j 00:36	0° \mathbb{B}	
superior conj	-488 May 21 j 12:58	23° \mathbb{B} 45'10	0°55'42	asc. node	-487 May 02 j 20:38	1° \mathbb{B} 48'34	
minimum elong	-488 May 21 j 10:49	23° \mathbb{B} 33'25	0°55'18				
max. Earth dist.	-488 May 22 j 11:50	25° \mathbb{B} 49'56	1.32711 AU	superior conj	-487 May 06 j 00:40	8° \mathbb{B} 44'34	0°32'58
	-488 May 24 j 09:57	0° \mathbb{I}		minimum elong	-487 May 05 j 23:15	8° \mathbb{B} 36'50	0°32'40
evening rise	-488 May 28 j 15:33	8° \mathbb{I} 56'39		max. Earth dist.	-487 May 06 j 00:26	8° \mathbb{B} 43'19	1.32389 AU
	-488 Jun 08 j 18:34	0° \mathbb{E}		evening rise	-487 May 12 j 23:11	23° \mathbb{B} 44'47	
desc. node	-488 Jun 24 j 23:11	23° \mathbb{E} 20'48			-487 May 16 j 00:17	0° \mathbb{I}	
evening max el	-488 Jun 29 j 10:10	28° \mathbb{E} 02'25	27°14'44		-487 Jun 02 j 20:22	0° \mathbb{E}	
	-488 Jul 01 j 14:39	0° \mathbb{O}		evening max el	-487 Jun 11 j 12:00	9° \mathbb{E} 59'54	26°31'24
retrograde	-488 Jul 13 j 06:58	5° \mathbb{O} 20'17		desc. node	-487 Jun 11 j 20:13	10° \mathbb{E} 19'17	
evening set	-488 Jul 20 j 09:48	2° \mathbb{O} 58'30		retrograde	-487 Jun 25 j 12:04	17° \mathbb{E} 14'37	
min. Earth dist.	-488 Jul 24 j 00:10	0° \mathbb{O} 10'06	0.61931 AU	evening set	-487 Jul 02 j 02:22	15° \mathbb{E} 24'36	
	-488 Jul 24 j 04:44	30° \mathbb{R} \mathbb{E}		min. Earth dist.	-487 Jul 06 j 01:13	12° \mathbb{E} 46'46	0.59906 AU
inferior conj	-488 Jul 27 j 01:28	27° \mathbb{E} 22'32	-4°13'58	inferior conj	-487 Jul 09 j 09:19	10° \mathbb{E} 07'12	-4°38'51
minimum elong	-488 Jul 27 j 05:39	27° \mathbb{E} 12'56	4°13'13	minimum elong	-487 Jul 09 j 11:13	10° \mathbb{E} 03'23	4°38'43
morning rise	-488 Aug 03 j 02:56	22° \mathbb{E} 23'02		morning rise	-487 Jul 16 j 22:03	5° \mathbb{E} 29'58	
direct	-488 Aug 05 j 14:50	21° \mathbb{E} 56'06		direct	-487 Jul 19 j 09:55	5° \mathbb{E} 07'14	
asc. node	-488 Aug 11 j 22:47	24° \mathbb{E} 53'22		morning max el	-487 Jul 26 j 22:18	8° \mathbb{E} 45'29	18°15'59
morning max el	-488 Aug 12 j 11:31	25° \mathbb{E} 23'26	17°56'03	asc. node	-487 Jul 29 j 19:51	12° \mathbb{E} 00'02	
	-488 Aug 16 j 08:11	0° \mathbb{O}			-487 Aug 09 j 17:16	0° \mathbb{O}	
morning set	-488 Aug 28 j 12:28	20° \mathbb{O} 33'34		morning set	-487 Aug 11 j 21:48	4° \mathbb{O} 07'46	
	-488 Sep 02 j 18:03	0° \mathbb{P}					
superior conj	-488 Sep 08 j 05:56	9° \mathbb{P} 39'18	1°17'38	superior conj	-487 Aug 21 j 07:42	21° \mathbb{O} 44'07	1°37'55
minimum elong	-488 Sep 08 j 10:50	10° \mathbb{P} 00'26	1°17'06	minimum elong	-487 Aug 21 j 10:49	21° \mathbb{O} 58'19	1°37'41
max. Earth dist.	-488 Sep 15 j 13:54	21° \mathbb{P} 59'27	1.42695 AU		-487 Aug 25 j 22:51	0° \mathbb{P}	
desc. node	-488 Sep 20 j 22:30	0° \mathbb{U} 38'07		max. Earth dist.	-487 Aug 28 j 21:25	5° \mathbb{P} 04'47	1.40868 AU
	-488 Sep 20 j 12:55	0° \mathbb{U}		evening rise	-487 Sep 02 j 17:36	13° \mathbb{P} 10'04	
evening rise	-488 Sep 22 j 14:05	3° \mathbb{U} 14'21		desc. node	-487 Sep 07 j 19:33	21° \mathbb{P} 19'11	
	-488 Oct 10 j 11:01	0° \mathbb{M}			-487 Sep 13 j 10:57	0° \mathbb{U}	
evening max el	-488 Oct 24 j 06:56	17° \mathbb{M} 34'37	21°49'21	evening max el	-487 Oct 05 j 21:13	0° \mathbb{M}	
retrograde	-488 Nov 02 j 09:51	22° \mathbb{M} 59'56		retrograde	-487 Oct 06 j 22:21	1° \mathbb{M} 04'48	23°08'24
evening set	-488 Nov 06 j 17:36	21° \mathbb{M} 17'39		evening set	-487 Oct 17 j 03:48	7° \mathbb{M} 08'24	
asc. node	-488 Nov 07 j 22:02	20° \mathbb{M} 13'29		asc. node	-487 Oct 22 j 00:42	5° \mathbb{M} 07'56	
inferior conj	-488 Nov 12 j 01:59	15° \mathbb{M} 01'12	1°23'52		-487 Oct 25 j 19:04	0° \mathbb{M} 56'17	
minimum elong	-488 Nov 12 j 00:10	15° \mathbb{M} 07'29	1°23'09	inferior conj	-487 Oct 26 j 11:49	30° \mathbb{R} \mathbb{U}	
min. Earth dist.	-488 Nov 12 j 05:10	14° \mathbb{M} 50'13	0.67561 AU	minimum elong	-487 Oct 27 j 09:05	28° \mathbb{U} 47'04	0°32'40
morning rise	-488 Nov 17 j 06:34	8° \mathbb{M} 48'19		min. Earth dist.	-487 Oct 27 j 08:19	28° \mathbb{U} 49'42	0°32'20
direct	-488 Nov 22 j 03:59	6° \mathbb{M} 44'17		morning rise	-487 Oct 27 j 01:45	29° \mathbb{U} 12'18	0.67634 AU
					-487 Nov 01 j 15:52	22° \mathbb{U} 37'15	

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

direct	-487 Nov 05 j 22:43	20° ♁ 55'52		direct	-486 Oct 20 j 19:59	5° ♁ 10'27	
morning max el	-487 Nov 14 j 17:42	26° ♁ 05'26	21°31'05	morning max el	-486 Oct 28 j 15:33	9° ♁ 41'13	20°16'54
	-487 Nov 18 j 06:18	0° ♁			-486 Nov 12 j 21:51	0° ♁	
desc. node	-487 Dec 04 j 18:50	22° ♁ 50'26		desc. node	-486 Nov 21 j 15:52	13° ♁ 13'31	
	-487 Dec 09 j 12:38	0° ♁		morning set	-486 Nov 25 j 02:52	18° ♁ 33'08	
morning set	-487 Dec 16 j 05:05	10° ♁ 23'47			-486 Dec 02 j 10:23	0° ♁	
max. Earth dist.	-487 Dec 23 j 04:50	21° ♁ 41'21	1.41957 AU	max. Earth dist.	-486 Dec 05 j 13:12	4° ♁ 58'15	1.43599 AU
	-487 Dec 28 j 03:46	0° ♁					
				superior conj	-486 Dec 11 j 08:44	14° ♁ 25'11	-1°47'08
superior conj	-487 Dec 30 j 16:11	4° ♁ 19'39	-2°00'26	minimum elong	-486 Dec 11 j 02:36	13° ♁ 59'54	1°46'43
minimum elong	-487 Dec 30 j 14:46	4° ♁ 13'30	2°00'24		-486 Dec 20 j 14:39	0° ♁	
evening rise	-486 Jan 10 j 16:12	24° ♁ 00'25		evening rise	-486 Dec 24 j 01:57	6° ♁ 00'17	
	-486 Jan 13 j 23:12	0° ♁			-485 Jan 07 j 18:34	0° ♁	
asc. node	-486 Jan 21 j 18:24	13° ♁ 16'56		asc. node	-485 Jan 08 j 15:27	1° ♁ 06'33	
evening max el	-486 Jan 27 j 05:04	20° ♁ 14'17	18°09'36	evening max el	-485 Jan 10 j 17:15	3° ♁ 26'21	18°10'32
retrograde	-486 Feb 03 j 00:07	23° ♁ 41'32		retrograde	-485 Jan 17 j 05:28	6° ♁ 53'12	
evening set	-486 Feb 05 j 15:42	23° ♁ 10'32		evening set	-485 Jan 20 j 01:18	6° ♁ 12'49	
inferior conj	-486 Feb 12 j 09:35	18° ♁ 16'56	3°46'06	inferior conj	-485 Jan 26 j 07:30	0° ♁ 58'51	3°51'16
minimum elong	-486 Feb 12 j 11:05	18° ♁ 13'26	3°46'00	minimum elong	-485 Jan 26 j 06:50	1° ♁ 00'36	3°51'14
min. Earth dist.	-486 Feb 15 j 15:03	15° ♁ 17'36	0.60725 AU		-485 Jan 27 j 05:38	30° ♁	
morning rise	-486 Feb 19 j 04:47	12° ♁ 30'55		min. Earth dist.	-485 Jan 29 j 00:32	28° ♁ 07'40	0.62729 AU
direct	-486 Feb 25 j 23:14	10° ♁ 18'26		morning rise	-485 Feb 01 j 11:25	25° ♁ 00'47	
desc. node	-486 Mar 02 j 18:00	11° ♁ 19'10		direct	-485 Feb 08 j 11:35	22° ♁ 21'11	
morning max el	-486 Mar 12 j 04:19	18° ♁ 06'27	27°35'22	desc. node	-485 Feb 17 j 15:03	26° ♁ 02'10	
	-486 Mar 22 j 03:43	0° ♁			-485 Feb 22 j 04:53	0° ♁	
	-486 Apr 09 j 04:18	0° ♁		morning max el	-485 Feb 22 j 10:10	0° ♁ 13'02	27°46'02
morning set	-486 Apr 13 j 06:32	8° ♁ 12'29			-485 Mar 16 j 03:46	0° ♁	
max. Earth dist.	-486 Apr 19 j 12:53	21° ♁ 33'50	1.32426 AU	morning set	-485 Mar 28 j 08:06	22° ♁ 34'19	
asc. node	-486 Apr 19 j 17:43	22° ♁ 00'14			-485 Mar 31 j 22:34	0° ♁	
				max. Earth dist.	-485 Apr 02 j 21:04	4° ♁ 06'30	1.32840 AU
superior conj	-486 Apr 20 j 11:59	23° ♁ 40'07	0°08'04				
minimum elong	-486 Apr 20 j 11:37	23° ♁ 38'06	0°08'00	superior conj	-485 Apr 04 j 21:12	8° ♁ 25'15	-0°18'14
behind sun begin	-486 Apr 20 j 07:14	23° ♁ 14'06		minimum elong	-485 Apr 04 j 22:03	8° ♁ 29'54	0°18'02
behind sun end	-486 Apr 20 j 16:00	24° ♁ 02'06		asc. node	-485 Apr 06 j 14:46	12° ♁ 10'31	
	-486 Apr 23 j 09:24	0° ♁		evening rise	-485 Apr 11 j 21:40	23° ♁ 33'23	
evening rise	-486 Apr 27 j 09:53	8° ♁ 39'30			-485 Apr 15 j 00:22	0° ♁	
	-486 May 08 j 12:17	0° ♁			-485 May 04 j 01:07	0° ♁	
evening max el	-486 May 24 j 06:53	21° ♁ 12'11	25°18'53	evening max el	-485 May 05 j 21:39	1° ♁ 53'20	23°48'01
desc. node	-486 May 29 j 17:14	25° ♁ 33'01		desc. node	-485 May 16 j 14:15	8° ♁ 25'32	
retrograde	-486 Jun 07 j 07:39	28° ♁ 21'48		retrograde	-485 May 19 j 15:33	8° ♁ 46'48	
evening set	-486 Jun 12 j 20:15	27° ♁ 10'40		evening set	-485 May 23 j 17:35	8° ♁ 09'54	
min. Earth dist.	-486 Jun 17 j 18:42	24° ♁ 25'18	0.57888 AU	min. Earth dist.	-485 May 30 j 08:34	5° ♁ 02'05	0.56196 AU
inferior conj	-486 Jun 20 j 22:35	22° ♁ 14'22	-4°37'16	inferior conj	-485 Jun 01 j 15:41	3° ♁ 38'17	-3°56'50
minimum elong	-486 Jun 20 j 20:18	22° ♁ 18'19	4°37'06	minimum elong	-485 Jun 01 j 09:18	3° ♁ 48'02	3°55'32
morning rise	-486 Jun 28 j 23:04	17° ♁ 59'23			-485 Jun 08 j 21:35	30° ♁	
direct	-486 Jul 01 j 12:12	17° ♁ 39'42		morning rise	-485 Jun 10 j 03:56	29° ♁ 39'44	
morning max el	-486 Jul 10 j 02:14	21° ♁ 41'14	18°56'21	direct	-485 Jun 12 j 19:05	29° ♁ 22'04	
asc. node	-486 Jul 16 j 16:55	0° ♁ 01'09			-485 Jun 16 j 12:49	0° ♁	
	-486 Jul 16 j 16:37	0° ♁		morning max el	-485 Jun 22 j 20:36	4° ♁ 01'28	19°57'40
morning set	-486 Jul 26 j 17:37	18° ♁ 13'19		asc. node	-485 Jul 03 j 14:00	18° ♁ 44'13	
	-486 Aug 01 j 17:24	0° ♁			-485 Jul 09 j 12:31	0° ♁	
				morning set	-485 Jul 10 j 20:47	2° ♁ 42'13	
superior conj	-486 Aug 04 j 05:06	4° ♁ 48'08	1°46'39				
minimum elong	-486 Aug 04 j 06:00	4° ♁ 52'28	1°46'39	superior conj	-485 Jul 18 j 16:48	18° ♁ 36'18	1°46'09
max. Earth dist.	-486 Aug 11 j 00:31	17° ♁ 25'34	1.38858 AU	minimum elong	-485 Jul 18 j 15:55	18° ♁ 31'52	1°46'09
evening rise	-486 Aug 14 j 21:55	24° ♁ 15'51		max. Earth dist.	-485 Jul 24 j 04:29	29° ♁ 18'00	1.36926 AU
	-486 Aug 18 j 07:14	0° ♁			-485 Jul 24 j 13:21	0° ♁	
desc. node	-486 Aug 25 j 16:35	11° ♁ 51'17		evening rise	-485 Jul 28 j 01:42	6° ♁ 30'11	
	-486 Sep 07 j 05:03	0° ♁			-485 Aug 11 j 03:29	0° ♁	
evening max el	-486 Sep 19 j 10:31	14° ♁ 37'32	24°28'08	desc. node	-485 Aug 12 j 13:36	2° ♁ 09'35	
retrograde	-486 Sep 30 j 18:10	21° ♁ 15'02		evening max el	-485 Sep 01 j 21:53	28° ♁ 13'42	25°41'17
evening set	-486 Oct 06 j 05:22	18° ♁ 56'39			-485 Sep 03 j 19:30	0° ♁	
min. Earth dist.	-486 Oct 10 j 21:26	13° ♁ 34'38	0.67388 AU	retrograde	-485 Sep 14 j 04:03	5° ♁ 15'31	
inferior conj	-486 Oct 11 j 15:11	12° ♁ 35'10	-0°21'33	evening set	-485 Sep 20 j 05:50	2° ♁ 41'46	
minimum elong	-486 Oct 11 j 15:42	12° ♁ 33'25	0°21'20		-485 Sep 22 j 21:08	30° ♁	
asc. node	-486 Oct 12 j 16:07	11° ♁ 12'21		min. Earth dist.	-485 Sep 24 j 13:50	27° ♁ 55'27	0.66822 AU
morning rise	-486 Oct 17 j 02:05	6° ♁ 30'56		inferior conj	-485 Sep 25 j 18:31	26° ♁ 23'45	-1°17'12

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

minimum elong	-485 Sep 25 j 20:27	26° \mathbb{M} 17'33	1°16'25	asc. node	-484 Sep 15 j 10:14	4° \mathbb{M} 04'18	
asc. node	-485 Sep 29 j 13:10	22° \mathbb{M} 00'20		direct	-484 Sep 17 j 16:03	3° \mathbb{M} 36'00	
morning rise	-485 Oct 01 j 11:18	20° \mathbb{M} 27'52		morning max el	-484 Sep 24 j 07:59	7° \mathbb{M} 16'27	18°31'33
direct	-485 Oct 04 j 18:23	19° \mathbb{M} 25'08			-484 Oct 10 j 02:22	0° \mathbb{L}	
morning max el	-485 Oct 11 j 20:49	23° \mathbb{M} 26'11	19°16'23	morning set	-484 Oct 14 j 09:05	6° \mathbb{L} 53'22	
	-485 Oct 17 j 07:04	0° \mathbb{L}		desc. node	-484 Oct 25 j 09:55	24° \mathbb{L} 29'39	
morning set	-485 Nov 04 j 05:46	27° \mathbb{L} 05'34			-484 Oct 28 j 21:39	0° \mathbb{M}	
	-485 Nov 06 j 02:30	0° \mathbb{M}					
desc. node	-485 Nov 08 j 12:55	3° \mathbb{M} 48'04		superior conj	-484 Oct 29 j 23:54	1° \mathbb{M} 43'20	-0°29'40
max. Earth dist.	-485 Nov 18 j 03:42	18° \mathbb{M} 53'29	1.44659 AU	minimum elong	-484 Oct 29 j 20:00	1° \mathbb{M} 27'58	0°29'09
				max. Earth dist.	-484 Oct 30 j 21:55	3° \mathbb{M} 09'54	1.45014 AU
superior conj	-485 Nov 20 j 23:26	23° \mathbb{M} 21'36	-1°15'37	evening rise	-484 Nov 15 j 03:17	27° \mathbb{M} 08'20	
minimum elong	-485 Nov 20 j 15:20	22° \mathbb{M} 49'30	1°14'45		-484 Nov 16 j 22:39	0° \mathbb{J}	
	-485 Nov 25 j 03:15	0° \mathbb{J}		greatest brilliancy	-484 Nov 24 j 08:55	11° \mathbb{J} 43'52	-0.8m
evening rise	-485 Dec 05 j 14:36	17° \mathbb{J} 04'17			-484 Dec 07 j 09:51	0° \mathbb{Z}	
	-485 Dec 13 j 10:32	0° \mathbb{Z}		evening max el	-484 Dec 07 j 15:24	0° \mathbb{Z} 14'29	19°07'24
evening max el	-485 Dec 25 j 05:32	16° \mathbb{Z} 48'12	18°30'10	asc. node	-484 Dec 12 j 09:30	3° \mathbb{Z} 46'11	
asc. node	-485 Dec 26 j 12:29	18° \mathbb{Z} 01'13		retrograde	-484 Dec 14 j 14:36	4° \mathbb{Z} 13'13	
retrograde	-485 Dec 31 j 19:29	20° \mathbb{Z} 26'00		evening set	-484 Dec 17 j 21:38	3° \mathbb{Z} 10'15	
evening set	-484 Jan 03 j 20:15	19° \mathbb{Z} 35'05			-484 Dec 21 j 08:57	30° \mathbb{R} \mathbb{J}	
inferior conj	-484 Jan 09 j 17:49	14° \mathbb{Z} 02'29	3°37'54	inferior conj	-484 Dec 23 j 13:02	27° \mathbb{J} 21'17	3°11'16
minimum elong	-484 Jan 09 j 15:42	14° \mathbb{Z} 08'38	3°37'35	minimum elong	-484 Dec 23 j 10:16	27° \mathbb{J} 30'01	3°10'37
min. Earth dist.	-484 Jan 11 j 19:38	11° \mathbb{Z} 36'59	0.64454 AU	min. Earth dist.	-484 Dec 24 j 23:53	25° \mathbb{J} 31'15	0.65802 AU
morning rise	-484 Jan 15 j 10:40	7° \mathbb{Z} 57'02		morning rise	-484 Dec 28 j 22:39	21° \mathbb{J} 11'11	
direct	-484 Jan 22 j 07:30	5° \mathbb{Z} 05'15		direct	-483 Jan 04 j 09:32	18° \mathbb{J} 21'45	
desc. node	-484 Feb 04 j 12:07	12° \mathbb{Z} 35'12		morning max el	-483 Jan 17 j 04:36	25° \mathbb{J} 53'08	26°26'52
morning max el	-484 Feb 04 j 19:05	12° \mathbb{Z} 52'30	27°21'10		-483 Jan 20 j 23:56	0° \mathbb{Z}	
	-484 Feb 18 j 14:09	0° \mathbb{X}		desc. node	-483 Jan 21 j 09:09	0° \mathbb{Z} 26'41	
	-484 Mar 07 j 16:34	0° \mathbb{X}			-483 Feb 11 j 02:56	0° \mathbb{X}	
morning set	-484 Mar 11 j 01:23	6° \mathbb{X} 27'13		morning set	-483 Feb 22 j 06:44	19° \mathbb{X} 40'00	
max. Earth dist.	-484 Mar 15 j 21:04	16° \mathbb{X} 09'20	1.33673 AU	max. Earth dist.	-483 Feb 26 j 10:05	27° \mathbb{X} 38'41	1.34956 AU
					-483 Feb 27 j 14:35	0° \mathbb{X}	
superior conj	-484 Mar 19 j 02:24	22° \mathbb{X} 53'57	-0°44'52				
minimum elong	-484 Mar 19 j 04:33	23° \mathbb{X} 05'15	0°44'26	superior conj	-483 Mar 03 j 01:23	6° \mathbb{X} 59'18	-1°10'36
	-484 Mar 22 j 10:26	0° \mathbb{Y}		minimum elong	-483 Mar 03 j 04:36	7° \mathbb{X} 15'52	1°10'04
asc. node	-484 Mar 23 j 11:49	2° \mathbb{Y} 15'25		asc. node	-483 Mar 10 j 08:51	22° \mathbb{X} 10'48	
evening rise	-484 Mar 26 j 08:45	8° \mathbb{Y} 20'21		evening rise	-483 Mar 10 j 17:17	22° \mathbb{X} 54'24	
	-484 Apr 06 j 21:05	0° \mathbb{B}			-483 Mar 14 j 05:29	0° \mathbb{Y}	
evening max el	-484 Apr 16 j 14:43	12° \mathbb{B} 30'57	22°13'13	evening max el	-483 Mar 29 j 16:18	23° \mathbb{Y} 32'07	20°47'17
retrograde	-484 Apr 29 j 10:45	18° \mathbb{B} 48'39		retrograde	-483 Apr 09 j 23:42	28° \mathbb{Y} 59'15	
evening set	-484 May 02 j 06:33	18° \mathbb{B} 31'01		evening set	-483 Apr 12 j 04:46	28° \mathbb{Y} 47'35	
desc. node	-484 May 02 j 11:18	18° \mathbb{B} 28'31		desc. node	-483 Apr 19 j 08:20	26° \mathbb{Y} 00'17	
min. Earth dist.	-484 May 10 j 21:32	14° \mathbb{B} 49'11	0.55185 AU	inferior conj	-483 Apr 21 j 10:25	24° \mathbb{Y} 49'56	-0°35'48
inferior conj	-484 May 11 j 16:01	14° \mathbb{B} 23'07	-2°31'33	minimum elong	-483 Apr 21 j 08:43	24° \mathbb{Y} 52'22	0°35'12
minimum elong	-484 May 11 j 09:35	14° \mathbb{B} 32'12	2°29'32	min. Earth dist.	-483 Apr 22 j 10:46	24° \mathbb{Y} 15'11	0.55086 AU
morning rise	-484 May 20 j 14:11	10° \mathbb{B} 28'12		morning rise	-483 Apr 30 j 11:59	20° \mathbb{Y} 40'43	
direct	-484 May 23 j 10:33	10° \mathbb{B} 09'51		direct	-483 May 03 j 21:34	20° \mathbb{Y} 15'46	
morning max el	-484 Jun 04 j 03:48	15° \mathbb{B} 38'56	21°18'40	morning max el	-483 May 17 j 00:57	26° \mathbb{Y} 36'24	22°54'32
	-484 Jun 15 j 00:59	0° \mathbb{H}			-483 May 20 j 07:06	0° \mathbb{B}	
asc. node	-484 Jun 19 j 11:03	7° \mathbb{H} 58'33		asc. node	-483 Jun 06 j 08:06	27° \mathbb{B} 36'09	
morning set	-484 Jun 24 j 04:48	17° \mathbb{H} 27'17			-483 Jun 07 j 12:13	0° \mathbb{H}	
	-484 Jun 30 j 04:48	0° \mathbb{E}		morning set	-483 Jun 08 j 15:42	2° \mathbb{H} 22'46	
superior conj	-484 Jul 01 j 14:32	2° \mathbb{E} 55'27	1°38'28	superior conj	-483 Jun 15 j 19:07	17° \mathbb{H} 36'06	1°25'10
minimum elong	-484 Jul 01 j 12:31	2° \mathbb{E} 45'01	1°38'19	minimum elong	-483 Jun 15 j 16:38	17° \mathbb{H} 22'52	1°24'52
max. Earth dist.	-484 Jul 05 j 15:26	11° \mathbb{E} 09'16	1.35268 AU	max. Earth dist.	-483 Jun 18 j 12:09	23° \mathbb{H} 19'26	1.33976 AU
evening rise	-484 Jul 10 j 00:10	19° \mathbb{E} 39'59			-483 Jun 21 j 18:05	0° \mathbb{E}	
	-484 Jul 15 j 15:37	0° \mathbb{O}		evening rise	-483 Jun 23 j 12:31	3° \mathbb{E} 31'51	
desc. node	-484 Jul 29 j 10:36	22° \mathbb{O} 07'06			-483 Jul 08 j 10:34	0° \mathbb{O}	
	-484 Aug 04 j 03:44	0° \mathbb{M}		desc. node	-483 Jul 16 j 07:37	11° \mathbb{O} 34'55	
evening max el	-484 Aug 14 j 09:44	11° \mathbb{M} 48'23	26°39'54	evening max el	-483 Jul 27 j 21:31	25° \mathbb{O} 11'51	27°16'22
retrograde	-484 Aug 27 j 08:44	19° \mathbb{M} 03'13			-483 Aug 02 j 21:01	0° \mathbb{M}	
evening set	-484 Sep 02 j 23:55	16° \mathbb{M} 19'27		retrograde	-483 Aug 10 j 07:46	2° \mathbb{M} 31'09	
min. Earth dist.	-484 Sep 07 j 00:29	12° \mathbb{M} 10'24	0.65917 AU	evening set	-483 Aug 17 j 09:03	29° \mathbb{O} 45'53	
inferior conj	-484 Sep 08 j 17:09	10° \mathbb{M} 08'55	-2°12'35		-483 Aug 17 j 01:40	30° \mathbb{R} \mathbb{O}	
minimum elong	-484 Sep 08 j 20:27	9° \mathbb{M} 59'02	2°11'20	min. Earth dist.	-483 Aug 21 j 03:03	26° \mathbb{O} 13'27	0.64651 AU
morning rise	-484 Sep 14 j 17:25	4° \mathbb{M} 24'36		inferior conj	-483 Aug 23 j 08:48	23° \mathbb{O} 46'31	-3°05'17

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

minimum elong	-483 Aug 23 j 13:10	23° Ω 34'35	3°03'53	morning rise	-482 Aug 13 j 10:04	1° Ω 59'06	
morning rise	-483 Aug 29 j 18:01	18° Ω 17'12		direct	-482 Aug 15 j 23:00	1° Ω 28'56	
direct	-483 Sep 01 j 10:37	17° Ω 39'18		asc. node	-482 Aug 20 j 04:20	2° Ω 53'45	
asc. node	-483 Sep 02 j 07:17	17° Ω 43'13		morning max el	-482 Aug 22 j 14:24	4° Ω 54'01	17°53'30
morning max el	-483 Sep 07 j 22:47	21° Ω 07'47	18°03'37		-482 Sep 07 j 19:00	0° \mathbb{M}	
	-483 Sep 14 j 17:19	0° \mathbb{M}		morning set	-482 Sep 08 j 00:29	0° \mathbb{M} 24'15	
morning set	-483 Sep 25 j 16:51	18° \mathbb{M} 04'31					
	-483 Oct 02 j 20:33	0° $\underline{\Omega}$		superior conj	-482 Sep 19 j 16:52	20° \mathbb{M} 35'53	1°00'01
				minimum elong	-482 Sep 19 j 21:54	20° \mathbb{M} 56'57	0°59'24
superior conj	-483 Oct 09 j 08:12	10° $\underline{\Omega}$ 32'43	0°19'19		-482 Sep 25 j 09:47	0° $\underline{\Omega}$	
minimum elong	-483 Oct 09 j 10:29	10° $\underline{\Omega}$ 41'53	0°19'01	max. Earth dist.	-482 Sep 26 j 08:19	1° $\underline{\Omega}$ 31'04	1.43559 AU
desc. node	-483 Oct 12 j 06:55	15° $\underline{\Omega}$ 15'15		desc. node	-482 Sep 29 j 03:57	6° $\underline{\Omega}$ 02'00	
max. Earth dist.	-483 Oct 13 j 16:40	17° $\underline{\Omega}$ 29'11	1.44629 AU	evening rise	-482 Oct 05 j 01:24	15° $\underline{\Omega}$ 17'00	
	-483 Oct 21 j 16:12	0° \mathbb{M}			-482 Oct 14 j 17:39	0° \mathbb{M}	
evening rise	-483 Oct 25 j 18:50	6° \mathbb{M} 22'07		evening max el	-482 Nov 03 j 20:38	27° \mathbb{M} 09'47	21°06'39
greatest brilliancy	-483 Nov 08 j 13:12	27° \mathbb{M} 20'07	-0.6m		-482 Nov 07 j 00:11	0° \mathbb{M}	
	-483 Nov 10 j 08:38	0° \mathbb{M}		retrograde	-482 Nov 12 j 09:25	2° \mathbb{M} 13'46	
evening max el	-483 Nov 20 j 20:51	13° \mathbb{M} 41'56	20°00'24	evening set	-482 Nov 16 j 10:26	0° \mathbb{M} 41'17	
retrograde	-483 Nov 28 j 11:59	18° \mathbb{M} 10'05		asc. node	-482 Nov 16 j 03:34	0° \mathbb{M} 54'02	
asc. node	-483 Nov 29 j 06:32	18° \mathbb{M} 06'40			-482 Nov 17 j 06:00	30° \mathbb{M}	
evening set	-483 Dec 02 j 03:01	16° \mathbb{M} 53'17		inferior conj	-482 Nov 21 j 19:26	24° \mathbb{M} 28'42	1°51'28
inferior conj	-483 Dec 07 j 14:20	10° \mathbb{M} 50'49	2°34'57	minimum elong	-482 Nov 21 j 17:08	24° \mathbb{M} 36'34	1°50'37
minimum elong	-483 Dec 07 j 11:34	11° \mathbb{M} 00'05	2°34'06	min. Earth dist.	-482 Nov 22 j 04:52	23° \mathbb{M} 56'17	0.67361 AU
min. Earth dist.	-483 Dec 08 j 11:39	9° \mathbb{M} 39'43	0.66762 AU	morning rise	-482 Nov 26 j 23:41	18° \mathbb{M} 15'02	
morning rise	-483 Dec 12 j 19:55	4° \mathbb{M} 37'56		direct	-482 Dec 02 j 05:41	15° \mathbb{M} 58'27	
direct	-483 Dec 18 j 17:06	2° \mathbb{M} 01'46		morning max el	-482 Dec 12 j 22:07	22° \mathbb{M} 20'40	23°45'38
morning max el	-483 Dec 30 j 13:24	9° \mathbb{M} 04'24	25°11'41		-482 Dec 19 j 14:35	0° \mathbb{M}	
desc. node	-482 Jan 08 j 06:10	19° \mathbb{M} 13'19		desc. node	-482 Dec 26 j 03:11	8° \mathbb{M} 39'30	
	-482 Jan 16 j 01:56	0° \mathbb{M}			-481 Jan 09 j 10:09	0° \mathbb{M}	
	-482 Feb 03 j 16:51	0° \mathbb{M}		morning set	-481 Jan 17 j 08:25	13° \mathbb{M} 03'10	
morning set	-482 Feb 04 j 19:07	1° \mathbb{M} 57'16		max. Earth dist.	-481 Jan 21 j 07:18	19° \mathbb{M} 54'55	1.38706 AU
max. Earth dist.	-482 Feb 08 j 11:58	8° \mathbb{M} 44'06	1.36673 AU		-481 Jan 26 j 20:50	0° \mathbb{M}	
superior conj	-482 Feb 14 j 15:08	20° \mathbb{M} 31'50	-1°33'39	superior conj	-481 Jan 28 j 15:59	3° \mathbb{M} 21'55	-1°51'31
minimum elong	-482 Feb 14 j 18:55	20° \mathbb{M} 50'30	1°33'13	minimum elong	-481 Jan 28 j 19:12	3° \mathbb{M} 37'08	1°51'18
	-482 Feb 19 j 08:31	0° \mathbb{M}		evening rise	-481 Feb 06 j 17:35	20° \mathbb{M} 53'43	
evening rise	-482 Feb 22 j 21:04	7° \mathbb{M} 07'47			-481 Feb 11 j 11:38	0° \mathbb{M}	
asc. node	-482 Feb 25 j 05:53	11° \mathbb{M} 51'04		asc. node	-481 Feb 12 j 02:55	1° \mathbb{M} 10'35	
	-482 Mar 07 j 18:55	0° \mathbb{M}		evening max el	-481 Feb 23 j 03:45	17° \mathbb{M} 22'44	18°47'50
evening max el	-482 Mar 12 j 04:53	5° \mathbb{M} 09'10	19°37'48	retrograde	-481 Mar 03 j 07:15	21° \mathbb{M} 19'31	
retrograde	-482 Mar 21 j 19:20	9° \mathbb{M} 45'25		evening set	-481 Mar 05 j 15:18	21° \mathbb{M} 01'18	
evening set	-482 Mar 23 j 23:03	9° \mathbb{M} 32'31		inferior conj	-481 Mar 13 j 10:40	16° \mathbb{M} 40'54	2°42'38
inferior conj	-482 Apr 01 j 13:15	5° \mathbb{M} 28'29	1°17'46	minimum elong	-481 Mar 13 j 15:05	16° \mathbb{M} 32'47	2°41'33
minimum elong	-482 Apr 01 j 16:23	5° \mathbb{M} 23'30	1°16'44	min. Earth dist.	-481 Mar 16 j 17:47	14° \mathbb{M} 16'26	0.57508 AU
min. Earth dist.	-482 Apr 04 j 01:03	3° \mathbb{M} 54'05	0.55922 AU	morning rise	-481 Mar 21 j 11:54	11° \mathbb{M} 29'15	
desc. node	-482 Apr 06 j 05:23	2° \mathbb{M} 37'27		desc. node	-481 Mar 24 j 02:24	10° \mathbb{M} 35'59	
morning rise	-482 Apr 10 j 07:14	0° \mathbb{M} 49'16		direct	-481 Mar 27 j 00:02	10° \mathbb{M} 15'12	
direct	-482 Apr 14 j 15:55	0° \mathbb{M} 06'40		morning max el	-481 Apr 10 j 08:01	17° \mathbb{M} 45'01	26°06'04
morning max el	-482 Apr 28 j 16:21	7° \mathbb{M} 09'25	24°35'14		-481 Apr 20 j 11:39	0° \mathbb{M}	
	-482 May 15 j 06:18	0° \mathbb{M}			-481 May 07 j 12:28	0° \mathbb{M}	
morning set	-482 May 24 j 03:41	17° \mathbb{M} 21'54		morning set	-481 May 08 j 15:07	2° \mathbb{M} 19'04	
asc. node	-482 May 24 j 05:09	17° \mathbb{M} 29'39		asc. node	-481 May 11 j 02:13	7° \mathbb{M} 33'48	
	-482 May 30 j 00:31	0° \mathbb{M}					
				superior conj	-481 May 15 j 15:13	17° \mathbb{M} 28'18	0°46'23
superior conj	-482 May 31 j 04:00	2° \mathbb{M} 29'17	1°07'30	minimum elong	-481 May 15 j 13:20	17° \mathbb{M} 18'00	0°46'00
minimum elong	-482 May 31 j 01:36	2° \mathbb{M} 16'13	1°07'05	max. Earth dist.	-481 May 16 j 04:08	18° \mathbb{M} 39'03	1.32530 AU
max. Earth dist.	-482 Jun 01 j 17:22	5° \mathbb{M} 51'19	1.33066 AU		-481 May 21 j 10:19	0° \mathbb{M}	
evening rise	-482 Jun 07 j 10:42	17° \mathbb{M} 52'51		evening rise	-481 May 22 j 15:37	2° \mathbb{M} 33'23	
	-482 Jun 13 j 16:09	0° \mathbb{M}			-481 Jun 06 j 13:31	0° \mathbb{M}	
	-482 Jul 02 j 22:16	0° \mathbb{M}		desc. node	-481 Jun 20 j 01:42	18° \mathbb{M} 04'12	
desc. node	-482 Jul 03 j 04:40	0° \mathbb{M} 19'57		evening max el	-481 Jun 22 j 12:27	20° \mathbb{M} 32'33	27°00'07
evening max el	-482 Jul 10 j 07:12	8° \mathbb{M} 10'32	27°24'27	retrograde	-481 Jul 06 j 11:05	27° \mathbb{M} 49'59	
retrograde	-482 Jul 24 j 00:49	15° \mathbb{M} 29'58		evening set	-481 Jul 13 j 10:06	25° \mathbb{M} 40'03	
evening set	-482 Jul 31 j 05:51	12° \mathbb{M} 55'15		min. Earth dist.	-481 Jul 17 j 02:25	22° \mathbb{M} 58'21	0.61084 AU
min. Earth dist.	-482 Aug 03 j 19:49	9° \mathbb{M} 54'08	0.63015 AU	inferior conj	-481 Jul 20 j 07:41	20° \mathbb{M} 11'25	-4°27'01
inferior conj	-482 Aug 06 j 14:45	7° \mathbb{M} 10'02	-3°51'54	minimum elong	-481 Jul 20 j 11:09	20° \mathbb{M} 03'53	4°26'34
minimum elong	-482 Aug 06 j 19:22	6° \mathbb{M} 58'39	3°50'48	morning rise	-481 Jul 27 j 13:56	15° \mathbb{M} 21'31	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

direct	-481 Jul 30 j 01:29	14° ☿ 56'42		morning rise	-480 Jul 09 j 01:47	28° II 14'17	
morning max el	-481 Aug 06 j 03:53	18° ☿ 27'27	18°02'06	direct	-480 Jul 11 j 13:55	27° II 53'03	
asc. node	-481 Aug 07 j 01:24	19° ☿ 22'28			-480 Jul 17 j 12:09	0° ☿	
	-481 Aug 14 j 12:31	0° ♊		morning max el	-480 Jul 19 j 12:10	1° ☿ 40'02	18°30'31
morning set	-481 Aug 22 j 01:57	13° ♊ 35'04		asc. node	-480 Jul 23 j 22:29	6° ☿ 54'24	
	-481 Aug 31 j 01:49	0° ♋		morning set	-480 Aug 04 j 16:15	27° ☿ 24'16	
					-480 Aug 06 j 00:34	0° ♌	
superior conj	-481 Sep 01 j 04:46	1° ♋ 59'23	1°27'47	superior conj	-480 Aug 13 j 15:38	14° ♌ 31'37	1°42'53
minimum elong	-481 Sep 01 j 09:04	2° ♋ 18'19	1°27'23	minimum elong	-480 Aug 13 j 17:48	14° ♌ 41'41	1°42'47
max. Earth dist.	-481 Sep 08 j 18:27	14° ♋ 58'12	1.41950 AU	max. Earth dist.	-480 Aug 20 j 23:34	27° ♌ 43'37	1.40024 AU
evening rise	-481 Sep 14 j 17:05	24° ♋ 39'18			-480 Aug 22 j 07:06	0° ♌	
desc. node	-481 Sep 16 j 01:00	26° ♋ 46'05		evening rise	-480 Aug 25 j 07:03	5° ♌ 04'53	
	-481 Sep 18 j 02:22	0° ♍		desc. node	-480 Sep 01 j 22:04	17° ♌ 24'07	
	-481 Oct 08 j 16:53	0° ♍			-480 Sep 10 j 06:37	0° ♍	
evening max el	-481 Oct 17 j 14:45	10° ♍ 38'25	22°22'31	evening max el	-480 Sep 29 j 04:38	24° ♍ 10'05	23°42'40
retrograde	-481 Oct 27 j 05:05	16° ♍ 20'51			-480 Oct 07 j 06:36	0° ♍	
evening set	-481 Oct 31 j 18:06	14° ♍ 31'05		retrograde	-480 Oct 09 j 21:34	0° ♍ 28'46	
asc. node	-481 Nov 03 j 00:37	12° ♍ 14'05			-480 Oct 12 j 08:49	30° ♍	
inferior conj	-481 Nov 06 j 02:18	8° ♍ 12'08	1°02'37	evening set	-480 Oct 15 j 00:22	28° ♍ 20'49	
minimum elong	-481 Nov 06 j 00:54	8° ♍ 17'00	1°02'02	asc. node	-480 Oct 19 j 21:40	22° ♍ 38'42	
min. Earth dist.	-481 Nov 06 j 00:59	8° ♍ 16'42	0.67625 AU	inferior conj	-480 Oct 20 j 09:12	21° ♍ 59'20	0°09'58
morning rise	-481 Nov 11 j 07:33	1° ♍ 59'59		minimum elong	-480 Oct 20 j 08:58	22° ♍ 00'09	0°09'51
direct	-481 Nov 15 j 22:34	0° ♍ 05'37		transit middle	-480 Oct 20 j 08:58	22° ♍ 00'09	0°09'51
morning max el	-481 Nov 25 j 09:28	5° ♍ 41'27	22°18'24	transit begin	-480 Oct 20 j 06:48	22° ♍ 07'32	
desc. node	-481 Dec 13 j 00:14	28° ♍ 33'38		transit end	-480 Oct 20 j 11:08	21° ♍ 52'47	
	-481 Dec 13 j 23:49	0° ♎		min. Earth dist.	-480 Oct 19 j 21:33	22° ♍ 39'03	0.67572 AU
morning set	-481 Dec 28 j 17:10	22° ♎ 44'37		morning rise	-480 Oct 25 j 17:30	15° ♍ 51'22	
	-480 Jan 02 j 02:56	0° ♎		direct	-480 Oct 29 j 18:42	14° ♍ 18'56	
max. Earth dist.	-480 Jan 03 j 03:57	1° ♎ 45'04	1.40822 AU	morning max el	-480 Nov 07 j 02:51	19° ♍ 10'53	20°57'54
					-480 Nov 15 j 22:45	0° ♍	
superior conj	-480 Jan 10 j 23:03	15° ♎ 17'25	-2°00'45	desc. node	-480 Nov 28 j 21:18	18° ♍ 48'02	
minimum elong	-480 Jan 10 j 23:56	15° ♎ 21'20	2°00'44		-480 Dec 06 j 04:34	0° ♎	
	-480 Jan 18 j 23:28	0° ♏		morning set	-480 Dec 06 j 23:18	1° ♎ 13'06	
evening rise	-480 Jan 21 j 03:37	4° ♏ 04'17		max. Earth dist.	-480 Dec 15 j 07:53	14° ♎ 32'27	1.42722 AU
asc. node	-480 Jan 29 j 23:57	20° ♏ 02'06					
	-480 Feb 06 j 07:54	0° ♏		superior conj	-480 Dec 22 j 06:59	26° ♎ 06'02	-1°56'56
evening max el	-480 Feb 06 j 10:12	0° ♏ 05'37	18°17'55	minimum elong	-480 Dec 22 j 03:32	25° ♎ 51'30	1°56'48
retrograde	-480 Feb 13 j 13:41	3° ♏ 38'52			-480 Dec 24 j 13:50	0° ♏	
evening set	-480 Feb 16 j 02:47	3° ♏ 12'53		evening rise	-479 Jan 02 j 23:27	16° ♏ 32'10	
	-480 Feb 21 j 10:51	30° ♏			-479 Jan 10 j 14:38	0° ♏	
inferior conj	-480 Feb 23 j 05:01	28° ♏ 31'54	3°31'58	asc. node	-479 Jan 15 j 20:59	8° ♏ 17'15	
minimum elong	-480 Feb 23 j 07:51	28° ♏ 25'47	3°31'34	evening max el	-479 Jan 19 j 21:10	13° ♏ 09'26	18°07'42
min. Earth dist.	-480 Feb 26 j 14:47	25° ♏ 37'56	0.59517 AU	retrograde	-479 Jan 26 j 11:57	16° ♏ 34'34	
morning rise	-480 Mar 01 j 10:42	22° ♏ 56'00		evening set	-479 Jan 29 j 05:28	15° ♏ 59'33	
direct	-480 Mar 07 j 21:14	21° ♏ 03'36		inferior conj	-479 Feb 04 j 17:57	10° ♏ 57'09	3°50'58
desc. node	-480 Mar 09 j 23:26	21° ♏ 15'07		minimum elong	-479 Feb 04 j 18:28	10° ♏ 55'53	3°50'57
morning max el	-480 Mar 22 j 04:22	28° ♏ 47'24	27°12'26	min. Earth dist.	-479 Feb 07 j 18:46	7° ♏ 58'48	0.61606 AU
	-480 Mar 23 j 09:09	0° ♐		morning rise	-479 Feb 11 j 06:10	5° ♏ 05'36	
	-480 Apr 13 j 05:12	0° ♐		direct	-479 Feb 18 j 04:32	2° ♏ 39'52	
morning set	-480 Apr 22 j 00:20	17° ♐ 08'10		desc. node	-479 Feb 24 j 20:29	4° ♏ 37'58	
asc. node	-480 Apr 26 j 23:17	27° ♐ 43'57		morning max el	-479 Mar 04 j 06:53	10° ♏ 29'40	27°44'31
	-480 Apr 28 j 00:11	0° ♑			-479 Mar 19 j 12:32	0° ♑	
max. Earth dist.	-480 Apr 28 j 16:58	1° ♑ 31'57	1.32353 AU		-479 Apr 05 j 09:19	0° ♑	
				morning set	-479 Apr 06 j 05:19	1° ♑ 41'45	
superior conj	-480 Apr 29 j 02:59	2° ♑ 26'55	0°22'38	max. Earth dist.	-479 Apr 12 j 04:01	14° ♑ 15'56	1.32550 AU
minimum elong	-480 Apr 29 j 01:59	2° ♑ 21'26	0°22'26				
evening rise	-480 May 06 j 00:48	17° ♑ 25'12		superior conj	-479 Apr 13 j 13:36	17° ♑ 18'24	-0°02'59
	-480 May 12 j 07:06	0° ♒		minimum elong	-479 Apr 13 j 13:44	17° ♑ 19'08	0°02'57
	-480 Jun 01 j 07:29	0° ☿		behind sun begin	-479 Apr 13 j 08:42	16° ♑ 51'45	
evening max el	-480 Jun 03 j 11:27	2° ☿ 11'16	26°03'45	behind sun end	-479 Apr 13 j 18:45	17° ♑ 46'32	
desc. node	-480 Jun 05 j 22:43	4° ☿ 22'45		asc. node	-479 Apr 13 j 20:20	17° ♑ 55'11	
retrograde	-480 Jun 17 j 12:46	9° ☿ 24'37			-479 Apr 19 j 09:48	0° ♒	
evening set	-480 Jun 23 j 17:23	7° ☿ 51'08		evening rise	-479 Apr 20 j 12:09	2° ♒ 20'11	
min. Earth dist.	-480 Jun 28 j 00:14	5° ☿ 11'56	0.59026 AU		-479 May 05 j 13:58	0° ♒	
inferior conj	-480 Jul 01 j 08:07	2° ☿ 42'02	-4°42'12	evening max el	-479 May 16 j 04:14	13° ♒ 08'18	24°41'49
minimum elong	-480 Jul 01 j 08:25	2° ☿ 41'26	4°42'12	desc. node	-479 May 23 j 19:45	18° ♒ 41'10	
	-480 Jul 05 j 04:47	30° ♒					

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

retrograde	-479 May 30 j 03:13	20° Π 12'11		retrograde	-478 May 11 j 05:12	0° Π 24'05	
evening set	-479 Jun 04 j 01:40	19° Π 17'07		evening set	-478 May 14 j 17:20	29° \mathcal{B} 57'08	
min. Earth dist.	-479 Jun 09 j 15:46	16° Π 23'50	0.57108 AU		-478 May 14 j 12:39	30° \mathcal{R} 8	
inferior conj	-479 Jun 12 j 12:50	14° Π 31'23	-4°25'35	min. Earth dist.	-478 May 22 j 04:33	26° \mathcal{B} 36'38	0.55669 AU
minimum elong	-479 Jun 12 j 08:36	14° Π 38'21	4°25'03	inferior conj	-478 May 23 j 21:52	25° \mathcal{B} 36'24	-3°25'52
morning rise	-479 Jun 20 j 18:19	10° Π 24'09		minimum elong	-478 May 23 j 14:46	25° \mathcal{B} 46'47	3°24'03
direct	-479 Jun 23 j 08:20	10° Π 05'23		morning rise	-478 Jun 01 j 14:49	21° \mathcal{B} 41'49	
morning max el	-479 Jul 02 j 12:14	14° Π 21'16	19°19'49	direct	-478 Jun 04 j 07:47	21° \mathcal{B} 24'16	
asc. node	-479 Jul 10 j 19:33	25° Π 14'41		morning max el	-478 Jun 15 j 01:51	26° \mathcal{B} 23'04	20°29'58
	-479 Jul 13 j 13:29	0° \mathcal{E}			-478 Jun 18 j 11:14	0° Π	
morning set	-479 Jul 19 j 15:35	11° \mathcal{E} 40'57		asc. node	-478 Jun 27 j 16:37	14° Π 11'46	
				morning set	-478 Jul 03 j 21:04	26° Π 17'20	
					-478 Jul 05 j 16:26	0° \mathcal{E}	
superior conj	-479 Jul 27 j 19:42	27° \mathcal{E} 55'57	1°47'27				
minimum elong	-479 Jul 27 j 19:47	27° \mathcal{E} 56'17	1°47'27				
	-479 Jul 28 j 21:16	0° \mathcal{Q}		superior conj	-478 Jul 11 j 12:08	11° \mathcal{E} 58'27	1°43'41
max. Earth dist.	-479 Aug 03 j 02:44	9° \mathcal{Q} 51'22	1.38022 AU	minimum elong	-478 Jul 11 j 10:41	11° \mathcal{E} 51'06	1°43'37
evening rise	-479 Aug 06 j 21:52	16° \mathcal{Q} 41'04		max. Earth dist.	-478 Jul 16 j 09:14	21° \mathcal{E} 40'32	1.36180 AU
	-479 Aug 14 j 19:17	0° \mathcal{M}		evening rise	-478 Jul 20 j 10:10	29° \mathcal{E} 19'59	
desc. node	-479 Aug 19 j 19:05	7° \mathcal{M} 51'05			-478 Jul 20 j 18:50	0° \mathcal{Q}	
	-479 Sep 04 j 17:40	0° \mathcal{L}		desc. node	-478 Aug 06 j 16:06	28° \mathcal{Q} 01'20	
evening max el	-479 Sep 11 j 16:24	7° \mathcal{L} 44'59	25°00'28		-478 Aug 08 j 00:24	0° \mathcal{M}	
retrograde	-479 Sep 23 j 09:56	14° \mathcal{L} 33'15		evening max el	-478 Aug 25 j 03:48	21° \mathcal{M} 20'48	26°08'20
evening set	-479 Sep 29 j 03:28	12° \mathcal{L} 07'59		retrograde	-478 Sep 06 j 17:35	28° \mathcal{M} 29'14	
min. Earth dist.	-479 Oct 03 j 16:05	7° \mathcal{L} 01'00	0.67198 AU	evening set	-478 Sep 13 j 01:30	25° \mathcal{M} 50'04	
inferior conj	-479 Oct 04 j 14:21	5° \mathcal{L} 47'44	-0°45'04	min. Earth dist.	-478 Sep 17 j 06:11	21° \mathcal{M} 19'50	0.66487 AU
minimum elong	-479 Oct 04 j 15:28	5° \mathcal{L} 44'04	0°44'36	inferior conj	-478 Sep 18 j 15:55	19° \mathcal{M} 34'53	-1°40'53
asc. node	-479 Oct 06 j 18:43	3° \mathcal{L} 01'19		minimum elong	-478 Sep 18 j 18:27	19° \mathcal{M} 26'59	1°39'51
	-479 Oct 09 j 20:08	30° \mathcal{R} 17		asc. node	-478 Sep 23 j 15:47	14° \mathcal{M} 17'13	
morning rise	-479 Oct 10 j 03:33	29° \mathcal{M} 46'47		morning rise	-478 Sep 24 j 11:44	13° \mathcal{M} 43'50	
direct	-479 Oct 13 j 16:41	28° \mathcal{M} 34'08		direct	-478 Sep 27 j 14:56	12° \mathcal{M} 47'37	
	-479 Oct 17 j 19:25	0° \mathcal{L}		morning max el	-478 Oct 04 j 12:02	16° \mathcal{M} 38'31	18°55'18
morning max el	-479 Oct 21 j 03:55	2° \mathcal{L} 50'32	19°49'16		-478 Oct 14 j 13:03	0° \mathcal{L}	
	-479 Nov 09 j 17:34	0° \mathcal{M}		morning set	-478 Oct 26 j 08:02	18° \mathcal{L} 24'32	
morning set	-479 Nov 15 j 20:10	9° \mathcal{M} 23'36		desc. node	-478 Nov 02 j 15:23	29° \mathcal{L} 54'29	
desc. node	-479 Nov 15 j 18:21	9° \mathcal{M} 16'35			-478 Nov 02 j 16:47	0° \mathcal{M}	
max. Earth dist.	-479 Nov 27 j 19:42	28° \mathcal{M} 09'51	1.44137 AU	max. Earth dist.	-478 Nov 10 j 12:29	12° \mathcal{M} 17'23	1.44900 AU
	-479 Nov 28 j 23:20	0° \mathcal{X}					
superior conj	-479 Dec 02 j 11:59	5° \mathcal{X} 40'15	-1°35'57	superior conj	-478 Nov 11 j 18:16	14° \mathcal{M} 14'44	-0°57'19
minimum elong	-479 Dec 02 j 04:21	5° \mathcal{X} 09'24	1°35'18	minimum elong	-478 Nov 11 j 11:17	13° \mathcal{M} 47'10	0°56'28
evening rise	-479 Dec 16 j 00:43	28° \mathcal{X} 09'19		evening rise	-478 Nov 21 j 16:21	0° \mathcal{X}	
	-479 Dec 17 j 02:44	0° \mathcal{Z}			-478 Nov 27 j 03:20	8° \mathcal{X} 47'56	
asc. node	-478 Jan 02 j 18:00	25° \mathcal{Z} 45'13			-478 Dec 10 j 09:39	0° \mathcal{Z}	
evening max el	-478 Jan 03 j 09:44	26° \mathcal{Z} 26'30	18°16'39	evening max el	-478 Dec 17 j 21:10	9° \mathcal{Z} 50'05	18°43'54
retrograde	-478 Jan 09 j 21:36	29° \mathcal{Z} 56'39		asc. node	-478 Dec 20 j 15:02	12° \mathcal{Z} 11'55	
evening set	-478 Jan 12 j 19:29	29° \mathcal{Z} 11'47		retrograde	-478 Dec 24 j 14:19	13° \mathcal{Z} 36'04	
inferior conj	-478 Jan 18 j 21:37	23° \mathcal{Z} 49'21	3°47'29	evening set	-478 Dec 27 j 17:29	12° \mathcal{Z} 40'15	
minimum elong	-478 Jan 18 j 20:15	23° \mathcal{Z} 53'09	3°47'22	inferior conj	-477 Jan 02 j 12:07	7° \mathcal{Z} 00'09	3°27'57
min. Earth dist.	-478 Jan 21 j 08:09	21° \mathcal{Z} 07'46	0.63504 AU	minimum elong	-477 Jan 02 j 09:39	7° \mathcal{Z} 07'38	3°27'31
morning rise	-478 Jan 24 j 20:20	17° \mathcal{Z} 47'48		min. Earth dist.	-477 Jan 04 j 07:23	4° \mathcal{Z} 49'01	0.65070 AU
direct	-478 Jan 31 j 19:59	15° \mathcal{Z} 01'30		morning rise	-477 Jan 08 j 01:26	0° \mathcal{Z} 52'11	
desc. node	-478 Feb 11 j 17:31	20° \mathcal{Z} 12'18			-477 Jan 09 j 03:42	30° \mathcal{R} 8	
morning max el	-478 Feb 14 j 14:26	22° \mathcal{Z} 51'48	27°39'39	direct	-477 Jan 14 j 18:29	28° \mathcal{X} 00'01	
	-478 Feb 20 j 22:56	0° \approx			-477 Jan 21 j 00:16	0° \mathcal{Z}	
	-478 Mar 12 j 17:36	0° \mathcal{H}		morning max el	-477 Jan 28 j 00:09	5° \mathcal{Z} 42'33	27°01'15
morning set	-478 Mar 21 j 03:43	15° \mathcal{H} 52'23		desc. node	-477 Jan 29 j 14:33	7° \mathcal{Z} 21'53	
max. Earth dist.	-478 Mar 26 j 09:26	26° \mathcal{H} 38'23	1.33143 AU		-477 Feb 15 j 15:34	0° \approx	
	-478 Mar 27 j 23:26	0° \mathcal{Y}		morning set	-477 Mar 04 j 16:25	29° \approx 29'32	
					-477 Mar 04 j 22:44	0° \mathcal{H}	
superior conj	-478 Mar 28 j 21:19	1° \mathcal{Y} 57'07	-0°29'32	max. Earth dist.	-477 Mar 09 j 05:10	8° \mathcal{H} 27'16	1.34163 AU
minimum elong	-478 Mar 28 j 22:44	2° \mathcal{Y} 04'40	0°29'14				
asc. node	-478 Mar 31 j 17:22	8° \mathcal{Y} 03'32		superior conj	-477 Mar 13 j 00:08	16° \mathcal{H} 16'09	-0°56'00
evening rise	-478 Apr 04 j 23:53	17° \mathcal{Y} 12'03		minimum elong	-477 Mar 13 j 02:46	16° \mathcal{H} 29'58	0°55'30
	-478 Apr 11 j 08:52	0° \mathcal{B}		asc. node	-477 Mar 18 j 14:23	28° \mathcal{H} 04'32	
evening max el	-478 Apr 27 j 18:57	23° \mathcal{B} 43'21	23°07'17		-477 Mar 19 j 12:20	0° \mathcal{Y}	
	-478 May 07 j 23:10	0° Π		evening rise	-477 Mar 20 j 10:06	1° \mathcal{Y} 53'48	
desc. node	-478 May 10 j 16:44	0° Π 23'29			-477 Apr 05 j 14:31	0° \mathcal{B}	
				evening max el	-477 Apr 09 j 14:49	4° \mathcal{B} 27'04	21°34'56

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.





































































































































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evening set	-477 Apr 24 j 08:14	10°♄11'15		evening max el	-476 Mar 21 j 21:03	15°♄42'45	20°15'28
desc. node	-477 Apr 27 j 13:45	9°♄15'09		retrograde	-476 Apr 01 j 11:02	20°♄47'14	
inferior conj	-477 May 03 j 17:52	6°♄09'22	-1°44'24	evening set	-476 Apr 03 j 14:07	20°♄35'48	
minimum elong	-477 May 03 j 13:04	6°♄16'08	1°42'45	inferior conj	-476 Apr 12 j 14:12	16°♄37'33	0°14'39
min. Earth dist.	-477 May 03 j 17:31	6°♄09'52	0.55020 AU	minimum elong	-476 Apr 12 j 14:52	16°♄36'34	0°14'25
morning rise	-477 May 12 j 18:38	2°♄10'46		transit middle	-476 Apr 12 j 14:52	16°♄36'34	0°14'25
direct	-477 May 15 j 19:03	1°♄50'48		transit begin	-476 Apr 12 j 13:10	16°♄39'05	
morning max el	-477 May 28 j 04:32	7°♄42'25	21°58'15	transit end	-476 Apr 12 j 16:34	16°♄34'03	
	-477 Jun 12 j 16:48	0°♄		desc. node	-476 Apr 13 j 10:47	16°♄07'02	
asc. node	-477 Jun 14 j 13:40	3°♄36'25		min. Earth dist.	-476 Apr 14 j 07:29	15°♄36'32	0.55331 AU
morning set	-477 Jun 18 j 06:30	11°♄07'08		morning rise	-476 Apr 21 j 13:51	12°♄16'20	
				direct	-476 Apr 25 j 08:10	11°♄45'24	
superior conj	-477 Jun 25 j 13:07	26°♄27'46	1°33'26	morning max el	-476 May 08 j 22:34	18°♄26'33	23°37'37
minimum elong	-477 Jun 25 j 10:50	26°♄15'46	1°33'13		-476 May 18 j 10:28	0°♄	
	-477 Jun 27 j 05:49	0°♄		asc. node	-476 May 31 j 10:42	23°♄21'08	
max. Earth dist.	-477 Jun 28 j 23:57	3°♄36'42	1.34662 AU	morning set	-476 Jun 01 j 18:01	26°♄04'15	
evening rise	-477 Jul 03 j 15:03	12°♄48'55			-476 Jun 03 j 14:30	0°♄	
	-477 Jul 13 j 02:32	0°♄					
desc. node	-477 Jul 24 j 13:06	17°♄47'33		superior conj	-476 Jun 08 j 19:47	11°♄14'23	1°18'09
	-477 Aug 03 j 01:03	0°♄		minimum elong	-476 Jun 08 j 17:16	11°♄00'52	1°17'47
evening max el	-477 Aug 07 j 15:33	4°♄51'32	26°58'32	max. Earth dist.	-476 Jun 11 j 00:18	15°♄54'53	1.33535 AU
retrograde	-477 Aug 20 j 20:10	12°♄10'04		evening rise	-476 Jun 16 j 07:59	26°♄54'21	
evening set	-477 Aug 27 j 16:12	9°♄24'07			-476 Jun 17 j 21:28	0°♄	
min. Earth dist.	-477 Aug 31 j 13:39	5°♄31'05	0.65417 AU		-476 Jul 05 j 09:49	0°♄	
inferior conj	-477 Sep 02 j 11:54	3°♄17'42	-2°35'27	desc. node	-476 Jul 10 j 10:08	6°♄58'54	
minimum elong	-477 Sep 02 j 15:43	3°♄06'42	2°34'06	evening max el	-476 Jul 20 j 02:46	18°♄06'10	27°23'46
	-477 Sep 05 j 12:59	30°♄		retrograde	-476 Aug 02 j 16:58	25°♄26'24	
morning rise	-477 Sep 08 j 15:50	27°♄39'33		evening set	-476 Aug 09 j 20:34	22°♄44'09	
asc. node	-477 Sep 10 j 12:50	27°♄01'00		min. Earth dist.	-476 Aug 13 j 12:23	19°♄25'49	0.63986 AU
direct	-477 Sep 11 j 11:30	26°♄56'05		inferior conj	-476 Aug 15 j 23:48	16°♄50'13	-3°26'06
	-477 Sep 17 j 12:38	0°♄		minimum elong	-476 Aug 16 j 04:24	16°♄38'08	3°24'47
morning max el	-477 Sep 18 j 01:11	0°♄30'40	18°17'36	morning rise	-476 Aug 22 j 13:10	11°♄28'09	
morning set	-477 Oct 06 j 23:47	28°♄49'14		direct	-476 Aug 25 j 03:49	10°♄53'57	
	-477 Oct 07 j 17:04	0°♄		asc. node	-476 Aug 27 j 09:54	11°♄19'42	
desc. node	-477 Oct 20 j 12:25	20°♄38'36		morning max el	-476 Aug 31 j 16:39	14°♄20'23	17°57'06
					-476 Sep 11 j 14:33	0°♄	
superior conj	-477 Oct 21 j 19:32	22°♄41'52	-0°08'31	morning set	-476 Sep 17 j 18:29	10°♄31'48	
minimum elong	-477 Oct 21 j 18:26	22°♄37'30	0°08'22		-476 Sep 29 j 07:51	0°♄	
behind sun begin	-477 Oct 21 j 08:49	21°♄59'26					
behind sun end	-477 Oct 22 j 04:03	23°♄15'32		superior conj	-476 Sep 30 j 13:02	1°♄59'27	0°38'00
max. Earth dist.	-477 Oct 24 j 06:56	26°♄36'13	1.44935 AU	minimum elong	-476 Sep 30 j 17:01	2°♄15'41	0°37'28
	-477 Oct 26 j 10:47	0°♄		max. Earth dist.	-476 Oct 06 j 00:22	10°♄48'58	1.44251 AU
evening rise	-477 Nov 07 j 06:19	18°♄28'48		desc. node	-476 Oct 06 j 09:27	11°♄25'09	
	-477 Nov 14 j 15:38	0°♄		evening rise	-476 Oct 16 j 15:59	27°♄29'15	
greatest brilliancy	-477 Nov 18 j 17:31	6°♄17'04	-0.7m		-476 Oct 18 j 07:11	0°♄	
evening max el	-477 Dec 01 j 05:21	23°♄17'12	19°28'05		-476 Nov 07 j 16:56	0°♄	
asc. node	-477 Dec 07 j 12:04	27°♄22'49		evening max el	-476 Nov 13 j 08:36	6°♄45'24	20°27'10
retrograde	-477 Dec 08 j 10:45	27°♄27'50		retrograde	-476 Nov 21 j 08:20	11°♄27'56	
evening set	-477 Dec 11 j 20:51	26°♄19'26		asc. node	-476 Nov 23 j 09:07	11°♄04'21	
inferior conj	-477 Dec 17 j 10:18	20°♄24'24	2°56'52	evening set	-476 Nov 25 j 03:21	10°♄04'50	
minimum elong	-477 Dec 17 j 07:28	20°♄33'37	2°56'07	inferior conj	-476 Nov 30 j 13:30	3°♄57'56	2°17'17
min. Earth dist.	-477 Dec 18 j 15:16	18°♄50'28	0.66259 AU	minimum elong	-476 Nov 30 j 10:53	4°♄06'48	2°16'23
morning rise	-477 Dec 22 j 17:49	14°♄12'37		min. Earth dist.	-476 Dec 01 j 05:41	3°♄03'10	0.67067 AU
direct	-477 Dec 28 j 23:10	11°♄27'32			-476 Dec 03 j 14:36	30°♄	
morning max el	-476 Jan 10 j 09:29	18°♄49'06	25°56'42	morning rise	-476 Dec 05 j 18:13	27°♄44'28	
desc. node	-476 Jan 16 j 11:36	25°♄39'19		direct	-476 Dec 11 j 09:09	25°♄15'46	
	-476 Jan 19 j 21:40	0°♄			-476 Dec 20 j 14:36	0°♄	
	-476 Feb 08 j 16:24	0°♄		morning max el	-476 Dec 22 j 17:49	2°♄02'11	24°35'41
morning set	-476 Feb 15 j 15:14	12°♄20'37		desc. node	-475 Jan 02 j 08:39	14°♄44'36	
max. Earth dist.	-476 Feb 19 j 12:51	19°♄42'11	1.35637 AU		-475 Jan 13 j 00:06	0°♄	
				morning set	-475 Jan 27 j 18:38	24°♄09'51	
superior conj	-476 Feb 24 j 19:34	0°♄08'20	-1°20'51		-475 Jan 31 j 01:02	0°♄	
minimum elong	-476 Feb 24 j 23:07	0°♄26'18	1°20'20	max. Earth dist.	-475 Jan 31 j 10:47	0°♄44'19	1.37513 AU
	-476 Feb 24 j 17:55	0°♄					
evening rise	-476 Mar 03 j 16:52	16°♄19'20		superior conj	-475 Feb 07 j 04:25	13°♄24'50	-1°42'04
asc. node	-476 Mar 04 j 11:24	17°♄53'46		minimum elong	-475 Feb 07 j 08:08	13°♄42'51	1°41'42

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

evening rise	-475 Feb 15 j 17:55	0° H 22'10		minimum elong	-474 Jan 21 j 00:54	26° Z 05'18	1°56'37
	-475 Feb 15 j 13:28	0° H			-474 Jan 23 j 03:22	0° \approx	
asc. node	-475 Feb 19 j 08:27	7° H 26'10		evening rise	-474 Jan 30 j 10:26	13° \approx 54'32	
evening max el	-475 Mar 04 j 14:26	27° H 36'59	19°14'08	asc. node	-474 Feb 06 j 05:30	26° \approx 34'57	
	-475 Mar 07 j 13:36	0° Y			-474 Feb 08 j 05:24	0° H	
retrograde	-475 Mar 13 j 12:31	1° Y 54'04		evening max el	-474 Feb 15 j 16:54	10° H 04'12	18°32'35
evening set	-475 Mar 15 j 18:00	1° Y 39'12		retrograde	-474 Feb 23 j 08:39	13° H 49'02	
	-475 Mar 19 j 23:23	30° R H		evening set	-474 Feb 25 j 18:59	13° H 27'38	
inferior conj	-475 Mar 24 j 00:15	27° H 29'16	1°58'05	inferior conj	-474 Mar 05 j 06:38	8° H 58'21	3°07'46
minimum elong	-475 Mar 24 j 04:23	27° H 22'17	1°56'51	minimum elong	-474 Mar 05 j 10:36	8° H 50'33	3°06'57
min. Earth dist.	-475 Mar 26 j 22:35	25° H 31'42	0.56525 AU	min. Earth dist.	-474 Mar 08 j 16:31	6° H 18'44	0.58334 AU
desc. node	-475 Mar 31 j 07:49	23° H 04'34		morning rise	-474 Mar 12 j 23:35	3° H 35'28	
morning rise	-475 Apr 01 j 11:54	22° H 36'02		desc. node	-474 Mar 18 j 04:52	2° H 06'56	
direct	-475 Apr 06 j 08:39	21° H 41'20		direct	-474 Mar 18 j 22:16	2° H 05'35	
morning max el	-475 Apr 20 j 13:12	28° H 57'10	25°15'58	morning max el	-474 Apr 02 j 06:27	9° H 41'41	26°38'05
	-475 Apr 21 j 14:37	0° Y			-474 Apr 17 j 18:21	0° Y	
	-475 May 11 j 18:36	0° B		morning set	-474 May 01 j 16:44	25° Y 58'22	
morning set	-475 May 17 j 06:00	11° B 03'40			-474 May 03 j 14:21	0° B	
asc. node	-475 May 18 j 07:46	13° B 20'08		asc. node	-474 May 05 j 04:49	3° B 27'22	
superior conj	-475 May 24 j 05:54	26° B 11'13	0°58'54	superior conj	-474 May 08 j 17:33	11° B 10'42	0°36'35
minimum elong	-475 May 24 j 03:40	25° B 59'02	0°58'31	minimum elong	-474 May 08 j 16:00	11° B 02'13	0°36'16
max. Earth dist.	-475 May 25 j 08:28	28° B 35'53	1.32796 AU	max. Earth dist.	-474 May 08 j 20:46	11° B 28'24	1.32417 AU
	-475 May 25 j 23:58	0° II		evening rise	-474 May 15 j 16:27	26° B 11'53	
evening rise	-475 May 31 j 09:26	11° II 25'33			-474 May 17 j 12:35	0° II	
	-475 Jun 10 j 02:52	0° E			-474 Jun 03 j 18:52	0° E	
desc. node	-475 Jun 27 j 07:09	25° E 20'50		desc. node	-474 Jun 14 j 04:10	12° E 32'02	
	-475 Jul 01 j 13:53	0° O		evening max el	-474 Jun 14 j 13:54	12° E 55'28	26°39'44
evening max el	-475 Jul 02 j 11:10	0° O 51'43	27°18'16	retrograde	-474 Jun 28 j 13:32	20° E 10'53	
retrograde	-475 Jul 16 j 07:04	8° O 09'37		evening set	-474 Jul 05 j 06:36	18° E 15'17	
evening set	-475 Jul 23 j 10:52	5° O 44'06		min. Earth dist.	-474 Jul 09 j 03:16	15° E 37'06	0.60218 AU
min. Earth dist.	-475 Jul 27 j 00:57	2° O 52'48	0.62224 AU	inferior conj	-474 Jul 12 j 10:59	12° E 54'57	-4°36'32
inferior conj	-475 Jul 30 j 00:40	0° O 05'45	-4°08'38	minimum elong	-474 Jul 12 j 13:22	12° E 50'04	4°36'21
minimum elong	-475 Jul 30 j 05:01	29° E 55'34	4°07'48	morning rise	-474 Jul 19 j 22:03	8° E 14'30	
	-475 Jul 30 j 03:08	30° R E		direct	-474 Jul 22 j 09:49	7° E 51'15	
morning rise	-475 Aug 06 j 00:31	25° E 03'07		morning max el	-474 Jul 29 j 19:15	11° E 27'04	18°11'44
direct	-475 Aug 08 j 12:40	24° E 35'22		asc. node	-474 Aug 01 j 04:02	14° E 02'28	
asc. node	-475 Aug 14 j 06:58	27° E 05'14			-474 Aug 11 j 03:18	0° O	
morning max el	-475 Aug 15 j 07:39	28° E 01'43	17°54'46	morning set	-474 Aug 14 j 17:48	6° O 43'43	
	-475 Aug 17 j 03:08	0° O					
morning set	-475 Aug 31 j 10:23	23° O 15'17		superior conj	-474 Aug 24 j 07:47	24° O 31'33	1°35'37
	-475 Sep 04 j 04:32	0° M		minimum elong	-474 Aug 24 j 11:14	24° O 47'07	1°35'22
superior conj	-475 Sep 11 j 09:26	12° M 36'53	1°13'26		-474 Aug 27 j 09:29	0° M	
minimum elong	-475 Sep 11 j 14:28	12° M 58'23	1°12'53	max. Earth dist.	-474 Aug 31 j 22:26	7° M 50'21	1.41155 AU
max. Earth dist.	-475 Sep 18 j 14:13	24° M 39'02	1.42935 AU	evening rise	-474 Sep 06 j 00:24	16° M 16'23	
	-475 Sep 21 j 21:37	0° E		desc. node	-474 Sep 10 j 03:32	22° M 53'00	
desc. node	-475 Sep 23 j 06:30	2° E 11'05			-474 Sep 14 j 17:48	0° E	
evening rise	-475 Sep 26 j 00:17	6° E 30'19			-474 Oct 06 j 11:49	0° M	
	-475 Oct 11 j 15:02	0° M		evening max el	-474 Oct 09 j 22:01	3° M 43'28	22°56'26
evening max el	-475 Oct 27 j 06:01	20° M 13'57	21°38'03	retrograde	-474 Oct 19 j 23:34	9° M 41'53	
retrograde	-475 Nov 05 j 05:06	25° M 33'35		evening set	-474 Oct 24 j 18:23	7° M 44'07	
evening set	-475 Nov 09 j 11:06	23° M 53'48		asc. node	-474 Oct 28 j 03:14	4° M 03'52	
asc. node	-475 Nov 10 j 06:11	23° M 12'37		inferior conj	-474 Oct 30 j 02:40	1° M 23'32	0°40'41
inferior conj	-475 Nov 14 j 19:35	17° M 38'14	1°31'20	minimum elong	-474 Oct 30 j 01:43	1° M 26'47	0°40'16
minimum elong	-475 Nov 14 j 17:38	17° M 44'59	1°30'33	min. Earth dist.	-474 Oct 29 j 20:51	1° M 43'35	0.67638 AU
min. Earth dist.	-475 Nov 15 j 00:19	17° M 21'52	0.67519 AU		-474 Oct 31 j 03:03	30° R E	
morning rise	-475 Nov 20 j 00:00	11° M 25'12		morning rise	-474 Nov 04 j 08:59	25° E 13'04	
direct	-475 Nov 24 j 23:38	9° M 17'55		direct	-474 Nov 08 j 17:52	23° E 28'26	
morning max el	-475 Dec 05 j 03:10	15° M 19'51	23°08'10	morning max el	-474 Nov 17 j 16:55	28° E 44'44	21°43'07
	-475 Dec 17 j 02:12	0° X			-474 Nov 18 j 21:41	0° M	
desc. node	-475 Dec 20 j 05:43	4° X 23'58		desc. node	-474 Dec 07 j 02:47	24° M 27'48	
	-474 Jan 06 j 00:10	0° Z			-474 Dec 10 j 19:24	0° X	
morning set	-474 Jan 08 j 20:16	4° Z 40'36		morning set	-474 Dec 19 j 16:48	13° X 48'19	
max. Earth dist.	-474 Jan 13 j 06:12	12° Z 10'30	1.39619 AU	max. Earth dist.	-474 Dec 26 j 06:04	24° X 26'55	1.41671 AU
					-474 Dec 29 j 13:30	0° Z	
superior conj	-474 Jan 20 j 22:25	25° Z 53'51	-1°56'44	superior conj	-473 Jan 02 j 20:20	7° Z 22'43	-2°00'59

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

minimum elong	-473 Jan 02 j 19:35	7°  19'26	2°00'59			-473 Dec 03 j 18:42	0° 	
evening rise	-473 Jan 13 j 15:02	26°  48'51		max. Earth dist.		-473 Dec 08 j 13:01	7°  35'25	1.43386 AU
	-473 Jan 15 j 08:39	0° 						
asc. node	-473 Jan 24 j 02:32	15°  12'40		superior conj		-473 Dec 14 j 16:53	17°  39'15	-1°50'18
evening max el	-473 Jan 30 j 01:35	22°  57'02	18°11'05	minimum elong		-473 Dec 14 j 11:24	17°  16'32	1°49'59
retrograde	-473 Feb 05 j 22:33	26°  25'30				-473 Dec 22 j 00:09	0° 	
evening set	-473 Feb 08 j 13:26	25°  55'53		evening rise		-473 Dec 27 j 03:27	8°  35'54	
inferior conj	-473 Feb 15 j 09:23	21°  05'33	3°43'15			-472 Jan 08 j 16:36	0° 	
minimum elong	-473 Feb 15 j 11:14	21°  01'18	3°43'04	asc. node		-472 Jan 10 j 23:34	3°  09'23	
min. Earth dist.	-473 Feb 18 j 16:16	18°  06'43	0.60413 AU	evening max el		-472 Jan 13 j 13:32	6°  07'14	18°09'13
morning rise	-473 Feb 22 j 07:12	15°  21'44		retrograde		-472 Jan 20 j 02:09	9°  33'10	
direct	-473 Feb 28 j 23:51	13°  14'11		evening set		-472 Jan 22 j 21:21	8°  54'15	
desc. node	-473 Mar 05 j 01:55	13°  58'30		inferior conj		-472 Jan 29 j 05:05	3°  43'22	3°51'47
morning max el	-473 Mar 15 j 05:44	21°  01'35	27°30'35	minimum elong		-472 Jan 29 j 04:43	3°  44'20	3°51'46
	-473 Mar 23 j 00:51	0° 		min. Earth dist.		-472 Feb 01 j 00:18	0°  49'35	0.62445 AU
	-473 Apr 10 j 15:26	0° 				-472 Feb 01 j 20:37	30°  R 	
morning set	-473 Apr 16 j 00:24	10°  Y42'00		morning rise		-472 Feb 04 j 11:01	27°  346'48	
asc. node	-473 Apr 22 j 01:52	23°  Y38'24		direct		-472 Feb 11 j 11:06	25°  310'11	
max. Earth dist.	-473 Apr 22 j 09:22	24°  Y19'25	1.32394 AU	desc. node		-472 Feb 19 j 22:57	28°  321'31	
						-472 Feb 22 j 02:44	0° 	
superior conj	-473 Apr 23 j 05:01	26°  Y06'54	0°11'58	morning max el		-472 Feb 25 j 10:45	3°  01'58	27°46'48
minimum elong	-473 Apr 23 j 04:28	26°  Y03'56	0°11'51			-472 Mar 16 j 10:54	0° 	
behind sun begin	-473 Apr 23 j 01:07	25°  Y45'32		morning set		-472 Mar 30 j 02:56	25°  H07'21	
behind sun end	-473 Apr 23 j 07:50	26°  Y22'20				-472 Apr 01 j 11:53	0° 	
	-473 Apr 24 j 23:33	0° 		max. Earth dist.		-472 Apr 04 j 18:20	6°  Y55'14	1.32747 AU
evening rise	-473 Apr 30 j 02:46	11°  805'39						
	-473 May 09 j 19:25	0° 		superior conj		-472 Apr 06 j 14:39	10°  Y54'12	-0°14'10
evening max el	-473 May 27 j 09:42	24°  II13'57	25°31'10	minimum elong		-472 Apr 06 j 15:19	10°  Y57'49	0°14'02
desc. node	-473 Jun 01 j 01:10	28°  II03'46		behind sun begin		-472 Apr 06 j 12:53	10°  Y44'38	
	-473 Jun 04 j 10:03	0° 		behind sun end		-472 Apr 06 j 17:45	11°  Y11'00	
retrograde	-473 Jun 10 j 10:54	1°  25'04		asc. node		-472 Apr 07 j 22:54	13°  Y49'12	
evening set	-473 Jun 16 j 03:58	0°  28'07		evening rise		-472 Apr 13 j 14:30	26°  Y00'15	
	-473 Jun 16 j 11:13	30°  R 				-472 Apr 15 j 12:25	0° 	
min. Earth dist.	-473 Jun 20 j 21:45	27°  II24'54	0.58174 AU			-472 May 03 j 11:27	0° 	
inferior conj	-473 Jun 24 j 03:12	25°  II08'18	-4°39'49	evening max el		-472 May 08 j 00:52	4°  II59'04	24°02'17
minimum elong	-473 Jun 24 j 01:38	25°  II11'05	4°39'44	desc. node		-472 May 17 j 22:10	11°  II20'28	
morning rise	-473 Jul 02 j 01:56	20°  II50'12		retrograde		-472 May 21 j 20:39	11°  II55'49	
direct	-473 Jul 04 j 14:42	20°  II30'13		evening set		-472 May 26 j 03:53	11°  II14'44	
morning max el	-473 Jul 13 j 00:25	24°  II27'35	18°48'59	min. Earth dist.		-472 Jun 01 j 12:06	8°  II11'02	0.56412 AU
	-473 Jul 17 j 17:11	0° 		inferior conj		-472 Jun 03 j 23:20	6°  II39'26	-4°05'57
asc. node	-473 Jul 19 j 01:06	1°  25'6'22		minimum elong		-472 Jun 03 j 17:25	6°  II48'39	4°04'52
morning set	-473 Jul 29 j 12:17	20°  245'10		morning rise		-472 Jun 12 j 09:49	2°  II38'53	
	-473 Aug 03 j 05:35	0° 		direct		-472 Jun 15 j 00:36	2°  II21'00	
				morning max el		-472 Jun 24 j 20:21	6°  II54'03	19°47'09
superior conj	-473 Aug 07 j 02:36	7°  Omega27'49	1°45'58	asc. node		-472 Jul 04 j 22:09	20°  II34'08	
minimum elong	-473 Aug 07 j 03:50	7°  Omega33'38	1°45'56			-472 Jul 09 j 23:56	0° 	
max. Earth dist.	-473 Aug 14 j 01:44	20°  Omega16'36	1.39158 AU	morning set		-472 Jul 12 j 14:34	5°  211'37	
evening rise	-473 Aug 18 j 00:58	27°  Omega11'38						
	-473 Aug 19 j 16:43	0° 		superior conj		-472 Jul 20 j 12:31	21°  210'40	1°46'45
desc. node	-473 Aug 28 j 00:32	13°  Omega26'38		minimum elong		-472 Jul 20 j 11:52	21°  207'24	1°46'44
	-473 Sep 08 j 07:14	0° 				-472 Jul 25 j 01:16	0° 	
evening max el	-473 Sep 22 j 10:29	17°  Omega15'32	24°16'32	max. Earth dist.		-472 Jul 26 j 05:17	2°  Omega12'29	1.37206 AU
retrograde	-473 Oct 03 j 14:32	23°  Omega48'42		evening rise		-472 Jul 30 j 01:37	9°  Omega17'07	
evening set	-473 Oct 08 j 23:29	21°  Omega33'01				-472 Aug 11 j 10:16	0° 	
min. Earth dist.	-473 Oct 13 j 16:50	16°  Omega05'44	0.67443 AU	desc. node		-472 Aug 13 j 21:32	3°  Omega47'37	
inferior conj	-473 Oct 14 j 08:59	15°  Omega11'18	-0°13'13			-472 Sep 03 j 01:09	0° 	
minimum elong	-473 Oct 14 j 09:18	15°  Omega10'14	0°13'05	evening max el		-472 Sep 03 j 21:57	0°  Omega51'50	25°31'04
transit middle	-473 Oct 14 j 09:18	15°  Omega10'14	0°13'05	retrograde		-472 Sep 16 j 01:02	7°  Omega50'22	
transit begin	-473 Oct 14 j 07:41	15°  Omega15'43		evening set		-472 Sep 22 j 00:40	5°  Omega18'48	
transit end	-473 Oct 14 j 10:56	15°  Omega04'45		min. Earth dist.		-472 Sep 26 j 09:54	0°  Omega26'58	0.66934 AU
asc. node	-473 Oct 15 j 00:17	14°  Omega19'59				-472 Sep 26 j 18:18	30°  R 	
morning rise	-473 Oct 19 j 19:09	9°  Omega05'57		inferior conj		-472 Sep 27 j 12:51	29°  Omega00'05	-1°08'47
direct	-473 Oct 23 j 14:51	7°  Omega42'29		minimum elong		-472 Sep 27 j 14:35	28°  Omega54'32	1°08'02
morning max el	-473 Oct 31 j 13:32	12°  Omega18'39	20°27'05	asc. node		-472 Sep 30 j 21:20	24°  Omega59'45	
	-473 Nov 14 j 02:37	0° 		morning rise		-472 Oct 03 j 04:39	23°  Omega02'40	
desc. node	-473 Nov 23 j 23:48	14°  Omega48'35		direct		-472 Oct 06 j 13:14	21°  Omega57'26	
morning set	-473 Nov 28 j 15:55	21°  Omega59'59		morning max el		-472 Oct 13 j 17:42	26°  Omega02'08	19°24'19

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

	-472 Oct 17 j 04:40	0°♌		desc. node	-471 Oct 27 j 17:53	26°♌02'37	
	-472 Nov 06 j 10:12	0°♍			-471 Oct 30 j 06:06	0°♍	
morning set	-472 Nov 06 j 16:24	0°♍24'06					
desc. node	-472 Nov 09 j 20:50	5°♍21'34		superior conj	-471 Nov 02 j 12:17	5°♍07'37	-0°37'07
max. Earth dist.	-472 Nov 20 j 02:45	21°♍25'54	1.44548 AU	minimum elong	-471 Nov 02 j 07:26	4°♍48'35	0°36'29
				max. Earth dist.	-471 Nov 02 j 20:59	5°♍41'51	1.45011 AU
superior conj	-472 Nov 23 j 10:56	26°♍44'14	-1°21'30	evening rise	-471 Nov 18 j 11:43	0°♌21'24	
minimum elong	-472 Nov 23 j 02:45	26°♍11'38	1°20'39		-471 Nov 18 j 06:20	0°♌	
	-472 Nov 25 j 11:54	0°♌		greatest brilliancy	-471 Nov 26 j 18:44	13°♌32'47	-0.8m
evening rise	-472 Dec 07 j 19:23	20°♌08'04			-471 Dec 07 j 23:33	0°♍	
	-472 Dec 13 j 17:31	0°♍		evening max el	-471 Dec 10 j 12:20	2°♍53'50	19°00'48
evening max el	-472 Dec 27 j 01:57	19°♍27'52	18°26'10	asc. node	-471 Dec 14 j 17:38	6°♍09'53	
asc. node	-472 Dec 27 j 20:36	20°♍13'11		retrograde	-471 Dec 17 j 09:42	6°♍48'56	
retrograde	-471 Jan 02 j 15:04	23°♍03'15		evening set	-471 Dec 20 j 15:43	5°♍47'48	
evening set	-471 Jan 05 j 15:06	22°♍13'53		inferior conj	-471 Dec 26 j 07:52	0°♍00'58	3°15'59
inferior conj	-471 Jan 11 j 13:45	16°♍43'54	3°40'50	minimum elong	-471 Dec 26 j 05:09	0°♍09'27	3°15'23
minimum elong	-471 Jan 11 j 11:50	16°♍49'29	3°40'35		-471 Dec 26 j 08:11	30°♌♌	
min. Earth dist.	-471 Jan 13 j 17:52	14°♍13'54	0.64218 AU	min. Earth dist.	-471 Dec 27 j 20:49	28°♌05'26	0.65623 AU
morning rise	-471 Jan 17 j 08:01	10°♍39'29		morning rise	-471 Dec 31 j 18:20	23°♌51'24	
direct	-471 Jan 24 j 05:50	7°♍48'37		direct	-470 Jan 07 j 06:57	21°♌01'02	
desc. node	-471 Feb 05 j 20:00	14°♍40'01		morning max el	-470 Jan 20 j 04:56	28°♌35'32	26°36'34
morning max el	-471 Feb 06 j 19:16	15°♍36'46	27°27'00		-470 Jan 21 j 13:40	0°♍	
	-471 Feb 18 j 15:44	0°♎		desc. node	-470 Jan 23 j 17:03	2°♍21'30	
	-471 Mar 09 j 03:24	0°♏			-470 Feb 12 j 10:28	0°♎	
morning set	-471 Mar 13 j 21:38	9°♏05'09		morning set	-470 Feb 25 j 05:02	22°♎24'41	
max. Earth dist.	-471 Mar 18 j 19:51	19°♏03'31	1.33519 AU		-470 Mar 01 j 03:02	0°♏	
				max. Earth dist.	-470 Mar 01 j 10:46	0°♏38'23	1.34736 AU
superior conj	-471 Mar 21 j 20:35	25°♏25'50	-0°40'50				
minimum elong	-471 Mar 21 j 22:32	25°♏36'10	0°40'27	superior conj	-470 Mar 05 j 20:38	9°♏35'01	-1°06'49
	-471 Mar 23 j 23:59	0°♐		minimum elong	-470 Mar 05 j 23:43	9°♏50'58	1°06'18
asc. node	-471 Mar 25 j 19:55	3°♐55'16		asc. node	-470 Mar 12 j 16:58	23°♏52'27	
evening rise	-471 Mar 29 j 01:49	10°♐48'52		evening rise	-470 Mar 13 j 10:52	25°♏25'17	
	-471 Apr 08 j 01:20	0°♑			-470 Mar 15 j 16:37	0°♐	
evening max el	-471 Apr 19 j 17:11	15°♑35'22	22°27'05	evening max el	-470 Apr 01 j 17:07	26°♐31'14	20°59'09
retrograde	-471 May 02 j 17:19	21°♑59'26			-470 Apr 06 j 03:58	0°♑	
desc. node	-471 May 04 j 19:12	21°♑49'51		retrograde	-470 Apr 13 j 06:36	2°♑06'37	
evening set	-471 May 05 j 16:58	21°♑39'52		evening set	-470 Apr 15 j 12:51	1°♑54'36	
min. Earth dist.	-471 May 14 j 00:56	18°♑04'08	0.55283 AU		-470 Apr 21 j 00:20	30°♌♐	
inferior conj	-471 May 15 j 01:39	17°♑29'06	-2°47'04	desc. node	-470 Apr 21 j 16:12	29°♐40'05	
minimum elong	-471 May 14 j 18:50	17°♑38'45	2°45'03	inferior conj	-470 Apr 24 j 19:57	27°♐56'17	-0°54'04
morning rise	-471 May 23 j 22:35	13°♑34'50		minimum elong	-470 Apr 24 j 17:23	27°♐59'55	0°53'09
direct	-471 May 26 j 17:58	13°♑16'47		min. Earth dist.	-470 Apr 25 j 13:55	27°♐30'48	0.55040 AU
morning max el	-471 Jun 07 j 05:10	18°♑37'45	21°05'29	morning rise	-470 May 03 j 21:39	23°♐50'31	
	-471 Jun 16 j 05:19	0°♒		direct	-470 May 07 j 04:31	23°♐27'11	
asc. node	-471 Jun 21 j 19:12	9°♒44'14		morning max el	-470 May 20 j 03:37	29°♐40'15	22°39'43
morning set	-471 Jun 26 j 22:01	19°♒54'54			-470 May 20 j 11:57	0°♑	
	-471 Jul 01 j 18:13	0°♓		asc. node	-470 Jun 08 j 16:15	29°♑18'33	
					-470 Jun 09 j 00:28	0°♒	
superior conj	-471 Jul 04 j 09:00	5°♓25'58	1°40'02	morning set	-470 Jun 11 j 08:36	4°♒48'57	
minimum elong	-471 Jul 04 j 07:07	5°♓16'16	1°39'54				
max. Earth dist.	-471 Jul 08 j 15:08	14°♓03'15	1.35497 AU	superior conj	-470 Jun 18 j 12:44	20°♒03'45	1°27'30
evening rise	-471 Jul 12 j 21:39	22°♓19'36		minimum elong	-470 Jun 18 j 10:17	19°♒50'45	1°27'13
	-471 Jul 17 j 01:53	0°♈		max. Earth dist.	-470 Jun 21 j 10:20	26°♒09'24	1.34142 AU
desc. node	-471 Jul 31 j 18:33	23°♈48'53			-470 Jun 23 j 07:08	0°♓	
	-471 Aug 05 j 04:01	0°♉		evening rise	-470 Jun 26 j 08:10	6°♓05'33	
evening max el	-471 Aug 17 j 09:47	14°♉27'36	26°32'17		-470 Jul 09 j 17:10	0°♈	
retrograde	-471 Aug 30 j 06:28	21°♉40'41		desc. node	-470 Jul 18 j 15:34	13°♈21'48	
evening set	-471 Sep 05 j 19:52	18°♉57'56		evening max el	-470 Jul 30 j 21:34	27°♈53'08	27°12'34
min. Earth dist.	-471 Sep 09 j 21:31	14°♉43'23	0.66082 AU		-470 Aug 02 j 05:47	0°♉	
inferior conj	-471 Sep 11 j 12:20	12°♉46'10	-2°04'18	retrograde	-470 Aug 13 j 06:24	5°♉12'23	
minimum elong	-471 Sep 11 j 15:27	12°♉36'45	2°03'06	evening set	-470 Aug 20 j 06:33	2°♉26'28	
morning rise	-471 Sep 17 j 11:24	7°♉00'00			-470 Aug 22 j 22:29	30°♌♉	
asc. node	-471 Sep 17 j 18:23	6°♉50'42		min. Earth dist.	-470 Aug 24 j 01:22	28°♉48'57	0.64862 AU
direct	-471 Sep 20 j 11:12	6°♉09'28		inferior conj	-470 Aug 26 j 05:12	26°♉25'16	-2°57'35
morning max el	-471 Sep 27 j 04:11	9°♉52'12	18°37'08	minimum elong	-470 Aug 26 j 09:26	26°♉13'30	2°56'13
	-471 Oct 11 j 09:28	0°♊		morning rise	-470 Sep 01 j 13:01	20°♉53'39	
morning set	-471 Oct 17 j 15:36	9°♊59'52		direct	-470 Sep 04 j 06:21	20°♉14'25	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

asc. node	-470 Sep 04 j 15:27	20°Ω15'12		direct	-469 Aug 18 j 19:51	4°Ω06'49	
morning max el	-470 Sep 10 j 18:40	23°Ω44'08	18°06'43	asc. node	-469 Aug 22 j 12:32	5°Ω12'54	
	-470 Sep 15 j 19:24	0°൬		morning max el	-469 Aug 25 j 10:24	7°Ω32'02	17°53'52
morning set	-470 Sep 28 j 19:23	20°൬59'43			-469 Sep 09 j 04:23	0°൬	
	-470 Oct 04 j 05:33	0°Ω		morning set	-469 Sep 10 j 23:53	3°൬10'43	
superior conj	-470 Oct 12 j 18:11	13°Ω49'51	0°12'15	superior conj	-469 Sep 22 j 22:48	23°൬41'21	0°54'37
minimum elong	-470 Oct 12 j 19:40	13°Ω55'49	0°12'01	minimum elong	-469 Sep 23 j 03:41	24°൬01'40	0°54'01
behind sun begin	-470 Oct 12 j 12:23	13°Ω26'43			-469 Sep 26 j 18:49	0°Ω	
behind sun end	-470 Oct 13 j 02:57	14°Ω24'53		max. Earth dist.	-469 Sep 29 j 07:59	4°Ω07'25	1.43756 AU
desc. node	-470 Oct 14 j 14:55	16°Ω48'09		desc. node	-469 Oct 01 j 11:58	7°Ω35'15	
max. Earth dist.	-470 Oct 16 j 15:54	20°Ω02'16	1.44732 AU	evening rise	-469 Oct 08 j 12:50	18°Ω37'04	
	-470 Oct 23 j 00:13	0°൬			-469 Oct 15 j 23:51	0°൬	
evening rise	-470 Oct 29 j 06:00	9°൬41'50			-469 Nov 06 j 23:21	0°✂	
greatest brilliancy	-470 Nov 11 j 12:24	29°൬59'26	-0.7m	evening max el	-469 Nov 06 j 19:13	29°൬49'27	20°56'01
	-470 Nov 11 j 12:33	0°✂		retrograde	-469 Nov 15 j 04:33	4°✂47'52	
evening max el	-470 Nov 23 j 18:31	16°✂21'13	19°51'33	asc. node	-469 Nov 18 j 11:44	3°✂46'07	
retrograde	-470 Dec 01 j 06:58	20°✂44'46		evening set	-469 Nov 19 j 03:55	3°✂17'58	
asc. node	-470 Dec 01 j 14:42	20°✂44'10			-469 Nov 22 j 08:57	30°ꠔ൬	
evening set	-470 Dec 04 j 20:39	19°✂30'11		inferior conj	-469 Nov 24 j 13:09	27°൬06'43	1°58'29
inferior conj	-470 Dec 10 j 08:27	13°✂29'27	2°40'59	minimum elong	-469 Nov 24 j 10:46	27°൬14'53	1°57'36
minimum elong	-470 Dec 10 j 05:39	13°✂38'46	2°40'08	min. Earth dist.	-469 Nov 25 j 00:19	26°൬28'28	0.67299 AU
min. Earth dist.	-470 Dec 11 j 07:41	12°✂12'28	0.66644 AU	morning rise	-469 Nov 29 j 17:26	20°൬52'55	
morning rise	-470 Dec 15 j 14:27	7°✂16'44		direct	-469 Dec 05 j 01:46	18°൬33'03	
direct	-470 Dec 21 j 13:45	4°✂38'04		morning max el	-469 Dec 15 j 22:32	25°൬01'57	23°58'37
morning max el	-469 Jan 02 j 13:59	11°✂46'12	25°23'47		-469 Dec 20 j 10:23	0°✂	
desc. node	-469 Jan 10 j 14:06	21°✂01'10		desc. node	-469 Dec 28 j 11:11	10°✂22'33	
	-469 Jan 17 j 05:29	0°ꠔ			-468 Jan 10 j 17:42	0°ꠔ	
	-469 Feb 05 j 02:58	0°≈		morning set	-468 Jan 20 j 13:27	16°ꠔ08'48	
morning set	-469 Feb 07 j 20:18	4°≈51'11		max. Earth dist.	-468 Jan 24 j 09:39	22°ꠔ52'01	1.38395 AU
max. Earth dist.	-469 Feb 11 j 14:04	11°≈45'26	1.36392 AU		-468 Jan 28 j 08:02	0°≈	
superior conj	-469 Feb 17 j 11:57	23°≈12'41	-1°30'28	superior conj	-468 Jan 31 j 14:59	6°≈09'50	-1°49'19
minimum elong	-469 Feb 17 j 15:42	23°≈31'21	1°29'58	minimum elong	-468 Jan 31 j 18:24	6°≈26'02	1°49'02
	-469 Feb 20 j 21:00	0°✂		evening rise	-468 Feb 09 j 13:16	23°≈32'12	
evening rise	-469 Feb 25 j 15:30	9°✂41'54			-468 Feb 12 j 21:14	0°✂	
asc. node	-469 Feb 27 j 14:01	13°✂35'13		asc. node	-468 Feb 14 j 11:03	2°✂58'10	
	-469 Mar 08 j 17:33	0°൬		evening max el	-468 Feb 26 j 01:31	20°✂10'56	18°54'00
evening max el	-469 Mar 15 j 04:01	8°൬02'22	19°46'58	retrograde	-468 Mar 05 j 09:30	24°✂12'24	
retrograde	-469 Mar 25 j 00:33	12°൬45'49		evening set	-468 Mar 07 j 16:49	23°✂55'11	
evening set	-469 Mar 27 j 03:47	12°൬33'30		inferior conj	-468 Mar 15 j 15:00	19°✂37'48	2°32'08
inferior conj	-469 Apr 04 j 20:43	8°൬31'17	1°01'59	minimum elong	-468 Mar 15 j 19:26	19°✂29'48	2°30'57
minimum elong	-469 Apr 04 j 23:18	8°൬27'15	1°01'06	min. Earth dist.	-468 Mar 18 j 20:30	17°✂19'34	0.57234 AU
min. Earth dist.	-469 Apr 07 j 04:10	7°൬05'19	0.55740 AU	morning rise	-468 Mar 23 j 19:02	14°✂30'38	
desc. node	-469 Apr 08 j 13:15	6°൬16'25		desc. node	-468 Mar 25 j 10:18	13°✂55'16	
morning rise	-469 Apr 13 j 16:28	3°൬56'50		direct	-468 Mar 29 j 03:21	13°✂21'49	
direct	-469 Apr 17 j 21:07	3°൬17'45		morning max el	-468 Apr 12 j 10:45	20°✂48'46	25°53'51
morning max el	-469 May 01 j 19:35	10°൬15'35	24°20'33		-468 Apr 20 j 09:03	0°൬	
	-469 May 16 j 13:20	0°✂			-468 May 08 j 00:56	0°✂	
morning set	-469 May 26 j 20:32	19°✂47'57		morning set	-468 May 10 j 08:08	4°✂45'47	
asc. node	-469 May 26 j 13:19	19°✂10'06		asc. node	-468 May 12 j 10:22	9°✂13'01	
	-469 May 31 j 14:36	0°൬		superior conj	-468 May 17 j 08:05	19°✂54'25	0°49'46
superior conj	-469 Jun 02 j 21:08	4°൬55'44	1°10'25	minimum elong	-468 May 17 j 06:06	19°✂43'33	0°49'24
minimum elong	-469 Jun 02 j 18:41	4°൬42'28	1°10'02	max. Earth dist.	-468 May 18 j 00:25	21°✂23'47	1.32581 AU
max. Earth dist.	-469 Jun 04 j 14:18	8°൬37'43	1.33171 AU		-468 May 21 j 23:50	0°൬	
evening rise	-469 Jun 10 j 05:05	20°൬22'59		evening rise	-468 May 24 j 09:09	5°൬01'25	
	-469 Jun 15 j 02:58	0°ꠔ			-468 Jun 06 j 18:57	0°ꠔ	
	-469 Jul 03 j 18:57	0°Ω		desc. node	-468 Jun 21 j 09:36	20°ꠔ09'39	
desc. node	-469 Jul 05 j 12:35	2°Ω14'31		evening max el	-468 Jun 24 j 13:51	23°ꠔ25'16	27°05'59
evening max el	-469 Jul 13 j 07:41	10°Ω56'29	27°25'19		-468 Jul 04 j 09:44	0°Ω	
retrograde	-469 Jul 27 j 00:36	18°Ω16'33		retrograde	-468 Jul 08 j 11:59	0°Ω42'59	
evening set	-469 Aug 03 j 05:31	15°Ω39'20			-468 Jul 12 j 11:10	30°ꠔꠔ	
min. Earth dist.	-469 Aug 06 j 19:45	12°Ω34'07	0.63274 AU	evening set	-468 Jul 15 j 12:33	28°ꠔ28'38	
inferior conj	-469 Aug 09 j 12:49	9°Ω51'41	-3°45'27	min. Earth dist.	-468 Jul 19 j 03:58	25°ꠔ44'53	0.61383 AU
minimum elong	-469 Aug 09 j 17:29	9°Ω40'01	3°44'18	inferior conj	-468 Jul 22 j 07:57	22°ꠔ57'20	-4°22'50
morning rise	-469 Aug 16 j 06:35	4°Ω37'53		minimum elong	-468 Jul 22 j 11:43	22°ꠔ48'59	4°22'16

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

morning rise	-468 Jul 29 j 12:31	18° ☿ 03'58		morning rise	-467 Jul 12 j 02:57	1° ☿ 01'57	
direct	-468 Aug 01 j 00:05	17° ☿ 38'30		direct	-467 Jul 14 j 14:59	0° ☿ 40'12	
morning max el	-468 Aug 08 j 00:22	21° ☿ 07'57	17°59'32	morning max el	-467 Jul 22 j 09:32	4° ☿ 23'53	18°24'57
asc. node	-468 Aug 08 j 09:36	21° ☿ 30'55		asc. node	-467 Jul 26 j 06:39	8° ☿ 54'08	
	-468 Aug 14 j 17:42	0° Ω		morning set	-467 Aug 07 j 11:39	29° ☿ 59'08	
morning set	-468 Aug 23 j 23:01	16° Ω 14'59			-467 Aug 07 j 11:50	0° Ω	
	-468 Aug 31 j 12:26	0° ♄					
superior conj	-468 Sep 03 j 06:45	4° ♄ 53'12	1°24'25	superior conj	-467 Aug 16 j 14:31	17° Ω 15'57	1°41'20
minimum elong	-468 Sep 03 j 11:18	5° ♄ 13'05	1°23'58	minimum elong	-467 Aug 16 j 17:01	17° Ω 27'31	1°41'11
max. Earth dist.	-468 Sep 10 j 18:59	17° ♄ 40'34	1.42220 AU		-467 Aug 23 j 17:17	0° ♄	
evening rise	-468 Sep 17 j 02:05	27° ♄ 52'39		max. Earth dist.	-467 Aug 24 j 00:53	0° ♄ 32'52	1.40326 AU
desc. node	-468 Sep 17 j 08:59	28° ♄ 20'00		evening rise	-467 Aug 28 j 12:16	8° ♄ 07'24	
	-468 Sep 18 j 10:19	0° ♅		desc. node	-467 Sep 04 j 05:58	18° ♄ 58'58	
	-468 Oct 08 j 17:40	0° ♆			-467 Sep 11 j 11:55	0° ♅	
evening max el	-468 Oct 19 j 14:11	13° ♆ 18'18	22°10'48	evening max el	-467 Oct 02 j 04:34	26° ♅ 49'19	23°30'43
retrograde	-468 Oct 29 j 00:31	18° ♆ 54'46			-467 Oct 05 j 17:34	0° ♆	
evening set	-468 Nov 02 j 11:39	17° ♆ 07'42		retrograde	-467 Oct 12 j 17:28	3° ♆ 02'40	
asc. node	-468 Nov 04 j 08:48	15° ♆ 18'09		evening set	-467 Oct 17 j 18:11	0° ♆ 57'21	
inferior conj	-468 Nov 07 j 19:53	10° ♆ 49'35	1°10'20		-467 Oct 18 j 18:53	30° ♆	
minimum elong	-468 Nov 07 j 18:19	10° ♆ 54'59	1°09'41	asc. node	-467 Oct 22 j 05:51	25° ♅ 47'43	
min. Earth dist.	-468 Nov 07 j 20:09	10° ♆ 48'41	0.67611 AU	min. Earth dist.	-467 Oct 22 j 16:43	25° ♅ 10'43	0.67602 AU
morning rise	-468 Nov 13 j 00:50	4° ♆ 37'05		inferior conj	-467 Oct 23 j 02:51	24° ♅ 36'03	0°18'07
direct	-468 Nov 17 j 18:06	2° ♆ 39'16		minimum elong	-467 Oct 23 j 02:25	24° ♅ 37'32	0°17'56
morning max el	-468 Nov 27 j 09:11	8° ♆ 21'47	22°31'04	morning rise	-467 Oct 28 j 10:34	18° ♅ 27'26	
desc. node	-468 Dec 14 j 08:15	0° ♁ 13'27		direct	-467 Nov 01 j 13:44	16° ♅ 51'52	
	-468 Dec 14 j 04:32	0° ♁		morning max el	-467 Nov 10 j 01:29	21° ♅ 49'38	21°09'15
morning set	-468 Dec 31 j 02:39	26° ♁ 03'30			-467 Nov 16 j 22:44	0° ♆	
	-467 Jan 02 j 12:05	0° ♂		desc. node	-467 Dec 01 j 05:17	20° ♆ 25'11	
max. Earth dist.	-467 Jan 05 j 05:42	4° ♂ 35'23	1.40516 AU		-467 Dec 07 j 12:01	0° ♁	
				morning set	-467 Dec 10 j 12:03	4° ♁ 40'36	
superior conj	-467 Jan 13 j 01:08	18° ♂ 15'08	-2°00'05	max. Earth dist.	-467 Dec 18 j 08:42	17° ♁ 15'37	1.42463 AU
minimum elong	-467 Jan 13 j 02:30	18° ♂ 21'19	2°00'04				
	-467 Jan 19 j 10:13	0° ♁		superior conj	-467 Dec 25 j 12:48	29° ♁ 14'34	-1°58'32
evening rise	-467 Jan 23 j 01:08	6° ♁ 49'11		minimum elong	-467 Dec 25 j 10:06	29° ♁ 03'02	1°58'28
asc. node	-467 Jan 31 j 08:05	21° ♁ 54'54			-467 Dec 25 j 23:26	0° ♂	
	-467 Feb 05 j 18:04	0° ♁		evening rise	-466 Jan 05 j 23:20	19° ♂ 24'16	
evening max el	-467 Feb 08 j 07:05	2° ♁ 50'47	18°21'04		-466 Jan 11 j 21:38	0° ♁	
retrograde	-467 Feb 15 j 13:17	6° ♁ 26'21		asc. node	-466 Jan 18 j 05:07	10° ♁ 16'29	
evening set	-467 Feb 18 j 01:44	6° ♁ 01'34		evening max el	-466 Jan 22 j 17:33	15° ♁ 52'06	18°07'56
inferior conj	-467 Feb 25 j 06:18	1° ♁ 23'40	3°26'36	retrograde	-466 Jan 29 j 09:35	19° ♁ 17'41	
minimum elong	-467 Feb 25 j 09:29	1° ♁ 17'01	3°26'06	evening set	-466 Feb 01 j 02:26	18° ♁ 44'03	
	-467 Feb 26 j 21:59	30° ♁		inferior conj	-466 Feb 07 j 16:44	13° ♁ 44'38	3°49'40
min. Earth dist.	-467 Feb 28 j 16:33	28° ♁ 32'39	0.59207 AU	minimum elong	-466 Feb 07 j 17:35	13° ♁ 42'33	3°49'38
morning rise	-467 Mar 04 j 14:53	25° ♁ 50'58		min. Earth dist.	-466 Feb 10 j 19:16	10° ♁ 45'32	0.61302 AU
direct	-467 Mar 10 j 22:45	24° ♁ 04'19		morning rise	-466 Feb 14 j 07:19	7° ♁ 54'55	
desc. node	-467 Mar 12 j 07:21	24° ♁ 09'09		direct	-466 Feb 21 j 04:31	5° ♁ 33'39	
	-467 Mar 23 j 08:28	0° ♁		desc. node	-466 Feb 27 j 04:25	7° ♁ 09'15	
morning max el	-467 Mar 25 j 06:09	1° ♁ 46'12	27°04'36	morning max el	-466 Mar 07 j 07:52	13° ♁ 22'45	27°42'07
	-467 Apr 14 j 13:34	0° ♁			-466 Mar 20 j 15:05	0° ♁	
morning set	-467 Apr 24 j 17:47	19° ♁ 36'42			-466 Apr 06 j 21:29	0° ♁	
asc. node	-467 Apr 29 j 07:24	29° ♁ 22'38		morning set	-466 Apr 08 j 23:30	4° ♁ 13'08	
	-467 Apr 29 j 14:15	0° ♁		max. Earth dist.	-466 Apr 15 j 00:53	17° ♁ 03'53	1.32501 AU
superior conj	-467 May 01 j 19:52	4° ♁ 53'40	0°26'24				
minimum elong	-467 May 01 j 18:43	4° ♁ 47'21	0°26'09	superior conj	-466 Apr 16 j 06:44	19° ♁ 46'29	0°01'02
max. Earth dist.	-467 May 01 j 13:14	4° ♁ 17'15	1.32358 AU	minimum elong	-466 Apr 16 j 06:41	19° ♁ 46'13	0°01'01
evening rise	-467 May 08 j 17:51	19° ♁ 52'22		behind sun begin	-466 Apr 16 j 01:37	19° ♁ 18'34	
	-467 May 13 j 17:43	0° ♁		behind sun end	-466 Apr 16 j 11:45	20° ♁ 13'53	
	-467 Jun 01 j 18:06	0° ♁		asc. node	-466 Apr 16 j 04:25	19° ♁ 33'51	
evening max el	-467 Jun 06 j 13:53	5° ♁ 10'44	26°14'01		-466 Apr 20 j 23:17	0° ♁	
desc. node	-467 Jun 08 j 06:35	6° ♁ 43'10		evening rise	-466 Apr 23 j 04:59	4° ♁ 47'17	
retrograde	-467 Jun 20 j 14:48	12° ♁ 24'26			-466 May 06 j 16:14	0° ♁	
evening set	-467 Jun 26 j 23:06	10° ♁ 45'08		evening max el	-466 May 19 j 07:16	16° ♁ 12'27	24°55'04
min. Earth dist.	-467 Jul 01 j 02:51	8° ♁ 06'44	0.59335 AU	desc. node	-466 May 26 j 03:36	21° ♁ 21'58	
inferior conj	-467 Jul 04 j 11:01	5° ♁ 33'06	-4°41'44	retrograde	-466 Jun 02 j 06:58	23° ♁ 18'28	
minimum elong	-467 Jul 04 j 11:56	5° ♁ 31'19	4°41'42	evening set	-466 Jun 07 j 10:35	22° ♁ 17'55	
				min. Earth dist.	-466 Jun 12 j 18:50	19° ♁ 27'45	0.57374 AU
				inferior conj	-466 Jun 15 j 18:41	17° ♁ 28'31	-4°30'42

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

minimum elong	-466 Jun 15 j 15:07	17° Π 34'29	4°30'19	inferior conj	-465 May 27 j 06:24	28° \mathcal{B} 39'47	-3°37'50
morning rise	-466 Jun 23 j 22:24	13° Π 18'45		minimum elong	-465 May 26 j 23:27	28° \mathcal{B} 50'06	3°36'12
direct	-466 Jun 26 j 12:09	12° Π 59'39		morning rise	-465 Jun 04 j 21:45	24° \mathcal{B} 44'12	
morning max el	-466 Jul 05 j 10:57	17° Π 10'08	19°11'12	direct	-465 Jun 07 j 13:59	24° \mathcal{B} 26'42	
asc. node	-466 Jul 13 j 03:41	27° Π 07'38		morning max el	-465 Jun 18 j 02:15	29° \mathcal{B} 18'25	20°18'20
	-466 Jul 14 j 20:57	0° \mathcal{E}			-465 Jun 18 j 19:37	0° Π	
morning set	-466 Jul 22 j 09:49	14° \mathcal{E} 12'12		asc. node	-465 Jun 30 j 00:43	15° Π 59'41	
	-466 Jul 30 j 09:25	0° \mathcal{O}		morning set	-465 Jul 06 j 14:31	28° Π 46'01	
					-465 Jul 07 j 05:01	0° \mathcal{E}	
superior conj	-466 Jul 30 j 16:22	0° \mathcal{O} 33'39	1°47'20	superior conj	-465 Jul 14 j 07:13	14° \mathcal{E} 31'22	1°44'42
minimum elong	-466 Jul 30 j 16:43	0° \mathcal{O} 35'22	1°47'20	minimum elong	-465 Jul 14 j 05:57	14° \mathcal{E} 25'00	1°44'39
max. Earth dist.	-466 Aug 06 j 04:02	12° \mathcal{O} 45'30	1.38311 AU	max. Earth dist.	-465 Jul 19 j 09:28	24° \mathcal{E} 34'58	1.36431 AU
evening rise	-466 Aug 09 j 23:28	19° \mathcal{O} 33'10			-465 Jul 22 j 06:07	0° \mathcal{O}	
	-466 Aug 16 j 03:43	0° \mathcal{N}		evening rise	-465 Jul 23 j 08:52	2° \mathcal{O} 03'41	
desc. node	-466 Aug 22 j 02:58	9° \mathcal{N} 27'57		desc. node	-465 Aug 08 j 23:59	29° \mathcal{O} 41'16	
	-466 Sep 05 j 15:21	0° \mathcal{A}			-465 Aug 09 j 05:00	0° \mathcal{N}	
evening max el	-466 Sep 14 j 16:25	10° \mathcal{A} 23'44	24°49'20	evening max el	-465 Aug 28 j 03:42	23° \mathcal{N} 59'36	25°59'13
retrograde	-466 Sep 26 j 06:30	17° \mathcal{A} 08'22			-465 Sep 05 j 04:02	0° \mathcal{A}	
evening set	-466 Oct 01 j 21:52	14° \mathcal{A} 45'22		retrograde	-465 Sep 09 j 15:00	1° \mathcal{A} 06'10	
min. Earth dist.	-466 Oct 06 j 11:39	9° \mathcal{A} 33'11	0.67272 AU		-465 Sep 13 j 17:04	30° \mathcal{R} \mathcal{N}	
inferior conj	-466 Oct 07 j 08:21	8° \mathcal{A} 24'38	-0°36'40	evening set	-465 Sep 15 j 20:48	28° \mathcal{N} 28'44	
minimum elong	-466 Oct 07 j 09:15	8° \mathcal{A} 21'38	0°36'16	min. Earth dist.	-465 Sep 20 j 02:36	23° \mathcal{N} 52'53	0.66610 AU
asc. node	-466 Oct 09 j 02:54	6° \mathcal{A} 07'03		inferior conj	-465 Sep 21 j 10:35	22° \mathcal{N} 12'24	-1°32'28
morning rise	-466 Oct 12 j 20:43	2° \mathcal{A} 22'33		minimum elong	-465 Sep 21 j 12:54	22° \mathcal{N} 05'05	1°31'30
direct	-466 Oct 16 j 11:29	1° \mathcal{A} 07'15		asc. node	-465 Sep 25 j 23:57	17° \mathcal{N} 12'16	
morning max el	-466 Oct 24 j 01:28	5° \mathcal{A} 28'22	19°58'38	morning rise	-465 Sep 27 j 05:19	16° \mathcal{N} 19'39	
	-466 Nov 10 j 23:46	0° \mathcal{M}		direct	-465 Sep 30 j 09:47	15° \mathcal{N} 21'17	
desc. node	-466 Nov 18 j 02:18	10° \mathcal{M} 51'56		morning max el	-465 Oct 07 j 08:40	19° \mathcal{N} 15'36	19°02'21
morning set	-466 Nov 19 j 08:42	12° \mathcal{M} 49'16			-465 Oct 15 j 16:32	0° \mathcal{A}	
	-466 Nov 30 j 07:44	0° \mathcal{X}		morning set	-465 Oct 29 j 17:05	21° \mathcal{A} 39'23	
max. Earth dist.	-466 Nov 30 j 19:28	0° \mathcal{X} 46'47	1.43962 AU		-465 Nov 04 j 00:41	0° \mathcal{M}	
superior conj	-466 Dec 05 j 21:47	8° \mathcal{X} 59'28	-1°40'21	desc. node	-465 Nov 04 j 23:18	1° \mathcal{M} 28'42	
minimum elong	-466 Dec 05 j 14:35	8° \mathcal{X} 30'14	1°39'45	max. Earth dist.	-465 Nov 13 j 11:23	14° \mathcal{M} 49'58	1.44831 AU
	-466 Dec 18 j 11:22	0° \mathcal{Z}		superior conj	-465 Nov 15 j 06:41	17° \mathcal{M} 40'43	-1°04'06
evening rise	-466 Dec 19 j 03:37	1° \mathcal{Z} 09'33		minimum elong	-465 Nov 14 j 23:10	17° \mathcal{M} 11'01	1°03'12
asc. node	-465 Jan 05 j 02:10	27° \mathcal{Z} 52'31			-465 Nov 23 j 00:34	0° \mathcal{X}	
evening max el	-465 Jan 06 j 06:01	29° \mathcal{Z} 07'29	18°14'07	evening rise	-465 Nov 30 j 09:47	11° \mathcal{X} 57'02	
	-465 Jan 07 j 04:05	0° \mathcal{A}			-465 Dec 11 j 13:16	0° \mathcal{Z}	
retrograde	-465 Jan 12 j 17:51	2° \mathcal{A} 36'19		evening max el	-465 Dec 20 j 17:47	12° \mathcal{Z} 30'24	18°38'46
evening set	-465 Jan 15 j 15:00	1° \mathcal{A} 53'03		asc. node	-465 Dec 22 j 23:14	14° \mathcal{Z} 29'28	
	-465 Jan 18 j 08:24	30° \mathcal{R} \mathcal{Z}		retrograde	-465 Dec 27 j 09:43	16° \mathcal{Z} 13'25	
inferior conj	-465 Jan 21 j 18:29	26° \mathcal{Z} 33'29	3°49'08	evening set	-465 Dec 30 j 12:00	15° \mathcal{Z} 19'24	
minimum elong	-465 Jan 21 j 17:21	26° \mathcal{Z} 36'34	3°49'04	inferior conj	-464 Jan 05 j 07:36	9° \mathcal{Z} 41'52	3°31'44
min. Earth dist.	-465 Jan 24 j 07:17	23° \mathcal{Z} 48'14	0.63239 AU	minimum elong	-464 Jan 05 j 05:15	9° \mathcal{Z} 48'55	3°31'20
morning rise	-465 Jan 27 j 18:56	20° \mathcal{Z} 32'58		min. Earth dist.	-464 Jan 07 j 05:10	7° \mathcal{Z} 25'28	0.64863 AU
direct	-465 Feb 03 j 18:53	17° \mathcal{Z} 48'47		morning rise	-464 Jan 10 j 22:05	3° \mathcal{Z} 34'40	
desc. node	-465 Feb 14 j 01:28	22° \mathcal{Z} 26'06		direct	-464 Jan 17 j 16:33	0° \mathcal{Z} 42'16	
morning max el	-465 Feb 17 j 14:57	25° \mathcal{Z} 39'53	27°42'36	morning max el	-464 Jan 31 j 00:28	8° \mathcal{Z} 26'57	27°08'46
	-465 Feb 21 j 15:26	0° \mathcal{A}		desc. node	-464 Jan 31 j 22:31	9° \mathcal{Z} 23'11	
	-465 Mar 14 j 02:28	0° \mathcal{X}			-464 Feb 16 j 20:14	0° \mathcal{A}	
morning set	-465 Mar 23 j 23:04	18° \mathcal{X} 27'46		morning set	-464 Mar 05 j 10:16	0° \mathcal{X}	
max. Earth dist.	-465 Mar 29 j 07:21	29° \mathcal{X} 30'08	1.33030 AU	max. Earth dist.	-464 Mar 06 j 13:29	2° \mathcal{X} 10'54	
	-465 Mar 29 j 12:59	0° \mathcal{Y}			-464 Mar 11 j 04:37	11° \mathcal{X} 23'58	1.33979 AU
superior conj	-465 Mar 31 j 15:00	4° \mathcal{Y} 27'25	-0°25'29	superior conj	-464 Mar 14 j 18:43	18° \mathcal{X} 50'08	-0°52'03
minimum elong	-465 Mar 31 j 16:13	4° \mathcal{Y} 33'56	0°25'14	minimum elong	-464 Mar 14 j 21:11	19° \mathcal{X} 03'05	0°51'35
asc. node	-465 Apr 03 j 01:27	9° \mathcal{Y} 42'55		asc. node	-464 Mar 19 j 22:31	29° \mathcal{X} 45'41	
evening rise	-465 Apr 07 j 16:46	19° \mathcal{Y} 39'50			-464 Mar 20 j 01:14	0° \mathcal{Y}	
	-465 Apr 12 j 18:43	0° \mathcal{B}		evening rise	-464 Mar 22 j 03:21	4° \mathcal{Y} 23'42	
evening max el	-465 Apr 30 j 21:48	26° \mathcal{B} 48'40	23°21'29		-464 Apr 05 j 08:45	0° \mathcal{B}	
	-465 May 04 j 16:39	0° Π		evening max el	-464 Apr 11 j 16:37	7° \mathcal{B} 30'14	21°48'09
desc. node	-465 May 13 j 00:39	3° Π 29'46		retrograde	-464 Apr 24 j 04:01	13° \mathcal{B} 35'32	
retrograde	-465 May 14 j 11:04	3° Π 34'26		evening set	-464 Apr 26 j 17:52	13° \mathcal{B} 20'39	
evening set	-465 May 18 j 03:55	3° Π 04'18		desc. node	-464 Apr 28 j 21:40	12° \mathcal{B} 46'50	
	-465 May 24 j 23:57	30° \mathcal{R} \mathcal{B}		inferior conj	-464 May 06 j 03:46	9° \mathcal{B} 16'59	-2°01'47
min. Earth dist.	-465 May 25 j 07:55	29° \mathcal{B} 48'28	0.55837 AU				

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

minimum elong	-464 May 05 j 22:17	9° ♁ 24'42	1°59'56	retrograde	-463 Apr 04 j 17:20	23° ♁ 52'57	
min. Earth dist.	-464 May 05 j 21:01	9° ♁ 26'28	0.55055 AU	evening set	-463 Apr 06 j 20:52	23° ♁ 41'33	
morning rise	-464 May 15 j 03:45	5° ♁ 20'01		inferior conj	-463 Apr 15 j 23:06	19° ♁ 43'58	-0°03'08
direct	-464 May 18 j 02:32	5° ♁ 00'47		minimum elong	-463 Apr 15 j 22:58	19° ♁ 44'10	0°03'04
morning max el	-464 May 30 j 06:34	10° ♁ 44'40	21°44'08	transit middle	-463 Apr 15 j 22:58	19° ♁ 44'10	0°03'04
	-464 Jun 13 j 01:42	0° ♁		transit begin	-463 Apr 15 j 18:59	19° ♁ 49'58	
asc. node	-464 Jun 15 j 21:46	5° ♁ 21'02		transit end	-463 Apr 16 j 02:56	19° ♁ 38'22	
morning set	-464 Jun 19 j 23:32	13° ♁ 34'36		desc. node	-463 Apr 15 j 18:43	19° ♁ 50'21	
				min. Earth dist.	-463 Apr 17 j 10:43	18° ♁ 52'04	0.55225 AU
superior conj	-464 Jun 27 j 07:10	28° ♁ 57'46	1°35'21	morning rise	-463 Apr 24 j 23:39	15° ♁ 27'13	
minimum elong	-464 Jun 27 j 04:58	28° ♁ 46'16	1°35'09	direct	-463 Apr 28 j 14:47	14° ♁ 58'34	
	-464 Jun 27 j 19:07	0° ♁		morning max el	-463 May 12 j 01:33	21° ♁ 32'52	23°22'31
max. Earth dist.	-464 Jun 30 j 22:47	6° ♁ 29'03	1.34865 AU		-463 May 19 j 08:35	0° ♁	
evening rise	-464 Jul 05 j 11:40	15° ♁ 26'39		asc. node	-463 Jun 02 j 18:50	25° ♁ 03'17	
	-464 Jul 13 j 11:26	0° ♁		morning set	-463 Jun 04 j 10:53	28° ♁ 31'10	
desc. node	-464 Jul 25 j 21:01	19° ♁ 31'56			-463 Jun 05 j 03:45	0° ♁	
	-464 Aug 02 j 18:36	0° ♁					
evening max el	-464 Aug 09 j 15:34	7° ♁ 32'12	26°52'29	superior conj	-463 Jun 11 j 13:10	13° ♁ 42'19	1°20'45
retrograde	-464 Aug 22 j 18:25	14° ♁ 49'43		minimum elong	-463 Jun 11 j 10:39	13° ♁ 28'50	1°20'24
evening set	-464 Aug 29 j 12:46	12° ♁ 04'24		max. Earth dist.	-463 Jun 13 j 21:57	18° ♁ 44'29	1.33683 AU
min. Earth dist.	-464 Sep 02 j 11:18	8° ♁ 05'43	0.65600 AU	evening rise	-463 Jun 19 j 03:05	29° ♁ 27'32	
inferior conj	-464 Sep 04 j 07:34	5° ♁ 56'23	-2°27'20		-463 Jun 19 j 09:37	0° ♁	
minimum elong	-464 Sep 04 j 11:12	5° ♁ 45'44	2°26'02		-463 Jul 06 j 13:26	0° ♁	
morning rise	-464 Sep 10 j 10:11	0° ♁ 15'57		desc. node	-463 Jul 12 j 18:03	8° ♁ 49'18	
	-464 Sep 10 j 23:43	30° ♁ 00'		evening max el	-463 Jul 23 j 03:06	20° ♁ 50'19	27°21'48
asc. node	-464 Sep 11 j 20:59	29° ♁ 41'49		retrograde	-463 Aug 05 j 15:59	28° ♁ 10'08	
direct	-464 Sep 13 j 06:49	29° ♁ 30'47		evening set	-463 Aug 12 j 18:53	25° ♁ 26'39	
	-464 Sep 15 j 14:39	0° ♁		min. Earth dist.	-463 Aug 16 j 11:27	22° ♁ 03'25	0.64226 AU
morning max el	-464 Sep 19 j 21:11	3° ♁ 07'21	18°22'06	inferior conj	-463 Aug 18 j 20:51	19° ♁ 30'46	-3°18'49
	-464 Oct 08 j 01:09	0° ♁		minimum elong	-463 Aug 19 j 01:23	19° ♁ 18'41	3°17'30
morning set	-464 Oct 09 j 04:31	1° ♁ 51'24		morning rise	-463 Aug 25 j 08:44	14° ♁ 06'01	
desc. node	-464 Oct 21 j 20:22	22° ♁ 12'06		direct	-463 Aug 28 j 00:01	13° ♁ 30'33	
				asc. node	-463 Aug 29 j 18:02	13° ♁ 46'20	
superior conj	-464 Oct 24 j 07:16	26° ♁ 04'57	-0°16'02	morning max el	-463 Sep 03 j 12:28	16° ♁ 57'34	17°59'00
minimum elong	-464 Oct 24 j 05:09	25° ♁ 56'39	0°15'45		-463 Sep 12 j 21:09	0° ♁	
behind sun begin	-464 Oct 24 j 02:19	25° ♁ 45'26		morning set	-463 Sep 20 j 19:32	13° ♁ 23'29	
behind sun end	-464 Oct 24 j 08:00	26° ♁ 07'51			-463 Sep 30 j 16:55	0° ♁	
max. Earth dist.	-464 Oct 26 j 05:45	29° ♁ 08'05	1.44981 AU				
	-464 Oct 26 j 18:57	0° ♁		superior conj	-463 Oct 03 j 21:17	5° ♁ 12'01	0°31'33
evening rise	-464 Nov 09 j 16:06	21° ♁ 45'51		minimum elong	-463 Oct 04 j 00:45	5° ♁ 26'04	0°31'05
	-464 Nov 14 j 22:09	0° ♁		desc. node	-463 Oct 08 j 17:24	12° ♁ 58'29	
greatest brilliancy	-464 Nov 20 j 09:51	8° ♁ 32'15	-0.8m	max. Earth dist.	-463 Oct 08 j 23:47	13° ♁ 23'52	1.44398 AU
evening max el	-464 Dec 03 j 02:38	25° ♁ 57'26	19°20'32		-463 Oct 19 j 14:28	0° ♁	
asc. node	-464 Dec 08 j 20:17	29° ♁ 52'49		evening rise	-463 Oct 20 j 03:35	0° ♁ 50'35	
	-464 Dec 09 j 10:23	0° ♁			-463 Nov 08 j 16:22	0° ♁	
retrograde	-464 Dec 10 j 05:43	0° ♁ 03'40		evening max el	-463 Nov 16 j 06:43	9° ♁ 25'57	20°17'32
	-464 Dec 11 j 00:51	30° ♁ 00'		retrograde	-463 Nov 24 j 03:17	14° ♁ 03'12	
evening set	-464 Dec 13 j 14:43	28° ♁ 57'12		asc. node	-463 Nov 25 j 17:18	13° ♁ 48'52	
inferior conj	-464 Dec 19 j 04:49	23° ♁ 04'20	3°02'11	evening set	-463 Nov 27 j 20:53	12° ♁ 42'19	
minimum elong	-464 Dec 19 j 01:59	23° ♁ 13'25	3°01'27	inferior conj	-463 Dec 03 j 07:25	6° ♁ 36'55	2°23'45
min. Earth dist.	-464 Dec 20 j 11:50	21° ♁ 24'38	0.66110 AU	minimum elong	-463 Dec 03 j 04:43	6° ♁ 45'58	2°22'52
morning rise	-464 Dec 24 j 13:00	16° ♁ 53'05		min. Earth dist.	-463 Dec 04 j 01:21	5° ♁ 36'29	0.66970 AU
direct	-464 Dec 30 j 20:23	14° ♁ 06'11		morning rise	-463 Dec 08 j 12:23	0° ♁ 23'43	
morning max el	-463 Jan 12 j 09:51	21° ♁ 31'29	26°07'35		-463 Dec 08 j 23:23	30° ♁ 00'	
desc. node	-463 Jan 17 j 19:34	27° ♁ 31'47		direct	-463 Dec 14 j 05:34	27° ♁ 52'15	
	-463 Jan 19 j 19:39	0° ♁			-463 Dec 20 j 04:18	0° ♁	
	-463 Feb 09 j 01:08	0° ♁		morning max el	-463 Dec 25 j 18:20	4° ♁ 44'23	24°48'28
morning set	-463 Feb 17 j 14:42	15° ♁ 09'49		desc. node	-462 Jan 04 j 16:38	16° ♁ 31'07	
max. Earth dist.	-463 Feb 21 j 14:05	22° ♁ 43'12	1.35387 AU		-462 Jan 14 j 05:30	0° ♁	
	-463 Feb 25 j 06:25	0° ♁		morning set	-462 Jan 30 j 21:24	27° ♁ 09'31	
					-462 Feb 01 j 11:35	0° ♁	
superior conj	-463 Feb 26 j 15:28	2° ♁ 47'07	-1°17'17	max. Earth dist.	-462 Feb 03 j 13:20	3° ♁ 46'15	1.37216 AU
minimum elong	-463 Feb 26 j 18:55	3° ♁ 04'41	1°16'44				
evening rise	-463 Mar 06 j 10:47	18° ♁ 52'15		superior conj	-462 Feb 10 j 02:09	16° ♁ 09'47	-1°39'12
asc. node	-463 Mar 06 j 19:35	19° ♁ 37'17		minimum elong	-462 Feb 10 j 05:55	16° ♁ 28'10	1°38'48
	-463 Mar 12 j 01:49	0° ♁			-462 Feb 17 j 01:05	0° ♁	
evening max el	-463 Mar 24 j 21:14	18° ♁ 40'43	20°26'17	evening rise	-462 Feb 18 j 12:53	2° ♁ 59'12	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

asc. node	-462 Feb 21 j 16:39	9° H 12'47		evening rise	-461 Feb 02 j 06:51	16° \approx 36'29	
	-462 Mar 07 j 01:14	0° Y		asc. node	-461 Feb 08 j 13:40	28° \approx 25'30	
evening max el	-462 Mar 07 j 12:59	0° Y 28'55	19°21'58		-461 Feb 09 j 11:02	0° H	
retrograde	-462 Mar 16 j 16:32	4° Y 52'22		evening max el	-461 Feb 18 j 14:11	12° H 51'15	18°37'26
evening set	-462 Mar 18 j 21:22	4° Y 38'14		retrograde	-461 Feb 26 j 09:50	16° H 40'01	
inferior conj	-462 Mar 27 j 06:26	0° Y 30'28	1°44'24	evening set	-461 Feb 28 j 19:20	16° H 19'48	
minimum elong	-462 Mar 27 j 10:17	0° Y 24'06	1°43'12	inferior conj	-461 Mar 08 j 09:39	11° H 53'35	2°59'29
	-462 Mar 28 j 00:52	30° R H		minimum elong	-461 Mar 08 j 13:48	11° H 45'35	2°58'35
min. Earth dist.	-462 Mar 30 j 01:26	28° H 40'49	0.56302 AU	min. Earth dist.	-461 Mar 11 j 18:51	9° H 18'48	0.58039 AU
desc. node	-462 Apr 02 j 15:46	26° H 37'38		morning rise	-461 Mar 16 j 05:31	6° H 34'22	
morning rise	-462 Apr 04 j 20:28	25° H 42'13		desc. node	-461 Mar 20 j 12:49	5° H 15'49	
direct	-462 Apr 09 j 13:00	24° H 52'02		direct	-461 Mar 22 j 00:36	5° H 10'12	
	-462 Apr 21 j 09:04	0° Y		morning max el	-461 Apr 05 j 08:56	12° H 44'19	26°27'30
morning max el	-462 Apr 23 j 16:17	2° Y 03'22	25°02'02		-461 Apr 18 j 22:02	0° Y	
	-462 May 13 j 04:30	0° B		morning set	-461 May 04 j 09:53	28° Y 26'00	
morning set	-462 May 19 j 22:53	13° B 30'22			-461 May 05 j 03:44	0° B	
asc. node	-462 May 20 j 15:54	15° B 00'22		asc. node	-461 May 07 j 12:58	5° B 06'35	
superior conj	-462 May 26 j 22:52	28° B 37'40	1°02'03	superior conj	-461 May 11 j 10:22	13° B 37'00	0°40'08
minimum elong	-462 May 26 j 20:34	28° B 25'07	1°01'39	minimum elong	-461 May 11 j 08:42	13° B 27'50	0°39'48
	-462 May 27 j 14:00	0° II		max. Earth dist.	-461 May 11 j 17:00	14° B 13'23	1.32445 AU
max. Earth dist.	-462 May 28 j 05:10	1° II 22'19	1.32884 AU	evening rise	-461 May 18 j 09:43	28° B 39'20	
evening rise	-462 Jun 03 j 03:25	13° II 55'01			-461 May 19 j 01:14	0° II	
	-462 Jun 11 j 11:51	0° E			-461 Jun 04 j 19:40	0° E	
desc. node	-462 Jun 29 j 15:03	27° E 19'34		desc. node	-461 Jun 16 j 12:03	14° E 43'11	
	-462 Jul 01 j 22:34	0° O		evening max el	-461 Jun 17 j 15:35	15° E 50'42	26°47'34
evening max el	-462 Jul 05 j 11:59	3° O 40'26	27°21'08	retrograde	-461 Jul 01 j 14:54	23° E 06'58	
retrograde	-462 Jul 19 j 07:01	10° O 58'42		evening set	-461 Jul 08 j 10:22	21° E 06'00	
evening set	-462 Jul 26 j 11:31	8° O 29'40		min. Earth dist.	-461 Jul 12 j 05:09	18° E 27'05	0.60521 AU
min. Earth dist.	-462 Jul 30 j 01:25	5° O 35'15	0.62507 AU	inferior conj	-461 Jul 15 j 12:15	15° E 42'45	-4°33'44
inferior conj	-462 Aug 01 j 23:33	2° O 48'58	-4°03'01	minimum elong	-461 Jul 15 j 15:05	15° E 36'51	4°33'26
minimum elong	-462 Aug 02 j 04:02	2° O 38'17	4°02'04	morning rise	-461 Jul 22 j 21:39	10° E 59'04	
	-462 Aug 05 j 03:11	30° R E		direct	-461 Jul 25 j 09:17	10° E 35'18	
morning rise	-462 Aug 08 j 21:48	27° E 43'23		morning max el	-461 Aug 01 j 16:03	14° E 09'04	18°07'56
direct	-462 Aug 11 j 10:12	27° E 14'48		asc. node	-461 Aug 03 j 12:09	16° E 06'58	
asc. node	-462 Aug 16 j 15:06	29° E 19'24			-461 Aug 12 j 12:19	0° O	
	-462 Aug 17 j 10:28	0° O		morning set	-461 Aug 17 j 14:03	9° O 21'16	
morning max el	-462 Aug 18 j 03:43	0° O 40'25	17°53'56	superior conj	-461 Aug 27 j 08:18	27° O 21'16	1°33'05
morning set	-462 Sep 03 j 08:37	25° O 58'39		minimum elong	-461 Aug 27 j 12:04	27° O 38'07	1°32'46
	-462 Sep 05 j 14:39	0° M			-461 Aug 28 j 19:58	0° M	
superior conj	-462 Sep 14 j 13:30	15° M 36'59	1°08'56	max. Earth dist.	-461 Sep 03 j 23:17	10° M 35'43	1.41437 AU
minimum elong	-462 Sep 14 j 18:35	15° M 58'35	1°08'21	evening rise	-461 Sep 09 j 07:45	19° M 25'12	
max. Earth dist.	-462 Sep 21 j 14:23	27° M 18'34	1.43162 AU	desc. node	-461 Sep 12 j 11:24	24° M 27'07	
	-462 Sep 23 j 06:17	0° E			-461 Sep 16 j 00:51	0° E	
desc. node	-462 Sep 25 j 14:25	3° E 44'29			-461 Oct 07 j 06:27	0° M	
evening rise	-462 Sep 29 j 10:49	9° E 48'04		evening max el	-461 Oct 12 j 21:35	6° M 22'51	22°44'30
	-462 Oct 12 j 19:34	0° M		retrograde	-461 Oct 22 j 19:14	12° M 15'55	
evening max el	-462 Oct 30 j 04:55	22° M 53'59	21°26'53	evening set	-461 Oct 27 j 11:59	10° M 20'56	
retrograde	-462 Nov 08 j 00:18	28° M 08'07		asc. node	-461 Oct 30 j 11:22	7° M 11'19	
evening set	-462 Nov 12 j 04:32	26° M 30'51		inferior conj	-461 Nov 01 j 20:12	4° M 00'44	0°48'35
asc. node	-462 Nov 12 j 14:20	26° M 10'43		minimum elong	-461 Nov 01 j 19:05	4° M 04'35	0°48'07
inferior conj	-462 Nov 17 j 13:09	20° M 16'14	1°38'38	min. Earth dist.	-461 Nov 01 j 15:55	4° M 15'30	0.67639 AU
minimum elong	-462 Nov 17 j 11:05	20° M 23'24	1°37'50		-461 Nov 04 j 21:54	30° R E	
min. Earth dist.	-462 Nov 17 j 19:30	19° M 54'22	0.67470 AU	morning rise	-461 Nov 07 j 02:05	27° E 49'38	
morning rise	-462 Nov 22 j 17:29	14° M 02'58		direct	-461 Nov 11 j 13:04	26° E 01'38	
direct	-462 Nov 27 j 19:19	11° M 52'28			-461 Nov 19 j 04:59	0° M	
morning max el	-462 Dec 08 j 03:23	18° M 01'29	23°21'18	morning max el	-461 Nov 20 j 16:14	1° M 24'49	21°55'16
	-462 Dec 18 j 03:12	0° J		desc. node	-461 Dec 09 j 10:42	26° M 06'13	
desc. node	-462 Dec 22 j 13:40	6° J 05'52			-461 Dec 12 j 01:34	0° J	
	-461 Jan 07 j 08:23	0° B		morning set	-461 Dec 23 j 03:54	17° J 11'49	
morning set	-461 Jan 12 j 03:13	7° B 52'46		max. Earth dist.	-461 Dec 29 j 07:16	27° J 13'40	1.41379 AU
max. Earth dist.	-461 Jan 16 j 08:42	15° B 07'00	1.39302 AU		-461 Dec 30 j 22:56	0° B	
superior conj	-461 Jan 23 j 22:37	28° B 46'19	-1°55'05	superior conj	-460 Jan 05 j 23:49	10° B 24'33	-2°01'13
minimum elong	-461 Jan 24 j 01:25	28° B 59'19	1°54'57	minimum elong	-460 Jan 05 j 23:41	10° B 23'58	2°01'14
	-461 Jan 24 j 14:26	0° \approx		evening rise	-460 Jan 16 j 13:24	29° B 36'34	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

	-460 Jan 16 j 18:28	0°♊		superior conj	-460 Dec 17 j 00:25	20°♊52'21	-1°53'04
asc. node	-460 Jan 26 j 10:41	17°♊08'18		minimum elong	-460 Dec 16 j 19:38	20°♊32'25	1°52'49
evening max el	-460 Feb 01 j 22:09	25°♊40'49	18°13'03		-460 Dec 22 j 09:36	0°♊	
retrograde	-460 Feb 08 j 21:12	29°♊10'40		evening rise	-460 Dec 29 j 04:30	11°♊50'56	
evening set	-460 Feb 11 j 11:26	28°♊42'23			-459 Jan 08 j 18:24	0°♊	
inferior conj	-460 Feb 18 j 09:31	23°♊55'22	3°39'44	asc. node	-459 Jan 12 j 07:43	5°♊11'58	
minimum elong	-460 Feb 18 j 11:44	23°♊50'25	3°39'30	evening max el	-459 Jan 15 j 09:51	8°♊49'15	18°08'21
min. Earth dist.	-460 Feb 21 j 17:38	20°♊57'38	0.60100 AU	retrograde	-459 Jan 21 j 23:02	12°♊14'37	
morning rise	-460 Feb 25 j 10:01	18°♊14'03		evening set	-459 Jan 24 j 17:38	11°♊37'04	
direct	-460 Mar 03 j 00:45	16°♊11'36		inferior conj	-459 Jan 31 j 02:58	6°♊29'13	3°51'53
desc. node	-460 Mar 06 j 09:52	16°♊41'53		minimum elong	-459 Jan 31 j 02:54	6°♊29'23	3°51'52
morning max el	-460 Mar 17 j 07:12	23°♊58'06	27°24'58	min. Earth dist.	-459 Feb 03 j 00:16	3°♊33'23	0.62153 AU
	-460 Mar 22 j 18:21	0°♋		morning rise	-459 Feb 06 j 11:01	0°♊34'21	
	-460 Apr 11 j 01:48	0°♋			-459 Feb 07 j 07:04	30°♋♊	
morning set	-460 Apr 17 j 18:07	13°♋11'42		direct	-459 Feb 13 j 10:45	28°♋01'12	
asc. node	-460 Apr 23 j 10:00	25°♋17'20			-459 Feb 20 j 01:34	0°♋	
max. Earth dist.	-460 Apr 24 j 05:42	27°♋05'04	1.32370 AU	desc. node	-459 Feb 21 j 06:55	0°♋44'36	
				morning max el	-459 Feb 27 j 11:22	5°♋52'28	27°46'46
superior conj	-460 Apr 24 j 21:59	28°♋34'13	0°15'50		-459 Mar 17 j 16:48	0°♋	
minimum elong	-460 Apr 24 j 21:16	28°♋30'20	0°15'40	morning set	-459 Apr 01 j 21:36	27°♋40'33	
behind sun begin	-460 Apr 24 j 20:37	28°♋26'43			-459 Apr 03 j 00:49	0°♋	
behind sun end	-460 Apr 24 j 21:56	28°♋33'56		max. Earth dist.	-459 Apr 07 j 15:31	9°♋44'29	1.32672 AU
	-460 Apr 25 j 13:37	0°♌					
evening rise	-460 May 01 j 19:41	13°♌32'32		superior conj	-459 Apr 09 j 08:02	13°♋23'38	-0°10'08
	-460 May 10 j 03:39	0°♌		minimum elong	-459 Apr 09 j 08:31	13°♋26'13	0°10'02
evening max el	-460 May 29 j 12:26	27°♌15'54	25°43'05	behind sun begin	-459 Apr 09 j 04:30	13°♋04'26	
	-460 Jun 01 j 16:00	0°♍		behind sun end	-459 Apr 09 j 12:32	13°♋48'02	
desc. node	-460 Jun 02 j 09:05	0°♍32'18		asc. node	-459 Apr 10 j 07:02	15°♋28'39	
retrograde	-460 Jun 12 j 13:52	4°♍28'09		evening rise	-459 Apr 16 j 07:22	28°♋27'54	
evening set	-460 Jun 18 j 11:13	3°♍05'24			-459 Apr 17 j 00:52	0°♌	
min. Earth dist.	-460 Jun 23 j 00:46	0°♍23'54	0.58465 AU		-459 May 04 j 04:19	0°♌	
	-460 Jun 23 j 14:25	30°♌♌		evening max el	-459 May 11 j 04:08	8°♌05'04	24°16'16
inferior conj	-460 Jun 26 j 07:22	28°♌02'12	-4°41'30	desc. node	-459 May 20 j 06:07	14°♌11'56	
minimum elong	-460 Jun 26 j 06:30	28°♌03'47	4°41'28	retrograde	-459 May 25 j 01:17	15°♌04'29	
morning rise	-460 Jul 04 j 04:20	23°♌40'49		evening set	-459 May 29 j 13:52	14°♌18'50	
direct	-460 Jul 06 j 16:48	23°♌20'27		min. Earth dist.	-459 Jun 04 j 15:32	11°♌18'58	0.56648 AU
morning max el	-460 Jul 14 j 22:23	27°♌13'59	18°42'05	inferior conj	-459 Jun 07 j 06:31	9°♌39'51	-4°13'57
	-460 Jul 17 j 11:55	0°♎		minimum elong	-459 Jun 07 j 01:08	9°♌48'24	4°13'04
asc. node	-460 Jul 20 j 09:13	3°♎53'12		morning rise	-459 Jun 15 j 15:14	5°♌37'04	
morning set	-460 Jul 31 j 07:09	23°♎18'34		direct	-459 Jun 18 j 05:46	5°♌18'52	
	-460 Aug 03 j 17:31	0°♏		morning max el	-459 Jun 27 j 19:48	9°♌45'43	19°37'08
				asc. node	-459 Jul 07 j 06:17	22°♌24'52	
superior conj	-460 Aug 09 j 00:29	10°♏09'27	1°45'04		-459 Jul 11 j 10:34	0°♎	
minimum elong	-460 Aug 09 j 02:02	10°♏16'47	1°45'01	morning set	-459 Jul 15 j 08:29	7°♎41'42	
max. Earth dist.	-460 Aug 16 j 02:59	23°♏07'49	1.39461 AU				
evening rise	-460 Aug 20 j 04:38	0°♐10'04		superior conj	-459 Jul 23 j 08:28	23°♎45'56	1°47'08
	-460 Aug 20 j 02:16	0°♐		minimum elong	-459 Jul 23 j 08:04	23°♎43'56	1°47'09
desc. node	-460 Aug 29 j 08:24	15°♐02'13			-459 Jul 26 j 13:19	0°♏	
	-460 Sep 08 j 10:20	0°♑		max. Earth dist.	-459 Jul 29 j 06:16	5°♏07'07	1.37490 AU
evening max el	-460 Sep 24 j 10:28	19°♑54'33	24°04'47	evening rise	-459 Aug 02 j 01:58	12°♏05'29	
retrograde	-460 Oct 05 j 10:45	26°♑22'56			-459 Aug 12 j 17:32	0°♐	
evening set	-460 Oct 10 j 17:30	24°♑10'00		desc. node	-459 Aug 16 j 05:25	5°♐25'14	
min. Earth dist.	-460 Oct 15 j 12:12	18°♑37'31	0.67495 AU		-459 Sep 03 j 13:49	0°♑	
inferior conj	-460 Oct 16 j 02:45	17°♑48'14	-0°04'53	evening max el	-459 Sep 06 j 22:04	3°♑30'27	25°20'37
minimum elong	-460 Oct 16 j 02:52	17°♑47'51	0°04'51	retrograde	-459 Sep 18 j 21:54	10°♑25'25	
transit middle	-460 Oct 16 j 02:52	17°♑47'51	0°04'51	evening set	-459 Sep 24 j 19:24	7°♑56'03	
transit begin	-460 Oct 16 j 00:16	17°♑56'39		min. Earth dist.	-459 Sep 29 j 05:50	2°♑58'50	0.67034 AU
transit end	-460 Oct 16 j 05:28	17°♑39'02		inferior conj	-459 Sep 30 j 07:07	1°♑36'44	-1°00'18
asc. node	-460 Oct 16 j 08:25	17°♑29'04		minimum elong	-459 Sep 30 j 08:37	1°♑31'51	0°59'40
morning rise	-460 Oct 21 j 12:13	11°♑41'49			-459 Oct 01 j 13:18	30°♐♐	
direct	-460 Oct 25 j 09:47	10°♑15'16		asc. node	-459 Oct 03 j 05:29	28°♐01'25	
morning max el	-460 Nov 02 j 11:40	14°♑56'50	20°37'34	morning rise	-459 Oct 05 j 21:58	25°♐37'59	
	-460 Nov 14 j 06:18	0°♒		direct	-459 Oct 09 j 08:08	24°♐30'10	
desc. node	-460 Nov 25 j 07:44	16°♒24'33		morning max el	-459 Oct 16 j 14:45	28°♐38'41	19°32'42
morning set	-460 Dec 01 j 05:01	25°♒27'42			-459 Oct 17 j 21:16	0°♑	
	-460 Dec 04 j 02:43	0°♓			-459 Nov 07 j 17:31	0°♒	
max. Earth dist.	-460 Dec 10 j 12:57	10°♓13'59	1.43161 AU	morning set	-459 Nov 10 j 03:40	3°♒45'09	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

desc. node	-459 Nov 12 j 04:44	6°♄55'37		superior conj	-458 Nov 06 j 00:50	8°♄32'59	-0°44'27
max. Earth dist.	-459 Nov 23 j 02:08	24°♄00'14	1.44418 AU	minimum elong	-458 Nov 05 j 19:08	8°♄10'32	0°43'44
				max. Earth dist.	-458 Nov 05 j 20:10	8°♄14'36	1.44989 AU
superior conj	-459 Nov 26 j 22:07	0°♄06'38	-1°27'00		-458 Nov 19 j 14:13	0°♄	
minimum elong	-459 Nov 26 j 14:00	29°♄34'08	1°26'13	evening rise	-458 Nov 21 j 19:44	3°♄33'51	
	-459 Nov 26 j 20:28	0°♄			-458 Dec 08 j 19:54	0°♄	
evening rise	-459 Dec 10 j 23:43	23°♄11'22		evening max el	-458 Dec 13 j 09:11	5°♄33'28	18°54'32
	-459 Dec 15 j 01:03	0°♄		asc. node	-458 Dec 17 j 01:50	8°♄32'00	
evening max el	-459 Dec 29 j 22:23	22°♄08'22	18°22'32	retrograde	-458 Dec 20 j 04:55	9°♄25'11	
asc. node	-459 Dec 30 j 04:46	22°♄24'21		evening set	-458 Dec 23 j 09:55	8°♄25'55	
retrograde	-458 Jan 05 j 10:52	25°♄41'39		inferior conj	-458 Dec 29 j 02:53	2°♄41'18	3°20'27
evening set	-458 Jan 08 j 10:10	24°♄53'49		minimum elong	-458 Dec 29 j 00:15	2°♄49'28	3°19'55
inferior conj	-458 Jan 14 j 09:58	19°♄26'27	3°43'30	min. Earth dist.	-458 Dec 30 j 17:59	0°♄40'16	0.65438 AU
minimum elong	-458 Jan 14 j 08:13	19°♄31'25	3°43'18		-458 Dec 31 j 07:19	30°♄♂	
min. Earth dist.	-458 Jan 16 j 16:19	16°♄52'11	0.63973 AU	morning rise	-457 Jan 03 j 14:17	26°♄32'14	
morning rise	-458 Jan 20 j 05:42	13°♄23'03		direct	-457 Jan 10 j 04:30	23°♄41'04	
direct	-458 Jan 27 j 04:20	10°♄33'31			-457 Jan 21 j 20:59	0°♄	
desc. node	-458 Feb 08 j 03:58	16°♄47'38		morning max el	-457 Jan 23 j 05:21	1°♄18'34	26°45'43
morning max el	-458 Feb 09 j 19:34	18°♄22'30	27°32'09	desc. node	-457 Jan 26 j 01:01	4°♄18'01	
	-458 Feb 19 j 15:27	0°♄			-457 Feb 13 j 17:23	0°♄	
	-458 Mar 10 j 13:41	0°♄		morning set	-457 Feb 28 j 02:59	25°♄08'16	
morning set	-458 Mar 16 j 17:39	11°♄42'46			-457 Mar 02 j 15:19	0°♄	
max. Earth dist.	-458 Mar 21 j 18:30	21°♄57'53	1.33379 AU	max. Earth dist.	-457 Mar 04 j 11:10	3°♄37'16	1.34525 AU
superior conj	-458 Mar 24 j 14:38	27°♄57'41	-0°36'48	superior conj	-457 Mar 08 j 15:41	12°♄09'59	-1°03'00
minimum elong	-458 Mar 24 j 16:24	28°♄07'03	0°36'26	minimum elong	-457 Mar 08 j 18:37	12°♄25'13	1°02'29
	-458 Mar 25 j 13:32	0°♄		asc. node	-457 Mar 15 j 01:08	25°♄33'58	
asc. node	-458 Mar 28 j 04:05	5°♄35'34		evening rise	-457 Mar 16 j 04:21	27°♄55'41	
evening rise	-458 Mar 31 j 18:52	13°♄17'39			-457 Mar 17 j 04:27	0°♄	
	-458 Apr 09 j 07:35	0°♄		evening max el	-457 Apr 04 j 18:09	29°♄31'06	21°11'23
evening max el	-458 Apr 22 j 19:47	18°♄40'21	22°41'02		-457 Apr 05 j 06:25	0°♄	
retrograde	-458 May 05 j 23:42	25°♄10'29		retrograde	-457 Apr 16 j 13:42	5°♄14'43	
desc. node	-458 May 07 j 03:10	25°♄07'34		evening set	-457 Apr 18 j 21:22	5°♄02'14	
evening set	-458 May 09 j 03:31	24°♄48'37		desc. node	-457 Apr 24 j 00:13	3°♄18'05	
min. Earth dist.	-458 May 17 j 04:16	21°♄18'33	0.55406 AU	inferior conj	-457 Apr 28 j 05:38	1°♄02'56	-1°12'13
inferior conj	-458 May 18 j 11:03	20°♄34'35	-3°01'47	minimum elong	-457 Apr 28 j 02:14	1°♄07'44	1°11'01
minimum elong	-458 May 18 j 04:01	20°♄44'39	2°59'47	min. Earth dist.	-457 Apr 28 j 17:11	0°♄46'39	0.55013 AU
morning rise	-458 May 27 j 06:40	16°♄40'35			-457 Apr 30 j 02:39	30°♄♂	
direct	-458 May 30 j 01:11	16°♄22'44		morning rise	-457 May 07 j 07:13	27°♄00'08	
morning max el	-458 Jun 10 j 06:17	21°♄35'37	20°52'40	direct	-457 May 10 j 11:33	26°♄38'13	
	-458 Jun 17 j 06:44	0°♄			-457 May 19 j 22:24	0°♄	
asc. node	-458 Jun 24 j 03:20	11°♄30'25		morning max el	-457 May 23 j 06:10	2°♄43'44	22°25'00
morning set	-458 Jun 29 j 15:18	22°♄22'40			-457 Jun 10 j 12:03	0°♄	
	-458 Jul 03 j 07:31	0°♄		asc. node	-457 Jun 11 j 00:23	1°♄01'22	
				morning set	-457 Jun 14 j 01:31	7°♄15'18	
superior conj	-458 Jul 07 j 03:37	7°♄56'54	1°41'27	superior conj	-457 Jun 21 j 06:26	22°♄31'52	1°29'43
minimum elong	-458 Jul 07 j 01:53	7°♄47'58	1°41'21	minimum elong	-457 Jun 21 j 04:02	22°♄19'10	1°29'27
max. Earth dist.	-458 Jul 11 j 15:00	16°♄57'16	1.35731 AU	max. Earth dist.	-457 Jun 24 j 08:37	28°♄59'44	1.34317 AU
evening rise	-458 Jul 15 j 19:24	24°♄59'56			-457 Jun 24 j 20:20	0°♄	
	-458 Jul 18 j 12:32	0°♄		evening rise	-457 Jun 29 j 04:02	8°♄40'01	
desc. node	-458 Aug 03 j 02:28	25°♄29'58			-457 Jul 11 j 00:34	0°♄	
	-458 Aug 06 j 05:50	0°♄		desc. node	-457 Jul 20 j 23:31	15°♄07'55	
evening max el	-458 Aug 20 j 09:48	17°♄06'38	26°24'19		-457 Aug 02 j 07:37	0°♄	
retrograde	-458 Sep 02 j 04:06	24°♄18'08		evening max el	-457 Aug 02 j 21:34	0°♄33'54	27°08'11
evening set	-458 Sep 08 j 15:41	21°♄36'29		retrograde	-457 Aug 16 j 05:00	7°♄53'07	
min. Earth dist.	-458 Sep 12 j 18:23	17°♄16'29	0.66231 AU	evening set	-457 Aug 23 j 03:50	5°♄06'53	
inferior conj	-458 Sep 14 j 07:24	15°♄23'31	-1°55'57	min. Earth dist.	-457 Aug 26 j 23:31	1°♄24'05	0.65064 AU
minimum elong	-458 Sep 14 j 10:19	15°♄14'37	1°54'49		-457 Aug 28 j 05:32	30°♄♂	
morning rise	-458 Sep 20 j 05:19	9°♄35'36		inferior conj	-457 Aug 29 j 01:24	29°♄03'47	-2°49'49
asc. node	-458 Sep 20 j 02:32	9°♄39'38		minimum elong	-457 Aug 29 j 05:30	28°♄52'15	2°48'26
direct	-458 Sep 23 j 06:16	8°♄43'09		morning rise	-457 Sep 04 j 07:52	23°♄29'55	
morning max el	-458 Sep 30 j 00:31	12°♄28'26	18°43'10	asc. node	-457 Sep 06 j 23:36	22°♄49'21	
	-458 Oct 12 j 15:53	0°♄		direct	-457 Sep 07 j 01:56	22°♄49'18	
morning set	-458 Oct 20 j 22:50	13°♄08'51		morning max el	-457 Sep 13 j 14:36	26°♄20'31	18°10'09
desc. node	-458 Oct 30 j 01:46	27°♄35'41			-457 Sep 16 j 17:55	0°♄	
	-458 Oct 31 j 14:25	0°♄		morning set	-457 Oct 01 j 22:27	23°♄56'26	

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

	-457 Oct 05 j 14:25	0°♄		morning set	-456 Sep 12 j 23:37	5°♎57'41	
superior conj	-457 Oct 16 j 04:41	17°♄08'41	0°04'59	superior conj	-456 Sep 25 j 05:15	26°♎47'49	0°48'58
minimum elong	-457 Oct 16 j 05:19	17°♄11'09	0°04'54	minimum elong	-456 Sep 25 j 09:54	27°♎07'01	0°48'22
behind sun begin	-457 Oct 15 j 18:52	16°♄29'36			-456 Sep 27 j 04:01	0°♄	
behind sun end	-457 Oct 16 j 15:45	17°♄52'39		max. Earth dist.	-456 Oct 01 j 07:23	6°♄42'02	1.43944 AU
desc. node	-457 Oct 16 j 22:49	18°♄20'43		desc. node	-456 Oct 02 j 19:51	9°♄07'38	
max. Earth dist.	-457 Oct 19 j 14:58	22°♄34'38	1.44818 AU	evening rise	-456 Oct 11 j 00:18	21°♄56'45	
	-457 Oct 24 j 08:22	0°♌			-456 Oct 16 j 06:35	0°♌	
evening rise	-457 Nov 01 j 16:54	13°♌00'57			-456 Nov 06 j 11:37	0°♊	
	-457 Nov 12 j 17:26	0°♊		evening max el	-456 Nov 08 j 17:39	2°♊28'38	20°45'42
greatest brilliancy	-457 Nov 14 j 09:32	2°♊31'29	-0.7m	retrograde	-456 Nov 16 j 23:35	7°♊21'27	
evening max el	-457 Nov 26 j 16:04	19°♊00'34	19°43'00	asc. node	-456 Nov 19 j 19:53	6°♊35'22	
asc. node	-457 Dec 03 j 22:52	23°♊19'28		evening set	-456 Nov 20 j 21:21	5°♊54'02	
retrograde	-457 Dec 04 j 01:58	23°♊19'34		inferior conj	-456 Nov 26 j 06:53	29°♌44'14	2°05'17
evening set	-457 Dec 07 j 14:21	22°♊07'11		minimum elong	-456 Nov 26 j 04:24	29°♌52'42	2°04'25
inferior conj	-457 Dec 13 j 02:40	16°♊08'19	2°46'48		-456 Nov 26 j 02:15	30°♌	
minimum elong	-457 Dec 12 j 23:51	16°♊17'38	2°45'59	min. Earth dist.	-456 Nov 26 j 19:47	29°♌00'11	0.67226 AU
min. Earth dist.	-457 Dec 14 j 03:52	14°♊45'22	0.66519 AU	morning rise	-456 Dec 01 j 11:15	23°♌30'27	
morning rise	-457 Dec 18 j 09:08	9°♊55'48		direct	-456 Dec 06 j 21:54	21°♌07'20	
direct	-457 Dec 24 j 10:34	7°♊14'44		morning max el	-456 Dec 17 j 22:55	27°♌42'41	24°11'37
morning max el	-456 Jan 05 j 14:31	14°♊27'59	25°35'33		-456 Dec 20 j 02:48	0°♊	
desc. node	-456 Jan 12 j 22:03	22°♊49'57		desc. node	-456 Dec 29 j 19:06	12°♊05'46	
	-456 Jan 18 j 07:58	0°♊			-455 Jan 11 j 00:53	0°♊	
	-456 Feb 06 j 12:50	0°♊		morning set	-455 Jan 22 j 17:52	19°♊12'32	
morning set	-456 Feb 10 j 21:01	7°♊43'33		max. Earth dist.	-455 Jan 26 j 12:00	25°♊49'49	1.38081 AU
max. Earth dist.	-456 Feb 14 j 15:54	14°♊46'10	1.36117 AU		-455 Jan 28 j 19:08	0°♊	
superior conj	-456 Feb 20 j 08:30	25°♊52'37	-1°27'08	superior conj	-455 Feb 02 j 13:40	8°♊56'43	-1°46'54
minimum elong	-456 Feb 20 j 12:13	26°♊11'09	1°26'38	minimum elong	-455 Feb 02 j 17:13	9°♊13'43	1°46'36
	-456 Feb 22 j 09:38	0°♋		evening rise	-455 Feb 11 j 08:44	26°♊10'00	
evening rise	-456 Feb 28 j 09:46	12°♋15'17			-455 Feb 13 j 07:41	0°♋	
asc. node	-456 Feb 29 j 22:12	15°♋19'03		asc. node	-455 Feb 15 j 19:14	4°♋45'23	
	-456 Mar 08 j 20:12	0°♌		evening max el	-455 Feb 27 j 23:29	23°♋00'02	19°00'38
evening max el	-456 Mar 17 j 03:23	10°♌56'29	19°56'35	retrograde	-455 Mar 08 j 12:10	27°♋06'31	
retrograde	-456 Mar 27 j 06:03	15°♌47'17		evening set	-455 Mar 10 j 18:48	26°♋50'11	
evening set	-456 Mar 29 j 08:59	15°♌35'24		inferior conj	-455 Mar 18 j 19:48	22°♋35'38	2°20'43
inferior conj	-456 Apr 07 j 04:34	11°♌34'56	0°45'36	minimum elong	-455 Mar 19 j 00:12	22°♋27'54	2°19'31
minimum elong	-456 Apr 07 j 06:32	11°♌31'55	0°44'54	min. Earth dist.	-455 Mar 21 j 23:14	20°♋24'13	0.56971 AU
min. Earth dist.	-456 Apr 09 j 07:22	10°♌17'32	0.55572 AU	morning rise	-455 Mar 27 j 02:36	17°♋33'15	
desc. node	-456 Apr 09 j 21:13	9°♌56'58		desc. node	-455 Mar 27 j 18:16	17°♋18'26	
morning rise	-456 Apr 16 j 01:52	7°♌05'13		direct	-455 Apr 01 j 06:59	16°♋29'30	
direct	-456 Apr 20 j 02:42	6°♌29'18		morning max el	-455 Apr 15 j 13:33	23°♋53'01	25°41'06
morning max el	-456 May 03 j 22:46	13°♌21'53	24°05'41		-455 Apr 21 j 02:33	0°♌	
	-456 May 16 j 18:38	0°♍			-455 May 09 j 12:53	0°♍	
asc. node	-456 May 27 j 21:27	20°♍50'50		morning set	-455 May 13 j 01:05	7°♍12'12	
morning set	-456 May 28 j 13:21	22°♍14'03		asc. node	-455 May 14 j 18:30	10°♍52'15	
	-456 Jun 01 j 04:32	0°♎		superior conj	-455 May 20 j 00:58	22°♍20'24	0°53'07
superior conj	-456 Jun 04 j 14:17	7°♎22'30	1°13'17	minimum elong	-455 May 19 j 22:53	22°♍09'00	0°52'44
minimum elong	-456 Jun 04 j 11:48	7°♎09'05	1°12'54	max. Earth dist.	-455 May 20 j 20:47	24°♍08'44	1.32645 AU
max. Earth dist.	-456 Jun 06 j 11:22	11°♎24'48	1.33288 AU		-455 May 23 j 13:35	0°♎	
evening rise	-456 Jun 11 j 23:38	22°♎53'49		evening rise	-455 May 27 j 02:47	7°♎29'37	
	-456 Jun 15 j 14:13	0°♏			-455 Jun 08 j 01:39	0°♏	
	-456 Jul 03 j 18:10	0°♏		desc. node	-455 Jun 23 j 17:33	22°♏13'04	
desc. node	-456 Jul 06 j 20:32	4°♏07'55		evening max el	-455 Jun 27 j 15:05	26°♏16'34	27°11'01
evening max el	-456 Jul 15 j 08:05	13°♏41'39	27°25'23		-455 Jul 02 j 02:15	0°♏	
retrograde	-456 Jul 29 j 00:10	21°♏01'59		retrograde	-455 Jul 11 j 12:32	3°♏34'20	
evening set	-456 Aug 05 j 04:47	18°♏22'40		evening set	-455 Jul 18 j 14:26	1°♏15'52	
min. Earth dist.	-456 Aug 08 j 19:27	15°♏13'01	0.63534 AU		-455 Jul 20 j 09:16	30°♏	
inferior conj	-456 Aug 11 j 10:35	12°♏32'40	-3°38'47	min. Earth dist.	-455 Jul 22 j 05:13	28°♏29'43	0.61684 AU
minimum elong	-456 Aug 11 j 15:15	12°♏20'47	3°37'33	inferior conj	-455 Jul 25 j 07:47	25°♏42'00	-4°18'11
morning rise	-456 Aug 18 j 02:49	7°♏15'55		minimum elong	-455 Jul 25 j 11:49	25°♏32'55	4°17'31
direct	-456 Aug 20 j 16:28	6°♏43'51		morning rise	-455 Aug 01 j 10:42	20°♏45'16	
asc. node	-456 Aug 23 j 20:38	7°♏33'26		direct	-455 Aug 03 j 22:24	20°♏19'03	
morning max el	-456 Aug 27 j 06:18	10°♏09'22	17°54'33	asc. node	-455 Aug 10 j 17:41	23°♏40'04	
	-456 Sep 09 j 13:20	0°♐		morning max el	-455 Aug 10 j 20:40	23°♏47'16	17°57'24

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

































































































































	-455 Aug 15 j 20:21	0°♌			-454 Aug 08 j 22:48	0°♌	
morning set	-455 Aug 26 j 20:20	18°♌55'06		morning set	-454 Aug 10 j 07:14	2°♌34'00	
	-455 Sep 01 j 23:06	0°♍					
superior conj	-455 Sep 06 j 09:12	7°♍47'46	1°20'46	superior conj	-454 Aug 19 j 13:47	20°♌00'58	1°39'31
minimum elong	-455 Sep 06 j 13:58	8°♍08'24	1°20'16	minimum elong	-454 Aug 19 j 16:38	20°♌14'01	1°39'20
max. Earth dist.	-455 Sep 13 j 19:20	20°♍21'11	1.42483 AU	max. Earth dist.	-454 Aug 25 j 03:44	0°♍	
desc. node	-455 Sep 19 j 16:52	29°♍52'55		evening rise	-454 Aug 31 j 18:01	11°♍10'54	
	-455 Sep 19 j 18:39	0°♎		desc. node	-454 Sep 06 j 13:52	20°♍33'04	
evening rise	-455 Sep 20 j 11:28	1°♎06'29			-454 Sep 12 j 17:54	0°♎	
	-455 Oct 09 j 20:01	0°♎		evening max el	-454 Oct 05 j 04:24	29°♎28'05	23°18'44
evening max el	-455 Oct 22 j 13:29	15°♎57'32	21°59'15		-454 Oct 05 j 17:19	0°♎	
retrograde	-455 Oct 31 j 19:49	21°♎28'02		retrograde	-454 Oct 15 j 13:17	5°♎36'10	
evening set	-455 Nov 05 j 05:07	19°♎43'34		evening set	-454 Oct 20 j 11:56	3°♎33'27	
asc. node	-455 Nov 06 j 16:55	18°♎20'00			-454 Oct 23 j 18:34	30°♎♌	
inferior conj	-455 Nov 10 j 13:25	13°♎26'21	1°17'55	asc. node	-454 Oct 24 j 13:57	28°♎56'16	
minimum elong	-455 Nov 10 j 11:42	13°♎32'16	1°17'14	inferior conj	-454 Oct 25 j 20:27	27°♎12'21	0°26'15
min. Earth dist.	-455 Nov 10 j 15:15	13°♎20'01	0.67586 AU	minimum elong	-454 Oct 25 j 19:50	27°♎14'28	0°25'58
morning rise	-455 Nov 15 j 18:08	7°♎13'39		min. Earth dist.	-454 Oct 25 j 11:49	27°♎42'00	0.67624 AU
direct	-455 Nov 20 j 13:38	5°♎12'25		morning rise	-454 Oct 31 j 03:39	21°♎03'07	
morning max el	-455 Nov 30 j 08:59	11°♎01'37	22°43'57	direct	-454 Nov 04 j 08:48	19°♎24'26	
	-455 Dec 15 j 08:36	0°♏		morning max el	-454 Nov 13 j 00:20	24°♎28'21	21°20'51
desc. node	-455 Dec 16 j 16:08	1°♏52'50			-454 Nov 17 j 20:32	0°♎	
morning set	-454 Jan 03 j 11:29	29°♏20'06		desc. node	-454 Dec 03 j 13:08	22°♎01'42	
	-454 Jan 03 j 21:10	0°♐			-454 Dec 08 j 19:19	0°♏	
max. Earth dist.	-454 Jan 08 j 07:43	7°♐27'08	1.40205 AU	morning set	-454 Dec 14 j 00:29	8°♏06'48	
				max. Earth dist.	-454 Dec 21 j 09:44	19°♏59'33	1.42196 AU
superior conj	-454 Jan 16 j 02:41	21°♐10'55	-1°59'09		-454 Dec 27 j 09:11	0°♐	
minimum elong	-454 Jan 16 j 04:29	21°♐19'10	1°59'06				
	-454 Jan 20 j 21:12	0°♑		superior conj	-454 Dec 28 j 18:00	2°♐20'37	-1°59'47
evening rise	-454 Jan 25 j 22:18	9°♑32'44		minimum elong	-454 Dec 28 j 16:00	2°♐12'04	1°59'44
asc. node	-454 Feb 02 j 16:15	23°♑46'41		evening rise	-453 Jan 08 j 22:48	22°♐14'34	
	-454 Feb 06 j 14:06	0°♒			-453 Jan 13 j 05:51	0°♑	
evening max el	-454 Feb 11 j 04:04	5°♒35'54	18°24'40	asc. node	-453 Jan 20 j 13:18	12°♑14'06	
retrograde	-454 Feb 18 j 13:18	9°♒14'18		evening max el	-453 Jan 25 j 13:58	18°♑34'19	18°08'38
evening set	-454 Feb 21 j 01:03	8°♒50'41		retrograde	-453 Feb 01 j 07:31	22°♑00'39	
inferior conj	-454 Feb 28 j 08:02	4°♒15'46	3°20'30	evening set	-453 Feb 03 j 23:41	21°♑28'26	
minimum elong	-454 Feb 28 j 11:31	4°♒08'37	3°19'54	inferior conj	-453 Feb 10 j 15:53	16°♑32'05	3°47'50
min. Earth dist.	-454 Mar 03 j 18:26	1°♒28'16	0.58900 AU	minimum elong	-453 Feb 10 j 17:05	16°♑29'13	3°47'46
	-454 Mar 05 j 18:54	30°♒♑		min. Earth dist.	-453 Feb 13 j 20:02	13°♑32'39	0.60994 AU
morning rise	-454 Mar 07 j 19:33	28°♑46'22		morning rise	-453 Feb 17 j 08:55	10°♑44'14	
direct	-454 Mar 14 j 00:26	27°♑05'35		direct	-453 Feb 24 j 04:43	8°♑27'41	
desc. node	-454 Mar 14 j 15:18	27°♑06'35		desc. node	-453 Mar 01 j 12:20	9°♑42'51	
	-454 Mar 22 j 12:49	0°♓		morning max el	-453 Mar 10 j 09:03	16°♑16'12	27°38'52
morning max el	-454 Mar 28 j 08:06	4°♓45'21	26°56'00		-453 Mar 21 j 16:06	0°♓	
	-454 Apr 15 j 21:01	0°♓			-453 Apr 08 j 09:24	0°♓	
morning set	-454 Apr 27 j 11:07	22°♓04'11		morning set	-453 Apr 11 j 17:35	6°♓43'18	
	-454 May 01 j 04:20	0°♔		max. Earth dist.	-453 Apr 17 j 21:37	19°♓50'30	1.32456 AU
asc. node	-454 May 01 j 15:33	1°♔00'56					
superior conj	-454 May 04 j 12:42	7°♔19'27	0°30'05	superior conj	-453 Apr 18 j 23:50	22°♓13'31	0°04'58
minimum elong	-454 May 04 j 11:25	7°♔12'19	0°29'49	minimum elong	-453 Apr 18 j 23:36	22°♓12'17	0°04'56
max. Earth dist.	-454 May 04 j 09:29	7°♔01'47	1.32371 AU	behind sun begin	-453 Apr 18 j 18:46	21°♓45'51	
evening rise	-454 May 11 j 10:56	22°♔18'49		behind sun end	-453 Apr 19 j 04:26	22°♓38'43	
	-454 May 15 j 05:09	0°♕		asc. node	-453 Apr 18 j 12:37	21°♓12'14	
	-454 Jun 02 j 10:45	0°♕			-453 Apr 22 j 13:11	0°♔	
evening max el	-454 Jun 09 j 16:07	8°♕08'15	26°23'39	evening rise	-453 Apr 25 j 21:51	7°♔13'30	
desc. node	-454 Jun 10 j 14:33	9°♕00'21			-453 May 07 j 20:48	0°♕	
retrograde	-454 Jun 23 j 16:34	15°♕22'23		evening max el	-453 May 22 j 10:17	19°♕15'30	25°08'04
evening set	-454 Jun 30 j 04:15	13°♕37'16		desc. node	-453 May 28 j 11:35	23°♕58'51	
min. Earth dist.	-454 Jul 04 j 05:11	10°♕59'23	0.59643 AU	retrograde	-453 Jun 05 j 10:36	26°♕23'34	
inferior conj	-454 Jul 07 j 13:26	8°♕22'23	-4°40'32	evening set	-453 Jun 10 j 19:11	25°♕17'20	
minimum elong	-454 Jul 07 j 14:55	8°♕19'27	4°40'27	min. Earth dist.	-453 Jun 15 j 21:56	22°♕29'57	0.57643 AU
morning rise	-454 Jul 15 j 03:39	3°♕47'57		inferior conj	-453 Jun 19 j 00:08	20°♕24'16	-4°34'53
direct	-454 Jul 17 j 15:35	3°♕25'39		minimum elong	-453 Jun 18 j 21:16	20°♕29'09	4°34'38
morning max el	-454 Jul 25 j 06:43	7°♕06'19	18°19'54	morning rise	-453 Jun 27 j 02:07	16°♕11'48	
asc. node	-454 Jul 28 j 14:45	10°♕54'03		direct	-453 Jun 29 j 15:32	15°♕52'24	
				morning max el	-453 Jul 08 j 09:31	19°♕57'55	19°03'04

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

asc. node	-453 Jul 15 j 11:49	29° Π 00'58			-452 Jun 17 j 08:29	0° Π	
	-453 Jul 16 j 02:34	0° \mathfrak{D}		morning max el	-452 Jun 20 j 02:31	2° Π 12'45	20°07'05
morning set	-453 Jul 25 j 04:14	16° \mathfrak{D} 43'34		asc. node	-452 Jul 01 j 08:53	17° Π 48'07	
	-453 Jul 31 j 21:42	0° \mathcal{O}			-452 Jul 07 j 17:22	0° \mathfrak{D}	
				morning set	-452 Jul 08 j 08:09	1° \mathfrak{D} 14'48	
superior conj	-453 Aug 02 j 13:21	3° \mathcal{O} 11'59	1°47'01				
minimum elong	-453 Aug 02 j 14:01	3° \mathcal{O} 15'09	1°47'01	superior conj	-452 Jul 16 j 02:34	17° \mathfrak{D} 04'42	1°45'34
max. Earth dist.	-453 Aug 09 j 05:26	15° \mathcal{O} 38'46	1.38603 AU	minimum elong	-452 Jul 16 j 01:31	16° \mathfrak{D} 59'23	1°45'32
evening rise	-453 Aug 13 j 01:37	22° \mathcal{O} 26'31		max. Earth dist.	-452 Jul 21 j 09:55	27° \mathfrak{D} 29'07	1.36693 AU
	-453 Aug 17 j 12:41	0° \mathfrak{M}			-452 Jul 22 j 17:47	0° \mathcal{O}	
desc. node	-453 Aug 24 j 10:55	11° \mathfrak{M} 04'10		evening rise	-452 Jul 25 j 08:03	4° \mathcal{O} 48'25	
	-453 Sep 06 j 15:09	0° \mathfrak{D}			-452 Aug 09 j 10:39	0° \mathfrak{M}	
evening max el	-453 Sep 17 j 16:25	13° \mathfrak{D} 01'57	24°37'56	desc. node	-452 Aug 10 j 07:57	1° \mathfrak{M} 20'23	
retrograde	-453 Sep 29 j 03:03	19° \mathfrak{D} 42'52		evening max el	-452 Aug 30 j 03:44	26° \mathfrak{M} 38'00	25°49'40
evening set	-453 Oct 04 j 16:11	17° \mathfrak{D} 22'18			-452 Sep 02 j 23:27	0° \mathfrak{D}	
min. Earth dist.	-453 Oct 09 j 07:11	12° \mathfrak{D} 04'51	0.67342 AU	retrograde	-452 Sep 11 j 12:22	3° \mathfrak{D} 42'12	
inferior conj	-453 Oct 10 j 02:18	11° \mathfrak{D} 01'06	-0°28'13	evening set	-452 Sep 17 j 15:59	1° \mathfrak{D} 06'44	
minimum elong	-453 Oct 10 j 03:00	10° \mathfrak{D} 58'47	0°27'56		-452 Sep 18 j 20:34	30° \mathfrak{R} \mathfrak{M}	
asc. node	-453 Oct 11 j 11:00	9° \mathfrak{D} 13'45		min. Earth dist.	-452 Sep 21 j 22:57	26° \mathfrak{M} 25'13	0.66730 AU
morning rise	-453 Oct 15 j 13:53	4° \mathfrak{D} 57'51		inferior conj	-452 Sep 23 j 05:10	24° \mathfrak{M} 49'22	-1°23'59
direct	-453 Oct 19 j 06:18	3° \mathfrak{D} 39'48		minimum elong	-452 Sep 23 j 07:17	24° \mathfrak{M} 42'40	1°23'07
morning max el	-453 Oct 26 j 23:14	8° \mathfrak{D} 05'59	20°08'17	asc. node	-452 Sep 27 j 08:04	20° \mathfrak{M} 09'00	
	-453 Nov 12 j 05:38	0° \mathfrak{M}		morning rise	-452 Sep 28 j 22:50	18° \mathfrak{M} 54'56	
desc. node	-453 Nov 20 j 10:11	12° \mathfrak{M} 26'36		direct	-452 Oct 02 j 04:41	17° \mathfrak{M} 54'16	
morning set	-453 Nov 22 j 21:30	16° \mathfrak{M} 15'14		morning max el	-452 Oct 09 j 05:25	21° \mathfrak{M} 52'06	19°09'42
	-453 Dec 01 j 16:13	0° \mathfrak{X}			-452 Oct 15 j 18:28	0° \mathfrak{D}	
max. Earth dist.	-453 Dec 03 j 19:12	3° \mathfrak{X} 23'09	1.43776 AU	morning set	-452 Nov 01 j 02:47	24° \mathfrak{D} 55'30	
					-452 Nov 04 j 08:39	0° \mathfrak{M}	
superior conj	-453 Dec 09 j 07:02	12° \mathfrak{X} 16'30	-1°44'17	desc. node	-452 Nov 06 j 07:14	3° \mathfrak{M} 02'15	
minimum elong	-453 Dec 09 j 00:23	11° \mathfrak{X} 49'17	1°43'48	max. Earth dist.	-452 Nov 15 j 10:18	17° \mathfrak{M} 21'55	1.44748 AU
	-453 Dec 19 j 20:30	0° \mathfrak{Z}					
evening rise	-453 Dec 22 j 06:03	4° \mathfrak{Z} 07'42		superior conj	-452 Nov 17 j 18:57	21° \mathfrak{M} 05'44	-1°10'35
asc. node	-452 Jan 07 j 10:20	29° \mathfrak{Z} 57'39		minimum elong	-452 Nov 17 j 11:03	20° \mathfrak{M} 34'27	1°09'42
	-452 Jan 07 j 11:07	0° \approx			-452 Nov 23 j 09:04	0° \mathfrak{X}	
evening max el	-452 Jan 09 j 02:18	1° \approx 47'49	18°12'01	evening rise	-452 Dec 02 j 15:44	15° \mathfrak{X} 04'10	
retrograde	-452 Jan 15 j 14:17	5° \approx 15'30			-452 Dec 11 j 18:30	0° \mathfrak{Z}	
evening set	-452 Jan 18 j 10:42	4° \approx 33'49		evening max el	-452 Dec 22 j 14:22	15° \mathfrak{Z} 10'23	18°34'00
	-452 Jan 23 j 23:34	30° \mathfrak{R} \mathfrak{Z}		asc. node	-452 Dec 24 j 07:21	16° \mathfrak{Z} 44'42	
inferior conj	-452 Jan 24 j 15:36	29° \mathfrak{Z} 17'14	3°50'25	retrograde	-452 Dec 29 j 05:11	18° \mathfrak{Z} 50'31	
minimum elong	-452 Jan 24 j 14:44	29° \mathfrak{Z} 19'34	3°50'21	evening set	-451 Jan 01 j 06:38	17° \mathfrak{Z} 58'11	
min. Earth dist.	-452 Jan 27 j 06:42	26° \mathfrak{Z} 28'36	0.62968 AU	inferior conj	-451 Jan 07 j 03:16	12° \mathfrak{Z} 23'21	3°35'13
morning rise	-452 Jan 30 j 17:53	23° \mathfrak{Z} 17'55		minimum elong	-451 Jan 07 j 01:03	12° \mathfrak{Z} 29'55	3°34'52
direct	-452 Feb 06 j 18:00	20° \mathfrak{Z} 36'03		min. Earth dist.	-451 Jan 09 j 03:09	10° \mathfrak{Z} 01'52	0.64644 AU
desc. node	-452 Feb 16 j 09:23	24° \mathfrak{Z} 41'12		morning rise	-451 Jan 12 j 18:59	6° \mathfrak{Z} 17'02	
morning max el	-452 Feb 20 j 15:30	28° \mathfrak{Z} 27'46	27°44'48	direct	-451 Jan 19 j 14:46	3° \mathfrak{Z} 24'49	
	-452 Feb 22 j 03:28	0° \approx		morning max el	-451 Feb 02 j 00:46	11° \mathfrak{Z} 11'09	27°15'46
	-452 Mar 14 j 10:51	0° \mathfrak{H}		desc. node	-451 Feb 02 j 06:27	11° \mathfrak{Z} 25'26	
morning set	-452 Mar 25 j 18:16	21° \mathfrak{H} 02'01			-451 Feb 16 j 23:56	0° \approx	
	-452 Mar 30 j 02:34	0° \mathfrak{Y}			-451 Mar 06 j 21:37	0° \mathfrak{H}	
max. Earth dist.	-452 Mar 31 j 05:04	2° \mathfrak{Y} 20'23	1.32921 AU	morning set	-451 Mar 09 j 10:18	4° \mathfrak{H} 51'03	
				max. Earth dist.	-451 Mar 14 j 03:53	14° \mathfrak{H} 19'45	1.33806 AU
superior conj	-452 Apr 02 j 08:38	6° \mathfrak{Y} 56'53	-0°21'27				
minimum elong	-452 Apr 02 j 09:39	7° \mathfrak{Y} 02'22	0°21'13	superior conj	-451 Mar 17 j 13:12	21° \mathfrak{H} 23'23	-0°48'04
asc. node	-452 Apr 04 j 09:40	11° \mathfrak{Y} 22'06		minimum elong	-451 Mar 17 j 15:29	21° \mathfrak{H} 35'26	0°47'37
evening rise	-452 Apr 09 j 09:40	22° \mathfrak{Y} 06'56			-451 Mar 21 j 14:28	0° \mathfrak{Y}	
	-452 Apr 13 j 05:38	0° \mathfrak{B}		asc. node	-451 Mar 22 j 06:43	1° \mathfrak{Y} 26'25	
evening max el	-452 May 03 j 00:51	29° \mathfrak{B} 54'02	23°35'48	evening rise	-451 Mar 24 j 20:34	6° \mathfrak{Y} 53'00	
	-452 May 03 j 03:20	0° Π			-451 Apr 06 j 07:59	0° \mathfrak{B}	
desc. node	-452 May 14 j 08:37	6° Π 31'49		evening max el	-451 Apr 14 j 18:44	10° \mathfrak{B} 33'48	22°01'35
retrograde	-452 May 16 j 16:46	6° Π 44'17		retrograde	-451 Apr 27 j 10:57	16° \mathfrak{B} 45'56	
evening set	-452 May 20 j 14:32	6° Π 10'38		evening set	-451 Apr 30 j 03:50	16° \mathfrak{B} 29'43	
min. Earth dist.	-452 May 27 j 11:26	2° Π 59'14	0.56020 AU	desc. node	-451 May 01 j 05:39	16° \mathfrak{B} 14'41	
inferior conj	-452 May 29 j 14:43	1° Π 42'18	-3°48'55	min. Earth dist.	-451 May 09 j 00:31	12° \mathfrak{B} 42'23	0.55117 AU
minimum elong	-452 May 29 j 08:02	1° Π 52'23	3°47'27	inferior conj	-451 May 09 j 13:39	12° \mathfrak{B} 23'54	-2°18'35
	-452 Jun 01 j 13:19	30° \mathfrak{R} \mathfrak{B}		minimum elong	-451 May 09 j 07:35	12° \mathfrak{B} 32'27	2°16'38
morning rise	-452 Jun 07 j 04:23	27° \mathfrak{B} 45'18		morning rise	-451 May 18 j 12:41	8° \mathfrak{B} 28'12	
direct	-452 Jun 09 j 20:01	27° \mathfrak{B} 27'45		direct	-451 May 21 j 10:08	8° \mathfrak{B} 09'28	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

morning max el	-451 Jun 02 j 08:25	13°  45'25	21°30'15	morning max el	-450 May 15 j 04:25	24°  37'58	23°07'25
	-451 Jun 14 j 09:20	0°  II			-450 May 20 j 02:25	0°  B	
asc. node	-451 Jun 18 j 05:58	7°  II05'52		asc. node	-450 Jun 05 j 03:01	26°  B45'28	
morning set	-451 Jun 22 j 16:38	16°  II01'32			-450 Jun 06 j 16:45	0°  II	
	-451 Jun 29 j 08:36	0°  E		morning set	-450 Jun 07 j 03:43	0°  II57'20	
superior conj	-451 Jun 30 j 01:22	1°  E27'18	1°37'08	superior conj	-450 Jun 14 j 06:34	16°  II09'32	1°23'15
minimum elong	-451 Jun 29 j 23:16	1°  E16'23	1°36'57	minimum elong	-450 Jun 14 j 04:04	15°  II56'09	1°22'55
max. Earth dist.	-451 Jul 03 j 21:55	9°  E21'23	1.35080 AU	max. Earth dist.	-450 Jun 16 j 19:45	21°  II33'43	1.33838 AU
evening rise	-451 Jul 08 j 08:33	18°  E04'25			-450 Jun 20 j 22:13	0°  E	
	-451 Jul 14 j 21:01	0°  N		evening rise	-450 Jun 21 j 22:19	2°  E00'17	
desc. node	-451 Jul 28 j 04:58	21°  N14'51			-450 Jul 07 j 18:25	0°  N	
	-451 Aug 03 j 15:28	0°  M		desc. node	-450 Jul 15 j 02:00	10°  N38'04	
evening max el	-451 Aug 12 j 15:37	10°  M11'49	26°45'55	evening max el	-450 Jul 26 j 03:18	23°  N32'57	27°19'13
retrograde	-451 Aug 25 j 16:28	17°  M27'57			-450 Aug 04 j 08:02	0°  M	
evening set	-451 Sep 01 j 09:07	14°  M43'24		retrograde	-450 Aug 08 j 14:48	0°  M52'28	
min. Earth dist.	-451 Sep 05 j 08:45	10°  M39'07	0.65774 AU		-450 Aug 12 j 15:33	30°  R δ	
inferior conj	-451 Sep 07 j 03:03	8°  M33'59	-2°19'13	evening set	-450 Aug 15 j 16:53	28°  N07'59	
minimum elong	-451 Sep 07 j 06:31	8°  M23'45	2°17'55	min. Earth dist.	-450 Aug 19 j 10:13	24°  N39'49	0.64455 AU
morning rise	-451 Sep 13 j 04:24	2°  M51'24		inferior conj	-450 Aug 21 j 17:39	22°  N10'13	-3°11'27
asc. node	-451 Sep 14 j 05:07	2°  M24'03		minimum elong	-450 Aug 21 j 22:05	21°  N58'12	3°10'05
direct	-451 Sep 16 j 02:04	2°  M04'25		morning rise	-450 Aug 28 j 04:05	16°  N42'59	
morning max el	-451 Sep 22 j 17:14	5°  M43'02	18°26'59	direct	-450 Aug 30 j 20:03	16°  N06'14	
	-451 Oct 09 j 09:03	0°  A		asc. node	-450 Sep 01 j 02:11	16°  N14'27	
morning set	-451 Oct 12 j 09:51	4°  A54'33		morning max el	-450 Sep 06 j 08:15	19°  N33'56	18°01'19
desc. node	-451 Oct 24 j 04:16	23°  A44'47			-450 Sep 14 j 02:34	0°  M	
superior conj	-451 Oct 27 j 19:16	29°  A28'13	-0°23'35	morning set	-450 Sep 23 j 21:02	16°  M15'53	
minimum elong	-451 Oct 27 j 16:10	29°  A15'58	0°23'09		-450 Oct 02 j 02:02	0°  A	
	-451 Oct 28 j 03:20	0°  M		superior conj	-450 Oct 07 j 06:06	8°  A25'44	0°24'53
max. Earth dist.	-451 Oct 29 j 04:40	1°  M39'37	1.45006 AU	minimum elong	-450 Oct 07 j 08:56	8°  A37'12	0°24'29
evening rise	-451 Nov 13 j 01:27	25°  M01'17		desc. node	-450 Oct 11 j 01:18	14°  A31'04	
	-451 Nov 16 j 05:15	0°  A		max. Earth dist.	-450 Oct 11 j 23:11	15°  A57'58	1.44528 AU
greatest brilliancy	-451 Nov 23 j 00:29	10°  A40'21	-0.8m		-450 Oct 20 j 22:07	0°  M	
evening max el	-451 Dec 05 j 23:48	28°  A37'16	19°13'19	evening rise	-450 Oct 23 j 15:03	4°  M11'06	
	-451 Dec 07 j 10:23	0°  B		greatest brilliancy	-450 Nov 06 j 16:12	25°  M31'04	-0.6m
asc. node	-451 Dec 11 j 04:23	2°  B20'23			-450 Nov 09 j 18:00	0°  A	
retrograde	-451 Dec 13 j 00:42	2°  B39'19		evening max el	-450 Nov 19 j 04:39	12°  A05'40	20°08'08
evening set	-451 Dec 16 j 08:39	1°  B34'45		retrograde	-450 Nov 26 j 22:12	16°  A37'54	
	-451 Dec 18 j 07:19	30°  R δ		asc. node	-450 Nov 28 j 01:25	16°  A30'34	
inferior conj	-451 Dec 21 j 23:25	25°  A44'00	3°07'16	evening set	-450 Nov 30 j 14:25	15°  A19'12	
minimum elong	-451 Dec 21 j 20:37	25°  A52'54	3°06'36	inferior conj	-450 Dec 06 j 01:21	9°  A15'21	2°30'02
min. Earth dist.	-451 Dec 23 j 08:29	23°  A58'41	0.65949 AU	minimum elong	-450 Dec 05 j 22:36	9°  A24'32	2°29'10
morning rise	-451 Dec 27 j 08:21	19°  A33'21		min. Earth dist.	-450 Dec 06 j 21:05	8°  A09'13	0.66866 AU
direct	-450 Jan 02 j 17:41	16°  A44'59		morning rise	-450 Dec 11 j 06:37	3°  A02'20	
morning max el	-450 Jan 15 j 10:11	24°  A13'41	26°18'08	direct	-450 Dec 17 j 01:58	0°  A28'17	
desc. node	-450 Jan 20 j 03:29	29°  A24'46		morning max el	-450 Dec 28 j 18:48	7°  A26'02	25°01'01
	-450 Jan 20 j 15:19	0°  B		desc. node	-449 Jan 07 j 00:30	18°  A17'28	
	-450 Feb 10 j 09:30	0°  B			-449 Jan 15 j 10:20	0°  B	
morning set	-450 Feb 20 j 13:44	17°  B57'15		morning set	-449 Feb 02 j 23:31	0°  B06'38	
max. Earth dist.	-450 Feb 24 j 15:09	25°  B43'45	1.35151 AU		-449 Feb 02 j 22:02	0°  B	
	-450 Feb 26 j 18:56	0°  H		max. Earth dist.	-449 Feb 06 j 15:47	6°  B48'01	1.36926 AU
superior conj	-450 Mar 01 j 11:08	5°  H24'42	-1°13'36	superior conj	-449 Feb 12 j 23:30	18°  B52'47	-1°36'12
minimum elong	-450 Mar 01 j 14:28	5°  H41'46	1°13'05	minimum elong	-449 Feb 13 j 03:17	19°  B11'24	1°35'46
evening rise	-450 Mar 09 j 04:35	21°  H24'17			-449 Feb 18 j 13:07	0°  H	
asc. node	-450 Mar 09 j 03:44	21°  H19'58		evening rise	-449 Feb 21 j 07:36	5°  H34'48	
	-450 Mar 13 j 11:25	0°  Y		asc. node	-449 Feb 24 j 00:45	10°  H58'05	
evening max el	-450 Mar 27 j 21:38	21°  Y38'49	20°37'26		-449 Mar 07 j 11:05	0°  Y	
retrograde	-450 Apr 07 j 23:51	26°  Y59'01		evening max el	-449 Mar 10 j 11:38	3°  Y20'42	19°30'14
evening set	-450 Apr 10 j 04:04	26°  Y47'33		retrograde	-449 Mar 19 j 20:58	7°  Y50'57	
desc. node	-450 Apr 18 j 02:41	23°  Y32'26		evening set	-449 Mar 22 j 01:08	7°  Y37'32	
inferior conj	-450 Apr 19 j 08:16	22°  Y50'06	-0°21'09	inferior conj	-449 Mar 30 j 13:01	3°  Y31'49	1°29'57
minimum elong	-450 Apr 19 j 07:16	22°  Y51'32	0°20'48	minimum elong	-449 Mar 30 j 16:30	3°  Y26'10	1°28'49
min. Earth dist.	-450 Apr 20 j 13:53	22°  Y07'27	0.55142 AU	min. Earth dist.	-449 Apr 02 j 04:18	1°  Y50'16	0.56091 AU
morning rise	-450 Apr 28 j 09:27	18°  Y37'36		desc. node	-449 Apr 04 j 23:42	0°  Y12'29	
direct	-450 May 01 j 21:33	18°  Y11'01			-449 Apr 05 j 09:25	30°  R δ	

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

morning rise	-449 Apr 08 j 05:15	28° H 48'27		min. Earth dist.	-448 Mar 13 j 21:20	12° H 19'59	0.57747 AU
direct	-449 Apr 12 j 17:30	28° H 02'30		morning rise	-448 Mar 18 j 11:52	9° H 34'11	
	-449 Apr 19 j 22:40	0° Y		desc. node	-448 Mar 21 j 20:43	8° H 28'27	
morning max el	-449 Apr 26 j 19:24	5° Y 09'17	24°47'48	direct	-448 Mar 24 j 03:15	8° H 15'33	
	-449 May 14 j 13:30	0° B		morning max el	-448 Apr 07 j 11:32	15° H 47'37	26°16'20
morning set	-449 May 22 j 15:43	15° B 56'33			-448 Apr 18 j 23:44	0° Y	
asc. node	-449 May 23 j 00:04	16° B 40'35			-448 May 05 j 16:45	0° B	
	-449 May 29 j 04:07	0° II		morning set	-448 May 06 j 02:59	0° B 53'36	
				asc. node	-448 May 08 j 21:07	6° B 46'05	
superior conj	-449 May 29 j 15:51	1° II 03'48	1°05'07	superior conj	-448 May 13 j 03:14	16° B 03'33	0°43'39
minimum elong	-449 May 29 j 13:29	0° II 50'57	1°04'43	minimum elong	-448 May 13 j 01:26	15° B 53'44	0°43'18
max. Earth dist.	-449 May 31 j 01:55	4° II 08'32	1.32976 AU	max. Earth dist.	-448 May 13 j 13:15	16° B 58'31	1.32483 AU
evening rise	-449 Jun 05 j 21:30	16° II 24'22			-448 May 19 j 14:14	0° II	
	-449 Jun 12 j 21:38	0° B		evening rise	-448 May 20 j 03:06	1° II 07'15	
desc. node	-449 Jul 01 j 23:01	29° B 16'47			-448 Jun 04 j 22:28	0° B	
	-449 Jul 02 j 13:16	0° Q		desc. node	-448 Jun 17 j 20:02	16° B 52'35	
evening max el	-449 Jul 08 j 12:38	6° Q 27'55	27°23'16	evening max el	-448 Jun 19 j 17:08	18° B 45'06	26°54'40
retrograde	-449 Jul 22 j 06:53	13° Q 46'46		retrograde	-448 Jul 03 j 16:07	26° B 02'05	
evening set	-449 Jul 29 j 11:48	11° Q 14'29		evening set	-448 Jul 10 j 13:39	23° B 56'07	
min. Earth dist.	-449 Aug 02 j 01:39	8° Q 16'39	0.62782 AU	min. Earth dist.	-448 Jul 14 j 06:57	21° B 15'54	0.60826 AU
inferior conj	-449 Aug 04 j 22:06	5° Q 31'24	-3°57'04	inferior conj	-448 Jul 17 j 13:09	18° B 29'57	-4°30'20
minimum elong	-449 Aug 05 j 02:41	5° Q 20'17	3°56'03	minimum elong	-448 Jul 17 j 16:22	18° B 23'06	4°29'57
morning rise	-449 Aug 11 j 18:47	0° Q 22'55		morning rise	-448 Jul 24 j 20:52	13° B 42'55	
	-449 Aug 13 j 03:10	30° R B		direct	-448 Jul 27 j 08:25	13° B 18'38	
direct	-449 Aug 14 j 07:26	29° B 53'31		morning max el	-448 Aug 03 j 12:46	16° B 50'40	18°04'35
	-449 Aug 15 j 11:32	0° Q		asc. node	-448 Aug 04 j 20:19	18° B 13'00	
asc. node	-449 Aug 18 j 23:15	1° Q 35'13			-448 Aug 12 j 20:12	0° Q	
morning max el	-449 Aug 20 j 23:44	3° Q 18'44	17°53'31	morning set	-448 Aug 19 j 10:35	11° Q 59'37	
morning set	-449 Sep 06 j 07:13	28° Q 42'48					
	-449 Sep 07 j 00:36	0° R		superior conj	-448 Aug 29 j 09:22	0° R 12'25	1°30'13
superior conj	-449 Sep 17 j 18:11	18° R 38'44	1°04'07	minimum elong	-448 Aug 29 j 13:26	0° R 30'28	1°29'53
minimum elong	-449 Sep 17 j 23:16	19° R 00'09	1°03'30		-448 Aug 29 j 06:34	0° R	
max. Earth dist.	-449 Sep 24 j 14:23	29° R 56'46	1.43380 AU	max. Earth dist.	-448 Sep 05 j 23:55	13° R 19'28	1.41720 AU
	-449 Sep 24 j 15:11	0° B		evening rise	-448 Sep 11 j 15:43	22° R 35'36	
desc. node	-449 Sep 27 j 22:19	5° B 17'28		desc. node	-448 Sep 13 j 19:22	26° R 01'09	
evening rise	-449 Oct 02 j 21:41	13° B 06'26			-448 Sep 16 j 08:20	0° B	
	-449 Oct 14 j 00:52	0° R			-448 Oct 07 j 04:03	0° R	
evening max el	-449 Nov 02 j 03:40	25° R 33'26	21°15'54	evening max el	-448 Oct 14 j 21:04	9° R 02'05	22°32'39
	-449 Nov 07 j 21:13	0° R		retrograde	-448 Oct 24 j 14:50	14° R 49'34	
retrograde	-449 Nov 10 j 19:28	0° R 42'07		evening set	-448 Oct 29 j 05:32	12° R 57'23	
	-449 Nov 13 j 13:31	30° R R		asc. node	-448 Oct 31 j 19:31	10° R 17'30	
evening set	-449 Nov 14 j 21:58	29° R 07'24		inferior conj	-448 Nov 03 j 13:44	6° R 37'47	0°56'27
asc. node	-449 Nov 14 j 22:27	29° R 06'27		minimum elong	-448 Nov 03 j 12:27	6° R 42'12	0°55'54
inferior conj	-449 Nov 20 j 06:45	22° R 53'49	1°45'50	min. Earth dist.	-448 Nov 03 j 11:03	6° R 47'05	0.67635 AU
minimum elong	-449 Nov 20 j 04:34	23° R 01'23	1°45'00	morning rise	-448 Nov 08 j 19:15	0° R 26'04	
min. Earth dist.	-449 Nov 20 j 14:44	22° R 26'21	0.67416 AU		-448 Nov 09 j 08:40	30° R B	
morning rise	-449 Nov 25 j 11:00	16° R 40'19		direct	-448 Nov 13 j 08:23	28° B 34'39	
direct	-449 Nov 30 j 15:04	14° R 26'34			-448 Nov 17 j 17:36	0° R	
morning max el	-449 Dec 11 j 03:40	20° R 42'43	23°34'22	morning max el	-448 Nov 22 j 15:41	4° R 04'40	22°07'36
	-449 Dec 19 j 02:43	0° R		desc. node	-448 Dec 10 j 18:35	27° R 44'31	
desc. node	-449 Dec 24 j 21:32	7° R 47'32			-448 Dec 12 j 07:21	0° R	
	-448 Jan 08 j 16:24	0° B		morning set	-448 Dec 25 j 14:27	20° R 33'29	
morning set	-448 Jan 15 j 09:26	11° B 02'21			-448 Dec 31 j 08:18	0° B	
max. Earth dist.	-448 Jan 19 j 11:07	18° B 03'24	1.38983 AU	max. Earth dist.	-448 Dec 31 j 08:31	0° B 00'51	1.41079 AU
	-448 Jan 26 j 01:37	0° B					
superior conj	-448 Jan 26 j 22:22	1° B 36'51	-1°53'14	superior conj	-447 Jan 08 j 02:47	13° B 24'39	-2°01'08
minimum elong	-448 Jan 27 j 01:25	1° B 51'09	1°53'03	minimum elong	-447 Jan 08 j 03:14	13° B 26'39	2°01'07
evening rise	-448 Feb 05 j 02:58	19° B 16'59			-447 Jan 17 j 04:44	0° B	
asc. node	-448 Feb 10 j 21:47	0° H 14'47		evening rise	-447 Jan 18 j 11:27	2° B 23'03	
	-448 Feb 10 j 18:32	0° H		asc. node	-447 Jan 27 j 18:50	19° B 02'51	
evening max el	-448 Feb 21 j 11:36	15° H 38'37	18°42'48	evening max el	-447 Feb 03 j 18:50	28° B 25'10	18°15'30
retrograde	-448 Feb 29 j 11:23	19° H 31'35			-447 Feb 05 j 14:57	0° H	
evening set	-448 Mar 02 j 20:05	19° H 12'29		retrograde	-447 Feb 10 j 20:12	1° H 56'42	
inferior conj	-448 Mar 10 j 13:06	14° H 49'27	2°50'27	evening set	-447 Feb 13 j 09:48	1° H 29'41	
minimum elong	-448 Mar 10 j 17:25	14° H 41'20	2°49'26		-447 Feb 16 j 08:04	30° R B	
				inferior conj	-447 Feb 20 j 10:05	26° B 45'57	3°35'38

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

minimum elong	-447 Feb 20 j 12:39	26° \approx 40'20	3°35'18	retrograde	-446 Jan 24 j 20:09	14° \approx 56'37	
min. Earth dist.	-447 Feb 23 j 19:12	23° \approx 49'59	0.59783 AU	evening set	-446 Jan 27 j 14:11	14° \approx 20'25	
morning rise	-447 Feb 27 j 13:21	21° \approx 07'28		inferior conj	-446 Feb 03 j 01:11	9° \approx 15'32	3°51'28
direct	-447 Mar 06 j 01:55	19° \approx 10'20		minimum elong	-446 Feb 03 j 01:26	9° \approx 14'54	3°51'28
desc. node	-447 Mar 08 j 17:46	19° \approx 29'03		min. Earth dist.	-446 Feb 06 j 00:26	6° \approx 18'08	0.61859 AU
morning max el	-447 Mar 20 j 08:47	26° \approx 55'33	27°18'35	morning rise	-446 Feb 09 j 11:27	3° \approx 22'25	
	-447 Mar 23 j 07:07	0° H		direct	-446 Feb 16 j 10:31	0° \approx 53'09	
	-447 Apr 12 j 11:27	0° Y		desc. node	-446 Feb 23 j 14:48	3° \approx 10'12	
morning set	-447 Apr 20 j 11:46	15° Y 41'18		morning max el	-446 Mar 02 j 12:05	8° \approx 43'39	27°45'54
asc. node	-447 Apr 25 j 18:09	26° Y 56'34			-446 Mar 18 j 21:37	0° H	
max. Earth dist.	-447 Apr 27 j 02:01	29° Y 50'52	1.32357 AU	morning set	-446 Apr 04 j 16:04	0° Y 12'54	
	-447 Apr 27 j 03:41	0° B			-446 Apr 04 j 13:32	0° Y	
				max. Earth dist.	-446 Apr 10 j 12:34	12° Y 33'07	1.32606 AU
superior conj	-447 Apr 27 j 14:57	1° B 01'44	0°19'39				
minimum elong	-447 Apr 27 j 14:04	0° B 56'56	0°19'28	superior conj	-446 Apr 12 j 01:20	15° Y 52'28	-0°06'08
evening rise	-447 May 04 j 12:40	15° B 59'51		minimum elong	-446 Apr 12 j 01:37	15° Y 54'01	0°06'03
	-447 May 11 j 12:54	0° II		behind sun begin	-446 Apr 11 j 20:51	15° Y 28'07	
	-447 Jun 01 j 07:54	0° E		behind sun end	-446 Apr 12 j 06:22	16° Y 19'55	
evening max el	-447 Jun 01 j 15:07	0° E 17'22	25°54'25	asc. node	-446 Apr 12 j 15:12	17° Y 08'01	
desc. node	-447 Jun 04 j 17:04	2° E 58'16			-446 Apr 18 j 13:47	0° B	
retrograde	-447 Jun 15 j 16:35	7° E 30'19		evening rise	-446 Apr 19 j 00:13	0° B 55'14	
evening set	-447 Jun 21 j 17:57	6° E 01'46			-446 May 05 j 01:45	0° II	
min. Earth dist.	-447 Jun 26 j 03:44	3° E 21'39	0.58767 AU	evening max el	-446 May 14 j 07:22	11° II 10'34	24°30'03
inferior conj	-447 Jun 29 j 11:07	0° E 55'22	-4°42'21	desc. node	-446 May 22 j 14:04	16° II 59'34	
minimum elong	-447 Jun 29 j 10:55	0° E 55'44	4°42'21	retrograde	-446 May 28 j 05:35	18° II 12'21	
	-447 Jun 30 j 17:23	30° E II		evening set	-446 Jun 01 j 23:31	17° II 21'45	
morning rise	-447 Jul 07 j 06:20	26° II 30'34		min. Earth dist.	-446 Jun 07 j 18:51	14° II 25'31	0.56894 AU
direct	-447 Jul 09 j 18:35	26° II 09'46		inferior conj	-446 Jun 10 j 13:14	12° II 39'09	-4°20'55
	-447 Jul 17 j 20:17	0° E		minimum elong	-446 Jun 10 j 08:27	12° II 46'53	4°20'14
morning max el	-447 Jul 17 j 20:10	29° II 59'43	18°35'39	morning rise	-446 Jun 18 j 20:12	8° II 34'00	
asc. node	-447 Jul 22 j 17:23	5° E 51'22		direct	-446 Jun 21 j 10:29	8° II 15'29	
morning set	-447 Aug 03 j 02:14	25° E 52'40		morning max el	-446 Jun 30 j 18:58	12° II 36'19	19°27'38
	-447 Aug 05 j 05:16	0° Ω		asc. node	-446 Jul 09 j 14:27	24° II 16'39	
					-446 Jul 12 j 20:11	0° E	
superior conj	-447 Aug 11 j 22:44	12° Ω 52'11	1°43'55	morning set	-446 Jul 18 j 02:30	10° E 12'17	
minimum elong	-447 Aug 12 j 00:38	13° Ω 01'01	1°43'51				
max. Earth dist.	-447 Aug 19 j 04:16	25° Ω 58'23	1.39767 AU	superior conj	-446 Jul 26 j 04:39	26° E 22'06	1°47'22
	-447 Aug 21 j 12:04	0° H		minimum elong	-446 Jul 26 j 04:30	26° E 21'23	1°47'22
evening rise	-447 Aug 23 j 08:52	3° H 10'10			-446 Jul 28 j 01:26	0° Ω	
desc. node	-447 Aug 31 j 16:24	16° H 38'01		max. Earth dist.	-446 Aug 01 j 07:28	8° Ω 02'11	1.37775 AU
	-447 Sep 09 j 14:22	0° $\underline{\text{A}}$		evening rise	-446 Aug 05 j 02:44	14° Ω 55'16	
evening max el	-447 Sep 27 j 10:30	22° $\underline{\text{A}}$ 33'57	23°52'57		-446 Aug 14 j 01:15	0° H	
retrograde	-447 Oct 08 j 06:53	28° $\underline{\text{A}}$ 57'12		desc. node	-446 Aug 18 j 13:27	7° H 03'23	
evening set	-447 Oct 13 j 11:29	26° $\underline{\text{A}}$ 47'00			-446 Sep 04 j 06:51	0° $\underline{\text{A}}$	
inferior conj	-447 Oct 18 j 20:31	20° $\underline{\text{A}}$ 25'20	0°03'25	evening max el	-446 Sep 09 j 22:12	6° $\underline{\text{A}}$ 09'36	25°09'55
minimum elong	-447 Oct 18 j 20:26	20° $\underline{\text{A}}$ 25'37	0°03'21	retrograde	-446 Sep 21 j 18:41	13° $\underline{\text{A}}$ 00'58	
transit middle	-447 Oct 18 j 20:26	20° $\underline{\text{A}}$ 25'37	0°03'21	evening set	-446 Sep 27 j 14:03	10° $\underline{\text{A}}$ 33'48	
transit begin	-447 Oct 18 j 17:46	20° $\underline{\text{A}}$ 34'40		min. Earth dist.	-446 Oct 02 j 01:39	5° $\underline{\text{A}}$ 31'20	0.67126 AU
transit end	-447 Oct 18 j 23:05	20° $\underline{\text{A}}$ 16'34		inferior conj	-446 Oct 03 j 01:19	4° $\underline{\text{A}}$ 13'59	-0°51'50
min. Earth dist.	-447 Oct 18 j 07:32	21° $\underline{\text{A}}$ 09'29	0.67539 AU	minimum elong	-446 Oct 03 j 02:36	4° $\underline{\text{A}}$ 09'45	0°51'17
asc. node	-447 Oct 18 j 16:34	20° $\underline{\text{A}}$ 38'44		asc. node	-446 Oct 05 j 13:38	1° $\underline{\text{A}}$ 05'21	
morning rise	-447 Oct 24 j 05:19	14° $\underline{\text{A}}$ 18'02			-446 Oct 06 j 13:39	30° E II	
direct	-447 Oct 28 j 04:50	12° $\underline{\text{A}}$ 48'20		morning rise	-446 Oct 08 j 15:16	28° H 14'02	
morning max el	-447 Nov 05 j 10:00	17° $\underline{\text{A}}$ 35'22	20°48'21	direct	-446 Oct 12 j 03:01	27° H 03'37	
	-447 Nov 15 j 08:49	0° H			-446 Oct 18 j 03:59	0° $\underline{\text{A}}$	
desc. node	-447 Nov 27 j 15:39	18° H 00'53		morning max el	-446 Oct 19 j 12:01	1° $\underline{\text{A}}$ 16'13	19°41'27
morning set	-447 Dec 04 j 18:04	28° H 55'40			-446 Nov 09 j 00:21	0° H	
	-447 Dec 05 j 10:34	0° A		morning set	-446 Nov 13 j 15:30	7° H 08'38	
max. Earth dist.	-447 Dec 13 j 13:15	12° A 54'27	1.42926 AU	desc. node	-446 Nov 14 j 12:42	8° H 30'41	
				max. Earth dist.	-446 Nov 26 j 01:48	26° H 36'22	1.44275 AU
superior conj	-447 Dec 20 j 07:22	24° A 03'57	-1°55'25		-446 Nov 28 j 04:55	0° A	
minimum elong	-447 Dec 20 j 03:19	23° A 46'57	1°55'14				
	-447 Dec 23 j 19:07	0° B		superior conj	-446 Nov 30 j 08:56	3° A 28'38	-1°32'08
evening rise	-446 Jan 01 j 05:08	14° B 44'55		minimum elong	-446 Nov 30 j 01:01	2° A 56'48	1°31'24
	-446 Jan 09 j 22:48	0° \approx		evening rise	-446 Dec 14 j 03:37	26° A 14'10	
asc. node	-446 Jan 14 j 15:53	7° \approx 13'17			-446 Dec 16 j 09:02	0° B	
evening max el	-446 Jan 18 j 06:13	11° \approx 31'32	18°07'52	asc. node	-445 Jan 01 j 12:55	24° B 34'14	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

evening max el	-445 Jan 01 j 18:46	24° Z 49'15	18°19'12	evening set	-445 Dec 26 j 04:11	11° Z 04'41	
retrograde	-445 Jan 08 j 06:49	28° Z 20'42		inferior conj	-445 Dec 31 j 22:01	5° Z 22'25	3°24'40
evening set	-445 Jan 11 j 05:22	27° Z 34'27		minimum elong	-445 Dec 31 j 19:29	5° Z 30'13	3°24'11
inferior conj	-445 Jan 17 j 06:23	22° Z 09'41	3°45'45	min. Earth dist.	-444 Jan 02 j 15:21	3° Z 15'52	0.65248 AU
minimum elong	-445 Jan 17 j 04:50	22° Z 14'01	3°45'37		-444 Jan 05 j 14:21	30° R Z	
min. Earth dist.	-445 Jan 19 j 14:59	19° Z 31'24	0.63724 AU	morning rise	-444 Jan 06 j 10:25	29° Z 13'52	
morning rise	-445 Jan 23 j 03:41	16° Z 07'15		direct	-444 Jan 13 j 02:10	26° Z 22'04	
direct	-445 Jan 30 j 02:57	13° Z 19'23			-444 Jan 21 j 16:36	0° Z	
desc. node	-445 Feb 10 j 11:50	18° Z 57'15		morning max el	-444 Jan 26 j 05:42	4° Z 02'24	26°54'18
morning max el	-445 Feb 12 j 19:56	21° Z 09'07	27°36'31	desc. node	-444 Jan 28 j 08:54	6° Z 16'20	
	-445 Feb 20 j 13:00	0° \approx			-444 Feb 14 j 23:27	0° \approx	
	-445 Mar 11 j 23:28	0° X		morning set	-444 Mar 02 j 00:36	27° \approx 51'15	
morning set	-445 Mar 19 j 13:25	14° X 19'30			-444 Mar 03 j 03:17	0° X	
max. Earth dist.	-445 Mar 24 j 16:52	24° X 51'10	1.33247 AU	max. Earth dist.	-444 Mar 06 j 11:12	6° X 35'33	1.34323 AU
superior conj	-445 Mar 27 j 08:33	0° Y 28'54	-0°32'45	superior conj	-444 Mar 10 j 10:33	14° X 44'42	-0°59'08
minimum elong	-445 Mar 27 j 10:06	0° Y 37'16	0°32'26	minimum elong	-444 Mar 10 j 13:20	14° X 59'10	0°58'38
	-445 Mar 27 j 03:08	0° Y		asc. node	-444 Mar 16 j 09:17	27° X 15'30	
asc. node	-445 Mar 30 j 12:15	7° Y 15'44		evening rise	-444 Mar 17 j 21:44	0° Y 26'01	
evening rise	-445 Apr 03 j 11:50	15° Y 46'03			-444 Mar 17 j 16:44	0° Y	
	-445 Apr 10 j 15:27	0° Z			-444 Apr 04 j 09:37	0° Z	
evening max el	-445 Apr 25 j 22:27	21° Z 45'33	22°55'07	evening max el	-444 Apr 06 j 19:23	2° Z 32'10	21°23'58
retrograde	-445 May 09 j 05:54	28° Z 21'34		retrograde	-444 Apr 18 j 20:48	8° Z 23'48	
desc. node	-445 May 09 j 11:03	28° Z 21'28		evening set	-444 Apr 21 j 06:14	8° Z 10'42	
evening set	-445 May 12 j 14:07	27° Z 57'05		desc. node	-444 Apr 25 j 08:04	6° Z 54'27	
min. Earth dist.	-445 May 20 j 07:34	24° Z 32'21	0.55539 AU	inferior conj	-444 Apr 30 j 15:23	4° Z 10'10	-1°30'12
inferior conj	-445 May 21 j 20:09	23° Z 39'34	-3°15'34	minimum elong	-444 Apr 30 j 11:10	4° Z 16'05	1°28'44
minimum elong	-445 May 21 j 13:01	23° Z 49'53	3°13'40	min. Earth dist.	-444 Apr 30 j 20:29	4° Z 02'59	0.55002 AU
morning rise	-445 May 30 j 14:21	19° Z 45'27		morning rise	-444 May 09 j 16:35	0° Z 09'53	
direct	-445 Jun 02 j 08:01	19° Z 27'47			-444 May 10 j 13:17	30° R Y	
morning max el	-445 Jun 13 j 07:09	24° Z 32'55	20°40'17	direct	-444 May 12 j 18:41	29° Y 49'07	
	-445 Jun 18 j 03:50	0° II			-444 May 14 j 23:17	0° Z	
asc. node	-445 Jun 26 j 11:30	13° II 17'53		morning max el	-444 May 25 j 08:33	5° Z 47'12	22°10'32
morning set	-445 Jul 02 j 08:38	24° II 51'14			-444 Jun 10 j 22:40	0° II	
	-445 Jul 04 j 20:30	0° E		asc. node	-444 Jun 12 j 08:33	2° II 45'33	
superior conj	-445 Jul 09 j 22:22	10° E 28'58	1°42'45	morning set	-444 Jun 15 j 18:26	9° II 42'31	
minimum elong	-445 Jul 09 j 20:48	10° E 20'54	1°42'39	superior conj	-444 Jun 23 j 00:14	25° II 01'07	1°31'50
max. Earth dist.	-445 Jul 14 j 15:02	19° E 52'12	1.35969 AU	minimum elong	-444 Jun 22 j 21:53	24° II 48'47	1°31'36
evening rise	-445 Jul 18 j 17:28	27° E 41'50			-444 Jun 25 j 09:28	0° E	
	-445 Jul 19 j 23:22	0° O		max. Earth dist.	-444 Jun 26 j 07:04	1° E 51'15	1.34497 AU
desc. node	-445 Aug 05 j 10:27	27° O 11'30		evening rise	-444 Jul 01 j 00:05	11° E 16'03	
	-445 Aug 07 j 08:44	0° P			-444 Jul 11 j 08:29	0° O	
evening max el	-445 Aug 23 j 09:46	19° P 45'55	26°15'53	desc. node	-444 Jul 22 j 07:27	16° O 54'05	
retrograde	-445 Sep 05 j 01:39	26° P 55'52			-444 Aug 01 j 17:33	0° P	
evening set	-445 Sep 11 j 11:17	24° P 15'31		evening max el	-444 Aug 04 j 21:29	3° P 14'59	27°03'11
min. Earth dist.	-445 Sep 15 j 15:03	19° P 50'02	0.66373 AU	retrograde	-444 Aug 18 j 03:28	10° P 33'56	
inferior conj	-445 Sep 17 j 02:18	18° P 01'19	-1°47'36	evening set	-444 Aug 25 j 00:49	7° P 47'42	
minimum elong	-445 Sep 17 j 05:01	17° P 52'58	1°46'31	min. Earth dist.	-444 Aug 28 j 21:26	3° P 59'27	0.65261 AU
asc. node	-445 Sep 22 j 10:40	12° P 31'17		inferior conj	-444 Aug 30 j 21:22	1° P 42'46	-2°41'55
morning rise	-445 Sep 22 j 23:05	12° P 11'44		minimum elong	-444 Aug 31 j 01:19	1° P 31'30	2°40'32
direct	-445 Sep 26 j 01:13	11° P 17'18			-444 Sep 01 j 10:08	30° R O	
morning max el	-445 Oct 02 j 20:56	15° P 05'27	18°49'33	morning rise	-444 Sep 06 j 02:28	26° O 06'36	
	-445 Oct 13 j 21:18	0° A		asc. node	-444 Sep 08 j 07:44	25° O 26'16	
morning set	-445 Oct 24 j 06:42	16° A 20'22		direct	-444 Sep 08 j 21:22	25° O 24'30	
desc. node	-445 Nov 01 j 09:46	29° A 09'59		morning max el	-444 Sep 15 j 10:31	28° O 57'27	18°13'57
	-445 Nov 01 j 22:29	0° M			-444 Sep 16 j 10:06	0° P	
max. Earth dist.	-445 Nov 08 j 19:15	10° M 47'40	1.44952 AU	morning set	-444 Oct 04 j 02:01	26° P 55'15	
					-444 Oct 05 j 22:56	0° A	
superior conj	-445 Nov 09 j 13:27	11° M 59'17	-0°51'39	desc. node	-444 Oct 18 j 06:47	19° A 54'22	
minimum elong	-445 Nov 09 j 06:58	11° M 33'49	0°50'51				
	-445 Nov 20 j 22:10	0° Z		superior conj	-444 Oct 18 j 15:38	20° A 29'28	-0°02'26
evening rise	-445 Nov 25 j 03:14	6° Z 45'42		minimum elong	-444 Oct 18 j 15:18	20° A 28'11	0°02'24
	-445 Dec 09 j 19:54	0° Z		behind sun begin	-444 Oct 18 j 04:24	19° A 44'54	
evening max el	-445 Dec 16 j 05:55	8° Z 13'33	18°48'36	behind sun end	-444 Oct 19 j 02:13	21° A 11'26	
asc. node	-445 Dec 19 j 09:56	10° Z 52'35		max. Earth dist.	-444 Oct 21 j 13:48	25° A 06'47	1.44890 AU
retrograde	-445 Dec 23 j 00:10	12° Z 02'06			-444 Oct 24 j 16:25	0° M	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

evening rise	-444 Nov 04 j 03:23	16° \mathbb{M} 19'39			-443 Nov 07 j 05:43	0° \mathbb{X}	
	-444 Nov 12 j 22:54	0° \mathbb{X}		evening max el	-443 Nov 11 j 15:57	5° \mathbb{X} 08'42	20°35'40
greatest brilliancy	-444 Nov 16 j 04:52	4° \mathbb{X} 57'53	-0.7m	retrograde	-443 Nov 19 j 18:32	9° \mathbb{X} 55'59	
evening max el	-444 Nov 28 j 13:30	21° \mathbb{X} 40'40	19°34'50	asc. node	-443 Nov 22 j 04:01	9° \mathbb{X} 23'18	
asc. node	-444 Dec 05 j 06:58	25° \mathbb{X} 53'13		evening set	-443 Nov 23 j 14:48	8° \mathbb{X} 30'55	
retrograde	-444 Dec 05 j 20:56	25° \mathbb{X} 55'08		inferior conj	-443 Nov 29 j 00:39	2° \mathbb{X} 22'41	2°12'02
evening set	-444 Dec 09 j 08:04	24° \mathbb{X} 44'56		minimum elong	-443 Nov 28 j 22:05	2° \mathbb{X} 31'23	2°11'08
inferior conj	-444 Dec 14 j 20:58	18° \mathbb{X} 48'06	2°52'29	min. Earth dist.	-443 Nov 29 j 15:18	1° \mathbb{X} 32'51	0.67143 AU
minimum elong	-444 Dec 14 j 18:08	18° \mathbb{X} 57'23	2°51'41		-443 Nov 30 j 19:06	30° \mathbb{R} \mathbb{M}	
min. Earth dist.	-444 Dec 16 j 00:11	17° \mathbb{X} 19'11	0.66382 AU	morning rise	-443 Dec 04 j 05:10	26° \mathbb{M} 09'04	
morning rise	-444 Dec 20 j 03:57	12° \mathbb{X} 35'55		direct	-443 Dec 09 j 18:08	23° \mathbb{M} 42'50	
direct	-444 Dec 26 j 07:31	9° \mathbb{X} 52'35			-443 Dec 20 j 13:34	0° \mathbb{X}	
morning max el	-443 Jan 07 j 15:00	17° \mathbb{X} 10'37	25°47'06	morning max el	-443 Dec 20 j 23:18	0° \mathbb{X} 24'17	24°24'36
desc. node	-443 Jan 14 j 05:59	24° \mathbb{X} 40'38		desc. node	-442 Jan 01 j 03:01	13° \mathbb{X} 50'43	
	-443 Jan 18 j 08:47	0° \mathbb{Z}			-442 Jan 12 j 07:17	0° \mathbb{Z}	
	-443 Feb 06 j 22:07	0° \approx		morning set	-442 Jan 25 j 21:41	22° \mathbb{Z} 15'28	
morning set	-443 Feb 12 j 21:17	10° \approx 35'36		max. Earth dist.	-442 Jan 29 j 14:28	28° \mathbb{Z} 49'58	1.37774 AU
max. Earth dist.	-443 Feb 16 j 17:32	17° \approx 47'51	1.35851 AU		-442 Jan 30 j 05:54	0° \approx	
superior conj	-443 Feb 22 j 04:50	28° \approx 32'54	-1°23'42	superior conj	-442 Feb 05 j 12:00	11° \approx 43'37	-1°44'19
minimum elong	-443 Feb 22 j 08:28	28° \approx 51'10	1°23'11	minimum elong	-442 Feb 05 j 15:39	12° \approx 01'16	1°43'58
	-443 Feb 22 j 22:06	0° \mathbb{H}		evening rise	-442 Feb 14 j 04:01	28° \approx 48'10	
evening rise	-443 Mar 02 j 03:55	14° \mathbb{H} 49'12			-442 Feb 14 j 18:33	0° \mathbb{H}	
asc. node	-443 Mar 03 j 06:18	17° \mathbb{H} 03'02		asc. node	-442 Feb 18 j 03:20	6° \mathbb{H} 32'36	
	-443 Mar 10 j 01:23	0° \mathbb{Y}		evening max el	-442 Mar 02 j 21:41	25° \mathbb{H} 50'54	19°07'41
evening max el	-443 Mar 20 j 03:02	13° \mathbb{Y} 52'38	20°06'37		-442 Mar 10 j 16:33	0° \mathbb{Y}	
retrograde	-443 Mar 30 j 11:51	18° \mathbb{Y} 50'48		retrograde	-442 Mar 11 j 15:19	0° \mathbb{Y} 02'52	
evening set	-443 Apr 01 j 14:43	18° \mathbb{Y} 39'14			-442 Mar 12 j 14:20	30° \mathbb{R} \mathbb{H}	
inferior conj	-443 Apr 10 j 12:48	14° \mathbb{Y} 40'09	0°28'35	evening set	-442 Mar 13 j 21:18	29° \mathbb{H} 47'22	
minimum elong	-443 Apr 10 j 14:05	14° \mathbb{Y} 38'14	0°28'09	inferior conj	-442 Mar 22 j 01:08	25° \mathbb{H} 35'22	2°08'30
desc. node	-443 Apr 12 j 05:06	13° \mathbb{Y} 39'41		minimum elong	-442 Mar 22 j 05:25	25° \mathbb{H} 28'00	2°07'15
min. Earth dist.	-443 Apr 12 j 10:36	13° \mathbb{Y} 31'33	0.55430 AU	min. Earth dist.	-442 Mar 25 j 02:01	23° \mathbb{H} 31'14	0.56726 AU
morning rise	-443 Apr 19 j 11:28	10° \mathbb{Y} 15'06		morning rise	-442 Mar 30 j 10:36	20° \mathbb{H} 37'53	
direct	-443 Apr 23 j 08:43	9° \mathbb{Y} 41'59		desc. node	-442 Mar 30 j 02:09	20° \mathbb{H} 46'14	
morning max el	-443 May 07 j 01:53	16° \mathbb{Y} 28'39	23°50'37	direct	-442 Apr 04 j 10:56	19° \mathbb{H} 39'05	
	-443 May 17 j 21:40	0° \mathbb{B}		morning max el	-442 Apr 18 j 16:28	26° \mathbb{H} 58'32	25°27'47
asc. node	-443 May 30 j 05:37	22° \mathbb{B} 32'31			-442 Apr 21 j 14:21	0° \mathbb{Y}	
morning set	-443 May 31 j 06:08	24° \mathbb{B} 40'35			-442 May 11 j 00:06	0° \mathbb{B}	
	-443 Jun 02 j 18:12	0° \mathbb{I}		morning set	-442 May 15 j 18:00	9° \mathbb{B} 38'57	
				asc. node	-442 May 17 j 02:39	12° \mathbb{B} 32'07	
superior conj	-443 Jun 07 j 07:29	9° \mathbb{I} 49'50	1°16'02	superior conj	-442 May 22 j 17:52	24° \mathbb{B} 46'46	0°56'23
minimum elong	-443 Jun 07 j 04:58	9° \mathbb{I} 36'20	1°15'40	minimum elong	-442 May 22 j 15:42	24° \mathbb{B} 34'55	0°55'59
max. Earth dist.	-443 Jun 09 j 08:33	14° \mathbb{I} 12'41	1.33418 AU	max. Earth dist.	-442 May 23 j 17:15	26° \mathbb{B} 54'20	1.32722 AU
evening rise	-443 Jun 14 j 18:19	25° \mathbb{I} 25'36			-442 May 25 j 03:28	0° \mathbb{I}	
	-443 Jun 17 j 01:47	0° \mathbb{O}		evening rise	-442 May 29 j 20:34	9° \mathbb{I} 58'35	
desc. node	-443 Jul 04 j 19:17	6° \mathbb{O} 00'24			-442 Jun 09 j 09:19	0° \mathbb{O}	
evening max el	-443 Jul 18 j 08:24	16° \mathbb{O} 26'34	27°24'46	desc. node	-442 Jun 26 j 01:27	24° \mathbb{O} 14'49	
retrograde	-443 Jul 31 j 23:31	23° \mathbb{O} 46'52		evening max el	-442 Jun 30 j 16:12	29° \mathbb{O} 07'14	27°15'16
evening set	-443 Aug 08 j 03:39	21° \mathbb{O} 05'51			-442 Jul 01 j 14:58	0° \mathbb{O}	
min. Earth dist.	-443 Aug 11 j 18:56	17° \mathbb{O} 51'32	0.63785 AU	retrograde	-442 Jul 14 j 12:52	6° \mathbb{O} 25'00	
inferior conj	-443 Aug 14 j 08:03	15° \mathbb{O} 13'39	-3°31'53	evening set	-442 Jul 21 j 15:53	4° \mathbb{O} 02'40	
minimum elong	-443 Aug 14 j 12:42	15° \mathbb{O} 01'37	3°30'37	min. Earth dist.	-442 Jul 25 j 06:12	1° \mathbb{O} 13'52	0.61975 AU
morning rise	-443 Aug 20 j 22:45	9° \mathbb{O} 53'58			-442 Jul 26 j 14:51	30° \mathbb{R} \mathbb{O}	
direct	-443 Aug 23 j 12:53	9° \mathbb{O} 20'49		inferior conj	-442 Jul 28 j 07:16	28° \mathbb{O} 26'23	-4°13'09
asc. node	-443 Aug 26 j 04:48	9° \mathbb{O} 56'19		minimum elong	-442 Jul 28 j 11:30	28° \mathbb{O} 16'39	4°12'24
morning max el	-443 Aug 30 j 02:07	12° \mathbb{O} 46'45	17°55'39	morning rise	-442 Aug 04 j 08:32	23° \mathbb{O} 26'25	
	-443 Sep 10 j 21:28	0° \mathbb{P}		direct	-442 Aug 06 j 20:27	22° \mathbb{O} 59'24	
morning set	-443 Sep 15 j 23:44	8° \mathbb{P} 46'24		asc. node	-442 Aug 13 j 01:52	25° \mathbb{O} 51'22	
				morning max el	-442 Aug 13 j 16:52	26° \mathbb{O} 26'34	17°55'47
					-442 Aug 16 j 18:48	0° \mathbb{O}	
superior conj	-443 Sep 28 j 12:15	29° \mathbb{P} 56'29	0°43'01	morning set	-442 Aug 29 j 18:00	21° \mathbb{O} 36'52	
minimum elong	-443 Sep 28 j 16:34	0° \mathbb{Q} 14'12	0°42'27		-442 Sep 03 j 09:32	0° \mathbb{P}	
	-443 Sep 28 j 13:06	0° \mathbb{Q}					
max. Earth dist.	-443 Oct 04 j 06:39	9° \mathbb{Q} 16'37	1.44117 AU				
desc. node	-443 Oct 05 j 03:48	10° \mathbb{Q} 40'56		superior conj	-442 Sep 09 j 12:14	10° \mathbb{P} 44'44	1°16'48
evening rise	-443 Oct 14 j 11:47	25° \mathbb{Q} 17'15		minimum elong	-442 Sep 09 j 17:09	11° \mathbb{P} 05'56	1°16'17
	-443 Oct 17 j 13:27	0° \mathbb{M}		max. Earth dist.	-442 Sep 16 j 19:46	23° \mathbb{P} 02'23	1.42732 AU

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

	-442 Sep 21 j 03:02	0°♊			-441 Sep 14 j 00:16	0°♊	
desc. node	-442 Sep 22 j 00:49	1°♊26'40			-441 Oct 06 j 03:47	0°♋	
evening rise	-442 Sep 23 j 21:20	4°♊22'23		evening max el	-441 Oct 08 j 04:10	2°♋07'29	23°06'42
	-442 Oct 10 j 23:14	0°♋		retrograde	-441 Oct 18 j 09:05	8°♋10'21	
evening max el	-442 Oct 25 j 12:40	18°♋37'37	21°47'46	evening set	-441 Oct 23 j 05:40	6°♋10'16	
retrograde	-442 Nov 03 j 15:04	24°♋02'11		asc. node	-441 Oct 26 j 22:09	2°♌04'53	
evening set	-442 Nov 07 j 22:34	22°♌20'14			-441 Oct 28 j 10:58	30°♌♊	
asc. node	-442 Nov 09 j 01:04	21°♌20'55		inferior conj	-441 Oct 28 j 14:03	29°♌49'23	0°34'17
inferior conj	-442 Nov 13 j 06:58	16°♌03'54	1°25'26	minimum elong	-441 Oct 28 j 13:15	29°♌52'08	0°33'57
minimum elong	-442 Nov 13 j 05:07	16°♌10'17	1°24'41	min. Earth dist.	-441 Oct 28 j 06:54	0°♌13'58	0.67639 AU
min. Earth dist.	-442 Nov 13 j 10:21	15°♌52'12	0.67556 AU	morning rise	-441 Nov 02 j 20:46	23°♌39'30	
morning rise	-442 Nov 18 j 11:30	9°♌51'01		direct	-441 Nov 07 j 03:55	21°♌57'38	
direct	-442 Nov 23 j 09:14	7°♌46'30		morning max el	-441 Nov 15 j 23:25	27°♌08'03	21°32'40
morning max el	-442 Dec 03 j 08:56	13°♌42'27	22°56'54		-441 Nov 18 j 14:43	0°♍	
	-442 Dec 16 j 11:36	0°♎		desc. node	-441 Dec 05 j 21:06	23°♍39'22	
desc. node	-442 Dec 19 j 00:04	3°♎33'31			-441 Dec 10 j 02:11	0°♏	
	-441 Jan 05 j 05:54	0°♏		morning set	-441 Dec 17 j 12:33	11°♏32'32	
morning set	-441 Jan 06 j 19:37	2°♏35'17		max. Earth dist.	-441 Dec 24 j 10:50	22°♏44'36	1.41920 AU
max. Earth dist.	-441 Jan 11 j 10:01	10°♏21'10	1.39894 AU		-441 Dec 28 j 18:49	0°♐	
superior conj	-441 Jan 19 j 03:43	24°♐05'41	-1°57'57	superior conj	-441 Dec 31 j 22:35	5°♐25'19	-2°00'37
minimum elong	-441 Jan 19 j 05:56	24°♐15'48	1°57'52	minimum elong	-441 Dec 31 j 21:18	5°♐19'43	2°00'37
	-441 Jan 22 j 08:12	0°♑		evening rise	-440 Jan 11 j 21:54	25°♐04'09	
evening rise	-441 Jan 28 j 19:12	12°♑15'56			-440 Jan 14 j 14:46	0°♑	
asc. node	-441 Feb 05 j 00:23	25°♑37'58		asc. node	-440 Jan 22 j 21:26	14°♑10'58	
	-441 Feb 07 j 15:11	0°♒		evening max el	-440 Jan 28 j 10:25	21°♑17'07	18°09'47
evening max el	-441 Feb 14 j 01:09	8°♒21'54	18°28'42	retrograde	-440 Feb 04 j 05:44	24°♑44'30	
retrograde	-441 Feb 21 j 13:44	12°♒03'36		evening set	-440 Feb 06 j 21:12	24°♑13'42	
evening set	-441 Feb 24 j 00:45	11°♒41'10		inferior conj	-440 Feb 13 j 15:22	19°♑20'34	3°45'26
inferior conj	-441 Mar 03 j 10:13	7°♒09'14	3°13'42	minimum elong	-440 Feb 13 j 16:56	19°♑16'56	3°45'19
minimum elong	-441 Mar 03 j 13:59	7°♒01'41	3°12'58	min. Earth dist.	-440 Feb 16 j 21:03	16°♑21'14	0.60679 AU
min. Earth dist.	-441 Mar 06 j 20:28	4°♒25'45	0.58596 AU	morning rise	-440 Feb 20 j 10:56	13°♑34'47	
morning rise	-441 Mar 11 j 00:40	1°♒43'14		direct	-440 Feb 27 j 05:07	11°♑23'01	
desc. node	-441 Mar 16 j 23:13	0°♒08'23		desc. node	-440 Mar 02 j 20:15	12°♑20'01	
direct	-441 Mar 17 j 02:18	0°♒08'21		morning max el	-440 Mar 12 j 10:22	19°♑11'06	27°34'51
morning max el	-441 Mar 31 j 10:16	7°♒46'07	26°46'42		-440 Mar 21 j 14:47	0°♓	
	-441 Apr 17 j 03:10	0°♓			-440 Apr 08 j 20:42	0°♓	
morning set	-441 Apr 30 j 04:25	24°♓32'06		morning set	-440 Apr 13 j 11:35	9°♓13'57	
	-441 May 02 j 18:10	0°♈		asc. node	-440 Apr 19 j 20:45	22°♓51'00	
asc. node	-441 May 03 j 23:42	2°♈39'40		max. Earth dist.	-440 Apr 19 j 18:16	22°♓37'26	1.32415 AU
superior conj	-441 May 07 j 05:35	9°♈45'45	0°33'44	superior conj	-440 Apr 20 j 16:56	24°♓41'16	0°08'54
minimum elong	-441 May 07 j 04:08	9°♈37'51	0°33'26	minimum elong	-440 Apr 20 j 16:31	24°♓39'03	0°08'48
max. Earth dist.	-441 May 07 j 05:48	9°♈47'00	1.32391 AU	behind sun begin	-440 Apr 20 j 12:18	24°♓15'57	
evening rise	-441 May 14 j 04:07	24°♈46'01		behind sun end	-440 Apr 20 j 20:44	25°♓02'10	
	-441 May 16 j 17:05	0°♉			-440 Apr 23 j 03:08	0°♉	
	-441 Jun 03 j 07:12	0°♉		evening rise	-440 Apr 27 j 14:46	9°♉40'29	
desc. node	-441 Jun 12 j 22:29	11°♉15'30			-440 May 08 j 02:53	0°♊	
evening max el	-441 Jun 12 j 18:11	11°♉05'19	26°32'37	evening max el	-440 May 24 j 13:14	22°♊18'43	25°20'44
retrograde	-441 Jun 26 j 18:10	18°♉20'04		desc. node	-440 May 29 j 19:30	26°♊33'04	
evening set	-441 Jul 03 j 08:55	16°♉29'11		retrograde	-440 Jun 07 j 14:04	29°♊28'37	
min. Earth dist.	-441 Jul 07 j 07:24	13°♉51'23	0.59949 AU	evening set	-440 Jun 13 j 03:23	28°♊16'35	
inferior conj	-441 Jul 10 j 15:27	11°♉11'28	-4°38'44	min. Earth dist.	-440 Jun 18 j 01:05	25°♊31'38	0.57924 AU
minimum elong	-441 Jul 10 j 17:28	11°♉07'25	4°38'36	inferior conj	-440 Jun 21 j 05:12	23°♊19'52	-4°38'09
morning rise	-441 Jul 18 j 03:59	6°♉33'47		minimum elong	-440 Jun 21 j 03:03	23°♊23'37	4°38'00
direct	-441 Jul 20 j 15:49	6°♉10'59		morning rise	-440 Jun 29 j 05:26	19°♊04'29	
morning max el	-441 Jul 28 j 03:47	9°♉48'55	18°15'21	direct	-440 Jul 01 j 18:30	18°♊44'46	
asc. node	-441 Jul 30 j 22:56	12°♉56'02		morning max el	-440 Jul 10 j 07:56	22°♊45'44	18°55'18
	-441 Aug 10 j 09:08	0°♊			-440 Jul 16 j 05:16	0°♋	
morning set	-441 Aug 13 j 03:06	5°♊10'18		asc. node	-440 Jul 16 j 20:00	0°♋55'56	
				morning set	-440 Jul 26 j 22:48	19°♋15'47	
					-440 Aug 01 j 09:52	0°♌	
superior conj	-441 Aug 22 j 13:33	22°♊48'10	1°37'26				
minimum elong	-441 Aug 22 j 16:44	23°♊02'37	1°37'13				
	-441 Aug 26 j 14:12	0°♌		superior conj	-440 Aug 04 j 10:40	5°♌51'39	1°46'31
max. Earth dist.	-441 Aug 30 j 03:30	6°♌08'57	1.40910 AU	minimum elong	-440 Aug 04 j 11:38	5°♌56'17	1°46'29
evening rise	-441 Sep 04 j 00:24	14°♌16'48		max. Earth dist.	-440 Aug 11 j 06:43	18°♌31'07	1.38902 AU
desc. node	-441 Sep 08 j 21:51	22°♌07'43		evening rise	-440 Aug 15 j 04:17	25°♌21'43	

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

	-440 Aug 17 j 21:54	0°♎			-439 Aug 10 j 17:01	0°♎	
desc. node	-440 Aug 25 j 18:53	12°♎40'21		desc. node	-439 Aug 12 j 15:54	2°♎58'53	
	-440 Sep 06 j 16:23	0°♏		evening max el	-439 Sep 02 j 03:47	29°♎16'21	25°39'48
evening max el	-440 Sep 19 j 16:24	15°♏40'23	24°26'25		-439 Sep 02 j 21:59	0°♏	
retrograde	-440 Sep 30 j 23:32	22°♏17'16		retrograde	-439 Sep 14 j 09:32	6°♏17'40	
evening set	-440 Oct 06 j 10:25	19°♏59'18		evening set	-439 Sep 20 j 10:59	3°♏44'18	
min. Earth dist.	-440 Oct 11 j 02:40	14°♏36'32	0.67404 AU		-439 Sep 23 j 23:06	30°♎	
inferior conj	-440 Oct 11 j 20:12	13°♏37'43	-0°19'51	min. Earth dist.	-439 Sep 24 j 19:10	28°♎57'11	0.66842 AU
minimum elong	-440 Oct 11 j 20:41	13°♏36'06	0°19'38	inferior conj	-439 Sep 25 j 23:37	27°♎26'08	-1°15'32
asc. node	-440 Oct 12 j 19:12	12°♏21'14		minimum elong	-439 Sep 26 j 01:31	27°♎20'03	1°14'44
morning rise	-440 Oct 17 j 07:00	7°♏33'19		asc. node	-439 Sep 29 j 16:14	23°♎07'19	
direct	-440 Oct 21 j 01:09	6°♏12'24		morning rise	-439 Oct 01 j 16:15	21°♎30'02	
morning max el	-440 Oct 28 j 21:07	10°♏43'48	20°18'12	direct	-439 Oct 04 j 23:33	20°♎26'57	
	-440 Nov 12 j 10:48	0°♐		morning max el	-439 Oct 12 j 02:14	24°♎28'26	19°17'24
desc. node	-440 Nov 21 j 18:09	14°♐01'59			-439 Oct 16 j 17:59	0°♐	
morning set	-440 Nov 25 j 10:29	19°♐42'03		morning set	-439 Nov 04 j 13:02	28°♏13'22	
	-440 Dec 02 j 00:31	0°♑			-439 Nov 05 j 16:24	0°♐	
max. Earth dist.	-440 Dec 05 j 18:54	5°♑59'54	1.43574 AU	desc. node	-439 Nov 08 j 15:12	4°♐36'16	
				max. Earth dist.	-439 Nov 18 j 09:22	19°♐54'47	1.44646 AU
superior conj	-440 Dec 11 j 15:41	15°♑32'15	-1°47'49	superior conj	-439 Nov 21 j 06:53	24°♐30'07	-1°16'47
minimum elong	-440 Dec 11 j 09:39	15°♑07'22	1°47'24	minimum elong	-439 Nov 20 j 22:46	23°♐57'51	1°15'54
	-440 Dec 20 j 05:47	0°♒			-439 Nov 24 j 17:34	0°♑	
evening rise	-440 Dec 24 j 07:59	7°♒04'47		evening rise	-439 Dec 05 j 21:06	18°♑10'05	
	-439 Jan 07 j 05:20	0°♓			-439 Dec 13 j 00:47	0°♒	
asc. node	-439 Jan 08 j 18:28	2°♓01'53		evening max el	-439 Dec 25 j 10:53	17°♒50'40	18°29'36
evening max el	-439 Jan 10 j 22:34	4°♓28'45	18°10'21	asc. node	-439 Dec 26 j 15:30	18°♒58'34	
retrograde	-439 Jan 17 j 10:49	7°♓55'26		retrograde	-438 Jan 01 j 00:41	21°♒28'04	
evening set	-439 Jan 20 j 06:34	7°♓15'15		evening set	-438 Jan 04 j 01:22	20°♒37'20	
inferior conj	-439 Jan 26 j 12:58	2°♓01'45	3°51'15	inferior conj	-438 Jan 09 j 23:03	15°♒05'09	3°38'23
minimum elong	-439 Jan 26 j 12:22	2°♓03'20	3°51'14	minimum elong	-438 Jan 09 j 21:00	15°♒11'11	3°38'07
	-439 Jan 28 j 10:58	30°♒♑		min. Earth dist.	-438 Jan 12 j 01:14	12°♒38'55	0.64420 AU
min. Earth dist.	-439 Jan 29 j 06:20	29°♒10'05	0.62687 AU	morning rise	-438 Jan 15 j 16:07	8°♒59'48	
morning rise	-439 Feb 01 j 17:10	26°♒03'49		direct	-438 Jan 22 j 13:04	6°♒08'09	
direct	-439 Feb 08 j 17:19	23°♒24'38		desc. node	-438 Feb 04 j 14:21	13°♒29'23	
desc. node	-439 Feb 17 j 17:18	26°♒59'01		morning max el	-438 Feb 05 j 00:58	13°♒55'37	27°22'05
	-439 Feb 21 j 08:10	0°♓			-438 Feb 18 j 02:19	0°♓	
morning max el	-439 Feb 22 j 16:04	1°♓16'37	27°46'16		-438 Mar 08 j 08:36	0°♔	
	-439 Mar 15 j 18:22	0°♕		morning set	-438 Mar 12 j 06:44	7°♕29'47	
morning set	-439 Mar 28 j 13:15	23°♕36'08		max. Earth dist.	-438 Mar 17 j 02:47	17°♕14'17	1.33648 AU
	-439 Mar 31 j 15:53	0°♖					
max. Earth dist.	-439 Apr 03 j 02:33	5°♖10'30	1.32821 AU	superior conj	-438 Mar 20 j 07:28	23°♕55'44	-0°44'03
				minimum elong	-438 Mar 20 j 09:34	24°♕06'50	0°43'38
superior conj	-439 Apr 05 j 02:10	9°♖26'34	-0°17'22		-438 Mar 23 j 03:54	0°♖	
minimum elong	-439 Apr 05 j 02:59	9°♖31'00	0°17'12	asc. node	-438 Mar 24 j 14:49	3°♖06'27	
asc. node	-439 Apr 06 j 17:47	13°♖01'14		evening rise	-438 Mar 27 j 13:39	9°♖21'37	
evening rise	-439 Apr 12 j 02:32	24°♖34'23			-438 Apr 07 j 10:39	0°♗	
	-439 Apr 14 j 17:12	0°♘		evening max el	-438 Apr 17 j 20:57	13°♗37'28	22°15'13
	-439 May 03 j 07:12	0°♙		retrograde	-438 Apr 30 j 17:35	19°♗56'07	
evening max el	-439 May 06 j 04:01	3°♙00'09	23°50'07	evening set	-438 May 03 j 13:57	19°♗38'13	
desc. node	-439 May 16 j 16:32	9°♙30'16		desc. node	-438 May 03 j 13:31	19°♗38'27	
retrograde	-439 May 19 j 22:13	9°♙54'10		min. Earth dist.	-438 May 12 j 03:53	15°♗57'18	0.55200 AU
evening set	-439 May 24 j 01:02	9°♙16'39		inferior conj	-438 May 12 j 23:19	15°♗29'53	-2°34'42
min. Earth dist.	-439 May 30 j 14:59	6°♙09'30	0.56225 AU	minimum elong	-438 May 12 j 16:47	15°♗39'07	2°32'40
inferior conj	-439 Jun 01 j 22:43	4°♙44'32	-3°58'52	morning rise	-438 May 21 j 21:15	11°♗35'06	
minimum elong	-439 Jun 01 j 16:24	4°♙54'13	3°57'37	direct	-438 May 24 j 17:33	11°♗16'46	
morning rise	-439 Jun 10 j 10:40	0°♙45'45		morning max el	-438 Jun 05 j 09:54	16°♗44'35	21°16'46
direct	-439 Jun 13 j 01:50	0°♙28'01			-438 Jun 15 j 15:06	0°♙	
morning max el	-439 Jun 23 j 02:31	5°♙06'31	19°56'09	asc. node	-438 Jun 20 j 14:05	8°♙50'47	
asc. node	-439 Jul 03 j 17:02	19°♙37'31		morning set	-438 Jun 25 j 09:44	18°♙28'27	
	-439 Jul 09 j 05:08	0°♚			-438 Jun 30 j 22:06	0°♚	
morning set	-439 Jul 11 j 01:49	3°♚43'57					
				superior conj	-438 Jul 02 j 19:38	3°♚56'56	1°38'47
superior conj	-439 Jul 18 j 22:06	19°♚38'38	1°46'17	minimum elong	-438 Jul 02 j 17:39	3°♚46'40	1°38'38
minimum elong	-439 Jul 18 j 21:15	19°♚34'27	1°46'15	max. Earth dist.	-438 Jul 06 j 21:17	12°♚14'11	1.35302 AU
	-439 Jul 24 j 05:35	0°♛		evening rise	-438 Jul 11 j 05:42	20°♚42'47	
max. Earth dist.	-439 Jul 24 j 10:31	0°♛23'19	1.36967 AU		-438 Jul 16 j 07:04	0°♛	
evening rise	-439 Jul 28 j 07:36	7°♛34'21					

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

desc. node	-438 Jul 30 j 12:54	22°Ω56'52			-437 Jun 22 j 11:06	0°☿	
	-438 Aug 04 j 14:38	0°♊		evening rise	-437 Jun 24 j 17:45	4°☿33'31	
evening max el	-438 Aug 15 j 15:38	12°♊51'04	26°38'51		-437 Jul 09 j 00:25	0°Ω	
retrograde	-438 Aug 28 j 14:19	20°♊05'37		desc. node	-437 Jul 17 j 09:53	12°Ω25'37	
evening set	-438 Sep 04 j 05:14	17°♊22'01		evening max el	-437 Jul 29 j 03:26	26°Ω14'57	27°15'56
min. Earth dist.	-438 Sep 08 j 05:58	13°♊12'11	0.65941 AU		-437 Aug 02 j 13:41	0°♊	
inferior conj	-438 Sep 09 j 22:22	11°♊11'19	-2°10'58	retrograde	-437 Aug 11 j 13:30	3°♊34'17	
minimum elong	-438 Sep 10 j 01:38	11°♊01'31	2°09'44	evening set	-437 Aug 18 j 14:37	0°♊48'56	
morning rise	-438 Sep 15 j 22:28	5°♊26'44			-437 Aug 19 j 14:08	30°κΩ	
asc. node	-438 Sep 16 j 13:17	5°♊08'30		min. Earth dist.	-437 Aug 22 j 08:44	27°Ω15'48	0.64677 AU
direct	-438 Sep 18 j 21:15	4°♊37'53		inferior conj	-437 Aug 24 j 14:13	24°Ω49'19	-3°03'51
morning max el	-438 Sep 25 j 13:19	8°♊18'37	18°32'18	minimum elong	-437 Aug 24 j 18:33	24°Ω37'24	3°02'29
	-438 Oct 10 j 16:29	0°♊		morning rise	-437 Aug 30 j 23:15	19°Ω19'42	
morning set	-438 Oct 15 j 15:49	7°♊59'38		direct	-437 Sep 02 j 15:56	18°Ω41'38	
desc. node	-438 Oct 26 j 12:14	25°♊17'48		asc. node	-437 Sep 03 j 10:21	18°Ω44'45	
	-438 Oct 29 j 11:45	0°♊		morning max el	-437 Sep 09 j 04:06	22°Ω10'18	18°04'03
					-437 Sep 15 j 06:10	0°♊	
superior conj	-438 Oct 31 j 07:31	2°♊52'18	-0°31'05	morning set	-437 Sep 26 j 23:05	19°♊09'37	
minimum elong	-438 Oct 31 j 03:26	2°♊36'12	0°30'33		-437 Oct 03 j 11:08	0°♊	
max. Earth dist.	-438 Nov 01 j 03:40	4°♊11'31	1.45015 AU				
evening rise	-438 Nov 16 j 10:21	28°♊15'42		superior conj	-437 Oct 10 j 15:32	11°♊41'06	0°17'58
	-438 Nov 17 j 12:41	0°♊		minimum elong	-437 Oct 10 j 17:40	11°♊49'39	0°17'40
greatest brilliancy	-438 Nov 25 j 13:04	12°♊40'27	-0.8m	desc. node	-437 Oct 13 j 09:15	16°♊03'37	
	-438 Dec 07 j 16:29	0°♊		max. Earth dist.	-437 Oct 14 j 22:30	18°♊31'24	1.44645 AU
evening max el	-438 Dec 08 j 20:50	1°♊16'58	19°06'23		-437 Oct 22 j 06:03	0°♊	
asc. node	-438 Dec 13 j 12:32	4°♊45'57		evening rise	-437 Oct 27 j 02:22	7°♊30'56	
retrograde	-438 Dec 15 j 19:44	5°♊15'07		greatest brilliancy	-437 Nov 09 j 19:20	28°♊24'16	-0.6m
evening set	-438 Dec 19 j 02:39	4°♊12'23			-437 Nov 10 j 21:14	0°♊	
	-438 Dec 23 j 11:09	30°κ♊		evening max el	-437 Nov 22 j 02:26	14°♊44'49	19°59'03
inferior conj	-438 Dec 24 j 18:08	28°♊23'42	3°12'10	retrograde	-437 Nov 29 j 17:09	19°♊12'17	
minimum elong	-438 Dec 24 j 15:23	28°♊32'23	3°11'32	asc. node	-437 Nov 30 j 09:35	19°♊09'37	
min. Earth dist.	-438 Dec 26 j 05:16	26°♊32'53	0.65782 AU	evening set	-437 Dec 03 j 08:01	17°♊55'47	
morning rise	-438 Dec 30 j 03:52	22°♊13'40		inferior conj	-437 Dec 08 j 19:23	11°♊53'33	2°36'12
direct	-437 Jan 05 j 15:01	19°♊24'05		minimum elong	-437 Dec 08 j 16:36	12°♊02'49	2°35'19
morning max el	-437 Jan 18 j 10:30	26°♊55'54	26°28'13	min. Earth dist.	-437 Dec 09 j 16:59	10°♊41'37	0.66752 AU
	-437 Jan 21 j 07:44	0°♊		morning rise	-437 Dec 14 j 01:01	5°♊40'40	
desc. node	-437 Jan 22 j 11:24	1°♊18'51		direct	-437 Dec 19 j 22:30	3°♊04'07	
	-437 Feb 11 j 17:22	0°♊		morning max el	-437 Dec 31 j 19:22	10°♊07'29	25°13'21
morning set	-437 Feb 23 j 12:20	20°♊42'56		desc. node	-436 Jan 09 j 08:29	20°♊04'29	
max. Earth dist.	-437 Feb 27 j 15:59	28°♊43'34	1.34926 AU		-436 Jan 16 j 14:29	0°♊	
	-437 Feb 28 j 07:26	0°♊			-436 Feb 04 j 08:21	0°♊	
				morning set	-436 Feb 06 j 01:09	3°♊01'46	
superior conj	-437 Mar 04 j 06:33	8°♊01'00	-1°09'53	max. Earth dist.	-436 Feb 09 j 18:07	9°♊49'30	1.36638 AU
minimum elong	-437 Mar 04 j 09:45	8°♊17'28	1°09'21				
asc. node	-437 Mar 11 j 11:51	23°♊01'47		superior conj	-436 Feb 15 j 20:34	21°♊34'25	-1°33'05
evening rise	-437 Mar 11 j 22:13	23°♊55'24		minimum elong	-436 Feb 16 j 00:21	21°♊53'07	1°32'37
	-437 Mar 14 j 22:04	0°♊			-436 Feb 20 j 01:29	0°♊	
evening max el	-437 Mar 30 j 22:11	24°♊36'56	20°48'54	evening rise	-436 Feb 24 j 02:10	8°♊09'24	
	-437 Apr 09 j 19:22	0°♊		asc. node	-436 Feb 26 j 08:53	12°♊42'34	
retrograde	-437 Apr 11 j 06:29	0°♊05'18			-436 Mar 07 j 06:12	0°♊	
	-437 Apr 12 j 18:07	30°κ♊		evening max el	-436 Mar 12 j 10:33	6°♊13'05	19°39'00
evening set	-437 Apr 13 j 11:40	29°♊53'36		retrograde	-436 Mar 22 j 01:51	10°♊50'23	
desc. node	-437 Apr 20 j 10:32	27°♊12'50		evening set	-436 Mar 24 j 05:26	10°♊37'37	
inferior conj	-437 Apr 22 j 17:33	25°♊55'53	-0°39'21	inferior conj	-436 Apr 01 j 20:05	6°♊33'51	1°14'46
minimum elong	-437 Apr 22 j 15:41	25°♊58'33	0°38'40	minimum elong	-436 Apr 01 j 23:07	6°♊29'03	1°13'45
min. Earth dist.	-437 Apr 23 j 17:00	25°♊22'27	0.55077 AU	min. Earth dist.	-436 Apr 04 j 07:18	5°♊00'36	0.55892 AU
morning rise	-437 May 01 j 19:06	21°♊47'14		desc. node	-436 Apr 06 j 07:36	3°♊49'37	
direct	-437 May 05 j 04:19	21°♊22'30		morning rise	-436 Apr 10 j 14:17	1°♊55'19	
morning max el	-437 May 18 j 07:08	27°♊42'02	22°52'32	direct	-436 Apr 14 j 22:24	1°♊13'14	
	-437 May 20 j 13:42	0°♊		morning max el	-436 Apr 28 j 22:37	8°♊15'21	24°33'19
asc. node	-437 Jun 07 j 11:08	28°♊27'30			-436 May 14 j 21:22	0°♊	
	-437 Jun 08 j 05:18	0°♊		morning set	-436 May 24 j 08:34	18°♊22'39	
morning set	-437 Jun 09 j 20:34	3°♊23'27		asc. node	-436 May 24 j 08:11	18°♊20'38	
					-436 May 29 j 18:14	0°♊	
superior conj	-437 Jun 17 j 00:04	18°♊36'56	1°25'39				
minimum elong	-437 Jun 16 j 21:36	18°♊23'45	1°25'22	superior conj	-436 May 31 j 08:54	3°♊30'04	1°08'06
max. Earth dist.	-437 Jun 19 j 17:46	24°♊23'28	1.33995 AU	minimum elong	-436 May 31 j 06:29	3°♊16'57	1°07'43

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

max. Earth dist.	-436 Jun 01 j 22:48	6° Π 54'58	1.33074 AU		-435 May 21 j 03:40	0° Π	
evening rise	-436 Jun 07 j 15:45	18° Π 54'05		evening rise	-435 May 22 j 20:35	3° Π 34'54	
	-436 Jun 13 j 08:06	0° \mathfrak{E}			-435 Jun 06 j 03:09	0° \mathfrak{E}	
	-436 Jul 02 j 08:01	0° Ω		desc. node	-435 Jun 20 j 03:55	18° \mathfrak{E} 58'59	
desc. node	-436 Jul 03 j 06:54	1° Ω 12'16		evening max el	-435 Jun 22 j 18:35	21° \mathfrak{E} 37'49	27°01'01
evening max el	-436 Jul 10 j 13:11	9° Ω 14'27	27°24'41	retrograde	-435 Jul 06 j 17:08	28° \mathfrak{E} 55'15	
retrograde	-436 Jul 24 j 06:43	16° Ω 33'59		evening set	-435 Jul 13 j 16:26	26° \mathfrak{E} 44'37	
evening set	-436 Jul 31 j 11:45	13° Ω 58'51		min. Earth dist.	-435 Jul 17 j 08:36	24° \mathfrak{E} 02'39	0.61130 AU
min. Earth dist.	-436 Aug 04 j 01:44	10° Ω 57'11	0.63052 AU	inferior conj	-435 Jul 20 j 13:40	21° \mathfrak{E} 15'39	-4°26'30
inferior conj	-436 Aug 06 j 20:24	8° Ω 13'19	-3°50'49	minimum elong	-435 Jul 20 j 17:13	21° \mathfrak{E} 07'56	4°26'00
minimum elong	-436 Aug 07 j 01:03	8° Ω 01'51	3°49'43	morning rise	-435 Jul 27 j 19:43	16° \mathfrak{E} 25'13	
morning rise	-436 Aug 13 j 15:32	3° Ω 01'58		direct	-435 Jul 30 j 07:14	16° \mathfrak{E} 00'20	
direct	-436 Aug 16 j 04:29	2° Ω 31'43		morning max el	-435 Aug 06 j 09:20	19° \mathfrak{E} 30'54	18°01'39
asc. node	-436 Aug 20 j 07:25	3° Ω 52'46		asc. node	-435 Aug 07 j 04:29	20° \mathfrak{E} 19'35	
morning max el	-436 Aug 22 j 19:46	5° Ω 56'49	17°53'30		-435 Aug 14 j 02:45	0° Ω	
	-436 Sep 07 j 10:19	0° \mathfrak{M}		morning set	-435 Aug 22 j 07:24	14° Ω 38'03	
morning set	-436 Sep 08 j 06:15	1° \mathfrak{M} 27'54			-435 Aug 30 j 17:22	0° \mathfrak{M}	
superior conj	-436 Sep 19 j 23:33	21° \mathfrak{M} 42'12	0°58'58	superior conj	-435 Sep 01 j 10:54	3° \mathfrak{M} 04'14	1°27'06
minimum elong	-436 Sep 20 j 04:33	22° \mathfrak{M} 03'07	0°58'22	minimum elong	-435 Sep 01 j 15:14	3° \mathfrak{M} 23'20	1°26'42
	-436 Sep 25 j 00:16	0° \mathfrak{L}		max. Earth dist.	-435 Sep 09 j 00:23	16° \mathfrak{M} 01'23	1.41995 AU
max. Earth dist.	-436 Sep 26 j 14:10	2° \mathfrak{L} 33'29	1.43590 AU	evening rise	-435 Sep 15 j 00:13	25° \mathfrak{M} 46'51	
desc. node	-436 Sep 29 j 06:16	6° \mathfrak{L} 50'08		desc. node	-435 Sep 16 j 03:17	27° \mathfrak{M} 34'19	
evening rise	-436 Oct 05 j 08:52	16° \mathfrak{L} 25'19			-435 Sep 17 j 16:18	0° \mathfrak{L}	
	-436 Oct 14 j 06:51	0° \mathfrak{M}			-435 Oct 08 j 03:58	0° \mathfrak{M}	
evening max el	-436 Nov 04 j 02:20	28° \mathfrak{M} 12'28	21°05'09	evening max el	-435 Oct 17 j 20:33	11° \mathfrak{M} 41'04	22°20'53
	-436 Nov 05 j 23:20	0° \mathfrak{J}		retrograde	-435 Oct 27 j 10:20	17° \mathfrak{M} 22'43	
retrograde	-436 Nov 12 j 14:39	3° \mathfrak{J} 15'43		evening set	-435 Oct 31 j 23:06	15° \mathfrak{M} 33'19	
asc. node	-436 Nov 16 j 06:39	1° \mathfrak{J} 59'41		asc. node	-435 Nov 03 j 03:43	13° \mathfrak{M} 21'55	
evening set	-436 Nov 16 j 15:26	1° \mathfrak{J} 43'35		inferior conj	-435 Nov 06 j 07:19	9° \mathfrak{M} 14'28	1°04'11
	-436 Nov 18 j 11:54	30° \mathfrak{R} \mathfrak{M}		minimum elong	-435 Nov 06 j 05:52	9° \mathfrak{M} 19'27	1°03'36
inferior conj	-436 Nov 22 j 00:26	25° \mathfrak{M} 31'11	1°52'55	min. Earth dist.	-435 Nov 06 j 06:12	9° \mathfrak{M} 18'17	0.67625 AU
minimum elong	-436 Nov 21 j 22:08	25° \mathfrak{M} 39'06	1°52'03	morning rise	-435 Nov 11 j 12:30	3° \mathfrak{M} 02'17	
min. Earth dist.	-436 Nov 22 j 10:07	24° \mathfrak{M} 57'58	0.67355 AU	direct	-435 Nov 16 j 03:49	1° \mathfrak{M} 07'25	
morning rise	-436 Nov 27 j 04:41	19° \mathfrak{M} 17'31		morning max el	-435 Nov 25 j 15:17	6° \mathfrak{M} 44'09	22°20'08
direct	-436 Dec 02 j 11:02	17° \mathfrak{M} 00'25		desc. node	-435 Dec 13 j 02:34	29° \mathfrak{M} 23'11	
morning max el	-436 Dec 13 j 04:04	23° \mathfrak{M} 23'38	23°47'26		-435 Dec 13 j 12:40	0° \mathfrak{J}	
	-436 Dec 19 j 00:18	0° \mathfrak{J}		morning set	-435 Dec 29 j 00:27	23° \mathfrak{J} 53'09	
desc. node	-436 Dec 26 j 05:32	9° \mathfrak{J} 29'45			-434 Jan 01 j 17:41	0° \mathfrak{Z}	
	-435 Jan 09 j 00:12	0° \mathfrak{Z}		max. Earth dist.	-434 Jan 03 j 10:02	2° \mathfrak{Z} 49'09	1.40775 AU
morning set	-435 Jan 17 j 15:05	14° \mathfrak{Z} 09'50		superior conj	-434 Jan 11 j 05:16	16° \mathfrak{Z} 22'58	-2°00'42
max. Earth dist.	-435 Jan 21 j 13:32	21° \mathfrak{Z} 00'07	1.38661 AU	minimum elong	-434 Jan 11 j 06:15	16° \mathfrak{Z} 27'21	2°00'42
	-435 Jan 26 j 12:50	0° \approx			-434 Jan 18 j 15:27	0° \approx	
superior conj	-435 Jan 28 j 21:46	4° \approx 26'00	-1°51'10	evening rise	-434 Jan 21 j 09:13	5° \approx 08'09	
minimum elong	-435 Jan 29 j 01:02	4° \approx 41'27	1°50'56	asc. node	-434 Jan 30 j 03:01	20° \approx 56'03	
evening rise	-435 Feb 06 j 22:54	21° \approx 56'32			-434 Feb 05 j 12:58	0° \mathfrak{H}	
	-435 Feb 11 j 03:27	0° \mathfrak{H}		evening max el	-434 Feb 06 j 15:40	1° \mathfrak{H} 09'31	18°18'21
asc. node	-435 Feb 12 j 05:57	2° \mathfrak{H} 03'13		retrograde	-434 Feb 13 j 19:32	4° \mathfrak{H} 43'04	
evening max el	-435 Feb 23 j 09:18	18° \mathfrak{H} 26'46	18°48'40	evening set	-434 Feb 16 j 08:31	4° \mathfrak{H} 17'16	
retrograde	-435 Mar 03 j 13:27	22° \mathfrak{H} 24'13		inferior conj	-434 Feb 23 j 11:04	29° \approx 36'44	3°30'47
evening set	-435 Mar 05 j 21:21	22° \mathfrak{H} 06'11		minimum elong	-434 Feb 23 j 13:59	29° \approx 30'30	3°30'23
inferior conj	-435 Mar 13 j 17:09	17° \mathfrak{H} 46'14	2°40'33		-434 Feb 23 j 00:08	30° \mathfrak{R} \approx	
minimum elong	-435 Mar 13 j 21:33	17° \mathfrak{H} 38'09	2°39'26	min. Earth dist.	-434 Feb 26 j 20:56	26° \approx 43'09	0.59470 AU
min. Earth dist.	-435 Mar 17 j 00:03	15° \mathfrak{H} 22'39	0.57464 AU	morning rise	-434 Mar 02 j 17:12	24° \approx 01'16	
morning rise	-435 Mar 21 j 18:47	12° \mathfrak{H} 35'14		direct	-434 Mar 09 j 03:19	22° \approx 09'44	
desc. node	-435 Mar 24 j 04:40	11° \mathfrak{H} 45'11		desc. node	-434 Mar 11 j 01:43	22° \approx 19'34	
direct	-435 Mar 27 j 06:22	11° \mathfrak{H} 21'57		morning max el	-434 Mar 23 j 10:29	29° \approx 53'15	27°11'23
morning max el	-435 Apr 10 j 14:17	18° \mathfrak{H} 51'26	26°04'27		-434 Mar 23 j 13:14	0° \mathfrak{H}	
	-435 Apr 19 j 23:04	0° \mathfrak{Y}			-434 Apr 13 j 20:29	0° \mathfrak{Y}	
	-435 May 07 j 05:30	0° \mathfrak{B}		morning set	-434 Apr 23 j 05:19	18° \mathfrak{Y} 09'43	
morning set	-435 May 08 j 20:04	3° \mathfrak{B} 20'29		asc. node	-434 Apr 28 j 02:17	28° \mathfrak{Y} 34'50	
asc. node	-435 May 11 j 05:14	8° \mathfrak{B} 24'56			-434 Apr 28 j 17:53	0° \mathfrak{B}	
superior conj	-435 May 15 j 20:07	18° \mathfrak{B} 29'38	0°47'07	superior conj	-434 Apr 30 j 07:53	3° \mathfrak{B} 28'14	0°23'27
minimum elong	-435 May 15 j 18:13	18° \mathfrak{B} 19'12	0°46'44	minimum elong	-434 Apr 30 j 06:51	3° \mathfrak{B} 22'34	0°23'13
max. Earth dist.	-435 May 16 j 09:31	19° \mathfrak{B} 43'00	1.32533 AU	max. Earth dist.	-434 Apr 29 j 22:20	2° \mathfrak{B} 35'48	1.32356 AU

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

evening rise	-434 May 07 j 05:42	18°♄26'29		superior conj	-433 Apr 14 j 18:31	18°♃19'57	-0°02'08
	-434 May 12 j 23:12	0°♄		minimum elong	-433 Apr 14 j 18:37	18°♃20'29	0°02'07
	-434 Jun 01 j 13:33	0°♄		behind sun begin	-433 Apr 14 j 13:34	17°♃52'55	
evening max el	-434 Jun 04 j 17:41	3°♄17'00	26°05'10	behind sun end	-433 Apr 14 j 23:41	18°♃48'04	
desc. node	-434 Jun 07 j 00:57	5°♄20'13		asc. node	-433 Apr 14 j 23:20	18°♃46'09	
retrograde	-434 Jun 18 j 18:56	10°♄30'17			-433 Apr 20 j 03:14	0°♄	
evening set	-434 Jun 25 j 00:06	8°♄55'57		evening rise	-433 Apr 21 j 17:02	3°♄21'32	
min. Earth dist.	-434 Jun 29 j 06:29	6°♄16'53	0.59072 AU		-433 May 06 j 02:37	0°♄	
inferior conj	-434 Jul 02 j 14:23	3°♄46'30	-4°42'27	evening max el	-433 May 17 j 10:31	14°♄14'47	24°43'39
minimum elong	-434 Jul 02 j 14:49	3°♄45'40	4°42'26	desc. node	-433 May 24 j 21:58	19°♄42'49	
	-434 Jul 08 j 10:45	30°♄		retrograde	-433 May 31 j 09:35	21°♄18'52	
morning rise	-434 Jul 10 j 07:50	29°♄18'15		evening set	-433 Jun 05 j 08:50	20°♄22'58	
direct	-434 Jul 12 j 19:57	28°♄56'57		min. Earth dist.	-433 Jun 10 j 22:03	17°♄30'10	0.57148 AU
	-434 Jul 17 j 00:11	0°♄		inferior conj	-433 Jun 13 j 19:31	15°♄36'46	-4°26'51
morning max el	-434 Jul 20 j 17:41	2°♄43'31	18°29'42	minimum elong	-433 Jun 13 j 15:23	15°♄43'34	4°26'22
asc. node	-434 Jul 25 j 01:31	7°♄49'27		morning rise	-433 Jun 22 j 00:44	11°♄29'11	
morning set	-434 Aug 05 j 21:28	28°♄26'28		direct	-433 Jun 24 j 14:44	11°♄10'20	
	-434 Aug 06 j 16:54	0°♄		morning max el	-433 Jul 03 j 17:54	15°♄25'25	19°18'35
				asc. node	-433 Jul 11 j 22:33	26°♄08'24	
superior conj	-434 Aug 14 j 21:19	15°♄35'03	1°42'34		-433 Jul 14 j 04:41	0°♄	
minimum elong	-434 Aug 14 j 23:33	15°♄45'25	1°42'27	morning set	-433 Jul 20 j 20:37	12°♄42'40	
max. Earth dist.	-434 Aug 22 j 05:37	28°♄47'53	1.40067 AU				
	-434 Aug 22 j 22:16	0°♄		superior conj	-433 Jul 29 j 01:03	28°♄58'28	1°47'25
evening rise	-434 Aug 26 j 13:38	6°♄10'58		minimum elong	-433 Jul 29 j 01:11	28°♄59'06	1°47'25
desc. node	-434 Sep 03 j 00:18	18°♄12'34			-433 Jul 29 j 13:43	0°♄	
	-434 Sep 10 j 19:22	0°♄		max. Earth dist.	-433 Aug 04 j 08:47	10°♄56'27	1.38062 AU
evening max el	-434 Sep 30 j 10:30	25°♄12'56	23°41'01	evening rise	-433 Aug 08 j 03:55	17°♄45'41	
	-434 Oct 06 j 07:32	0°♄			-433 Aug 15 j 09:34	0°♄	
retrograde	-434 Oct 11 j 02:53	1°♄30'52		desc. node	-433 Aug 20 j 21:18	8°♄40'00	
	-434 Oct 15 j 10:38	30°♄			-433 Sep 05 j 03:14	0°♄	
evening set	-434 Oct 16 j 05:22	29°♄23'19		evening max el	-433 Sep 12 j 22:14	8°♄47'50	24°58'56
min. Earth dist.	-434 Oct 21 j 02:45	23°♄40'54	0.67577 AU	retrograde	-433 Sep 24 j 15:18	15°♄35'39	
asc. node	-434 Oct 21 j 00:45	23°♄47'44		evening set	-433 Sep 30 j 08:31	13°♄10'43	
inferior conj	-434 Oct 21 j 14:12	23°♄01'50	0°11'37	min. Earth dist.	-433 Oct 04 j 21:18	8°♄03'02	0.67209 AU
minimum elong	-434 Oct 21 j 13:55	23°♄02'47	0°11'30	inferior conj	-433 Oct 05 j 19:22	6°♄50'23	-0°43'23
transit middle	-434 Oct 21 j 13:55	23°♄02'47	0°11'30	minimum elong	-433 Oct 05 j 20:27	6°♄46'50	0°42'55
transit begin	-434 Oct 21 j 12:00	23°♄09'21		asc. node	-433 Oct 07 j 21:46	4°♄09'42	
transit end	-434 Oct 21 j 15:51	22°♄56'13		morning rise	-433 Oct 11 j 08:27	0°♄49'17	
morning rise	-434 Oct 26 j 22:24	16°♄53'48			-433 Oct 12 j 20:58	30°♄	
direct	-434 Oct 30 j 23:53	15°♄20'55		direct	-433 Oct 14 j 21:48	29°♄36'17	
morning max el	-434 Nov 08 j 08:31	20°♄13'37	20°59'27		-433 Oct 17 j 00:25	0°♄	
	-434 Nov 16 j 10:03	0°♄		morning max el	-433 Oct 22 j 09:24	3°♄53'16	19°50'32
desc. node	-434 Nov 29 j 23:37	19°♄37'10			-433 Nov 10 j 06:57	0°♄	
	-434 Dec 06 j 18:20	0°♄		desc. node	-433 Nov 16 j 20:38	10°♄05'19	
morning set	-434 Dec 08 j 07:01	2°♄22'53		morning set	-433 Nov 17 j 03:44	10°♄32'47	
max. Earth dist.	-434 Dec 16 j 13:53	15°♄35'53	1.42685 AU	max. Earth dist.	-433 Nov 29 j 01:31	29°♄12'16	1.44117 AU
					-433 Nov 29 j 13:29	0°♄	
superior conj	-434 Dec 23 j 13:43	27°♄13'10	-1°57'21				
minimum elong	-434 Dec 23 j 10:24	26°♄59'09	1°57'13	superior conj	-433 Dec 03 j 19:12	6°♄48'32	-1°36'52
	-434 Dec 25 j 04:51	0°♄		minimum elong	-433 Dec 03 j 11:38	6°♄17'55	1°36'12
evening rise	-433 Jan 04 j 05:21	17°♄37'03		evening rise	-433 Dec 17 j 06:58	29°♄14'54	
	-433 Jan 11 j 05:11	0°♄			-433 Dec 17 j 17:34	0°♄	
asc. node	-433 Jan 17 j 00:03	9°♄12'35		asc. node	-432 Jan 03 j 21:04	26°♄41'51	
evening max el	-433 Jan 21 j 02:34	14°♄12'58	18°07'43	evening max el	-432 Jan 04 j 15:03	27°♄29'16	18°16'16
retrograde	-433 Jan 27 j 17:30	17°♄38'08			-432 Jan 07 j 18:08	0°♄	
evening set	-433 Jan 30 j 10:55	17°♄03'18		retrograde	-432 Jan 11 j 02:54	0°♄59'12	
inferior conj	-433 Feb 05 j 23:39	12°♄01'21	3°50'35	evening set	-432 Jan 14 j 00:41	0°♄14'33	
minimum elong	-433 Feb 06 j 00:14	11°♄59'54	3°50'34		-432 Jan 14 j 11:28	30°♄	
min. Earth dist.	-433 Feb 09 j 00:43	9°♄02'49	0.61562 AU	inferior conj	-432 Jan 20 j 02:59	24°♄52'31	3°47'43
morning rise	-433 Feb 12 j 12:13	6°♄10'00		minimum elong	-432 Jan 20 j 01:40	24°♄56'09	3°47'37
direct	-433 Feb 19 j 10:23	3°♄44'58		min. Earth dist.	-432 Jan 22 j 13:52	22°♄10'19	0.63468 AU
desc. node	-433 Feb 25 j 22:46	5°♄37'57		morning rise	-432 Jan 26 j 01:57	18°♄51'03	
morning max el	-433 Mar 05 j 12:55	11°♄34'43	27°44'14	direct	-432 Feb 02 j 01:38	16°♄05'04	
	-433 Mar 20 j 01:22	0°♄		desc. node	-432 Feb 12 j 19:49	21°♄08'28	
	-433 Apr 06 j 02:06	0°♄		morning max el	-432 Feb 15 j 20:21	23°♄55'37	27°40'10
morning set	-433 Apr 07 j 10:23	2°♄43'45			-432 Feb 21 j 08:00	0°♄	
max. Earth dist.	-433 Apr 13 j 09:29	15°♄20'18	1.32545 AU		-432 Mar 12 j 08:50	0°♄	
























































































































Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:22, page 251

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

morning set	-432 Mar 21 j 08:57	16° X 54'51		morning set	-431 Feb 15 j 04:49	0° \approx	
max. Earth dist.	-432 Mar 26 j 15:00	27° X 43'03	1.33120 AU		-431 Mar 04 j 21:54	0° X 32'55	
	-432 Mar 27 j 16:50	0° Y		max. Earth dist.	-431 Mar 04 j 15:03	0° X	
					-431 Mar 09 j 10:57	9° X 32'41	1.34131 AU
superior conj	-432 Mar 29 j 02:19	2° Y 58'57	-0°28'43	superior conj	-431 Mar 13 j 05:15	17° X 18'34	-0°55'14
minimum elong	-432 Mar 29 j 03:41	3° Y 06'17	0°28'25	minimum elong	-431 Mar 13 j 07:52	17° X 32'13	0°54'44
asc. node	-432 Mar 31 j 20:23	8° Y 54'50		asc. node	-431 Mar 18 j 17:25	28° X 56'20	
evening rise	-432 Apr 05 j 04:45	18° Y 13'30			-431 Mar 19 j 05:30	0° Y	
	-432 Apr 11 j 00:43	0° Z		evening rise	-431 Mar 20 j 15:02	2° Y 55'39	
evening max el	-432 Apr 28 j 01:15	24° Z 50'31	23°09'23		-431 Apr 04 j 23:46	0° Z	
	-432 May 05 j 03:16	0° II		evening max el	-431 Apr 09 j 20:57	5° Z 33'55	21°36'52
desc. node	-432 May 10 j 18:59	1° II 31'01		retrograde	-431 Apr 22 j 03:56	11° Z 33'09	
retrograde	-432 May 11 j 11:59	1° II 32'09		evening set	-431 Apr 24 j 15:31	11° Z 19'13	
evening set	-432 May 15 j 00:49	1° II 04'44		desc. node	-431 Apr 27 j 16:02	10° Z 27'48	
	-432 May 18 j 03:03	30° R 8		inferior conj	-431 May 04 j 01:13	7° Z 17'08	-1°47'54
min. Earth dist.	-432 May 22 j 10:55	27° Z 45'00	0.55689 AU	minimum elong	-431 May 03 j 20:16	7° Z 24'06	1°46'12
inferior conj	-432 May 24 j 05:02	26° Z 43'30	-3°28'27	min. Earth dist.	-431 May 03 j 23:53	7° Z 19'00	0.55019 AU
minimum elong	-432 May 23 j 21:57	26° Z 53'54	3°26'40	morning rise	-431 May 13 j 01:49	3° Z 18'52	
morning rise	-432 Jun 01 j 21:42	22° Z 48'52		direct	-431 May 16 j 02:02	2° Z 59'00	
direct	-432 Jun 04 j 14:36	22° Z 31'18		morning max el	-431 May 28 j 10:45	8° Z 49'32	21°56'14
morning max el	-432 Jun 15 j 07:49	27° Z 29'03	20°28'16		-431 Jun 12 j 08:25	0° II	
	-432 Jun 17 j 18:33	0° II		asc. node	-431 Jun 14 j 16:40	4° II 29'13	
asc. node	-432 Jun 27 j 19:36	15° II 05'06		morning set	-431 Jun 18 j 11:25	12° II 09'16	
morning set	-432 Jul 04 j 02:02	27° II 19'30					
	-432 Jul 05 j 09:20	0° E		superior conj	-431 Jun 25 j 18:10	27° II 30'13	1°33'50
superior conj	-432 Jul 11 j 17:18	13° E 01'08	1°43'53	minimum elong	-431 Jun 25 j 15:54	27° II 18'19	1°33'37
minimum elong	-432 Jul 11 j 15:54	12° E 54'00	1°43'49		-431 Jun 26 j 22:51	0° E	
max. Earth dist.	-432 Jul 16 j 15:12	22° E 46'34	1.36217 AU	max. Earth dist.	-431 Jun 29 j 05:43	4° E 42'34	1.34692 AU
	-432 Jul 20 j 10:38	0° O		evening rise	-431 Jul 03 j 20:27	13° E 52'26	
evening rise	-432 Jul 20 j 15:52	0° O 24'14			-431 Jul 12 j 17:12	0° O	
desc. node	-432 Aug 06 j 18:19	28° O 51'21		desc. node	-431 Jul 24 j 15:20	18° O 38'29	
	-432 Aug 07 j 12:54	0° np			-431 Aug 02 j 08:56	0° np	
evening max el	-432 Aug 25 j 09:40	22° np 24'09	26°07'00	evening max el	-431 Aug 07 j 21:26	5° np 55'08	26°57'38
retrograde	-432 Sep 06 j 23:07	29° np 32'20		retrograde	-431 Aug 21 j 01:49	13° np 13'27	
evening set	-432 Sep 13 j 06:42	26° np 53'28		evening set	-431 Aug 27 j 21:35	10° np 27'36	
min. Earth dist.	-432 Sep 17 j 11:33	22° np 22'25	0.66508 AU	min. Earth dist.	-431 Aug 31 j 19:13	6° np 33'43	0.65449 AU
inferior conj	-432 Sep 18 j 21:03	20° np 38'03	-1°39'11	inferior conj	-431 Sep 02 j 17:10	4° np 20'55	-2°33'53
minimum elong	-432 Sep 18 j 23:33	20° np 30'16	1°38'11	minimum elong	-431 Sep 02 j 20:58	4° np 09'58	2°32'33
asc. node	-432 Sep 23 j 18:48	15° np 23'55			-431 Sep 06 j 22:28	30° R 0	
morning rise	-432 Sep 24 j 16:43	14° np 46'46		morning rise	-431 Sep 08 j 20:56	28° O 42'26	
direct	-432 Sep 27 j 20:05	13° np 50'16		asc. node	-431 Sep 10 j 15:52	28° O 04'40	
morning max el	-432 Oct 04 j 17:25	17° np 41'35	18°56'13	direct	-431 Sep 11 j 16:43	27° O 58'45	
	-432 Oct 14 j 01:51	0° E			-431 Sep 16 j 13:06	0° np	
morning set	-432 Oct 26 j 15:05	19° E 32'29		morning max el	-431 Sep 18 j 06:28	1° np 33'35	18°18'07
	-432 Nov 02 j 06:38	0° ml		morning set	-431 Oct 07 j 06:11	29° np 55'12	
desc. node	-432 Nov 02 j 17:39	0° ml 43'17			-431 Oct 07 j 07:21	0° E	
max. Earth dist.	-432 Nov 10 j 18:08	13° ml 19'22	1.44896 AU	desc. node	-431 Oct 20 j 14:41	21° E 27'15	
superior conj	-432 Nov 12 j 01:52	15° ml 24'22	-0°58'36	superior conj	-431 Oct 22 j 02:59	23° E 50'55	-0°09'55
minimum elong	-432 Nov 11 j 18:45	14° ml 56'20	0°57'46	minimum elong	-431 Oct 22 j 01:41	23° E 45'48	0°09'45
	-432 Nov 21 j 06:27	0° x		behind sun begin	-431 Oct 21 j 16:41	23° E 10'13	
evening rise	-432 Nov 27 j 10:06	9° x 55'05		behind sun end	-431 Oct 22 j 10:41	24° E 21'22	
	-432 Dec 09 j 22:31	0° Z		max. Earth dist.	-431 Oct 24 j 12:33	27° E 38'00	1.44944 AU
evening max el	-432 Dec 18 j 02:32	10° Z 53'02	18°43'08		-431 Oct 26 j 00:40	0° ml	
asc. node	-432 Dec 20 j 18:06	13° Z 10'49		evening rise	-431 Nov 07 j 13:30	19° ml 37'01	
retrograde	-432 Dec 24 j 19:29	14° Z 38'33			-431 Nov 14 j 05:09	0° x	
evening set	-432 Dec 27 j 22:33	13° Z 42'58		greatest brilliancy	-431 Nov 18 j 22:37	7° x 18'01	-0.7m
inferior conj	-431 Jan 02 j 17:19	8° Z 03'13	3°28'40	evening max el	-431 Dec 01 j 10:50	24° x 20'32	19°27'02
minimum elong	-431 Jan 02 j 14:52	8° Z 10'38	3°28'13	asc. node	-431 Dec 07 j 15:08	28° x 24'34	
min. Earth dist.	-431 Jan 04 j 12:55	5° Z 51'15	0.65044 AU	retrograde	-431 Dec 08 j 15:54	28° x 30'32	
morning rise	-431 Jan 08 j 06:47	1° Z 55'20		evening set	-431 Dec 12 j 01:51	27° x 22'23	
	-431 Jan 11 j 02:21	30° R 8		inferior conj	-431 Dec 17 j 15:22	21° x 27'41	2°57'56
direct	-431 Jan 15 j 00:01	29° x 03'05		minimum elong	-431 Dec 17 j 12:32	21° x 36'52	2°57'11
	-431 Jan 19 j 04:57	0° Z		min. Earth dist.	-431 Dec 18 j 20:37	19° x 52'55	0.66238 AU
morning max el	-431 Jan 28 j 06:02	6° Z 46'01	27°02'21	morning rise	-431 Dec 22 j 22:58	15° x 15'59	
desc. node	-431 Jan 29 j 16:52	8° Z 15'52		direct	-431 Dec 29 j 04:37	12° x 30'35	

Planetary Phenomena of Mercury from -900 through -398 (UT), Astrodienst AG 18-Feb-2025 14:22, page 252

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

morning max el	-430 Jan 10 j 15:24	19°  52'49	25°58'18	morning rise	-430 Dec 06 j 23:14	28°  47'45	
desc. node	-430 Jan 16 j 13:55	26°  32'02		direct	-430 Dec 12 j 14:29	26°  18'37	
	-430 Jan 19 j 08:02	0° 			-430 Dec 20 j 14:49	0° 	
	-430 Feb 08 j 07:07	0° 		morning max el	-430 Dec 23 j 23:44	3°  05'49	24°37'28
morning set	-430 Feb 15 j 21:05	13°  25'39		desc. node	-429 Jan 03 j 10:58	15°  36'07	
max. Earth dist.	-430 Feb 19 j 18:55	20°  48'44	1.35599 AU		-429 Jan 13 j 13:10	0° 	
	-430 Feb 24 j 10:40	0° 		morning set	-429 Jan 29 j 00:54	25°  316'07	
					-429 Jan 31 j 16:36	0° 	
superior conj	-430 Feb 25 j 00:55	1°  11'54	-1°20'11	max. Earth dist.	-429 Feb 01 j 17:01	1°  50'50	1.37473 AU
minimum elong	-430 Feb 25 j 04:27	1°  29'51	1°19'39				
evening rise	-430 Mar 04 j 21:56	17°  22'06		superior conj	-429 Feb 08 j 09:59	14°  28'59	-1°41'34
asc. node	-430 Mar 05 j 14:29	18°  46'27		minimum elong	-429 Feb 08 j 13:43	14°  47'08	1°41'11
	-430 Mar 11 j 08:45	0° 			-429 Feb 16 j 05:59	0° 	
evening max el	-430 Mar 23 j 02:57	16°  49'01	20°16'58	evening rise	-429 Feb 16 j 23:06	1°  25'14	
retrograde	-430 Apr 02 j 17:50	21°  54'39		asc. node	-429 Feb 20 j 11:32	8°  19'18	
evening set	-430 Apr 04 j 20:55	21°  43'15		evening max el	-429 Mar 05 j 20:03	28°  41'49	19°15'09
inferior conj	-430 Apr 13 j 21:21	17°  45'07	0°11'12		-429 Mar 07 j 07:27	0° 	
minimum elong	-430 Apr 13 j 21:52	17°  44'22	0°11'01	retrograde	-429 Mar 14 j 18:53	2°  59'47	
transit middle	-430 Apr 13 j 21:52	17°  44'22	0°11'01	evening set	-429 Mar 17 j 00:14	2°  45'03	
transit begin	-430 Apr 13 j 18:58	17°  48'39			-429 Mar 23 j 03:01	30° 	
transit end	-430 Apr 14 j 00:46	17°  40'04		inferior conj	-429 Mar 25 j 06:54	28°  35'23	1°55'27
desc. node	-430 Apr 14 j 13:04	17°  21'51		minimum elong	-429 Mar 25 j 10:59	28°  28'31	1°54'13
min. Earth dist.	-430 Apr 15 j 13:49	16°  45'26	0.55313 AU	min. Earth dist.	-429 Mar 28 j 04:49	26°  38'53	0.56493 AU
morning rise	-430 Apr 22 j 21:06	13°  24'37		desc. node	-429 Apr 01 j 10:08	24°  16'27	
direct	-430 Apr 26 j 15:00	12°  53'59		morning rise	-429 Apr 02 j 18:53	23°  42'51	
morning max el	-430 May 10 j 04:53	19°  34'09	23°35'32	direct	-429 Apr 07 j 15:04	22°  48'48	
	-430 May 18 j 22:09	0° 			-429 Apr 21 j 17:48	0° 	
asc. node	-430 Jun 01 j 13:45	24°  8'13'33		morning max el	-429 Apr 21 j 19:28	0°  03'59	25°14'09
morning set	-430 Jun 02 j 22:57	27°  8'06'24			-429 May 12 j 10:36	0° 	
	-430 Jun 04 j 07:47	0° 		morning set	-429 May 18 j 10:55	12°  8'05'22	
				asc. node	-429 May 19 j 10:49	14°  8'11'56	
superior conj	-430 Jun 10 j 00:46	12°  16'37	1°18'42				
minimum elong	-430 Jun 09 j 22:15	12°  10'37	1°18'21	superior conj	-429 May 25 j 10:49	27°  8'12'53	0°59'35
max. Earth dist.	-430 Jun 12 j 05:54	17°  10'01'6	1.33556 AU	minimum elong	-429 May 25 j 08:34	27°  8'00'37	0°59'10
evening rise	-430 Jun 17 j 13:12	27°  15'7'17		max. Earth dist.	-429 May 26 j 13:52	29°  8'40'12	1.32802 AU
	-430 Jun 18 j 13:54	0° 			-429 May 26 j 17:31	0° 	
	-430 Jul 05 j 22:14	0° 		evening rise	-429 Jun 01 j 14:27	12°  12'27'35	
desc. node	-430 Jul 11 j 12:22	7°  51'07			-429 Jun 10 j 17:54	0° 	
evening max el	-430 Jul 21 j 08:43	19°  10'30	27°23'30	desc. node	-429 Jun 28 j 09:24	26°  14'52	
retrograde	-430 Aug 03 j 22:43	26°  30'36			-429 Jul 01 j 18:18	0° 	
evening set	-430 Aug 11 j 02:14	23°  48'12		evening max el	-429 Jul 03 j 17:13	1°  56'58	27°18'49
min. Earth dist.	-430 Aug 14 j 18:11	20°  29'07	0.64024 AU	retrograde	-429 Jul 17 j 13:00	9°  14'55	
inferior conj	-430 Aug 17 j 05:18	17°  53'58	-3°24'49	evening set	-429 Jul 24 j 16:56	6°  48'52	
minimum elong	-430 Aug 17 j 09:54	17°  41'52	3°23'29	min. Earth dist.	-429 Jul 28 j 06:57	3°  57'12	0.62261 AU
morning rise	-430 Aug 23 j 18:29	12°  31'30		inferior conj	-429 Jul 31 j 06:28	1°  10'15	-4°07'48
direct	-430 Aug 26 j 09:12	11°  57'09		minimum elong	-429 Jul 31 j 10:51	0°  59'57	4°06'55
asc. node	-430 Aug 28 j 12:56	12°  20'47			-429 Aug 01 j 12:52	30° 	
morning max el	-430 Sep 01 j 21:56	15°  42'33'8	17°57'16	morning rise	-429 Aug 07 j 06:06	26°  13'13	
	-430 Sep 12 j 04:50	0° 		direct	-429 Aug 09 j 18:15	25°  39'22	
morning set	-430 Sep 19 j 00:24	11°  36'36		asc. node	-429 Aug 15 j 10:00	28°  04'12	
	-430 Sep 29 j 22:17	0° 		morning max el	-429 Aug 16 j 13:02	29°  05'39	17°54'37
					-429 Aug 17 j 10:03	0° 	
superior conj	-430 Oct 01 j 19:59	3°  40'7'10	0°36'47	morning set	-429 Sep 01 j 16:01	24°  19'42	
minimum elong	-430 Oct 01 j 23:52	3°  23'00	0°36'16		-429 Sep 04 j 19:49	0° 	
desc. node	-430 Oct 07 j 11:42	12°  13'47		superior conj	-429 Sep 12 j 15:52	13°  43'36	1°12'33
max. Earth dist.	-430 Oct 07 j 06:04	11°  51'22	1.44275 AU	minimum elong	-429 Sep 12 j 20:54	14°  40'06	1°11'59
evening rise	-430 Oct 17 j 23:25	28°  43'8'12		max. Earth dist.	-429 Sep 19 j 20:11	25°  43'11	1.42970 AU
	-430 Oct 18 j 20:40	0° 			-429 Sep 22 j 11:39	0° 	
evening max el	-430 Nov 08 j 03:35	0° 		desc. node	-429 Sep 24 j 08:44	3°  40'04	
retrograde	-430 Nov 14 j 14:11	7°  48'50	20°25'49	evening rise	-429 Sep 27 j 07:39	7°  43'32	
asc. node	-430 Nov 22 j 13:28	12°  30'39			-429 Oct 12 j 03:21	0° 	
evening set	-430 Nov 26 j 08:18	11°  30'7'50		evening max el	-429 Oct 28 j 11:44	21°  17'40	21°36'26
inferior conj	-430 Dec 01 j 18:30	5° 01'09	2°18'34	retrograde	-429 Nov 06 j 10:18	26° 13'30	
minimum elong	-430 Dec 01 j 15:52	5° 10'03	2°17'41	evening set	-429 Nov 10 j 16:03	24° 15'7'04	
min. Earth dist.	-430 Dec 02 j 10:55	4° 05'36	0.67055 AU	asc. node	-429 Nov 11 j 09:14	24° 18'20'18	
	-430 Dec 05 j 17:58	30°		inferior conj	-429 Nov 16 j 00:33	18° 18'41'36	1°32'48

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

minimum elong	-429 Nov 15 j 22:34	18° \mathbb{M} 48'25	1°32'02		-428 Nov 01 j 03:04	30° \mathbb{R} \mathbb{A}	
min. Earth dist.	-429 Nov 16 j 05:30	18° \mathbb{M} 24'30	0.67518 AU	morning rise	-428 Nov 04 j 13:53	26° \mathbb{A} 16'11	
morning rise	-429 Nov 21 j 04:57	12° \mathbb{M} 28'32		direct	-428 Nov 08 j 23:04	24° \mathbb{A} 31'04	
direct	-429 Nov 26 j 04:55	10° \mathbb{M} 20'46		morning max el	-428 Nov 17 j 22:39	29° \mathbb{A} 48'16	21°44'42
morning max el	-429 Dec 06 j 09:03	16° \mathbb{M} 23'38	23°09'55		-428 Nov 18 j 03:17	0° \mathbb{M}	
	-429 Dec 17 j 13:30	0° \mathbb{A}		desc. node	-428 Dec 07 j 05:02	25° \mathbb{M} 17'36	
desc. node	-429 Dec 21 j 08:00	5° \mathbb{A} 14'36			-428 Dec 10 j 08:34	0° \mathbb{A}	
	-428 Jan 06 j 14:22	0° \mathbb{B}		morning set	-428 Dec 20 j 00:12	14° \mathbb{A} 57'44	
morning set	-428 Jan 10 j 03:06	5° \mathbb{B} 48'32		max. Earth dist.	-428 Dec 26 j 11:58	25° \mathbb{A} 30'48	1.41630 AU
max. Earth dist.	-428 Jan 14 j 12:24	13° \mathbb{B} 16'10	1.39577 AU		-428 Dec 29 j 04:15	0° \mathbb{B}	
superior conj	-428 Jan 22 j 04:17	26° \mathbb{B} 58'55	-1°56'30	superior conj	-427 Jan 03 j 02:39	8° \mathbb{B} 29'02	-2°01'08
minimum elong	-428 Jan 22 j 06:50	27° \mathbb{B} 10'43	1°56'23	minimum elong	-427 Jan 03 j 02:01	8° \mathbb{B} 26'16	2°01'08
	-428 Jan 23 j 19:17	0° \mathbb{A}		evening rise	-427 Jan 13 j 20:38	27° \mathbb{B} 53'19	
evening rise	-428 Jan 31 j 15:48	14° \mathbb{A} 58'12			-427 Jan 15 j 00:11	0° \mathbb{A}	
asc. node	-428 Feb 07 j 08:34	27° \mathbb{A} 28'52		asc. node	-427 Jan 24 j 05:35	16° \mathbb{A} 07'43	
	-428 Feb 08 j 19:27	0° \mathbb{H}		evening max el	-427 Jan 30 j 06:57	24° \mathbb{A} 01'01	18°11'23
evening max el	-428 Feb 16 j 22:20	11° \mathbb{H} 08'23	18°33'13	retrograde	-427 Feb 06 j 04:12	27° \mathbb{A} 29'41	
retrograde	-428 Feb 24 j 14:37	14° \mathbb{H} 53'45		evening set	-427 Feb 08 j 18:59	27° \mathbb{A} 00'16	
evening set	-428 Feb 27 j 00:49	14° \mathbb{H} 32'32		inferior conj	-427 Feb 15 j 15:13	22° \mathbb{A} 10'26	3°42'27
inferior conj	-428 Mar 05 j 12:51	10° \mathbb{H} 03'39	3°06'04	minimum elong	-427 Feb 15 j 17:09	22° \mathbb{A} 06'03	3°42'16
minimum elong	-428 Mar 05 j 16:51	9° \mathbb{H} 55'49	3°05'15	min. Earth dist.	-427 Feb 18 j 22:18	19° \mathbb{A} 11'41	0.60362 AU
min. Earth dist.	-428 Mar 08 j 22:39	7° \mathbb{H} 24'40	0.58291 AU	morning rise	-427 Feb 22 j 13:25	16° \mathbb{A} 26'57	
morning rise	-428 Mar 13 j 06:13	4° \mathbb{H} 41'13		direct	-427 Mar 01 j 05:47	14° \mathbb{A} 20'08	
desc. node	-428 Mar 18 j 07:10	3° \mathbb{H} 14'10		desc. node	-427 Mar 05 j 04:12	15° \mathbb{A} 01'16	
direct	-428 Mar 19 j 04:24	3° \mathbb{H} 12'10		morning max el	-427 Mar 15 j 11:47	22° \mathbb{A} 07'34	27°29'57
morning max el	-428 Apr 02 j 12:37	10° \mathbb{H} 48'03	26°36'44		-427 Mar 22 j 10:24	0° \mathbb{H}	
	-428 Apr 17 j 07:50	0° \mathbb{Y}			-427 Apr 10 j 07:19	0° \mathbb{Y}	
morning set	-428 May 01 j 21:39	27° \mathbb{Y} 00'09		morning set	-427 Apr 16 j 05:25	11° \mathbb{Y} 44'37	
	-428 May 03 j 07:41	0° \mathbb{B}		asc. node	-427 Apr 22 j 04:54	24° \mathbb{Y} 30'27	
asc. node	-428 May 05 j 07:51	4° \mathbb{B} 19'00		max. Earth dist.	-427 Apr 22 j 14:45	25° \mathbb{Y} 24'18	1.32387 AU
superior conj	-428 May 08 j 22:25	12° \mathbb{B} 12'20	0°37'21	superior conj	-427 Apr 23 j 09:55	27° \mathbb{Y} 09'14	0°12'47
minimum elong	-428 May 08 j 20:51	12° \mathbb{B} 03'42	0°37'01	minimum elong	-427 Apr 23 j 09:21	27° \mathbb{Y} 06'04	0°12'40
max. Earth dist.	-428 May 09 j 02:06	12° \mathbb{B} 32'34	1.32415 AU	behind sun begin	-427 Apr 23 j 06:19	26° \mathbb{Y} 49'26	
evening rise	-428 May 15 j 21:21	27° \mathbb{B} 13'38		behind sun end	-427 Apr 23 j 12:23	27° \mathbb{Y} 22'41	
	-428 May 17 j 05:27	0° \mathbb{I}			-427 Apr 24 j 17:05	0° \mathbb{B}	
	-428 Jun 03 j 06:29	0° \mathbb{E}		evening rise	-427 Apr 30 j 07:39	12° \mathbb{B} 07'51	
desc. node	-428 Jun 14 j 06:26	13° \mathbb{E} 28'44			-427 May 09 j 10:17	0° \mathbb{I}	
evening max el	-428 Jun 14 j 20:04	14° \mathbb{E} 01'41	26°40'59	evening max el	-427 May 27 j 16:01	25° \mathbb{I} 21'24	25°32'56
retrograde	-428 Jun 28 j 19:39	21° \mathbb{E} 17'15		desc. node	-427 Jun 01 j 03:26	29° \mathbb{I} 04'14	
evening set	-428 Jul 05 j 13:08	19° \mathbb{E} 20'49			-427 Jun 02 j 13:43	0° \mathbb{E}	
min. Earth dist.	-428 Jul 09 j 09:28	16° \mathbb{E} 42'37	0.60257 AU	retrograde	-427 Jun 10 j 17:15	2° \mathbb{E} 32'41	
inferior conj	-428 Jul 12 j 17:06	14° \mathbb{E} 00'09	-4°36'19	evening set	-427 Jun 16 j 11:01	1° \mathbb{E} 14'50	
minimum elong	-428 Jul 12 j 19:35	13° \mathbb{E} 55'03	4°36'06		-427 Jun 18 j 20:54	30° \mathbb{R} \mathbb{I}	
morning rise	-428 Jul 20 j 03:57	9° \mathbb{E} 19'16		min. Earth dist.	-427 Jun 21 j 04:07	28° \mathbb{I} 31'54	0.58217 AU
direct	-428 Jul 22 j 15:40	8° \mathbb{E} 55'58		inferior conj	-427 Jun 24 j 09:44	26° \mathbb{I} 14'33	-4°40'28
morning max el	-428 Jul 30 j 00:44	12° \mathbb{E} 31'30	18°11'10	minimum elong	-427 Jun 24 j 08:18	26° \mathbb{I} 17'07	4°40'25
asc. node	-428 Aug 01 j 07:03	14° \mathbb{E} 59'30		morning rise	-427 Jul 02 j 08:13	21° \mathbb{I} 56'00	
	-428 Aug 10 j 18:41	0° \mathbb{Q}		direct	-427 Jul 04 j 20:57	21° \mathbb{I} 35'57	
morning set	-428 Aug 14 j 23:10	7° \mathbb{Q} 47'27		morning max el	-427 Jul 13 j 06:04	25° \mathbb{I} 32'46	18°47'57
					-427 Jul 17 j 03:42	0° \mathbb{E}	
superior conj	-428 Aug 24 j 13:44	25° \mathbb{Q} 36'57	1°35'07	asc. node	-427 Jul 19 j 04:06	2° \mathbb{E} 51'54	
minimum elong	-428 Aug 24 j 17:15	25° \mathbb{Q} 52'47	1°34'50	morning set	-427 Jul 29 j 17:28	21° \mathbb{E} 48'25	
	-428 Aug 27 j 00:41	0° \mathbb{M}			-427 Aug 02 j 21:53	0° \mathbb{Q}	
max. Earth dist.	-428 Sep 01 j 04:32	8° \mathbb{M} 55'32	1.41198 AU	superior conj	-427 Aug 07 j 08:12	8° \mathbb{Q} 32'09	1°45'46
evening rise	-428 Sep 06 j 07:21	17° \mathbb{M} 24'32		minimum elong	-427 Aug 07 j 09:30	8° \mathbb{Q} 38'17	1°45'44
desc. node	-428 Sep 10 j 05:45	23° \mathbb{M} 42'10		max. Earth dist.	-427 Aug 14 j 07:50	21° \mathbb{Q} 22'22	1.39204 AU
	-428 Sep 14 j 07:04	0° \mathbb{A}		evening rise	-427 Aug 18 j 07:25	28° \mathbb{Q} 18'25	
	-428 Oct 05 j 19:59	0° \mathbb{M}			-427 Aug 19 j 07:21	0° \mathbb{M}	
evening max el	-428 Oct 10 j 03:50	4° \mathbb{M} 47'02	22°54'41	desc. node	-427 Aug 28 j 02:46	14° \mathbb{M} 16'08	
retrograde	-428 Oct 20 j 04:49	10° \mathbb{M} 44'42			-427 Sep 07 j 18:50	0° \mathbb{A}	
evening set	-428 Oct 24 j 23:21	8° \mathbb{M} 47'20		evening max el	-427 Sep 22 j 16:22	18° \mathbb{A} 19'11	24°14'49
asc. node	-428 Oct 28 j 06:16	5° \mathbb{M} 13'21		retrograde	-427 Oct 03 j 19:53	24° \mathbb{A} 51'40	
inferior conj	-428 Oct 30 j 07:38	2° \mathbb{M} 26'44	0°42'18	evening set	-427 Oct 09 j 04:31	22° \mathbb{A} 36'25	
minimum elong	-428 Oct 30 j 06:39	2° \mathbb{M} 30'07	0°41'53	min. Earth dist.	-427 Oct 13 j 22:03	17° \mathbb{A} 08'23	0.67455 AU
min. Earth dist.	-428 Oct 30 j 02:01	2° \mathbb{M} 46'06	0.67645 AU				

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

inferior conj	-427 Oct 14 j 14:00	16° Ω 14'38	-0°11'29		-426 Sep 03 j 06:34	0° Ω	
minimum elong	-427 Oct 14 j 14:17	16° Ω 13'42	0°11'23	evening max el	-426 Sep 05 j 03:51	1° Ω 55'19	25°29'40
transit middle	-427 Oct 14 j 14:17	16° Ω 13'42	0°11'23	retrograde	-426 Sep 17 j 06:30	8° Ω 53'24	
transit begin	-427 Oct 14 j 12:19	16° Ω 20'17		evening set	-426 Sep 23 j 05:49	6° Ω 22'12	
transit end	-427 Oct 14 j 16:14	16° Ω 07'07		min. Earth dist.	-426 Sep 27 j 15:13	1° Ω 29'36	0.66946 AU
asc. node	-427 Oct 15 j 03:18	15° Ω 29'56		inferior conj	-426 Sep 28 j 17:57	0° Ω 03'22	-1°07'03
morning rise	-427 Oct 20 j 00:03	10° Ω 09'08		minimum elong	-426 Sep 28 j 19:38	29° Π 57'57	1°06'21
direct	-427 Oct 23 j 20:01	8° Ω 45'14			-426 Sep 28 j 18:59	30° κ Π	
morning max el	-427 Oct 31 j 19:07	13° Ω 22'02	20°28'28	asc. node	-426 Oct 02 j 00:21	26° Π 08'09	
	-427 Nov 13 j 15:01	0° Π		morning rise	-426 Oct 04 j 09:36	24° Π 05'47	
desc. node	-427 Nov 24 j 02:03	15° Π 37'57		direct	-426 Oct 07 j 18:24	23° Π 00'11	
morning set	-427 Nov 28 j 23:36	23° Π 10'05		morning max el	-426 Oct 14 j 23:09	27° Π 05'24	19°25'30
	-427 Dec 03 j 08:32	0° χ			-426 Oct 17 j 13:40	0° Ω	
max. Earth dist.	-427 Dec 08 j 18:47	8° χ 38'19	1.43357 AU		-426 Nov 06 j 23:45	0° Π	
				morning set	-426 Nov 07 j 23:53	1° Π 33'41	
superior conj	-427 Dec 14 j 23:48	18° χ 47'19	-1°50'56	desc. node	-426 Nov 10 j 23:05	6° Π 10'40	
minimum elong	-427 Dec 14 j 18:26	18° χ 25'04	1°50'36	max. Earth dist.	-426 Nov 21 j 08:36	22° Π 29'01	1.44531 AU
	-427 Dec 21 j 15:03	0° Ξ					
evening rise	-427 Dec 27 j 09:28	10° Ξ 01'26		superior conj	-426 Nov 24 j 18:28	27° Π 54'13	-1°22'36
	-426 Jan 08 j 04:49	0° \approx		minimum elong	-426 Nov 24 j 10:16	27° Π 21'33	1°21'46
asc. node	-426 Jan 11 j 02:37	4° \approx 05'45			-426 Nov 26 j 01:56	0° χ	
evening max el	-426 Jan 13 j 18:52	7° \approx 10'52	18°09'05	evening rise	-426 Dec 09 j 01:56	21° χ 15'16	
retrograde	-426 Jan 20 j 07:31	10° \approx 36'41			-426 Dec 14 j 07:45	0° Ξ	
evening set	-426 Jan 23 j 02:39	9° \approx 57'57		evening max el	-426 Dec 28 j 07:21	20° Ξ 31'39	18°25'35
inferior conj	-426 Jan 29 j 10:35	4° \approx 47'32	3°51'43	asc. node	-426 Dec 28 j 23:39	21° Ξ 11'29	
minimum elong	-426 Jan 29 j 10:17	4° \approx 48'20	3°51'42	retrograde	-425 Jan 03 j 20:20	24° Ξ 06'38	
min. Earth dist.	-426 Feb 01 j 06:08	1° \approx 53'21	0.62402 AU	evening set	-425 Jan 06 j 20:16	23° Ξ 17'28	
	-426 Feb 03 j 06:36	30° κ Ξ		inferior conj	-425 Jan 12 j 19:04	17° Ξ 47'51	3°41'18
morning rise	-426 Feb 04 j 16:50	28° Ξ 51'10		minimum elong	-425 Jan 12 j 17:11	17° Ξ 53'19	3°41'03
direct	-426 Feb 11 j 16:51	26° Ξ 15'03		min. Earth dist.	-425 Jan 14 j 23:30	15° Ξ 17'12	0.64187 AU
desc. node	-426 Feb 20 j 01:15	29° Ξ 20'11		morning rise	-425 Jan 18 j 13:33	11° Ξ 43'32	
	-426 Feb 20 j 23:31	0° \approx		direct	-425 Jan 25 j 11:30	8° Ξ 52'52	
morning max el	-426 Feb 25 j 16:40	4° \approx 06'52	27°46'54	desc. node	-425 Feb 06 j 22:18	15° Ξ 35'49	
	-426 Mar 17 j 00:50	0° χ		morning max el	-425 Feb 08 j 01:11	16° Ξ 41'10	27°27'45
morning set	-426 Mar 31 j 08:03	26° χ 10'05			-425 Feb 19 j 03:02	0° \approx	
	-426 Apr 02 j 04:53	0° Υ			-425 Mar 09 j 19:05	0° χ	
max. Earth dist.	-426 Apr 05 j 23:49	8° Υ 00'17	1.32735 AU	morning set	-425 Mar 15 j 02:57	10° χ 08'16	
				max. Earth dist.	-425 Mar 20 j 01:30	20° χ 08'53	1.33499 AU
superior conj	-426 Apr 07 j 19:35	11° Υ 56'26	-0°13'21				
minimum elong	-426 Apr 07 j 20:13	11° Υ 59'50	0°13'12	superior conj	-425 Mar 23 j 01:37	26° χ 28'10	-0°40'02
behind sun begin	-426 Apr 07 j 17:19	11° Υ 44'10		minimum elong	-425 Mar 23 j 03:31	26° χ 38'20	0°39'38
behind sun end	-426 Apr 07 j 23:06	12° Υ 15'30			-425 Mar 24 j 17:20	0° Υ	
asc. node	-426 Apr 09 j 01:55	14° Υ 41'07		asc. node	-425 Mar 26 j 22:58	4° Υ 47'11	
evening rise	-426 Apr 14 j 19:21	27° Υ 02'10		evening rise	-425 Mar 30 j 06:42	11° Υ 50'42	
	-426 Apr 16 j 05:17	0° Ξ			-425 Apr 08 j 15:38	0° Ξ	
	-426 May 03 j 20:04	0° Π		evening max el	-425 Apr 20 j 23:22	16° Ξ 42'15	22°29'01
evening max el	-426 May 09 j 07:11	6° Π 06'26	24°04'15	retrograde	-425 May 04 j 00:03	23° Ξ 07'12	
desc. node	-426 May 19 j 00:27	12° Π 24'55		desc. node	-425 May 05 j 21:30	22° Ξ 59'14	
retrograde	-426 May 23 j 03:10	13° Π 03'30		evening set	-425 May 07 j 00:18	22° Ξ 47'18	
evening set	-426 May 27 j 11:12	12° Π 21'45		min. Earth dist.	-425 May 15 j 07:14	19° Ξ 12'26	0.55300 AU
min. Earth dist.	-426 Jun 02 j 18:26	9° Π 18'36	0.56448 AU	inferior conj	-425 May 16 j 08:50	18° Ξ 36'06	-2°50'05
inferior conj	-426 Jun 05 j 06:13	7° Π 45'56	-4°07'46	minimum elong	-425 May 16 j 01:57	18° Ξ 45'52	2°48'02
minimum elong	-426 Jun 05 j 00:22	7° Π 55'03	4°06'43	morning rise	-425 May 25 j 05:32	14° Ξ 41'56	
morning rise	-426 Jun 13 j 16:25	3° Π 45'03		direct	-425 May 28 j 00:51	14° Ξ 23'53	
direct	-426 Jun 16 j 07:13	3° Π 27'05		morning max el	-425 Jun 08 j 11:10	19° Ξ 43'36	21°03'40
morning max el	-426 Jun 26 j 02:09	7° Π 59'14	19°45'43		-425 Jun 16 j 18:16	0° Π	
asc. node	-426 Jul 06 j 01:09	21° Π 27'58		asc. node	-425 Jun 22 j 22:13	10° Π 37'09	
	-426 Jul 10 j 16:10	0° Θ		morning set	-425 Jun 28 j 02:55	20° Π 56'32	
morning set	-426 Jul 13 j 19:34	6° Θ 13'45			-425 Jul 02 j 11:22	0° Θ	
superior conj	-426 Jul 21 j 17:47	22° Θ 13'27	1°46'48	superior conj	-425 Jul 05 j 14:04	6° Θ 27'56	1°40'19
minimum elong	-426 Jul 21 j 17:11	22° Θ 10'27	1°46'49	minimum elong	-425 Jul 05 j 12:13	6° Θ 18'23	1°40'12
	-426 Jul 25 j 17:29	0° Ω		max. Earth dist.	-425 Jul 09 j 20:57	15° Θ 08'34	1.35529 AU
max. Earth dist.	-426 Jul 27 j 11:16	3° Ω 18'02	1.37245 AU	evening rise	-425 Jul 14 j 03:08	23° Θ 22'54	
evening rise	-426 Jul 31 j 07:31	10° Ω 21'47			-425 Jul 17 j 17:21	0° Ω	
	-426 Aug 11 j 23:53	0° Π		desc. node	-425 Aug 01 j 20:48	24° Ω 39'05	
desc. node	-426 Aug 14 j 23:47	4° Π 37'15			-425 Aug 05 j 15:21	0° Π	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

evening max el	-425 Aug 18 j 15:40	15° \mathbb{M} 30'54	26°31'16		-424 Jul 09 j 07:07	0° \mathcal{O}	
retrograde	-425 Aug 31 j 12:02	22° \mathbb{M} 43'48		desc. node	-424 Jul 18 j 17:51	14° \mathcal{O} 13'23	
evening set	-425 Sep 07 j 01:10	20° \mathbb{M} 01'15		evening max el	-424 Jul 31 j 03:29	28° \mathcal{O} 57'03	27°11'58
min. Earth dist.	-425 Sep 11 j 02:58	15° \mathbb{M} 45'56	0.66100 AU		-424 Aug 01 j 06:30	0° \mathbb{M}	
inferior conj	-425 Sep 12 j 17:32	13° \mathbb{M} 49'17	-2°02'41	retrograde	-424 Aug 13 j 12:07	6° \mathbb{M} 16'15	
minimum elong	-425 Sep 12 j 20:37	13° \mathbb{M} 39'58	2°01'30	evening set	-424 Aug 20 j 12:05	3° \mathbb{M} 30'16	
morning rise	-425 Sep 18 j 16:27	8° \mathbb{M} 02'53			-424 Aug 24 j 04:05	30° \mathbb{R} \mathcal{O}	
asc. node	-425 Sep 18 j 21:25	7° \mathbb{M} 56'09		min. Earth dist.	-424 Aug 24 j 07:02	29° \mathcal{O} 52'00	0.64894 AU
direct	-425 Sep 21 j 16:23	7° \mathbb{M} 12'07		inferior conj	-424 Aug 26 j 10:35	27° \mathcal{O} 28'46	-2°56'10
morning max el	-425 Sep 28 j 09:32	10° \mathbb{M} 55'09	18°37'58	minimum elong	-424 Aug 26 j 14:49	27° \mathcal{O} 17'02	2°54'46
	-425 Oct 11 j 23:12	0° \mathcal{O}		morning rise	-424 Sep 01 j 18:14	21° \mathcal{O} 56'50	
morning set	-425 Oct 18 j 22:26	11° \mathcal{O} 07'17		direct	-424 Sep 04 j 11:39	21° \mathcal{O} 17'26	
desc. node	-425 Oct 28 j 20:06	26° \mathcal{O} 51'10		asc. node	-424 Sep 04 j 18:29	21° \mathcal{O} 17'52	
	-425 Oct 30 j 19:59	0° \mathbb{M}		morning max el	-424 Sep 10 j 24:00	24° \mathcal{O} 47'18	18°07'07
					-424 Sep 15 j 06:53	0° \mathbb{M}	
superior conj	-425 Nov 03 j 19:56	6° \mathbb{M} 17'32	-0°38'31	morning set	-424 Sep 29 j 01:37	22° \mathbb{M} 05'16	
minimum elong	-425 Nov 03 j 14:55	5° \mathbb{M} 57'48	0°37'52		-424 Oct 03 j 20:00	0° \mathcal{O}	
max. Earth dist.	-425 Nov 04 j 02:46	6° \mathbb{M} 44'25	1.45010 AU				
	-425 Nov 18 j 20:15	0° \mathcal{O}		superior conj	-424 Oct 13 j 01:30	14° \mathcal{O} 58'34	0°10'51
evening rise	-425 Nov 19 j 18:45	1° \mathcal{O} 29'29		minimum elong	-424 Oct 13 j 02:50	15° \mathcal{O} 03'53	0°10'41
greatest brilliancy	-425 Nov 27 j 22:19	14° \mathcal{O} 27'55	-0.8m	behind sun begin	-424 Oct 12 j 18:40	14° \mathcal{O} 31'13	
	-425 Dec 08 j 09:06	0° \mathcal{O}		behind sun end	-424 Oct 13 j 11:00	15° \mathcal{O} 36'30	
evening max el	-425 Dec 11 j 17:47	3° \mathcal{O} 57'12	18°59'51	desc. node	-424 Oct 14 j 17:08	17° \mathcal{O} 36'28	
asc. node	-425 Dec 15 j 20:42	7° \mathcal{O} 10'09		max. Earth dist.	-424 Oct 16 j 21:39	21° \mathcal{O} 04'31	1.44748 AU
retrograde	-425 Dec 18 j 14:53	7° \mathcal{O} 51'46			-424 Oct 22 j 14:02	0° \mathbb{M}	
evening set	-425 Dec 21 j 20:47	6° \mathcal{O} 50'52		evening rise	-424 Oct 29 j 13:24	10° \mathbb{M} 50'32	
inferior conj	-425 Dec 27 j 13:02	1° \mathcal{O} 04'20	3°16'49		-424 Nov 11 j 01:26	0° \mathcal{O}	
minimum elong	-425 Dec 27 j 10:20	1° \mathcal{O} 12'44	3°16'14	greatest brilliancy	-424 Nov 11 j 18:13	1° \mathcal{O} 02'48	-0.7m
	-425 Dec 28 j 09:33	30° \mathbb{R} \mathcal{O}		evening max el	-424 Nov 24 j 00:04	17° \mathcal{O} 24'23	19°50'19
min. Earth dist.	-425 Dec 29 j 02:17	29° \mathcal{O} 07'59	0.65603 AU	retrograde	-424 Dec 01 j 12:10	21° \mathcal{O} 47'17	
morning rise	-424 Jan 01 j 23:38	24° \mathcal{O} 54'48		asc. node	-424 Dec 01 j 17:46	21° \mathcal{O} 46'58	
direct	-424 Jan 08 j 12:28	22° \mathcal{O} 04'17		evening set	-424 Dec 05 j 01:40	20° \mathcal{O} 32'59	
morning max el	-424 Jan 21 j 10:52	29° \mathcal{O} 39'12	26°37'50	inferior conj	-424 Dec 10 j 13:32	14° \mathcal{O} 32'30	2°42'07
	-424 Jan 21 j 19:06	0° \mathcal{O}		minimum elong	-424 Dec 10 j 10:43	14° \mathcal{O} 41'48	2°41'17
desc. node	-424 Jan 24 j 19:20	3° \mathcal{O} 14'47		min. Earth dist.	-424 Dec 11 j 13:02	13° \mathcal{O} 14'40	0.66629 AU
	-424 Feb 13 j 00:29	0° \approx		morning rise	-424 Dec 15 j 19:34	8° \mathcal{O} 19'47	
morning set	-424 Feb 26 j 10:37	23° \approx 28'21		direct	-424 Dec 21 j 19:10	5° \mathcal{O} 40'45	
	-424 Feb 29 j 19:39	0° \mathcal{H}		morning max el	-423 Jan 02 j 19:57	12° \mathcal{O} 49'41	25°25'26
max. Earth dist.	-424 Mar 01 j 16:40	1° \mathcal{H} 44'00	1.34706 AU	desc. node	-423 Jan 10 j 16:22	21° \mathcal{O} 52'48	
					-423 Jan 16 j 17:30	0° \mathcal{O}	
superior conj	-424 Mar 06 j 01:49	10° \mathcal{H} 37'30	-1°06'05		-423 Feb 04 j 18:12	0° \approx	
minimum elong	-424 Mar 06 j 04:53	10° \mathcal{H} 53'19	1°05'34	morning set	-423 Feb 08 j 02:20	5° \approx 56'19	
asc. node	-424 Mar 12 j 20:02	24° \mathcal{H} 44'26		max. Earth dist.	-423 Feb 11 j 20:13	12° \approx 51'36	1.36352 AU
evening rise	-424 Mar 13 j 15:50	26° \mathcal{H} 27'07					
	-424 Mar 15 j 09:20	0° \mathbb{Y}		superior conj	-423 Feb 17 j 17:23	24° \approx 16'04	-1°29'50
evening max el	-424 Apr 01 j 23:05	27° \mathbb{Y} 37'09	21°00'51	minimum elong	-423 Feb 17 j 21:09	24° \approx 34'45	1°29'21
	-424 Apr 04 j 18:18	0° \mathcal{O}			-423 Feb 20 j 13:52	0° \mathcal{H}	
retrograde	-424 Apr 13 j 13:29	3° \mathcal{O} 13'51		evening rise	-423 Feb 25 j 20:37	10° \mathcal{H} 44'23	
evening set	-424 Apr 15 j 19:52	3° \mathcal{O} 01'48		asc. node	-423 Feb 27 j 17:06	14° \mathcal{H} 27'42	
desc. node	-424 Apr 21 j 18:32	0° \mathcal{O} 53'21			-423 Mar 08 j 06:21	0° \mathbb{Y}	
	-424 Apr 23 j 10:46	30° \mathbb{R} \mathbb{Y}		evening max el	-423 Mar 15 j 09:47	9° \mathbb{Y} 07'36	19°48'17
inferior conj	-424 Apr 25 j 03:10	29° \mathbb{Y} 03'24	-0°57'35	retrograde	-423 Mar 25 j 07:12	13° \mathbb{Y} 52'07	
minimum elong	-424 Apr 25 j 00:26	29° \mathbb{Y} 07'15	0°56'36	evening set	-423 Mar 27 j 10:19	13° \mathbb{Y} 39'54	
min. Earth dist.	-424 Apr 25 j 20:13	28° \mathbb{Y} 39'15	0.55029 AU	inferior conj	-423 Apr 05 j 03:40	9° \mathbb{Y} 37'59	0°58'50
morning rise	-424 May 04 j 04:49	24° \mathbb{Y} 58'10		minimum elong	-423 Apr 05 j 06:09	9° \mathbb{Y} 34'08	0°57'58
direct	-424 May 07 j 11:20	24° \mathbb{Y} 35'02		min. Earth dist.	-423 Apr 07 j 10:28	8° \mathbb{Y} 13'14	0.55711 AU
	-424 May 19 j 13:07	0° \mathcal{O}		desc. node	-423 Apr 08 j 15:35	7° \mathbb{Y} 30'06	
morning max el	-424 May 20 j 09:51	0° \mathcal{O} 47'04	22°37'43	morning rise	-423 Apr 13 j 23:38	5° \mathbb{Y} 04'15	
asc. node	-424 Jun 08 j 19:18	0° \mathbb{I} 11'01		direct	-423 Apr 18 j 03:46	4° \mathbb{Y} 25'37	
	-424 Jun 08 j 17:06	0° \mathbb{I}		morning max el	-423 May 02 j 01:54	11° \mathbb{Y} 22'44	24°18'32
morning set	-424 Jun 11 j 13:30	5° \mathbb{I} 50'49			-423 May 16 j 03:35	0° \mathcal{O}	
				asc. node	-423 May 26 j 16:21	20° \mathcal{O} 01'59	
superior conj	-424 Jun 18 j 17:44	21° \mathbb{I} 05'49	1°27'59	morning set	-423 May 27 j 01:26	20° \mathcal{O} 49'37	
minimum elong	-424 Jun 18 j 15:17	20° \mathbb{I} 52'52	1°27'41		-423 May 31 j 08:09	0° \mathbb{I}	
max. Earth dist.	-424 Jun 21 j 16:01	27° \mathbb{I} 14'52	1.34163 AU				
	-424 Jun 23 j 00:03	0° \mathcal{O}		superior conj	-423 Jun 03 j 02:04	5° \mathbb{I} 57'27	1°11'03
evening rise	-424 Jun 26 j 13:27	7° \mathcal{O} 08'29		minimum elong	-423 Jun 02 j 23:36	5° \mathbb{I} 44'09	1°10'39



































































































































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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

max. Earth dist.	-423 Jun 04 j 19:48	9° Π 42'26	1.33186 AU		-422 May 22 j 17:15	0° Π	
evening rise	-423 Jun 10 j 10:12	21° Π 25'14		evening rise	-422 May 25 j 14:09	6° Π 03'07	
	-423 Jun 14 j 18:59	0° \mathfrak{S}			-422 Jun 07 j 09:05	0° \mathfrak{S}	
	-423 Jul 03 j 05:34	0° Ω		desc. node	-422 Jun 22 j 11:55	21° \mathfrak{S} 04'11	
desc. node	-423 Jul 05 j 14:54	3° Ω 07'23		evening max el	-422 Jun 25 j 19:55	24° \mathfrak{S} 30'04	27°06'41
evening max el	-423 Jul 13 j 13:38	12° Ω 00'42	27°25'20		-422 Jul 03 j 04:07	0° Ω	
retrograde	-423 Jul 27 j 06:25	19° Ω 20'44		retrograde	-422 Jul 09 j 17:56	1° Ω 47'41	
evening set	-423 Aug 03 j 11:19	16° Ω 43'12			-422 Jul 16 j 00:28	30° \mathfrak{R} \mathfrak{S}	
min. Earth dist.	-423 Aug 07 j 01:37	13° Ω 37'20	0.63316 AU	evening set	-422 Jul 16 j 18:43	29° \mathfrak{S} 32'43	
inferior conj	-423 Aug 09 j 18:25	10° Ω 55'12	-3°44'19	min. Earth dist.	-422 Jul 20 j 10:02	26° \mathfrak{S} 48'37	0.61428 AU
minimum elong	-423 Aug 09 j 23:05	10° Ω 43'28	3°43'09	inferior conj	-422 Jul 23 j 13:48	24° \mathfrak{S} 01'05	-4°22'10
morning rise	-423 Aug 16 j 11:59	5° Ω 40'58		minimum elong	-422 Jul 23 j 17:38	23° \mathfrak{S} 52'34	4°21'36
direct	-423 Aug 19 j 01:16	5° Ω 09'47		morning rise	-422 Jul 30 j 18:10	19° \mathfrak{S} 07'13	
asc. node	-423 Aug 22 j 15:32	6° Ω 12'28		direct	-422 Aug 02 j 05:44	18° \mathfrak{S} 41'40	
morning max el	-423 Aug 25 j 15:43	8° Ω 35'01	17°53'52	morning max el	-422 Aug 09 j 05:44	22° \mathfrak{S} 10'58	17°59'11
	-423 Sep 08 j 19:30	0° \mathfrak{M}		asc. node	-422 Aug 09 j 12:35	22° \mathfrak{S} 27'56	
morning set	-423 Sep 11 j 05:39	4° \mathfrak{M} 14'33			-422 Aug 15 j 07:01	0° Ω	
				morning set	-422 Aug 25 j 04:28	17° Ω 17'52	
superior conj	-423 Sep 23 j 05:30	24° \mathfrak{M} 47'52	0°53'33		-422 Sep 01 j 03:59	0° \mathfrak{M}	
minimum elong	-423 Sep 23 j 10:20	25° \mathfrak{M} 07'57	0°52'56				
	-423 Sep 26 j 09:17	0° \mathfrak{L}		superior conj	-422 Sep 04 j 12:54	5° \mathfrak{M} 58'01	1°23'42
max. Earth dist.	-423 Sep 29 j 13:40	5° \mathfrak{L} 09'18	1.43787 AU	minimum elong	-422 Sep 04 j 17:29	6° \mathfrak{M} 18'02	1°23'14
desc. node	-423 Oct 01 j 14:11	8° \mathfrak{L} 23'17		max. Earth dist.	-422 Sep 12 j 00:51	18° \mathfrak{M} 43'26	1.42260 AU
evening rise	-423 Oct 08 j 20:14	19° \mathfrak{L} 45'18		evening rise	-422 Sep 18 j 09:13	29° \mathfrak{M} 00'09	
	-423 Oct 15 j 13:10	0° \mathfrak{M}		desc. node	-422 Sep 18 j 11:13	29° \mathfrak{M} 08'07	
	-423 Nov 06 j 05:03	0° \mathfrak{X}			-422 Sep 19 j 00:20	0° \mathfrak{L}	
evening max el	-423 Nov 07 j 00:51	0° \mathfrak{X} 52'12	20°54'37		-422 Oct 09 j 05:17	0° \mathfrak{M}	
retrograde	-423 Nov 15 j 09:44	5° \mathfrak{X} 49'55		evening max el	-422 Oct 20 j 19:55	14° \mathfrak{M} 20'53	22°09'11
asc. node	-423 Nov 18 j 14:47	4° \mathfrak{X} 51'26		retrograde	-422 Oct 30 j 05:42	19° \mathfrak{M} 56'31	
evening set	-423 Nov 19 j 08:52	4° \mathfrak{X} 20'20		evening set	-422 Nov 03 j 16:34	18° \mathfrak{M} 09'49	
	-423 Nov 23 j 09:23	30° \mathfrak{R} \mathfrak{M}		asc. node	-422 Nov 05 j 11:48	16° \mathfrak{M} 25'42	
inferior conj	-423 Nov 24 j 18:09	28° \mathfrak{M} 09'17	1°59'51	inferior conj	-422 Nov 09 j 00:49	11° \mathfrak{M} 51'49	1°11'53
minimum elong	-423 Nov 24 j 15:44	28° \mathfrak{M} 17'31	1°58'59	minimum elong	-422 Nov 08 j 23:14	11° \mathfrak{M} 57'19	1°11'14
min. Earth dist.	-423 Nov 25 j 05:33	27° \mathfrak{M} 30'14	0.67287 AU	min. Earth dist.	-422 Nov 09 j 01:18	11° \mathfrak{M} 50'11	0.67609 AU
morning rise	-423 Nov 29 j 22:25	21° \mathfrak{M} 55'31		morning rise	-422 Nov 14 j 05:44	5° \mathfrak{M} 39'18	
direct	-423 Dec 05 j 07:05	19° \mathfrak{M} 35'08		direct	-422 Nov 18 j 23:19	3° \mathfrak{M} 40'57	
morning max el	-423 Dec 16 j 04:28	26° \mathfrak{M} 05'03	24°00'29	morning max el	-422 Nov 28 j 14:58	9° \mathfrak{M} 24'20	22°32'50
	-423 Dec 19 j 18:49	0° \mathfrak{X}			-422 Dec 14 j 17:07	0° \mathfrak{X}	
desc. node	-423 Dec 28 j 13:25	11° \mathfrak{X} 12'51		desc. node	-422 Dec 15 j 10:26	1° \mathfrak{X} 02'31	
	-422 Jan 10 j 07:29	0° \mathfrak{Z}		morning set	-421 Jan 01 j 09:46	27° \mathfrak{X} 11'26	
morning set	-422 Jan 20 j 20:04	17° \mathfrak{Z} 15'48			-421 Jan 03 j 02:46	0° \mathfrak{Z}	
max. Earth dist.	-422 Jan 24 j 15:53	23° \mathfrak{Z} 57'54	1.38345 AU	max. Earth dist.	-421 Jan 06 j 11:49	5° \mathfrak{Z} 39'40	1.40472 AU
	-422 Jan 27 j 23:52	0° \approx					
				superior conj	-421 Jan 14 j 07:12	19° \mathfrak{Z} 20'03	-2°00'01
superior conj	-422 Jan 31 j 20:45	7° \approx 14'23	-1°48'54	minimum elong	-421 Jan 14 j 08:39	19° \mathfrak{Z} 26'40	1°59'58
minimum elong	-422 Feb 01 j 00:12	7° \approx 30'47	1°48'38		-421 Jan 20 j 02:16	0° \approx	
evening rise	-422 Feb 09 j 18:35	24° \approx 35'34		evening rise	-421 Jan 24 j 06:36	7° \approx 52'29	
	-422 Feb 12 j 13:16	0° \mathfrak{X}		asc. node	-421 Feb 01 j 11:09	22° \approx 48'34	
asc. node	-422 Feb 14 j 14:08	3° \mathfrak{X} 51'32			-421 Feb 06 j 03:55	0° \mathfrak{X}	
evening max el	-422 Feb 26 j 07:08	21° \mathfrak{X} 15'49	18°54'56	evening max el	-421 Feb 09 j 12:31	3° \mathfrak{X} 54'17	18°21'35
retrograde	-422 Mar 06 j 15:48	25° \mathfrak{X} 18'00		retrograde	-421 Feb 16 j 19:08	7° \mathfrak{X} 30'15	
evening set	-422 Mar 08 j 22:59	25° \mathfrak{X} 00'56		evening set	-421 Feb 19 j 07:29	7° \mathfrak{X} 05'37	
inferior conj	-422 Mar 16 j 21:35	20° \mathfrak{X} 43'58	2°29'47	inferior conj	-421 Feb 26 j 12:23	2° \mathfrak{X} 28'10	3°25'18
minimum elong	-422 Mar 17 j 02:01	20° \mathfrak{X} 36'01	2°28'37	minimum elong	-421 Feb 26 j 15:37	2° \mathfrak{X} 21'24	3°24'47
min. Earth dist.	-422 Mar 20 j 02:47	18° \mathfrak{X} 26'44	0.57195 AU		-421 Mar 01 j 11:28	30° \mathfrak{R} \approx	
morning rise	-422 Mar 25 j 02:02	15° \mathfrak{X} 37'30		min. Earth dist.	-421 Mar 01 j 22:40	29° \approx 37'36	0.59161 AU
desc. node	-422 Mar 26 j 12:36	15° \mathfrak{X} 05'57		morning rise	-421 Mar 05 j 21:25	26° \approx 55'53	
direct	-422 Mar 30 j 09:46	14° \mathfrak{X} 29'25		direct	-421 Mar 12 j 04:50	25° \approx 10'07	
morning max el	-422 Apr 13 j 17:03	21° \mathfrak{X} 55'50	25°52'03	desc. node	-421 Mar 13 j 09:37	25° \approx 13'52	
	-422 Apr 20 j 19:02	0° \mathfrak{Y}			-421 Mar 23 j 07:34	0° \mathfrak{X}	
	-422 May 08 j 17:43	0° \mathfrak{Z}		morning max el	-421 Mar 26 j 12:17	2° \mathfrak{X} 51'43	27°03'28
morning set	-422 May 11 j 13:03	5° \mathfrak{Z} 47'21			-421 Apr 15 j 04:32	0° \mathfrak{Y}	
asc. node	-422 May 13 j 13:25	10° \mathfrak{Z} 04'34		morning set	-421 Apr 25 j 22:43	20° \mathfrak{Y} 37'52	
				asc. node	-421 Apr 30 j 10:28	0° \mathfrak{Z} 13'42	
superior conj	-422 May 18 j 13:00	20° \mathfrak{Z} 55'55	0°50'30		-421 Apr 30 j 07:57	0° \mathfrak{Z}	
minimum elong	-422 May 18 j 10:59	20° \mathfrak{Z} 44'56	0°50'07				
max. Earth dist.	-422 May 19 j 05:48	22° \mathfrak{Z} 27'50	1.32592 AU	superior conj	-421 May 03 j 00:44	5° \mathfrak{Z} 54'37	0°27'10

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

minimum elong	-421 May 02 j 23:33	5°  48'07	0°26'56	behind sun begin	-420 Apr 16 j 06:31	20°  19'27	
max. Earth dist.	-421 May 02 j 18:35	5°  20'47	1.32358 AU	behind sun end	-420 Apr 16 j 16:36	21°  14'35	
evening rise	-421 May 09 j 22:44	20°  53'20		asc. node	-420 Apr 16 j 07:29	20°  24'46	
	-421 May 14 j 10:09	0°  II			-420 Apr 20 j 16:54	0°  8	
	-421 Jun 02 j 02:34	0°  6		evening rise	-420 Apr 23 j 09:51	5°  48'06	
evening max el	-421 Jun 07 j 20:07	6°  16'20	26°15'26		-420 May 06 j 05:48	0°  II	
desc. node	-421 Jun 09 j 08:54	7°  40'17		evening max el	-420 May 19 j 13:37	17°  II18'56	24°57'01
retrograde	-421 Jun 21 j 20:57	13°  30'01		desc. node	-420 May 26 j 05:55	22°  II23'08	
evening set	-421 Jun 28 j 05:47	11°  49'48		retrograde	-420 Jun 02 j 13:25	24°  II25'18	
min. Earth dist.	-421 Jul 02 j 09:05	9°  11'33	0.59378 AU	evening set	-420 Jun 07 j 17:50	23°  II23'52	
inferior conj	-421 Jul 05 j 17:15	6°  37'28	-4°41'49	min. Earth dist.	-420 Jun 13 j 01:12	20°  II34'12	0.57411 AU
minimum elong	-421 Jul 05 j 18:17	6°  35'27	4°41'47	inferior conj	-420 Jun 16 j 01:24	18°  II34'00	-4°31'52
morning rise	-421 Jul 13 j 08:57	2°  35'50		minimum elong	-420 Jun 15 j 21:58	18°  II39'46	4°31'31
direct	-421 Jul 15 j 20:57	1°  34'01		morning rise	-420 Jun 24 j 04:52	14°  II23'52	
morning max el	-421 Jul 23 j 15:02	5°  27'18	18°24'12	direct	-420 Jun 26 j 18:36	14°  II04'43	
asc. node	-421 Jul 27 j 09:39	9°  49'17		morning max el	-420 Jul 05 j 16:40	18°  II14'28	19°10'00
	-421 Aug 08 j 04:02	0°  Omega		asc. node	-420 Jul 13 j 06:43	28°  II01'37	
morning set	-421 Aug 08 j 16:54	1°  Omega01'29			-420 Jul 14 j 11:27	0°  6	
				morning set	-420 Jul 22 j 14:54	15°  614'06	
superior conj	-421 Aug 17 j 20:15	18°  Omega19'40	1°40'57		-420 Jul 30 j 01:56	0°  Omega	
minimum elong	-421 Aug 17 j 22:50	18°  Omega31'32	1°40'48				
	-421 Aug 24 j 08:31	0°  M		superior conj	-420 Jul 30 j 21:48	1°  Omega36'25	1°47'15
max. Earth dist.	-421 Aug 25 j 07:01	1°  M37'27	1.40367 AU	minimum elong	-420 Jul 30 j 22:13	1°  Omega38'26	1°47'16
evening rise	-421 Aug 29 j 18:57	9°  M13'51		max. Earth dist.	-420 Aug 06 j 10:10	13°  Omega50'42	1.38356 AU
desc. node	-421 Sep 05 j 08:15	19°  M47'34		evening rise	-420 Aug 10 j 05:39	20°  Omega38'08	
	-421 Sep 12 j 00:53	0°  A			-420 Aug 15 j 18:14	0°  M	
evening max el	-421 Oct 03 j 10:25	27°  A52'13	23°28'59	desc. node	-420 Aug 22 j 05:16	10°  M16'53	
	-421 Oct 05 j 16:56	0°  M			-420 Sep 05 j 01:51	0°  A	
retrograde	-421 Oct 13 j 22:45	4°  M04'49		evening max el	-420 Sep 14 j 22:17	11°  A26'14	24°47'40
evening set	-421 Oct 18 j 23:10	1°  M59'53		retrograde	-420 Sep 26 j 11:53	18°  A10'22	
	-421 Oct 20 j 23:03	30°  R  A		evening set	-420 Oct 02 j 02:55	15°  A47'45	
asc. node	-421 Oct 23 j 08:49	26°  A57'02		min. Earth dist.	-420 Oct 06 j 16:53	10°  A34'49	0.67287 AU
inferior conj	-421 Oct 24 j 07:49	25°  A38'34	0°19'50	inferior conj	-420 Oct 07 j 13:22	9°  A26'53	-0°34'55
minimum elong	-421 Oct 24 j 07:21	25°  A40'11	0°19'36	minimum elong	-420 Oct 07 j 14:14	9°  A24'01	0°34'34
min. Earth dist.	-421 Oct 23 j 21:53	26°  A12'35	0.67610 AU	asc. node	-420 Oct 09 j 05:52	7°  A15'31	
morning rise	-421 Oct 29 j 15:27	19°  A29'53		morning rise	-420 Oct 13 j 01:38	3°  A24'39	
direct	-421 Nov 02 j 18:55	17°  A53'51		direct	-420 Oct 16 j 16:37	2°  A08'58	
morning max el	-421 Nov 11 j 07:10	22°  A52'24	21°10'49	morning max el	-420 Oct 24 j 06:59	6°  A30'42	19°59'54
	-421 Nov 17 j 09:16	0°  M			-420 Nov 10 j 13:07	0°  M	
desc. node	-421 Dec 02 j 07:29	21°  M13'51		desc. node	-420 Nov 18 j 04:32	11°  M40'08	
	-421 Dec 08 j 01:45	0°  A		morning set	-420 Nov 19 j 16:18	13°  M58'07	
morning set	-421 Dec 11 j 19:40	5°  A49'47			-420 Nov 29 j 21:58	0°  A	
max. Earth dist.	-421 Dec 19 j 14:40	18°  A18'42	1.42431 AU	max. Earth dist.	-420 Dec 01 j 01:12	1°  A48'28	1.43939 AU
superior conj	-421 Dec 26 j 19:23	0°  320'46	-1°58'53	superior conj	-420 Dec 06 j 04:56	10°  A07'07	-1°41'09
minimum elong	-421 Dec 26 j 16:48	0°  309'47	1°58'48	minimum elong	-420 Dec 05 j 21:49	9°  A38'10	1°40'36
	-421 Dec 26 j 14:31	0°  3			-420 Dec 18 j 02:24	0°  3	
evening rise	-420 Jan 07 j 05:06	20°  328'16		evening rise	-420 Dec 19 j 09:49	2°  314'32	
	-420 Jan 12 j 12:44	0°  A		asc. node	-419 Jan 05 j 05:10	28°  348'17	
asc. node	-420 Jan 19 j 08:09	11°  A10'54			-419 Jan 06 j 07:27	0°  A	
evening max el	-420 Jan 23 j 22:53	16°  A54'49	18°08'01	evening max el	-419 Jan 06 j 11:20	0°  A09'52	18°13'48
retrograde	-420 Jan 30 j 15:07	20°  A20'26		retrograde	-419 Jan 12 j 23:10	3°  A38'32	
evening set	-420 Feb 02 j 07:52	19°  A47'00		evening set	-419 Jan 15 j 20:13	2°  A55'28	
inferior conj	-420 Feb 08 j 22:25	14°  A48'01	3°49'13		-419 Jan 19 j 16:51	30°  R  3	
minimum elong	-420 Feb 08 j 23:20	14°  A45'46	3°49'10	inferior conj	-419 Jan 21 j 23:52	27°  336'21	3°49'19
min. Earth dist.	-420 Feb 12 j 01:12	11°  A48'47	0.61257 AU	minimum elong	-419 Jan 21 j 22:48	27°  339'16	3°49'14
morning rise	-420 Feb 15 j 13:22	8°  A58'30		min. Earth dist.	-419 Jan 24 j 13:03	24°  350'29	0.63198 AU
direct	-420 Feb 22 j 10:21	6°  A37'55		morning rise	-419 Jan 28 j 00:35	21°  335'57	
desc. node	-420 Feb 28 j 06:39	8°  A08'52		direct	-419 Feb 04 j 00:32	18°  352'04	
morning max el	-420 Mar 07 j 13:52	14°  A27'01	27°41'47	desc. node	-419 Feb 14 j 03:43	23°  322'11	
	-420 Mar 20 j 03:29	0°  H		morning max el	-419 Feb 17 j 20:52	26°  343'26	27°43'04
	-420 Apr 06 j 14:13	0°  Y			-419 Feb 20 j 23:03	0°  A	
morning set	-420 Apr 09 j 04:33	5°  Y14'30			-419 Mar 13 j 17:31	0°  H	
max. Earth dist.	-420 Apr 15 j 06:17	18°  Y07'31	1.32489 AU	morning set	-419 Mar 24 j 04:19	19°  330'00	
					-419 Mar 29 j 06:25	0°  Y	
superior conj	-420 Apr 16 j 11:39	20°  Y47'27	0°01'50	max. Earth dist.	-419 Mar 29 j 12:57	0°  Y34'39	1.33006 AU
minimum elong	-420 Apr 16 j 11:34	20°  Y47'00	0°01'50				

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

superior conj	-419 Mar 31 j 20:01	5°♂29'02	-0°24'39	superior conj	-418 Mar 15 j 23:51	19°♂52'00	-0°51'15
minimum elong	-419 Mar 31 j 21:12	5°♂35'20	0°24'24	minimum elong	-418 Mar 16 j 02:16	20°♂04'47	0°50'48
asc. node	-419 Apr 03 j 04:33	10°♂34'12			-418 Mar 20 j 18:37	0°♂	
evening rise	-419 Apr 07 j 21:40	20°♂41'06		asc. node	-418 Mar 21 j 01:34	0°♂36'53	
	-419 Apr 12 j 11:02	0°♂		evening rise	-418 Mar 23 j 08:17	5°♂24'58	
evening max el	-419 May 01 j 04:10	27°♂55'48	23°23'37		-418 Apr 05 j 20:17	0°♂	
	-419 May 03 j 11:59	0°♂		evening max el	-418 Apr 12 j 22:47	8°♂36'22	21°50'02
desc. node	-419 May 13 j 02:56	4°♂36'22		retrograde	-418 Apr 25 j 10:56	14°♂42'42	
retrograde	-419 May 14 j 17:53	4°♂42'21		evening set	-418 Apr 28 j 01:09	14°♂27'40	
evening set	-419 May 18 j 11:29	4°♂11'42		desc. node	-418 Apr 29 j 23:59	13°♂57'46	
min. Earth dist.	-419 May 25 j 14:20	0°♂56'37	0.55861 AU	inferior conj	-418 May 07 j 11:04	10°♂23'43	-2°05'06
	-419 May 27 j 04:37	30°♂		minimum elong	-418 May 07 j 05:27	10°♂31'36	2°03'15
inferior conj	-419 May 27 j 13:36	29°♂46'39	-3°40'19	min. Earth dist.	-418 May 07 j 03:22	10°♂34'31	0.55062 AU
minimum elong	-419 May 27 j 06:40	29°♂56'57	3°38'42	morning rise	-418 May 16 j 10:51	6°♂26'59	
morning rise	-419 Jun 05 j 04:40	25°♂50'55		direct	-418 May 19 j 09:30	6°♂07'47	
direct	-419 Jun 07 j 20:51	25°♂33'23		morning max el	-418 May 31 j 12:44	11°♂50'31	21°42'11
	-419 Jun 17 j 21:39	0°♂			-418 Jun 13 j 17:03	0°♂	
morning max el	-419 Jun 18 j 08:16	0°♂24'07	20°16'39	asc. node	-418 Jun 17 j 00:53	6°♂13'19	
asc. node	-419 Jun 30 j 03:48	16°♂53'04		morning set	-418 Jun 21 j 04:29	14°♂35'44	
morning set	-419 Jul 06 j 19:33	29°♂47'53					
	-419 Jul 06 j 21:56	0°♂		superior conj	-418 Jun 28 j 12:15	29°♂59'10	1°35'43
				minimum elong	-418 Jun 28 j 10:04	29°♂47'48	1°35'31
superior conj	-419 Jul 14 j 12:29	15°♂33'46	1°44'52		-418 Jun 28 j 12:25	0°♂	
minimum elong	-419 Jul 14 j 11:16	15°♂27'38	1°44'50	max. Earth dist.	-418 Jul 02 j 04:35	7°♂33'47	1.34895 AU
max. Earth dist.	-419 Jul 19 j 15:30	25°♂40'34	1.36473 AU	evening rise	-418 Jul 06 j 17:07	16°♂29'11	
	-419 Jul 21 j 22:12	0°♂			-418 Jul 14 j 02:34	0°♂	
evening rise	-419 Jul 23 j 14:41	3°♂07'42		desc. node	-418 Jul 26 j 23:19	20°♂22'00	
	-419 Aug 08 j 18:05	0°♂			-418 Aug 03 j 04:03	0°♂	
desc. node	-419 Aug 09 j 02:17	0°♂30'43		evening max el	-418 Aug 10 j 21:28	8°♂34'57	26°51'36
evening max el	-419 Aug 28 j 09:37	25°♂02'12	25°57'47	retrograde	-418 Aug 24 j 00:03	15°♂52'16	
	-419 Sep 03 j 12:11	0°♂		evening set	-418 Aug 30 j 18:10	13°♂07'05	
retrograde	-419 Sep 09 j 20:32	2°♂08'22		min. Earth dist.	-418 Sep 03 j 16:52	9°♂07'36	0.65626 AU
	-419 Sep 15 j 11:53	30°♂		inferior conj	-418 Sep 05 j 12:51	6°♂58'52	-2°25'50
evening set	-419 Sep 16 j 02:00	29°♂31'14		minimum elong	-418 Sep 05 j 16:28	6°♂48'16	2°24'30
min. Earth dist.	-419 Sep 20 j 07:59	24°♂54'33	0.66633 AU	morning rise	-418 Sep 11 j 15:19	1°♂18'07	
inferior conj	-419 Sep 21 j 15:43	23°♂14'42	-1°30'47	asc. node	-418 Sep 13 j 00:03	0°♂45'15	
minimum elong	-419 Sep 21 j 18:00	23°♂07'30	1°29'50	direct	-418 Sep 14 j 12:04	0°♂32'44	
asc. node	-419 Sep 26 j 02:58	18°♂18'34		morning max el	-418 Sep 21 j 02:31	4°♂09'32	18°22'42
morning rise	-419 Sep 27 j 10:18	17°♂21'42			-418 Oct 08 j 15:32	0°♂	
direct	-419 Sep 30 j 14:58	16°♂23'02		morning set	-418 Oct 10 j 11:03	2°♂57'00	
morning max el	-419 Oct 07 j 14:04	20°♂17'46	19°03'15	desc. node	-418 Oct 22 j 22:37	22°♂59'55	
	-419 Oct 15 j 05:00	0°♂					
morning set	-419 Oct 30 j 00:12	22°♂46'36		superior conj	-418 Oct 25 j 14:47	27°♂13'32	-0°17'28
	-419 Nov 03 j 14:43	0°♂		minimum elong	-418 Oct 25 j 12:29	27°♂04'29	0°17'09
desc. node	-419 Nov 05 j 01:34	2°♂16'37			-418 Oct 27 j 09:02	0°♂	
max. Earth dist.	-419 Nov 13 j 17:02	15°♂51'03	1.44821 AU	max. Earth dist.	-418 Oct 27 j 11:25	0°♂09'20	1.44986 AU
				evening rise	-418 Nov 10 j 23:16	22°♂53'21	
superior conj	-419 Nov 15 j 14:15	18°♂49'24	-1°05'21		-418 Nov 15 j 12:00	0°♂	
minimum elong	-419 Nov 15 j 06:38	18°♂19'20	1°04'28	greatest brilliancy	-418 Nov 21 j 14:41	9°♂31'28	-0.8m
	-419 Nov 22 j 14:54	0°♂		evening max el	-418 Dec 04 j 08:07	27°♂00'06	19°19'30
evening rise	-419 Nov 30 j 16:28	13°♂03'12			-418 Dec 07 j 22:42	0°♂	
	-419 Dec 11 j 02:53	0°♂		asc. node	-418 Dec 09 j 23:17	0°♂53'28	
evening max el	-419 Dec 20 j 23:10	13°♂32'52	18°38'05	retrograde	-418 Dec 11 j 10:53	1°♂05'44	
asc. node	-419 Dec 23 j 02:13	15°♂27'21		evening set	-418 Dec 14 j 19:44	29°♂59'31	
retrograde	-419 Dec 27 j 14:55	17°♂15'26			-418 Dec 14 j 19:26	30°♂	
evening set	-419 Dec 30 j 17:06	16°♂21'38		inferior conj	-418 Dec 20 j 09:55	24°♂06'57	3°03'09
inferior conj	-418 Jan 05 j 12:49	10°♂44'31	3°32'21	minimum elong	-418 Dec 20 j 07:06	24°♂15'59	3°02'27
minimum elong	-418 Jan 05 j 10:30	10°♂51'28	3°31'58	min. Earth dist.	-418 Dec 21 j 17:13	22°♂26'26	0.66089 AU
min. Earth dist.	-418 Jan 07 j 10:44	8°♂27'18	0.64831 AU	morning rise	-418 Dec 25 j 18:12	17°♂55'47	
morning rise	-418 Jan 11 j 03:28	4°♂37'24		direct	-417 Jan 01 j 01:52	15°♂08'39	
direct	-418 Jan 17 j 22:07	1°♂45'01		morning max el	-417 Jan 13 j 15:46	22°♂34'28	26°09'05
morning max el	-418 Jan 31 j 06:22	9°♂30'03	27°09'51	desc. node	-417 Jan 18 j 21:49	28°♂23'43	
desc. node	-418 Feb 01 j 00:46	10°♂16'50			-417 Jan 20 j 05:24	0°♂	
	-418 Feb 16 j 09:12	0°♂			-417 Feb 09 j 15:52	0°♂	
	-418 Mar 06 j 02:34	0°♂		morning set	-417 Feb 18 j 20:26	16°♂13'36	
morning set	-418 Mar 07 j 18:56	3°♂13'42		max. Earth dist.	-417 Feb 22 j 20:06	23°♂48'44	1.35356 AU
max. Earth dist.	-418 Mar 12 j 10:24	12°♂28'55	1.33952 AU		-417 Feb 25 j 23:18	0°♂	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

superior conj	-417 Feb 27 j 20:45	3° H 49'30	-1°16'34	max. Earth dist.	-416 Feb 04 j 19:28	4° \approx 51'22	1.37176 AU
minimum elong	-417 Feb 28 j 00:11	4° H 07'00	1°16'03				
evening rise	-417 Mar 07 j 15:48	19° H 53'50		superior conj	-416 Feb 11 j 07:37	17° \approx 12'27	-1°38'41
asc. node	-417 Mar 07 j 22:37	20° H 28'43		minimum elong	-416 Feb 11 j 11:23	17° \approx 30'56	1°38'16
	-417 Mar 12 j 17:44	0° Y			-416 Feb 17 j 17:55	0° H	
evening max el	-417 Mar 26 j 03:07	19° Y 45'43	20°27'46	evening rise	-416 Feb 19 j 17:59	4° H 00'55	
retrograde	-417 Apr 06 j 00:04	24° Y 59'05		asc. node	-416 Feb 22 j 19:39	10° H 04'34	
evening set	-417 Apr 08 j 03:39	24° Y 47'42			-416 Mar 06 j 06:43	0° Y	
desc. node	-417 Apr 16 j 21:01	21° Y 03'31		evening max el	-416 Mar 07 j 18:35	1° Y 32'49	19°23'06
inferior conj	-417 Apr 17 j 06:13	20° Y 50'08	-0°06'35	retrograde	-416 Mar 16 j 22:57	5° Y 57'17	
minimum elong	-417 Apr 17 j 05:55	20° Y 50'35	0°06'28	evening set	-416 Mar 19 j 03:38	5° Y 43'17	
transit middle	-417 Apr 17 j 05:55	20° Y 50'35	0°06'28	inferior conj	-416 Mar 27 j 13:08	1° Y 35'49	1°41'37
transit begin	-417 Apr 17 j 02:13	20° Y 55'58		minimum elong	-416 Mar 27 j 16:55	1° Y 29'35	1°40'26
transit end	-417 Apr 17 j 09:37	20° Y 45'11			-416 Mar 29 j 23:40	30° R H	
min. Earth dist.	-417 Apr 18 j 17:00	19° Y 59'32	0.55212 AU	min. Earth dist.	-416 Mar 30 j 07:37	29° H 47'19	0.56266 AU
morning rise	-417 Apr 26 j 06:49	16° Y 34'02		desc. node	-416 Apr 02 j 18:01	27° H 49'11	
direct	-417 Apr 29 j 21:34	16° Y 05'40		morning rise	-416 Apr 05 j 03:28	26° H 48'18	
morning max el	-417 May 13 j 07:47	22° Y 38'52	23°20'28	direct	-416 Apr 09 j 19:24	25° H 58'45	
	-417 May 19 j 19:08	0° B			-416 Apr 20 j 05:34	0° Y	
asc. node	-417 Jun 03 j 21:55	25° B 54'50		morning max el	-416 Apr 23 j 22:32	3° Y 09'30	25°00'12
morning set	-417 Jun 05 j 15:46	29° B 31'59			-416 May 12 j 20:15	0° B	
	-417 Jun 05 j 21:06	0° II		morning set	-416 May 20 j 03:46	14° B 31'29	
				asc. node	-416 May 20 j 18:57	15° B 51'41	
superior conj	-417 Jun 12 j 18:07	14° II 43'14	1°21'17				
minimum elong	-417 Jun 12 j 15:36	14° II 29'47	1°20'56	superior conj	-416 May 27 j 03:46	29° B 38'46	1°02'42
max. Earth dist.	-417 Jun 15 j 03:30	19° II 48'27	1.33701 AU	minimum elong	-416 May 27 j 01:27	29° B 26'09	1°02'18
evening rise	-417 Jun 20 j 08:16	0° B 29'12			-416 May 27 j 07:40	0° II	
	-417 Jun 20 j 02:25	0° B		max. Earth dist.	-416 May 28 j 10:37	2° II 26'21	1.32890 AU
	-417 Jul 07 j 02:37	0° O		evening rise	-416 Jun 03 j 08:27	14° II 56'34	
desc. node	-417 Jul 13 j 20:21	9° O 40'37			-416 Jun 11 j 03:19	0° B	
evening max el	-417 Jul 24 j 09:02	21° O 53'39	27°21'32	desc. node	-416 Jun 29 j 17:22	28° B 13'00	
retrograde	-417 Aug 06 j 21:44	29° O 13'25			-416 Jul 01 j 05:43	0° O	
evening set	-417 Aug 14 j 00:31	26° O 29'49		evening max el	-416 Jul 05 j 18:01	4° O 45'03	27°21'32
min. Earth dist.	-417 Aug 17 j 17:12	23° O 05'54	0.64258 AU	retrograde	-416 Jul 19 j 12:55	12° O 03'23	
inferior conj	-417 Aug 20 j 02:19	20° O 33'40	-3°17'32	evening set	-416 Jul 26 j 17:32	9° O 33'50	
minimum elong	-417 Aug 20 j 06:51	20° O 21'35	3°16'10	min. Earth dist.	-416 Jul 30 j 07:24	6° O 38'58	0.62546 AU
morning rise	-417 Aug 26 j 14:01	15° O 08'34		inferior conj	-416 Aug 02 j 05:17	3° O 52'50	-4°02'02
direct	-417 Aug 29 j 05:23	14° O 32'57		minimum elong	-416 Aug 02 j 09:48	3° O 42'03	4°01'05
asc. node	-417 Aug 30 j 21:07	14° O 47'06			-416 Aug 06 j 19:28	30° R B	
morning max el	-417 Sep 04 j 17:46	18° O 00'03	17°59'15	morning rise	-416 Aug 09 j 03:20	28° B 46'49	
	-417 Sep 13 j 11:10	0° M		direct	-416 Aug 11 j 15:44	28° B 18'10	
morning set	-417 Sep 22 j 01:34	14° M 27'51			-416 Aug 16 j 08:21	0° O	
	-417 Oct 01 j 07:32	0° A		asc. node	-416 Aug 16 j 18:09	0° O 18'11	
superior conj	-417 Oct 05 j 04:21	6° A 19'21	0°30'18	morning max el	-416 Aug 18 j 09:05	1° O 43'43	17°53'50
minimum elong	-417 Oct 05 j 07:41	6° A 32'55	0°29'50	morning set	-416 Sep 03 j 14:19	27° O 02'34	
desc. node	-417 Oct 09 j 19:39	13° A 46'18			-416 Sep 05 j 06:03	0° M	
max. Earth dist.	-417 Oct 10 j 05:36	14° A 25'51	1.44421 AU	superior conj	-416 Sep 14 j 20:04	16° M 43'22	1°07'59
	-417 Oct 20 j 04:15	0° M		minimum elong	-416 Sep 15 j 01:09	17° M 04'56	1°07'23
evening rise	-417 Oct 21 j 11:02	1° M 58'49		max. Earth dist.	-416 Sep 21 j 20:21	28° M 21'50	1.43200 AU
	-417 Nov 09 j 04:09	0° J			-416 Sep 22 j 20:36	0° A	
evening max el	-417 Nov 17 j 12:17	10° J 28'20	20°16'10	desc. node	-416 Sep 25 j 16:42	4° A 32'50	
retrograde	-417 Nov 25 j 08:24	15° J 04'50		evening rise	-416 Sep 29 j 18:17	10° A 56'45	
asc. node	-417 Nov 26 j 20:20	14° J 52'03			-416 Oct 12 j 08:23	0° M	
evening set	-417 Nov 29 j 01:50	13° J 44'13		evening max el	-416 Oct 30 j 10:37	23° M 56'38	21°25'15
inferior conj	-417 Dec 04 j 12:24	7° J 39'02	2°24'59	retrograde	-416 Nov 08 j 05:28	29° M 09'58	
minimum elong	-417 Dec 04 j 09:43	7° J 48'06	2°24'06	evening set	-416 Nov 12 j 09:28	27° M 33'03	
min. Earth dist.	-417 Dec 05 j 06:36	6° J 37'49	0.66962 AU	asc. node	-416 Nov 12 j 17:22	27° M 17'00	
morning rise	-417 Dec 09 j 17:24	1° J 25'51		inferior conj	-416 Nov 17 j 18:07	21° M 18'32	1°40'06
	-417 Dec 11 j 15:22	30° R M		minimum elong	-416 Nov 17 j 16:01	21° M 25'47	1°39'17
direct	-417 Dec 15 j 10:54	28° M 54'01		min. Earth dist.	-416 Nov 18 j 00:41	20° M 55'56	0.67471 AU
	-417 Dec 19 j 15:07	0° J		morning rise	-416 Nov 22 j 22:25	15° M 05'15	
morning max el	-417 Dec 27 j 00:13	5° J 46'53	24°50'07	direct	-416 Nov 28 j 00:35	12° M 54'15	
desc. node	-416 Jan 05 j 18:51	17° J 21'21		morning max el	-416 Dec 08 j 09:16	19° M 04'12	23°23'00
	-416 Jan 14 j 18:36	0° B			-416 Dec 17 j 14:15	0° J	
morning set	-416 Feb 01 j 03:31	28° B 14'08		desc. node	-416 Dec 22 j 15:53	6° J 55'21	
	-416 Feb 02 j 03:17	0° \approx			-415 Jan 06 j 22:42	0° B	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

morning set	-415 Jan 12 j 09:55	8° Z 59'18		max. Earth dist.	-415 Dec 29 j 13:16	28° X 17'25	1.41337 AU
max. Earth dist.	-415 Jan 16 j 14:47	16° Z 11'18	1.39258 AU		-415 Dec 30 j 13:45	0° Z	
superior conj	-415 Jan 24 j 04:25	29° Z 50'09	-1°54'50	superior conj	-414 Jan 06 j 06:07	11° Z 30'22	-2°01'18
minimum elong	-415 Jan 24 j 07:16	0° \approx 03'25	1°54'40	minimum elong	-414 Jan 06 j 06:06	11° Z 30'18	2°01'18
	-415 Jan 24 j 06:32	0° \approx			-414 Jan 16 j 10:16	0° \approx	
evening rise	-415 Feb 02 j 12:09	17° \approx 39'01		evening rise	-414 Jan 16 j 19:01	0° \approx 40'32	
asc. node	-415 Feb 08 j 16:41	29° \approx 18'11		asc. node	-414 Jan 26 j 13:42	18° \approx 02'28	
	-415 Feb 09 j 02:02	0° X		evening max el	-414 Feb 02 j 03:32	26° \approx 44'22	18°13'22
evening max el	-415 Feb 18 j 19:38	13° X 54'44	18°38'11		-414 Feb 07 j 07:15	0° X	
retrograde	-415 Feb 26 j 15:52	17° X 44'06		retrograde	-414 Feb 09 j 02:55	0° X 14'27	
evening set	-415 Mar 01 j 01:13	17° X 24'05			-414 Feb 10 j 23:14	30° R \approx	
inferior conj	-415 Mar 08 j 15:55	12° X 58'21	2°57'42	evening set	-414 Feb 11 j 17:02	29° \approx 46'21	
minimum elong	-415 Mar 08 j 20:06	12° X 50'19	2°56'46	inferior conj	-414 Feb 18 j 15:26	24° \approx 59'50	3°38'50
min. Earth dist.	-415 Mar 12 j 01:00	10° X 24'16	0.57991 AU	minimum elong	-414 Feb 18 j 17:42	24° \approx 54'45	3°38'34
morning rise	-415 Mar 16 j 12:12	7° X 39'41		min. Earth dist.	-414 Feb 21 j 23:44	22° \approx 02'16	0.60052 AU
desc. node	-415 Mar 20 j 15:02	6° X 23'14		morning rise	-414 Feb 25 j 16:21	19° \approx 18'53	
direct	-415 Mar 22 j 06:45	6° X 16'19		direct	-414 Mar 04 j 06:43	17° \approx 17'14	
morning max el	-415 Apr 05 j 15:06	13° X 50'17	26°26'06	desc. node	-414 Mar 07 j 12:04	17° \approx 44'47	
	-415 Apr 18 j 10:57	0° Y		morning max el	-414 Mar 18 j 13:17	25° \approx 03'39	27°24'10
morning set	-415 May 04 j 14:47	29° Y 27'23			-414 Mar 23 j 02:34	0° X	
	-415 May 04 j 21:00	0° X			-414 Apr 11 j 17:34	0° Y	
asc. node	-415 May 07 j 15:59	5° X 57'49		morning set	-414 Apr 18 j 23:06	14° Y 13'30	
				asc. node	-414 Apr 24 j 13:02	26° Y 08'44	
superior conj	-415 May 11 j 15:14	14° X 38'15	0°40'53	max. Earth dist.	-414 Apr 25 j 11:04	28° Y 09'11	1.32367 AU
minimum elong	-415 May 11 j 13:32	14° X 28'56	0°40'33				
max. Earth dist.	-415 May 11 j 22:21	15° X 17'16	1.32446 AU	superior conj	-414 Apr 26 j 02:52	29° Y 35'45	0°16'38
evening rise	-415 May 18 j 14:38	29° X 40'42		minimum elong	-414 Apr 26 j 02:07	29° Y 31'39	0°16'29
	-415 May 18 j 18:20	0° II			-414 Apr 26 j 07:17	0° X	
	-415 Jun 04 j 08:15	0° X		evening rise	-414 May 03 j 00:33	14° X 33'56	
desc. node	-415 Jun 16 j 14:21	15° X 38'56			-414 May 10 j 19:08	0° II	
evening max el	-415 Jun 17 j 21:41	16° X 56'02	26°48'38	evening max el	-414 May 30 j 18:42	28° II 22'14	25°44'42
retrograde	-415 Jul 01 j 20:57	24° X 12'24			-414 Jun 01 j 13:50	0° X	
evening set	-415 Jul 08 j 16:46	22° X 10'40		desc. node	-414 Jun 03 j 11:21	1° X 31'14	
min. Earth dist.	-415 Jul 12 j 11:19	19° X 31'35	0.60566 AU	retrograde	-414 Jun 13 j 20:08	5° X 34'30	
inferior conj	-415 Jul 15 j 18:16	16° X 47'02	-4°33'20	evening set	-414 Jun 19 j 18:06	4° X 10'51	
minimum elong	-415 Jul 15 j 21:11	16° X 40'56	4°33'02	min. Earth dist.	-414 Jun 24 j 07:04	1° X 29'36	0.58511 AU
morning rise	-415 Jul 23 j 03:27	12° X 02'52			-414 Jun 26 j 08:58	30° R II	
direct	-415 Jul 25 j 15:04	11° X 39'03		inferior conj	-414 Jun 27 j 13:47	29° II 07'14	-4°42'01
morning max el	-415 Aug 01 j 21:30	15° X 12'35	18°07'26	minimum elong	-414 Jun 27 j 13:02	29° II 08'36	4°41'59
asc. node	-415 Aug 03 j 15:11	17° X 03'33		morning rise	-414 Jul 05 j 10:30	24° II 45'20	
	-415 Aug 12 j 03:28	0° Q		direct	-414 Jul 07 j 22:56	24° II 24'55	
morning set	-415 Aug 17 j 19:25	10° Q 24'13		morning max el	-414 Jul 16 j 03:57	28° II 17'58	18°41'07
					-414 Jul 17 j 19:29	0° X	
superior conj	-415 Aug 27 j 14:19	28° Q 25'58	1°32'30	asc. node	-414 Jul 21 j 12:15	4° X 48'12	
minimum elong	-415 Aug 27 j 18:08	28° Q 43'03	1°32'11	morning set	-414 Aug 01 j 12:17	24° X 20'45	
	-415 Aug 28 j 11:25	0° R			-414 Aug 04 j 09:56	0° Q	
max. Earth dist.	-415 Sep 04 j 05:14	11° R 39'20	1.41481 AU				
evening rise	-415 Sep 09 j 14:45	20° R 32'39		superior conj	-414 Aug 10 j 06:03	11° Q 12'47	1°44'50
desc. node	-415 Sep 12 j 13:44	25° R 15'49		minimum elong	-414 Aug 10 j 07:40	11° Q 20'24	1°44'46
	-415 Sep 15 j 14:29	0° Q		max. Earth dist.	-414 Aug 17 j 09:00	24° Q 12'21	1.39504 AU
	-415 Oct 06 j 16:06	0° R			-414 Aug 20 j 17:12	0° R	
evening max el	-415 Oct 13 j 03:22	7° R 25'45	22°42'49	evening rise	-414 Aug 21 j 11:03	1° R 15'54	
retrograde	-415 Oct 23 j 00:30	13° R 18'05		desc. node	-414 Aug 30 j 10:44	15° R 51'19	
evening set	-415 Oct 27 j 16:57	11° R 23'30			-414 Sep 08 j 22:31	0° Q	
asc. node	-415 Oct 30 j 14:23	8° R 20'05		evening max el	-414 Sep 25 j 16:20	20° Q 57'37	24°03'10
inferior conj	-415 Nov 02 j 01:10	5° R 03'22	0°50'14	retrograde	-414 Oct 06 j 16:07	27° Q 25'21	
minimum elong	-415 Nov 02 j 00:01	5° R 07'20	0°49'44	evening set	-414 Oct 11 j 22:32	25° Q 12'50	
min. Earth dist.	-415 Nov 01 j 21:06	5° R 17'23	0.67641 AU	min. Earth dist.	-414 Oct 16 j 17:25	19° Q 39'40	0.67500 AU
	-415 Nov 06 j 01:40	30° R Q		inferior conj	-414 Oct 17 j 07:46	18° Q 51'02	-0°03'11
morning rise	-415 Nov 07 j 06:59	28° Q 52'11		minimum elong	-414 Oct 17 j 07:50	18° Q 50'47	0°03'09
direct	-415 Nov 11 j 18:17	27° Q 03'42		transit middle	-414 Oct 17 j 07:50	18° Q 50'47	0°03'09
	-415 Nov 18 j 05:40	0° R		transit begin	-414 Oct 17 j 05:10	18° Q 59'51	
morning max el	-415 Nov 20 j 22:01	2° R 27'48	21°56'57	transit end	-414 Oct 17 j 10:31	18° Q 41'44	
desc. node	-415 Dec 09 j 12:57	26° R 55'28		asc. node	-414 Oct 17 j 11:27	18° Q 38'34	
	-415 Dec 11 j 14:43	0° X		morning rise	-414 Oct 22 j 17:07	12° Q 44'32	
morning set	-415 Dec 23 j 11:18	18° X 20'47		direct	-414 Oct 26 j 14:58	11° Q 17'31	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

morning max el	-414 Nov 03 j 17:18	15° Ω 59'49	20°39'03	asc. node	-413 Oct 04 j 08:31	29° Π 10'09	
	-414 Nov 14 j 18:24	0° Π		morning rise	-413 Oct 07 j 02:55	26° Π 41'09	
desc. node	-414 Nov 26 j 10:00	17° Π 13'41		direct	-413 Oct 10 j 13:18	25° Π 32'58	
morning set	-414 Dec 02 j 12:44	26° Π 37'43		morning max el	-413 Oct 17 j 20:15	29° Π 42'00	19°33'55
	-414 Dec 04 j 16:35	0° \mathcal{A}			-413 Oct 18 j 03:16	0° Ω	
max. Earth dist.	-414 Dec 11 j 18:53	11° \mathcal{A} 17'21	1.43131 AU		-413 Nov 08 j 06:59	0° Π	
				morning set	-413 Nov 11 j 11:15	4° Π 54'59	
superior conj	-414 Dec 18 j 07:18	22° \mathcal{A} 00'02	-1°53'36	desc. node	-413 Nov 13 j 07:04	7° Π 45'02	
minimum elong	-414 Dec 18 j 02:39	21° \mathcal{A} 40'37	1°53'22	max. Earth dist.	-413 Nov 24 j 08:01	25° Π 03'26	1.44401 AU
	-414 Dec 23 j 00:36	0° \mathcal{B}			-413 Nov 27 j 10:31	0° \mathcal{A}	
evening rise	-414 Dec 30 j 10:30	12° \mathcal{B} 56'08					
	-413 Jan 09 j 07:51	0° \approx		superior conj	-413 Nov 28 j 05:37	1° \mathcal{A} 16'26	-1°28'03
asc. node	-413 Jan 13 j 10:45	6° \approx 07'35		minimum elong	-413 Nov 27 j 21:30	0° \mathcal{A} 43'58	1°27'16
evening max el	-413 Jan 16 j 15:13	9° \approx 52'32	18°08'13	evening rise	-413 Dec 12 j 06:14	24° \mathcal{A} 18'23	
retrograde	-413 Jan 23 j 04:27	13° \approx 17'45			-413 Dec 15 j 15:31	0° \mathcal{B}	
evening set	-413 Jan 25 j 22:59	12° \approx 40'23		evening max el	-413 Dec 31 j 03:47	23° \mathcal{B} 12'00	18°21'58
inferior conj	-413 Feb 01 j 08:32	7° \approx 32'58	3°51'39	asc. node	-413 Dec 31 j 07:48	23° \mathcal{B} 22'07	
minimum elong	-413 Feb 01 j 08:32	7° \approx 32'59	3°51'39	retrograde	-412 Jan 06 j 16:10	26° \mathcal{B} 44'56	
min. Earth dist.	-413 Feb 04 j 06:08	4° \approx 36'50	0.62116 AU	evening set	-412 Jan 09 j 15:22	25° \mathcal{B} 57'18	
morning rise	-413 Feb 07 j 16:56	1° \approx 38'16		inferior conj	-412 Jan 15 j 15:19	20° \mathcal{B} 30'16	3°43'50
	-413 Feb 10 j 12:15	30° \mathcal{R} \mathcal{B}		minimum elong	-412 Jan 15 j 13:37	20° \mathcal{B} 35'06	3°43'39
direct	-413 Feb 14 j 16:33	29° \mathcal{B} 05'42		min. Earth dist.	-412 Jan 17 j 22:00	17° \mathcal{B} 55'23	0.63944 AU
	-413 Feb 19 j 02:07	0° \approx		morning rise	-412 Jan 21 j 11:17	14° \mathcal{B} 26'57	
desc. node	-413 Feb 22 j 09:08	1° \approx 43'04		direct	-412 Jan 28 j 10:01	11° \mathcal{B} 37'39	
morning max el	-413 Feb 28 j 17:18	6° \approx 56'53	27°46'40	desc. node	-412 Feb 09 j 06:12	17° \mathcal{B} 43'25	
	-413 Mar 18 j 06:31	0° \mathcal{H}		morning max el	-412 Feb 11 j 01:29	19° \mathcal{B} 26'42	27°32'46
morning set	-413 Apr 03 j 02:40	28° \mathcal{H} 42'18			-412 Feb 20 j 02:04	0° \approx	
	-413 Apr 03 j 17:53	0° \mathcal{Y}			-412 Mar 10 j 05:14	0° \mathcal{H}	
max. Earth dist.	-413 Apr 08 j 20:55	10° \mathcal{Y} 48'19	1.32661 AU	morning set	-412 Mar 16 j 22:57	12° \mathcal{H} 45'29	
				max. Earth dist.	-412 Mar 22 j 00:07	23° \mathcal{H} 02'40	1.33360 AU
superior conj	-413 Apr 10 j 12:57	14° \mathcal{Y} 24'59	-0°09'19				
minimum elong	-413 Apr 10 j 13:23	14° \mathcal{Y} 27'21	0°09'13	superior conj	-412 Mar 24 j 19:41	28° \mathcal{H} 59'41	-0°35'58
behind sun begin	-413 Apr 10 j 09:10	14° \mathcal{Y} 04'27		minimum elong	-412 Mar 24 j 21:24	29° \mathcal{H} 08'51	0°35'38
behind sun end	-413 Apr 10 j 17:36	14° \mathcal{Y} 50'14			-412 Mar 25 j 06:59	0° \mathcal{Y}	
asc. node	-413 Apr 11 j 10:05	16° \mathcal{Y} 19'52		asc. node	-412 Mar 28 j 07:08	6° \mathcal{Y} 27'05	
evening rise	-413 Apr 17 j 12:12	29° \mathcal{Y} 28'56		evening rise	-412 Mar 31 j 23:46	14° \mathcal{Y} 19'12	
	-413 Apr 17 j 18:05	0° \mathcal{B}			-412 Apr 08 j 22:39	0° \mathcal{B}	
	-413 May 04 j 15:00	0° Π		evening max el	-412 Apr 23 j 01:59	19° \mathcal{B} 47'04	22°42'59
evening max el	-413 May 12 j 10:26	9° Π 11'46	24°18'15	retrograde	-412 May 06 j 06:27	26° \mathcal{B} 18'10	
desc. node	-413 May 21 j 08:21	15° Π 15'04		desc. node	-412 May 07 j 05:24	26° \mathcal{B} 16'07	
retrograde	-413 May 26 j 07:46	16° Π 11'33		evening set	-412 May 09 j 10:52	25° \mathcal{B} 55'57	
evening set	-413 May 30 j 21:09	15° Π 25'11		min. Earth dist.	-412 May 17 j 10:34	22° \mathcal{B} 26'43	0.55419 AU
min. Earth dist.	-413 Jun 05 j 21:52	12° Π 25'55	0.56679 AU	inferior conj	-412 May 18 j 18:12	21° \mathcal{B} 41'29	-3°04'37
inferior conj	-413 Jun 08 j 13:21	10° Π 45'47	-4°15'38	minimum elong	-412 May 18 j 11:07	21° \mathcal{B} 51'38	3°02'38
minimum elong	-413 Jun 08 j 08:03	10° Π 54'12	4°14'47	morning rise	-412 May 27 j 13:34	17° \mathcal{B} 47'36	
morning rise	-413 Jun 16 j 21:47	6° Π 42'42		direct	-412 May 30 j 08:01	17° \mathcal{B} 29'45	
direct	-413 Jun 19 j 12:18	6° Π 24'27		morning max el	-412 Jun 10 j 12:17	22° \mathcal{B} 41'34	20°50'57
morning max el	-413 Jun 29 j 01:33	10° Π 50'27	19°35'47		-412 Jun 16 j 18:12	0° Π	
asc. node	-413 Jul 08 j 09:20	23° Π 18'54		asc. node	-412 Jun 24 j 06:25	12° Π 23'53	
	-413 Jul 12 j 02:29	0° \mathcal{E}		morning set	-412 Jun 29 j 20:16	23° Π 24'47	
morning set	-413 Jul 16 j 13:30	8° \mathcal{E} 43'43			-412 Jul 03 j 00:34	0° \mathcal{E}	
superior conj	-413 Jul 24 j 13:46	24° \mathcal{E} 48'40	1°47'11	superior conj	-412 Jul 07 j 08:44	8° \mathcal{E} 59'24	1°41'43
minimum elong	-413 Jul 24 j 13:24	24° \mathcal{E} 46'55	1°47'11	minimum elong	-412 Jul 07 j 07:02	8° \mathcal{E} 50'40	1°41'37
	-413 Jul 27 j 05:37	0° Ω		max. Earth dist.	-412 Jul 11 j 20:55	18° \mathcal{E} 03'20	1.35762 AU
max. Earth dist.	-413 Jul 30 j 12:20	6° Ω 12'51	1.37528 AU	evening rise	-412 Jul 16 j 00:59	26° \mathcal{E} 03'51	
evening rise	-413 Aug 03 j 07:55	13° Ω 10'14			-412 Jul 18 j 04:06	0° Ω	
	-413 Aug 13 j 07:24	0° Π		desc. node	-412 Aug 03 j 04:46	26° Ω 20'36	
desc. node	-413 Aug 17 j 07:45	6° Π 15'06			-412 Aug 05 j 17:37	0° Π	
	-413 Sep 03 j 21:15	0° Ω		evening max el	-412 Aug 20 j 15:41	18° Π 10'08	26°23'08
evening max el	-413 Sep 08 j 03:59	4° Ω 33'57	25°19'09	retrograde	-412 Sep 02 j 09:39	25° Π 21'23	
retrograde	-413 Sep 20 j 03:22	11° Ω 28'29		evening set	-412 Sep 08 j 20:56	22° Π 39'57	
evening set	-413 Sep 26 j 00:33	8° Ω 59'28		min. Earth dist.	-412 Sep 12 j 23:48	18° Π 19'11	0.66255 AU
min. Earth dist.	-413 Sep 30 j 11:09	4° Ω 01'32	0.67046 AU	inferior conj	-412 Sep 14 j 12:35	16° Π 26'46	-1°54'21
inferior conj	-413 Oct 01 j 12:12	2° Ω 40'04	-0°58'36	minimum elong	-412 Sep 14 j 15:27	16° Π 17'58	1°53'12
minimum elong	-413 Oct 01 j 13:40	2° Ω 35'18	0°57'58	morning rise	-412 Sep 20 j 10:20	10° Π 38'38	
	-413 Oct 03 j 15:07	30° \mathcal{R} Π		asc. node	-412 Sep 20 j 05:36	10° Π 45'38	

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

direct	-412 Sep 23 j 11:27	9° \mathbb{M} 45'55				-411 Aug 29 j 09:22	30° \mathbb{R} \mathcal{O}	
morning max el	-412 Sep 30 j 05:52	13° \mathbb{M} 31'31	18°43'59	morning rise		-411 Sep 04 j 13:01	24° \mathcal{O} 33'13	
	-412 Oct 12 j 05:20	0° \mathcal{O}		direct		-411 Sep 07 j 07:11	23° \mathcal{O} 52'25	
morning set	-412 Oct 21 j 05:42	14° \mathcal{O} 16'21		asc. node		-411 Sep 07 j 02:40	23° \mathcal{O} 52'37	
desc. node	-412 Oct 30 j 04:06	28° \mathcal{O} 24'46		morning max el		-411 Sep 13 j 19:54	27° \mathcal{O} 23'50	18°10'35
	-412 Oct 31 j 04:17	0° \mathbb{M}				-411 Sep 16 j 03:19	0° \mathbb{M}	
				morning set		-411 Oct 02 j 04:41	25° \mathbb{M} 02'11	
superior conj	-412 Nov 06 j 08:26	9° \mathbb{M} 42'42	-0°45'49			-411 Oct 05 j 04:46	0° \mathcal{O}	
minimum elong	-412 Nov 06 j 02:34	9° \mathbb{M} 19'39	0°45'05					
max. Earth dist.	-412 Nov 06 j 01:51	9° \mathbb{M} 16'48	1.44986 AU	superior conj		-411 Oct 16 j 11:59	18° \mathcal{O} 17'30	0°03'37
	-412 Nov 19 j 04:11	0° \mathcal{O}		minimum elong		-411 Oct 16 j 12:26	18° \mathcal{O} 19'18	0°03'33
evening rise	-412 Nov 22 j 02:38	4° \mathcal{O} 41'34		behind sun begin		-411 Oct 16 j 01:45	17° \mathcal{O} 36'48	
	-412 Dec 08 j 07:07	0° \mathcal{O}		behind sun end		-411 Oct 16 j 23:07	19° \mathcal{O} 01'44	
evening max el	-412 Dec 13 j 14:37	6° \mathcal{O} 36'58	18°53'43	desc. node		-411 Oct 17 j 01:06	19° \mathcal{O} 09'39	
asc. node	-412 Dec 17 j 04:50	9° \mathcal{O} 31'59		max. Earth dist.		-411 Oct 19 j 20:34	23° \mathcal{O} 36'36	1.44831 AU
retrograde	-412 Dec 20 j 10:07	10° \mathcal{O} 28'14				-411 Oct 23 j 22:08	0° \mathbb{M}	
evening set	-412 Dec 23 j 15:00	9° \mathcal{O} 29'11		evening rise		-411 Nov 02 j 00:08	14° \mathbb{M} 09'24	
inferior conj	-412 Dec 29 j 08:04	3° \mathcal{O} 44'55	3°21'16			-411 Nov 12 j 06:31	0° \mathcal{O}	
minimum elong	-412 Dec 29 j 05:27	3° \mathcal{O} 53'01	3°20'43	greatest brilliancy		-411 Nov 14 j 14:57	3° \mathcal{O} 33'48	-0.7m
min. Earth dist.	-412 Dec 30 j 23:29	1° \mathcal{O} 43'03	0.65410 AU	evening max el		-411 Nov 26 j 21:33	20° \mathcal{O} 03'55	19°41'54
	-411 Jan 01 j 10:29	30° \mathbb{R} \mathcal{O}		retrograde		-411 Dec 04 j 07:07	24° \mathcal{O} 22'20	
morning rise	-411 Jan 03 j 19:35	27° \mathcal{O} 35'54		asc. node		-411 Dec 04 j 01:53	24° \mathcal{O} 22'04	
direct	-411 Jan 10 j 10:01	24° \mathcal{O} 44'39		evening set		-411 Dec 07 j 19:20	23° \mathcal{O} 10'14	
	-411 Jan 20 j 22:44	0° \mathcal{O}		inferior conj		-411 Dec 13 j 07:43	17° \mathcal{O} 11'40	2°47'57
morning max el	-411 Jan 23 j 11:18	2° \mathcal{O} 22'42	26°47'02	minimum elong		-411 Dec 13 j 04:53	17° \mathcal{O} 20'58	2°47'07
desc. node	-411 Jan 26 j 03:17	5° \mathcal{O} 11'54		min. Earth dist.		-411 Dec 14 j 09:12	15° \mathcal{O} 47'51	0.66497 AU
	-411 Feb 13 j 07:00	0° \approx		morning rise		-411 Dec 18 j 14:14	10° \mathcal{O} 59'13	
morning set	-411 Feb 28 j 08:36	26° \approx 12'39		direct		-411 Dec 24 j 15:58	8° \mathcal{O} 17'46	
	-411 Mar 02 j 07:43	0° \mathcal{H}		morning max el		-410 Jan 05 j 20:27	15° \mathcal{O} 31'52	25°37'16
max. Earth dist.	-411 Mar 04 j 17:08	4° \mathcal{H} 43'52	1.34494 AU	desc. node		-410 Jan 13 j 00:19	23° \mathcal{O} 42'20	
						-410 Jan 17 j 19:18	0° \mathcal{O}	
superior conj	-411 Mar 08 j 20:55	13° \mathcal{H} 13'14	-1°02'14			-410 Feb 06 j 03:44	0° \approx	
minimum elong	-411 Mar 08 j 23:49	13° \mathcal{H} 28'20	1°01'43	morning set		-410 Feb 11 j 02:59	8° \approx 49'19	
asc. node	-411 Mar 15 j 04:10	26° \mathcal{H} 26'15		max. Earth dist.		-410 Feb 14 j 22:04	15° \approx 53'19	1.36075 AU
evening rise	-411 Mar 16 j 09:21	28° \mathcal{H} 58'18						
	-411 Mar 16 j 21:17	0° \mathcal{Y}		superior conj		-410 Feb 20 j 13:54	26° \approx 56'41	-1°26'30
	-411 Apr 04 j 08:50	0° \mathcal{O}		minimum elong		-410 Feb 20 j 17:36	27° \approx 15'13	1°25'59
evening max el	-411 Apr 05 j 00:13	0° \mathcal{O} 38'00	21°13'08			-410 Feb 22 j 02:20	0° \mathcal{H}	
retrograde	-411 Apr 16 j 20:38	6° \mathcal{O} 22'51		evening rise		-410 Feb 28 j 14:52	13° \mathcal{H} 18'32	
evening set	-411 Apr 19 j 04:30	6° \mathcal{O} 10'19		asc. node		-410 Mar 02 j 01:12	16° \mathcal{H} 11'53	
desc. node	-411 Apr 24 j 02:26	4° \mathcal{O} 31'57				-410 Mar 09 j 09:59	0° \mathcal{Y}	
inferior conj	-411 Apr 28 j 12:56	2° \mathcal{O} 10'52	-1°15'47	evening max el		-410 Mar 18 j 09:13	12° \mathcal{Y} 02'48	19°58'00
minimum elong	-411 Apr 28 j 09:22	2° \mathcal{O} 15'53	1°14'31	retrograde		-410 Mar 28 j 12:48	16° \mathcal{Y} 54'41	
min. Earth dist.	-411 Apr 28 j 23:32	1° \mathcal{O} 55'57	0.55008 AU	evening set		-410 Mar 30 j 15:40	16° \mathcal{Y} 42'53	
	-411 May 02 j 13:57	30° \mathbb{R} \mathcal{Y}		inferior conj		-410 Apr 08 j 11:38	12° \mathcal{Y} 42'35	0°42'15
morning rise	-411 May 07 j 14:25	28° \mathcal{Y} 08'31		minimum elong		-410 Apr 08 j 13:29	12° \mathcal{Y} 39'47	0°41'37
direct	-411 May 10 j 18:29	27° \mathcal{Y} 46'44		min. Earth dist.		-410 Apr 10 j 13:42	11° \mathcal{Y} 26'30	0.55552 AU
	-411 May 18 j 10:28	0° \mathcal{O}		desc. node		-410 Apr 10 j 23:28	11° \mathcal{Y} 12'00	
morning max el	-411 May 23 j 12:26	3° \mathcal{O} 51'11	22°22'58	morning rise		-410 Apr 17 j 09:07	8° \mathcal{Y} 13'33	
	-411 Jun 10 j 04:17	0° \mathbb{I}		direct		-410 Apr 21 j 09:28	7° \mathcal{Y} 38'02	
asc. node	-411 Jun 11 j 03:28	1° \mathbb{I} 54'32		morning max el		-410 May 05 j 05:06	14° \mathcal{Y} 29'41	24°03'31
morning set	-411 Jun 14 j 06:27	8° \mathbb{I} 17'41				-410 May 17 j 08:01	0° \mathcal{O}	
				asc. node		-410 May 29 j 00:29	21° \mathcal{O} 43'10	
superior conj	-411 Jun 21 j 11:28	23° \mathbb{I} 34'27	1°30'10	morning set		-410 May 29 j 18:13	23° \mathcal{O} 15'59	
minimum elong	-411 Jun 21 j 09:05	23° \mathbb{I} 21'50	1°29'55			-410 Jun 01 j 21:57	0° \mathbb{I}	
max. Earth dist.	-411 Jun 24 j 14:21	0° \mathcal{O} 05'41	1.34342 AU					
	-411 Jun 24 j 13:15	0° \mathcal{O}		superior conj		-410 Jun 05 j 19:13	8° \mathbb{I} 24'29	1°13'51
evening rise	-411 Jun 29 j 09:22	9° \mathcal{O} 43'32		minimum elong		-410 Jun 05 j 16:43	8° \mathbb{I} 11'03	1°13'29
	-411 Jul 10 j 14:45	0° \mathcal{O}		max. Earth dist.		-410 Jun 07 j 16:49	12° \mathbb{I} 29'31	1.33308 AU
desc. node	-411 Jul 21 j 01:46	15° \mathcal{O} 59'34		evening rise		-410 Jun 13 j 04:45	23° \mathbb{I} 56'21	
	-411 Aug 01 j 12:05	0° \mathbb{M}				-410 Jun 16 j 06:23	0° \mathcal{O}	
evening max el	-411 Aug 03 j 03:26	1° \mathbb{M} 37'55	27°07'27			-410 Jul 04 j 05:33	0° \mathcal{O}	
retrograde	-411 Aug 16 j 10:39	8° \mathbb{M} 57'03		desc. node		-410 Jul 07 j 22:47	5° \mathcal{O} 00'36	
evening set	-411 Aug 23 j 09:17	6° \mathbb{M} 10'49		evening max el		-410 Jul 16 j 14:00	14° \mathcal{O} 45'59	27°25'20
min. Earth dist.	-411 Aug 27 j 05:07	2° \mathbb{M} 27'13	0.65097 AU	retrograde		-410 Jul 30 j 05:58	22° \mathcal{O} 06'18	
inferior conj	-411 Aug 29 j 06:44	0° \mathbb{M} 07'25	-2°48'20	evening set		-410 Aug 06 j 10:30	19° \mathcal{O} 26'47	
minimum elong	-411 Aug 29 j 10:49	29° \mathcal{O} 55'55	2°46'57	min. Earth dist.		-410 Aug 10 j 01:16	16° \mathcal{O} 16'28	0.63569 AU

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

inferior conj	-410 Aug 12 j 16:07	13°Ω36'28	-3°37'35	min. Earth dist.	-409 Jul 23 j 11:16	29°☾33'52	0.61725 AU
minimum elong	-410 Aug 12 j 20:47	13°Ω24'32	3°36'22	inferior conj	-409 Jul 26 j 13:36	26°☾46'15	-4°17'28
morning rise	-410 Aug 19 j 08:08	8°Ω19'19		minimum elong	-409 Jul 26 j 17:40	26°☾37'01	4°16'47
direct	-410 Aug 21 j 21:50	7°Ω47'08		morning rise	-409 Aug 02 j 16:18	21°☾49'02	
asc. node	-410 Aug 24 j 23:42	8°Ω33'53		direct	-409 Aug 05 j 04:00	21°☾22'44	
morning max el	-410 Aug 28 j 11:35	11°Ω12'44	17°54'39	asc. node	-409 Aug 11 j 20:45	24°☾38'11	
	-410 Sep 10 j 04:05	0°♊		morning max el	-409 Aug 12 j 02:00	24°☾50'51	17°57'09
morning set	-410 Sep 14 j 05:26	7°♊02'25			-409 Aug 16 j 08:06	0°Ω	
				morning set	-409 Aug 28 j 01:50	19°Ω58'55	
superior conj	-410 Sep 26 j 12:02	27°♊55'23	0°47'49		-409 Sep 02 j 14:29	0°♊	
minimum elong	-410 Sep 26 j 16:38	28°♊14'18	0°47'14				
	-410 Sep 27 j 18:20	0°♊		superior conj	-409 Sep 07 j 15:27	8°♊53'42	1°19'59
max. Earth dist.	-410 Oct 02 j 13:05	7°♊44'47	1.43970 AU	minimum elong	-409 Sep 07 j 20:14	9°♊14'26	1°19'30
desc. node	-410 Oct 03 j 22:08	9°♊56'43		max. Earth dist.	-409 Sep 15 j 01:18	21°♊25'14	1.42519 AU
evening rise	-410 Oct 12 j 07:44	23°♊05'59			-409 Sep 20 j 08:34	0°♊	
	-410 Oct 16 j 19:49	0°♊		desc. node	-409 Sep 20 j 19:09	0°♊42'03	
	-410 Nov 06 j 19:51	0°♊		evening rise	-409 Sep 21 j 18:42	2°♊15'09	
evening max el	-410 Nov 09 j 23:15	3°♊32'13	20°44'17		-409 Oct 10 j 07:49	0°♊	
retrograde	-410 Nov 18 j 04:43	8°♊24'16		evening max el	-409 Oct 23 j 19:12	17°♊01'03	21°57'35
asc. node	-410 Nov 20 j 22:55	7°♊41'00		retrograde	-409 Nov 02 j 00:59	22°♊30'42	
evening set	-410 Nov 22 j 02:17	6°♊57'10		evening set	-409 Nov 06 j 10:02	20°♊46'34	
inferior conj	-410 Nov 27 j 11:51	0°♊47'36	2°06'41	asc. node	-409 Nov 07 j 19:57	19°♊27'59	
minimum elong	-410 Nov 27 j 09:21	0°♊56'07	2°05'47	inferior conj	-409 Nov 11 j 18:21	14°♊29'27	1°19'27
min. Earth dist.	-410 Nov 28 j 01:00	0°♊02'43	0.67217 AU	minimum elong	-409 Nov 11 j 16:37	14°♊35'28	1°18'45
	-410 Nov 28 j 01:48	30°♊		min. Earth dist.	-409 Nov 11 j 20:23	14°♊22'26	0.67588 AU
morning rise	-410 Dec 02 j 16:13	24°♊33'51		morning rise	-409 Nov 16 j 23:02	8°♊16'45	
direct	-410 Dec 08 j 03:13	22°♊10'15		direct	-409 Nov 21 j 18:52	6°♊15'01	
morning max el	-410 Dec 19 j 04:48	28°♊46'27	24°13'26	morning max el	-409 Dec 01 j 14:47	12°♊05'05	22°45'40
	-410 Dec 20 j 09:10	0°♊			-409 Dec 15 j 20:38	0°♊	
desc. node	-410 Dec 30 j 21:21	12°♊57'05		desc. node	-409 Dec 17 j 18:25	2°♊43'07	
	-409 Jan 11 j 14:16	0°♊			-408 Jan 04 j 11:35	0°♊	
morning set	-409 Jan 24 j 00:18	20°♊19'35		morning set	-408 Jan 04 j 18:26	0°♊28'10	
max. Earth dist.	-409 Jan 27 j 18:12	26°♊56'22	1.38037 AU	max. Earth dist.	-408 Jan 09 j 13:47	8°♊31'55	1.40164 AU
	-409 Jan 29 j 10:45	0°♊					
superior conj	-409 Feb 03 j 19:18	10°♊01'26	-1°46'28	superior conj	-408 Jan 17 j 08:38	22°♊16'02	-1°59'01
minimum elong	-409 Feb 03 j 22:53	10°♊18'37	1°46'09	minimum elong	-408 Jan 17 j 10:31	22°♊24'40	1°58'57
evening rise	-409 Feb 12 j 13:57	27°♊13'32			-408 Jan 21 j 13:08	0°♊	
	-409 Feb 13 j 23:50	0°♊		evening rise	-408 Jan 27 j 03:42	10°♊36'19	
asc. node	-409 Feb 16 j 22:13	5°♊38'44		asc. node	-408 Feb 03 j 19:15	24°♊40'27	
evening max el	-409 Mar 01 j 05:06	24°♊05'20	19°01'38		-408 Feb 07 j 02:09	0°♊	
retrograde	-409 Mar 09 j 18:28	28°♊12'36		evening max el	-408 Feb 12 j 09:28	6°♊39'50	18°25'14
evening set	-409 Mar 12 j 00:59	27°♊56'25		retrograde	-408 Feb 19 j 19:09	10°♊18'42	
inferior conj	-409 Mar 20 j 02:25	23°♊42'14	2°18'19	evening set	-408 Feb 22 j 06:48	9°♊55'16	
minimum elong	-409 Mar 20 j 06:48	23°♊34'33	2°17'05	inferior conj	-408 Feb 29 j 14:07	5°♊20'48	3°19'07
min. Earth dist.	-409 Mar 23 j 05:29	21°♊31'51	0.56935 AU	minimum elong	-408 Feb 29 j 17:39	5°♊13'34	3°18'30
morning rise	-409 Mar 28 j 09:36	18°♊40'32		min. Earth dist.	-408 Mar 04 j 00:31	2°♊33'49	0.58850 AU
desc. node	-409 Mar 28 j 20:29	18°♊30'07			-408 Mar 07 j 20:01	30°♊	
direct	-409 Apr 02 j 13:24	17°♊37'31		morning rise	-408 Mar 08 j 02:03	29°♊51'52	
morning max el	-409 Apr 16 j 19:49	25°♊00'25	25°39'14	direct	-408 Mar 14 j 06:28	28°♊11'57	
	-409 Apr 21 j 10:39	0°♊		desc. node	-408 Mar 14 j 17:32	28°♊12'31	
	-409 May 10 j 05:19	0°♊			-408 Mar 20 j 21:44	0°♊	
morning set	-409 May 14 j 05:58	8°♊14'05		morning max el	-408 Mar 28 j 14:13	5°♊51'36	26°54'55
asc. node	-409 May 15 j 21:31	11°♊44'09			-408 Apr 15 j 11:20	0°♊	
				morning set	-408 Apr 27 j 16:05	23°♊06'28	
superior conj	-409 May 21 j 05:51	23°♊22'14	0°53'49		-408 Apr 30 j 21:47	0°♊	
minimum elong	-409 May 21 j 03:45	23°♊10'44	0°53'26	asc. node	-408 May 01 j 18:34	1°♊52'45	
max. Earth dist.	-409 May 22 j 02:09	25°♊13'11	1.32657 AU				
	-409 May 24 j 07:00	0°♊		superior conj	-408 May 04 j 17:36	8°♊21'33	0°30'52
evening rise	-409 May 28 j 07:47	8°♊31'45		minimum elong	-408 May 04 j 16:17	8°♊14'15	0°30'36
	-409 Jun 08 j 16:07	0°♊		max. Earth dist.	-408 May 04 j 14:53	8°♊06'34	1.32367 AU
desc. node	-409 Jun 24 j 19:47	23°♊07'33		evening rise	-408 May 11 j 15:51	23°♊21'00	
evening max el	-409 Jun 28 j 21:08	27°♊21'48	27°11'39		-408 May 14 j 21:36	0°♊	
	-409 Jul 01 j 21:35	0°♊			-408 Jun 01 j 20:27	0°♊	
retrograde	-409 Jul 12 j 18:28	4°♊39'27		evening max el	-408 Jun 09 j 22:22	9°♊15'09	26°25'02
evening set	-409 Jul 19 j 20:33	2°♊20'23		desc. node	-408 Jun 10 j 16:47	9°♊58'07	
	-409 Jul 22 j 23:04	30°♊		retrograde	-408 Jun 23 j 22:43	16°♊29'20	
				evening set	-408 Jun 30 j 10:56	14°♊43'18	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

min. Earth dist.	-408 Jul 04 j 11:28	12° ☿ 05'29	0.59688 AU	evening set	-407 Jun 11 j 02:23	26° ♊ 24'17	
inferior conj	-408 Jul 07 j 19:41	9° ☿ 28'04	-4°40'32	min. Earth dist.	-407 Jun 16 j 04:18	23° ♊ 37'22	0.57684 AU
minimum elong	-408 Jul 07 j 21:17	9° ☿ 24'54	4°40'26	inferior conj	-407 Jun 19 j 06:50	21° ♊ 30'44	-4°35'52
morning rise	-408 Jul 15 j 09:41	4° ☿ 53'08		minimum elong	-407 Jun 19 j 04:06	21° ♊ 35'24	4°35'38
direct	-408 Jul 17 j 21:36	4° ☿ 30'47		morning rise	-407 Jun 27 j 08:33	17° ♊ 17'52	
morning max el	-408 Jul 25 j 12:15	8° ☿ 11'02	18°19'11	direct	-407 Jun 29 j 21:56	16° ♊ 58'24	
asc. node	-408 Jul 28 j 17:49	11° ☿ 50'50		morning max el	-407 Jul 08 j 15:16	21° ♊ 03'15	19°01'52
	-408 Aug 08 j 14:37	0° ♊		asc. node	-407 Jul 15 j 14:53	29° ♊ 56'08	
morning set	-408 Aug 10 j 12:33	3° ♊ 37'37			-407 Jul 15 j 15:52	0° ☿	
				morning set	-407 Jul 25 j 09:22	17° ☿ 46'23	
superior conj	-408 Aug 19 j 19:38	21° ♊ 06'02	1°39'05		-407 Jul 31 j 14:04	0° ♊	
minimum elong	-408 Aug 19 j 22:33	21° ♊ 19'21	1°38'54				
	-408 Aug 24 j 18:52	0° ♊		superior conj	-407 Aug 02 j 18:51	4° ♊ 15'43	1°46'55
max. Earth dist.	-408 Aug 27 j 08:20	4° ♊ 26'22	1.40667 AU	minimum elong	-407 Aug 02 j 19:34	4° ♊ 19'11	1°46'53
evening rise	-408 Sep 01 j 00:51	12° ♊ 18'39		max. Earth dist.	-407 Aug 09 j 11:31	16° ♊ 44'22	1.38651 AU
desc. node	-408 Sep 06 j 16:10	21° ♊ 22'31		evening rise	-407 Aug 13 j 07:53	23° ♊ 32'25	
	-408 Sep 12 j 06:53	0° ♊			-407 Aug 17 j 03:11	0° ♊	
	-408 Oct 04 j 21:47	0° ♊		desc. node	-407 Aug 24 j 13:12	11° ♊ 53'38	
evening max el	-408 Oct 05 j 10:15	0° ♊ 31'40	23°16'57		-407 Sep 06 j 02:04	0° ♊	
retrograde	-408 Oct 15 j 18:34	6° ♊ 39'00		evening max el	-407 Sep 17 j 22:17	14° ♊ 05'08	24°36'18
evening set	-408 Oct 20 j 16:55	4° ♊ 36'40		retrograde	-407 Sep 29 j 08:27	20° ♊ 45'29	
asc. node	-408 Oct 24 j 17:01	0° ♊ 05'55		evening set	-407 Oct 04 j 21:16	18° ♊ 25'19	
	-408 Oct 24 j 18:47	30° ♊		min. Earth dist.	-407 Oct 09 j 12:25	13° ♊ 07'07	0.67354 AU
min. Earth dist.	-408 Oct 25 j 16:59	28° ♊ 44'32	0.67632 AU	inferior conj	-407 Oct 10 j 07:21	12° ♊ 04'00	-0°26'32
inferior conj	-408 Oct 26 j 01:26	28° ♊ 15'33	0°27'53	minimum elong	-407 Oct 10 j 08:00	12° ♊ 01'50	0°26'15
minimum elong	-408 Oct 26 j 00:46	28° ♊ 17'48	0°27'37	asc. node	-407 Oct 11 j 14:05	10° ♊ 22'49	
morning rise	-408 Oct 31 j 08:33	22° ♊ 06'14		morning rise	-407 Oct 15 j 18:48	6° ♊ 00'37	
direct	-408 Nov 04 j 13:59	20° ♊ 27'06		direct	-407 Oct 19 j 11:28	4° ♊ 42'11	
morning max el	-408 Nov 13 j 06:03	25° ♊ 31'49	21°22'24	morning max el	-407 Oct 27 j 04:47	9° ♊ 09'01	20°09'34
	-408 Nov 17 j 05:41	0° ♊			-407 Nov 11 j 18:34	0° ♊	
desc. node	-408 Dec 03 j 15:28	22° ♊ 51'33		desc. node	-407 Nov 20 j 12:31	13° ♊ 15'56	
	-408 Dec 08 j 08:44	0° ♊		morning set	-407 Nov 23 j 05:09	17° ♊ 25'01	
morning set	-408 Dec 14 j 08:02	9° ♊ 16'31			-407 Dec 01 j 06:12	0° ♊	
max. Earth dist.	-408 Dec 21 j 15:39	21° ♊ 03'13	1.42160 AU	max. Earth dist.	-407 Dec 04 j 01:00	4° ♊ 25'56	1.43747 AU
	-408 Dec 27 j 00:04	0° ♊					
superior conj	-408 Dec 29 j 00:29	3° ♊ 27'17	-2°00'01	superior conj	-407 Dec 09 j 14:07	13° ♊ 24'55	-1°45'02
minimum elong	-408 Dec 28 j 22:38	3° ♊ 19'17	2°00'00	minimum elong	-407 Dec 09 j 07:34	12° ♊ 58'03	1°44'34
evening rise	-407 Jan 09 j 04:32	23° ♊ 19'10			-407 Dec 19 j 11:22	0° ♊	
	-407 Jan 12 j 21:05	0° ♊		evening rise	-407 Dec 22 j 12:13	5° ♊ 13'34	
asc. node	-407 Jan 20 j 16:19	13° ♊ 09'01			-406 Jan 06 j 19:49	0° ♊	
evening max el	-407 Jan 25 j 19:18	19° ♊ 37'47	18°08'46	asc. node	-406 Jan 07 j 13:22	0° ♊ 54'20	
retrograde	-407 Feb 01 j 13:04	23° ♊ 04'15		evening max el	-406 Jan 09 j 07:39	2° ♊ 51'23	18°11'45
evening set	-407 Feb 04 j 05:08	22° ♊ 32'14		retrograde	-406 Jan 15 j 19:38	6° ♊ 18'53	
inferior conj	-407 Feb 10 j 21:35	17° ♊ 36'20	3°47'16	evening set	-406 Jan 18 j 15:58	5° ♊ 37'24	
minimum elong	-407 Feb 10 j 22:51	17° ♊ 33'19	3°47'11	inferior conj	-406 Jan 24 j 21:04	0° ♊ 21'17	3°50'28
min. Earth dist.	-407 Feb 14 j 02:00	14° ♊ 36'48	0.60945 AU	minimum elong	-406 Jan 24 j 20:15	0° ♊ 23'28	3°50'26
morning rise	-407 Feb 17 j 14:59	11° ♊ 48'44			-406 Jan 25 j 04:59	30° ♊	
direct	-407 Feb 24 j 10:32	9° ♊ 32'51		min. Earth dist.	-406 Jan 27 j 12:31	27° ♊ 32'07	0.62926 AU
desc. node	-407 Mar 01 j 14:36	10° ♊ 43'57		morning rise	-406 Jan 30 j 23:37	24° ♊ 22'06	
morning max el	-407 Mar 10 j 15:03	17° ♊ 21'28	27°38'30	direct	-406 Feb 06 j 23:44	21° ♊ 30'38	
	-407 Mar 21 j 03:30	0° ♊		desc. node	-406 Feb 16 j 11:40	25° ♊ 38'52	
	-407 Apr 08 j 01:43	0° ♊		morning max el	-406 Feb 20 j 21:28	29° ♊ 32'31	27°45'07
morning set	-407 Apr 11 j 22:38	7° ♊ 45'47			-406 Feb 21 j 08:25	0° ♊	
max. Earth dist.	-407 Apr 18 j 03:03	20° ♊ 55'19	1.32442 AU		-406 Mar 15 j 01:23	0° ♊	
asc. node	-407 Apr 18 j 15:37	22° ♊ 03'50		morning set	-406 Mar 26 j 23:27	22° ♊ 04'53	
					-406 Mar 30 j 19:46	0° ♊	
superior conj	-407 Apr 19 j 04:45	23° ♊ 15'39	0°05'49	max. Earth dist.	-406 Apr 01 j 10:36	3° ♊ 25'31	1.32904 AU
minimum elong	-407 Apr 19 j 04:29	23° ♊ 14'12	0°05'45				
behind sun begin	-407 Apr 18 j 23:45	22° ♊ 48'16		superior conj	-406 Apr 03 j 13:37	7° ♊ 59'10	-0°20'35
behind sun end	-407 Apr 19 j 09:14	23° ♊ 40'08		minimum elong	-406 Apr 03 j 14:36	8° ♊ 04'26	0°20'23
	-407 Apr 22 j 06:41	0° ♊		asc. node	-406 Apr 05 j 12:40	12° ♊ 13'41	
evening rise	-407 Apr 26 j 02:43	8° ♊ 15'27		evening rise	-406 Apr 10 j 14:33	23° ♊ 08'49	
	-407 May 07 j 10:48	0° ♊			-406 Apr 13 j 22:08	0° ♊	
evening max el	-407 May 22 j 16:38	20° ♊ 23'03	25°09'59		-406 May 03 j 06:25	0° ♊	
desc. node	-407 May 28 j 13:50	25° ♊ 00'23		evening max el	-406 May 04 j 07:11	1° ♊ 01'34	23°37'51
retrograde	-407 Jun 05 j 17:03	27° ♊ 31'26		desc. node	-406 May 15 j 10:51	7° ♊ 37'50	
				retrograde	-406 May 17 j 23:29	7° ♊ 52'23	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

evening set	-406 May 21 j 21:59	7° Π 18'10		evening set	-405 May 01 j 11:02	17° \mathcal{B} 36'37	
min. Earth dist.	-406 May 28 j 17:50	4° Π 07'26	0.56049 AU	desc. node	-405 May 02 j 07:52	17° \mathcal{B} 24'47	
inferior conj	-406 May 30 j 21:47	2° Π 49'19	-3°51'05	inferior conj	-405 May 10 j 20:49	13° \mathcal{B} 30'32	-2°21'48
minimum elong	-406 May 30 j 15:09	2° Π 59'21	3°49'40	minimum elong	-405 May 10 j 14:39	13° \mathcal{B} 39'13	2°19'49
	-406 Jun 05 j 02:12	30° \mathcal{R} 8		min. Earth dist.	-405 May 10 j 06:48	13° \mathcal{B} 50'14	0.55124 AU
morning rise	-406 Jun 08 j 11:10	28° \mathcal{B} 52'05		morning rise	-405 May 19 j 19:37	9° \mathcal{B} 35'01	
direct	-406 Jun 11 j 02:45	28° \mathcal{B} 34'29		direct	-405 May 22 j 16:58	9° \mathcal{B} 16'19	
	-406 Jun 16 j 18:08	0° Π		morning max el	-405 Jun 03 j 14:27	14° \mathcal{B} 51'08	21°28'27
morning max el	-406 Jun 21 j 08:26	3° Π 18'32	20°05'29		-405 Jun 14 j 23:52	0° Π	
asc. node	-406 Jul 02 j 11:56	18° Π 41'52		asc. node	-405 Jun 19 j 08:58	7° Π 58'20	
	-406 Jul 08 j 10:00	0° \mathcal{E}		morning set	-405 Jun 23 j 21:33	17° Π 03'10	
morning set	-406 Jul 09 j 13:09	2° \mathcal{E} 16'59			-405 Jun 30 j 01:48	0° \mathcal{E}	
superior conj	-406 Jul 17 j 07:49	18° \mathcal{E} 07'28	1°45'42	superior conj	-405 Jul 01 j 06:25	2° \mathcal{E} 29'16	1°37'28
minimum elong	-406 Jul 17 j 06:48	18° \mathcal{E} 02'23	1°45'41	minimum elong	-405 Jul 01 j 04:21	2° \mathcal{E} 18'29	1°37'19
max. Earth dist.	-406 Jul 22 j 15:55	28° \mathcal{E} 34'55	1.36734 AU	max. Earth dist.	-405 Jul 05 j 03:43	10° \mathcal{E} 26'45	1.35106 AU
	-406 Jul 23 j 09:50	0° \mathcal{Q}		evening rise	-405 Jul 09 j 14:01	19° \mathcal{E} 07'39	
evening rise	-406 Jul 26 j 13:52	5° \mathcal{Q} 52'52			-405 Jul 15 j 12:12	0° \mathcal{Q}	
	-406 Aug 09 j 23:53	0° \mathcal{M}		desc. node	-405 Jul 29 j 07:13	22° \mathcal{Q} 05'22	
desc. node	-406 Aug 11 j 10:13	2° \mathcal{M} 10'09			-405 Aug 04 j 01:37	0° \mathcal{M}	
evening max el	-406 Aug 31 j 09:37	27° \mathcal{M} 41'08	25°48'17	evening max el	-405 Aug 13 j 21:31	11° \mathcal{M} 15'26	26°44'59
	-406 Sep 02 j 22:18	0° \mathcal{L}		retrograde	-405 Aug 26 j 22:06	18° \mathcal{M} 31'21	
retrograde	-406 Sep 12 j 17:51	4° \mathcal{L} 44'56		evening set	-405 Sep 02 j 14:29	15° \mathcal{M} 47'00	
evening set	-406 Sep 18 j 21:10	2° \mathcal{L} 09'47		min. Earth dist.	-405 Sep 06 j 14:16	11° \mathcal{M} 41'55	0.65798 AU
	-406 Sep 21 j 01:27	30° \mathcal{R} 8		inferior conj	-405 Sep 08 j 08:19	9° \mathcal{M} 37'21	-2°17'36
min. Earth dist.	-406 Sep 23 j 04:19	27° \mathcal{M} 27'28	0.66748 AU	minimum elong	-405 Sep 08 j 11:45	9° \mathcal{M} 27'11	2°16'19
inferior conj	-406 Sep 24 j 10:18	25° \mathcal{M} 52'16	-1°22'18	morning rise	-405 Sep 14 j 09:30	3° \mathcal{M} 54'28	
minimum elong	-406 Sep 24 j 12:22	25° \mathcal{M} 45'41	1°21'27	asc. node	-405 Sep 15 j 08:11	3° \mathcal{M} 28'51	
asc. node	-406 Sep 28 j 11:09	21° \mathcal{M} 16'07		direct	-405 Sep 17 j 07:19	3° \mathcal{M} 07'15	
morning rise	-406 Sep 30 j 03:49	19° \mathcal{M} 57'34		morning max el	-405 Sep 23 j 22:34	6° \mathcal{M} 46'06	18°27'41
direct	-406 Oct 03 j 09:51	18° \mathcal{M} 56'36			-405 Oct 09 j 23:06	0° \mathcal{L}	
morning max el	-406 Oct 10 j 10:50	22° \mathcal{M} 54'53	19°10'40	morning set	-405 Oct 13 j 16:31	6° \mathcal{L} 01'25	
	-406 Oct 16 j 05:55	0° \mathcal{L}		desc. node	-405 Oct 25 j 06:34	24° \mathcal{L} 33'31	
morning set	-406 Nov 02 j 09:58	26° \mathcal{L} 03'37			-405 Oct 28 j 17:17	0° \mathcal{M}	
	-406 Nov 04 j 22:27	0° \mathcal{M}					
desc. node	-406 Nov 07 j 09:32	3° \mathcal{M} 51'03		superior conj	-405 Oct 29 j 02:53	0° \mathcal{M} 37'49	-0°25'00
max. Earth dist.	-406 Nov 16 j 15:59	18° \mathcal{M} 23'55	1.44736 AU	minimum elong	-405 Oct 28 j 23:35	0° \mathcal{M} 24'49	0°24'34
				max. Earth dist.	-405 Oct 30 j 10:24	2° \mathcal{M} 41'48	1.45014 AU
superior conj	-406 Nov 19 j 02:27	22° \mathcal{M} 14'59	-1°11'48	evening rise	-405 Nov 14 j 08:35	26° \mathcal{M} 09'21	
minimum elong	-406 Nov 18 j 18:29	21° \mathcal{M} 43'26	1°10'54		-405 Nov 16 j 19:05	0° \mathcal{J}	
	-406 Nov 23 j 23:13	0° \mathcal{J}		greatest brilliancy	-405 Nov 24 j 04:57	11° \mathcal{J} 38'40	-0.8m
evening rise	-406 Dec 03 j 22:20	16° \mathcal{J} 10'52		evening max el	-405 Dec 07 j 05:15	29° \mathcal{J} 40'15	19°12'16
	-406 Dec 12 j 08:23	0° \mathcal{Z}			-405 Dec 07 j 13:02	0° \mathcal{Z}	
evening max el	-406 Dec 23 j 19:44	16° \mathcal{Z} 13'31	18°33'21	asc. node	-405 Dec 12 j 07:27	3° \mathcal{Z} 20'58	
asc. node	-406 Dec 25 j 10:26	17° \mathcal{Z} 43'04		retrograde	-405 Dec 14 j 05:51	3° \mathcal{Z} 41'41	
retrograde	-406 Dec 30 j 10:23	19° \mathcal{Z} 53'12		evening set	-405 Dec 17 j 13:40	2° \mathcal{Z} 37'19	
evening set	-405 Jan 02 j 11:45	19° \mathcal{Z} 01'05			-405 Dec 20 j 12:35	30° \mathcal{R} 8	
inferior conj	-405 Jan 08 j 08:30	13° \mathcal{Z} 26'37	3°35'45	inferior conj	-405 Dec 23 j 04:31	26° \mathcal{J} 46'51	3°08'13
minimum elong	-405 Jan 08 j 06:19	13° \mathcal{Z} 33'04	3°35'26	minimum elong	-405 Dec 23 j 01:44	26° \mathcal{J} 55'43	3°07'32
min. Earth dist.	-405 Jan 10 j 08:43	11° \mathcal{Z} 04'25	0.64616 AU	min. Earth dist.	-405 Dec 24 j 13:53	25° \mathcal{J} 00'44	0.65932 AU
morning rise	-405 Jan 14 j 00:24	7° \mathcal{Z} 20'24		morning rise	-405 Dec 28 j 13:33	20° \mathcal{J} 36'17	
direct	-405 Jan 20 j 20:21	4° \mathcal{Z} 28'14		direct	-404 Jan 03 j 23:09	17° \mathcal{J} 47'42	
desc. node	-405 Feb 03 j 08:42	12° \mathcal{Z} 20'01		morning max el	-404 Jan 16 j 16:04	25° \mathcal{J} 16'49	26°19'30
morning max el	-405 Feb 03 j 06:37	12° \mathcal{Z} 14'46	27°16'39		-404 Jan 20 j 23:52	0° \mathcal{Z}	
	-405 Feb 17 j 12:18	0° \approx		desc. node	-404 Jan 21 j 05:46	0° \mathcal{Z} 17'17	
	-405 Mar 07 j 13:39	0° \mathcal{X}			-404 Feb 10 j 23:58	0° \approx	
morning set	-405 Mar 10 j 15:38	5° \mathcal{X} 53'47		morning set	-404 Feb 21 j 19:22	19° \approx 00'48	
max. Earth dist.	-405 Mar 15 j 09:31	15° \mathcal{X} 24'28	1.33784 AU	max. Earth dist.	-404 Feb 25 j 21:05	26° \approx 49'08	1.35120 AU
					-404 Feb 27 j 11:43	0° \mathcal{X}	
superior conj	-405 Mar 18 j 18:15	22° \mathcal{X} 25'17	-0°47'16				
minimum elong	-405 Mar 18 j 20:30	22° \mathcal{X} 37'10	0°46'50	superior conj	-404 Mar 01 j 16:21	6° \mathcal{X} 26'58	-1°12'55
	-405 Mar 22 j 07:51	0° \mathcal{Y}		minimum elong	-404 Mar 01 j 19:40	6° \mathcal{X} 43'57	1°12'22
asc. node	-405 Mar 23 j 09:43	2° \mathcal{Y} 17'42		evening rise	-404 Mar 09 j 09:32	22° \mathcal{X} 25'49	
evening rise	-405 Mar 26 j 01:27	7° \mathcal{Y} 54'20		asc. node	-404 Mar 09 j 06:45	22° \mathcal{X} 11'30	
	-405 Apr 06 j 20:52	0° \mathcal{B}			-404 Mar 13 j 03:42	0° \mathcal{Y}	
evening max el	-405 Apr 16 j 00:50	11° \mathcal{B} 39'56	22°03'27	evening max el	-404 Mar 28 j 03:30	22° \mathcal{Y} 43'58	20°38'59
retrograde	-405 Apr 28 j 17:42	17° \mathcal{B} 53'03		retrograde	-404 Apr 08 j 06:34	28° \mathcal{Y} 05'23	

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

evening set	-404 Apr 10 j 10:53	27° Υ 53'54		retrograde	-403 Mar 20 j 03:34	8° Υ 56'50	
desc. node	-404 Apr 18 j 04:54	24° Υ 45'33		evening set	-403 Mar 22 j 07:35	8° Υ 43'32	
inferior conj	-404 Apr 19 j 15:21	23° Υ 56'27	-0°24'39	inferior conj	-403 Mar 30 j 19:53	4° Υ 38'06	1°27'00
minimum elong	-404 Apr 19 j 14:11	23° Υ 58'07	0°24'13	minimum elong	-403 Mar 30 j 23:17	4° Υ 32'37	1°25'53
min. Earth dist.	-404 Apr 20 j 20:06	23° Υ 15'06	0.55128 AU	min. Earth dist.	-403 Apr 02 j 10:34	2° Υ 57'49	0.56056 AU
morning rise	-404 Apr 28 j 16:32	19° Υ 44'34		desc. node	-403 Apr 05 j 01:57	1° Υ 25'30	
direct	-404 May 02 j 04:18	19° Υ 18'13			-403 Apr 08 j 07:03	30° \Re ✠	
morning max el	-404 May 15 j 10:36	25° Υ 44'09	23°05'27	morning rise	-403 Apr 08 j 12:23	29° \Re 55'30	
	-404 May 19 j 10:44	0° \Re		direct	-403 Apr 13 j 00:03	29° \Re 10'07	
asc. node	-404 Jun 05 j 06:00	27° \Re 37'08			-403 Apr 17 j 16:13	0° Υ	
	-404 Jun 06 j 09:49	0° Π		morning max el	-403 Apr 27 j 01:44	6° Υ 16'15	24°45'49
morning set	-404 Jun 07 j 08:35	1° Π 58'37			-403 May 14 j 04:42	0° \Re	
				morning set	-403 May 22 j 20:36	16° \Re 58'01	
superior conj	-404 Jun 14 j 11:31	17° Π 10'59	1°23'45	asc. node	-403 May 23 j 03:03	17° \Re 32'04	
minimum elong	-404 Jun 14 j 09:01	16° Π 57'39	1°23'27		-403 May 28 j 21:43	0° Π	
max. Earth dist.	-404 Jun 17 j 01:21	22° Π 38'29	1.33853 AU				
	-404 Jun 20 j 15:02	0° \Re		superior conj	-403 May 29 j 20:45	2° Π 05'15	1°05'45
evening rise	-404 Jun 22 j 03:31	3° \Re 02'33		minimum elong	-403 May 29 j 18:22	1° Π 52'20	1°05'22
	-404 Jul 07 j 07:52	0° Ω		max. Earth dist.	-403 May 31 j 07:23	5° Π 12'57	1.32988 AU
desc. node	-404 Jul 15 j 04:13	11° Ω 29'31		evening rise	-403 Jun 06 j 02:33	17° Π 26'15	
evening max el	-404 Jul 26 j 09:13	24° Ω 36'48	27°18'49		-403 Jun 12 j 13:20	0° \Re	
	-404 Aug 02 j 08:33	0° \Re			-403 Jul 01 j 22:06	0° Ω	
retrograde	-404 Aug 08 j 20:30	1° \Re 56'15		desc. node	-403 Jul 02 j 01:13	0° Ω 09'37	
	-404 Aug 14 j 19:29	30° \Re ✠		evening max el	-403 Jul 08 j 18:36	7° Ω 32'14	27°23'30
evening set	-404 Aug 15 j 22:28	29° Ω 11'38		retrograde	-403 Jul 22 j 12:45	14° Ω 51'08	
min. Earth dist.	-404 Aug 19 j 15:55	25° Ω 42'47	0.64487 AU	evening set	-403 Jul 29 j 17:42	12° Ω 18'25	
inferior conj	-404 Aug 21 j 23:04	23° Ω 13'38	-3°10'02	min. Earth dist.	-403 Aug 02 j 07:35	9° Ω 20'01	0.62823 AU
minimum elong	-404 Aug 22 j 03:30	23° Ω 01'36	3°08'40	inferior conj	-403 Aug 05 j 03:46	6° Ω 34'59	-3°56'02
morning rise	-404 Aug 28 j 09:19	17° Ω 46'01		minimum elong	-403 Aug 05 j 08:22	6° Ω 23'47	3°55'00
direct	-404 Aug 31 j 01:22	17° Ω 09'07		morning rise	-403 Aug 12 j 00:15	1° Ω 26'05	
asc. node	-404 Sep 01 j 05:13	17° Ω 16'09		direct	-403 Aug 14 j 12:55	0° Ω 56'35	
morning max el	-404 Sep 06 j 13:34	20° Ω 36'57	18°01'40	asc. node	-403 Aug 19 j 02:16	2° Ω 34'07	
	-404 Sep 13 j 15:50	0° \Re		morning max el	-403 Aug 21 j 05:04	4° Ω 21'47	17°53'27
morning set	-404 Sep 24 j 03:09	17° \Re 20'59		morning set	-403 Sep 06 j 12:55	29° Ω 46'33	
	-404 Oct 01 j 16:34	0° \Re			-403 Sep 06 j 15:57	0° \Re	
superior conj	-404 Oct 07 j 13:17	9° \Re 33'51	0°23'33	superior conj	-403 Sep 18 j 00:47	19° \Re 45'05	1°03'07
minimum elong	-404 Oct 07 j 15:59	9° \Re 44'47	0°23'11	minimum elong	-403 Sep 18 j 05:51	20° \Re 06'24	1°02'30
desc. node	-404 Oct 11 j 03:35	15° \Re 19'24			-403 Sep 24 j 05:34	0° \Re	
max. Earth dist.	-404 Oct 12 j 04:59	17° \Re 00'17	1.44551 AU	max. Earth dist.	-403 Sep 24 j 20:12	0° \Re 59'19	1.43414 AU
	-404 Oct 20 j 11:53	0° \Re		desc. node	-403 Sep 28 j 00:35	6° \Re 05'39	
evening rise	-404 Oct 23 j 22:30	5° \Re 19'40		evening rise	-403 Oct 03 j 05:08	14° \Re 14'55	
greatest brilliancy	-404 Nov 06 j 22:33	26° \Re 36'00	-0.6m		-403 Oct 13 j 13:54	0° \Re	
	-404 Nov 09 j 06:18	0° \Re		evening max el	-403 Nov 02 j 09:20	26° \Re 36'08	21°14'22
evening max el	-404 Nov 19 j 10:11	13° \Re 08'19	20°06'50		-403 Nov 06 j 07:21	0° \Re	
retrograde	-404 Nov 27 j 03:20	17° \Re 39'52		retrograde	-403 Nov 11 j 00:39	1° \Re 44'04	
asc. node	-404 Nov 28 j 04:28	17° \Re 33'36		evening set	-403 Nov 15 j 02:55	0° \Re 09'42	
evening set	-404 Nov 30 j 19:23	16° \Re 21'26		asc. node	-403 Nov 15 j 01:31	0° \Re 12'25	
inferior conj	-404 Dec 06 j 06:22	10° \Re 17'47	2°31'16		-403 Nov 15 j 07:48	30° \Re ✠	
minimum elong	-404 Dec 06 j 03:37	10° \Re 26'59	2°30'23	inferior conj	-403 Nov 20 j 11:44	23° \Re 56'16	1°47'16
min. Earth dist.	-404 Dec 07 j 02:21	9° \Re 10'51	0.66854 AU	minimum elong	-403 Nov 20 j 09:31	24° \Re 03'54	1°46'26
morning rise	-404 Dec 11 j 11:40	4° \Re 04'48		min. Earth dist.	-403 Nov 20 j 19:57	23° \Re 28'00	0.67411 AU
direct	-404 Dec 17 j 07:21	1° \Re 30'22		morning rise	-403 Nov 25 j 15:58	17° \Re 42'45	
morning max el	-404 Dec 29 j 00:45	8° \Re 28'57	25°02'44	direct	-403 Nov 30 j 20:22	15° \Re 28'28	
desc. node	-403 Jan 07 j 02:49	19° \Re 08'28		morning max el	-403 Dec 11 j 09:35	21° \Re 45'36	23°36'10
	-403 Jan 14 j 23:03	0° \Re			-403 Dec 18 j 13:00	0° \Re	
	-403 Feb 02 j 13:32	0° \Re		desc. node	-403 Dec 24 j 23:52	8° \Re 37'36	
morning set	-403 Feb 03 j 05:38	1° \Re 11'38			-402 Jan 08 j 06:32	0° \Re	
max. Earth dist.	-403 Feb 06 j 21:57	7° \Re 53'43	1.36881 AU	morning set	-402 Jan 15 j 16:08	12° \Re 09'04	
				max. Earth dist.	-402 Jan 19 j 17:17	19° \Re 08'20	1.38937 AU
superior conj	-403 Feb 13 j 04:57	19° \Re 55'54	-1°35'39		-402 Jan 25 j 17:38	0° \Re	
minimum elong	-403 Feb 13 j 08:45	20° \Re 14'35	1°35'12				
	-403 Feb 18 j 05:57	0° \Re		superior conj	-402 Jan 27 j 04:09	2° \Re 40'53	-1°52'54
evening rise	-403 Feb 21 j 12:42	6° \Re 37'00		minimum elong	-402 Jan 27 j 07:16	2° \Re 55'28	1°52'43
asc. node	-403 Feb 24 j 03:47	11° \Re 50'19		evening rise	-402 Feb 05 j 08:17	20° \Re 19'46	
	-403 Mar 06 j 20:36	0° Υ			-402 Feb 10 j 10:04	0° \Re	
evening max el	-403 Mar 10 j 17:21	4° Υ 25'30	19°31'30	asc. node	-402 Feb 11 j 00:50	1° \Re 07'40	

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

evening max el	-402 Feb 21 j 17:08	16° H 42'29	18°43'37		-401 Feb 05 j 13:40	0° H	
retrograde	-402 Mar 01 j 17:32	20° H 36'07		retrograde	-401 Feb 12 j 01:56	3° H 00'10	
evening set	-402 Mar 04 j 02:05	20° H 17'12		evening set	-401 Feb 14 j 15:26	2° H 33'20	
inferior conj	-402 Mar 11 j 19:31	15° H 54'37	2°48'27		-401 Feb 19 j 01:30	30° R \approx	
minimum elong	-402 Mar 11 j 23:51	15° H 46'30	2°47'25	inferior conj	-401 Feb 21 j 16:03	27° \approx 50'03	3°34'33
min. Earth dist.	-402 Mar 15 j 03:35	13° H 25'57	0.57704 AU	minimum elong	-401 Feb 21 j 18:40	27° \approx 44'19	3°34'12
morning rise	-402 Mar 19 j 18:42	10° H 39'55		min. Earth dist.	-401 Feb 25 j 01:18	24° \approx 54'20	0.59741 AU
desc. node	-402 Mar 22 j 23:00	9° H 36'54		morning rise	-401 Feb 28 j 19:45	22° \approx 11'54	
direct	-402 Mar 25 j 09:31	9° H 22'05		direct	-401 Mar 07 j 07:58	20° \approx 15'36	
morning max el	-402 Apr 08 j 17:46	16° H 53'49	26°14'42	desc. node	-401 Mar 09 j 20:05	20° \approx 32'11	
	-402 Apr 19 j 11:51	0° Y		morning max el	-401 Mar 21 j 14:53	28° \approx 00'36	27°17'38
	-402 May 06 j 09:56	0° B			-401 Mar 23 j 13:25	0° H	
morning set	-402 May 07 j 07:53	1° B 54'37			-401 Apr 13 j 03:05	0° Y	
asc. node	-402 May 10 j 00:07	7° B 36'55		morning set	-401 Apr 21 j 16:44	16° Y 42'15	
				asc. node	-401 Apr 26 j 21:11	27° Y 47'08	
					-401 Apr 27 j 21:30	0° B	
superior conj	-402 May 14 j 08:06	17° B 04'26	0°44'24				
minimum elong	-402 May 14 j 06:17	16° B 54'29	0°44'02	superior conj	-401 Apr 28 j 19:50	2° B 02'26	0°20'28
max. Earth dist.	-402 May 14 j 18:35	18° B 01'56	1.32490 AU	minimum elong	-401 Apr 28 j 18:56	1° B 57'27	0°20'15
	-402 May 20 j 07:33	0° II		max. Earth dist.	-401 Apr 28 j 07:21	0° B 53'59	1.32356 AU
evening rise	-402 May 21 j 08:02	2° II 08'15		evening rise	-401 May 05 j 17:32	17° B 00'28	
	-402 Jun 05 j 11:52	0° B			-401 May 12 j 04:55	0° II	
desc. node	-402 Jun 18 j 22:15	17° B 47'04			-401 Jun 01 j 11:57	0° B	
evening max el	-402 Jun 20 j 23:13	19° B 49'39	26°55'35	evening max el	-401 Jun 02 j 21:21	1° B 22'46	25°55'59
retrograde	-402 Jul 04 j 22:08	27° B 06'38		desc. node	-401 Jun 05 j 19:17	3° B 55'44	
evening set	-402 Jul 11 j 19:57	24° B 59'57		retrograde	-401 Jun 16 j 22:46	8° B 35'42	
min. Earth dist.	-402 Jul 15 j 13:04	22° B 19'31	0.60870 AU	evening set	-401 Jun 23 j 00:45	7° B 06'17	
inferior conj	-402 Jul 18 j 19:06	19° B 33'27	4°29'55	min. Earth dist.	-401 Jun 27 j 10:00	4° B 26'21	0.58809 AU
minimum elong	-402 Jul 18 j 22:23	19° B 26'25	4°29'30	inferior conj	-401 Jun 30 j 17:28	1° B 59'31	4°42'44
morning rise	-402 Jul 26 j 02:36	14° B 45'56		minimum elong	-401 Jun 30 j 17:23	1° B 59'39	4°42'43
direct	-402 Jul 28 j 14:07	14° B 21'35			-401 Jul 03 j 12:41	30° R II	
morning max el	-402 Aug 04 j 18:09	17° B 53'27	18°04'08	morning rise	-401 Jul 08 j 12:26	27° II 34'13	
asc. node	-402 Aug 05 j 23:20	19° B 09'12		direct	-401 Jul 11 j 00:39	27° II 13'21	
	-402 Aug 13 j 10:57	0° Q			-401 Jul 17 j 21:06	0° B	
morning set	-402 Aug 20 j 15:58	13° Q 02'04		morning max el	-401 Jul 19 j 01:41	1° B 02'51	18°34'46
	-402 Aug 29 j 22:09	0° P		asc. node	-401 Jul 23 j 20:25	6° B 45'48	
superior conj	-402 Aug 30 j 15:24	1° P 16'43	1°29'37	morning set	-401 Aug 04 j 07:24	26° B 54'18	
minimum elong	-402 Aug 30 j 19:31	1° P 34'58	1°29'15		-401 Aug 05 j 21:45	0° Q	
max. Earth dist.	-402 Sep 07 j 05:50	14° P 22'33	1.41757 AU	superior conj	-401 Aug 13 j 04:20	13° Q 54'59	1°43'39
evening rise	-402 Sep 12 j 22:45	23° P 42'46		minimum elong	-401 Aug 13 j 06:18	14° Q 04'08	1°43'33
desc. node	-402 Sep 14 j 21:36	26° P 49'13		max. Earth dist.	-401 Aug 20 j 10:19	27° Q 02'25	1.39808 AU
	-402 Sep 16 j 22:12	0° L			-401 Aug 22 j 03:15	0° P	
	-402 Oct 07 j 14:39	0° M		evening rise	-401 Aug 24 j 15:21	4° P 15'33	
evening max el	-402 Oct 16 j 02:53	10° M 04'57	22°31'00	desc. node	-401 Sep 01 j 18:37	17° P 26'02	
retrograde	-402 Oct 25 j 20:06	15° M 51'40			-401 Sep 10 j 03:02	0° L	
evening set	-402 Oct 30 j 10:31	13° M 59'54		evening max el	-401 Sep 28 j 16:21	23° L 36'26	23°51'18
asc. node	-402 Nov 01 j 22:34	11° M 25'56		retrograde	-401 Oct 09 j 12:12	29° L 59'02	
inferior conj	-402 Nov 04 j 18:43	7° M 40'22	0°58'03	evening set	-401 Oct 14 j 16:30	27° L 49'12	
minimum elong	-402 Nov 04 j 17:24	7° M 44'55	0°57'30	min. Earth dist.	-401 Oct 19 j 12:43	22° L 11'02	0.67545 AU
min. Earth dist.	-402 Nov 04 j 16:14	7° M 48'57	0.67634 AU	asc. node	-401 Oct 19 j 19:38	21° L 47'31	
morning rise	-402 Nov 10 j 00:10	1° M 28'37		inferior conj	-401 Oct 20 j 01:30	21° L 27'33	0°05'04
	-402 Nov 12 j 10:55	30° R L		minimum elong	-401 Oct 20 j 01:23	21° L 27'58	0°05'01
direct	-402 Nov 14 j 13:37	29° L 36'40		transit middle	-401 Oct 20 j 01:23	21° L 27'58	0°05'01
	-402 Nov 16 j 18:58	0° M		transit begin	-401 Oct 19 j 22:47	21° L 36'46	
morning max el	-402 Nov 23 j 21:31	5° M 07'38	22°09'22	transit end	-401 Oct 20 j 03:58	21° L 19'11	
desc. node	-402 Dec 11 j 20:55	28° M 34'03		morning rise	-401 Oct 25 j 10:12	15° L 20'10	
	-402 Dec 12 j 20:18	0° J		direct	-401 Oct 29 j 10:00	13° L 50'00	
morning set	-402 Dec 26 j 21:50	21° J 42'20		morning max el	-401 Nov 06 j 15:38	18° L 37'46	20°49'52
	-402 Dec 31 j 23:06	0° Z			-401 Nov 15 j 20:35	0° M	
max. Earth dist.	-401 Jan 01 j 14:39	1° Z 05'07	1.41039 AU	desc. node	-401 Nov 28 j 17:56	18° M 49'34	
superior conj	-401 Jan 09 j 09:04	14° Z 30'17	-2°01'07	morning set	-401 Dec 06 j 01:47	0° J 05'02	
minimum elong	-401 Jan 09 j 09:37	14° Z 32'46	2°01'08		-401 Dec 06 j 00:29	0° J	
	-401 Jan 17 j 20:43	0° \approx		max. Earth dist.	-401 Dec 14 j 19:11	13° J 57'13	1.42896 AU
evening rise	-401 Jan 19 j 17:04	3° \approx 26'50		superior conj	-401 Dec 21 j 14:09	25° J 10'44	-1°55'53
asc. node	-401 Jan 28 j 21:54	19° \approx 56'39		minimum elong	-401 Dec 21 j 10:14	24° J 54'15	1°55'42
evening max el	-401 Feb 05 j 00:16	29° \approx 28'26	18°15'48				

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Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

	-401 Dec 24 j 10:15	0°♄		superior conj	-400 Nov 30 j 16:13	4°♄36'41	-1°33'06
evening rise	-400 Jan 02 j 11:03	15°♄49'17		minimum elong	-400 Nov 30 j 08:20	4°♄04'59	1°32'22
	-400 Jan 10 j 13:09	0°♄		evening rise	-400 Dec 14 j 09:56	27°♄19'33	
asc. node	-400 Jan 15 j 18:57	8°♄08'07			-400 Dec 15 j 23:51	0°♄	
evening max el	-400 Jan 19 j 11:34	12°♄34'08	18°07'47	asc. node	-399 Jan 01 j 15:59	25°♄30'48	
retrograde	-400 Jan 26 j 01:36	15°♄59'09		evening max el	-399 Jan 02 j 00:06	25°♄51'48	18°18'46
evening set	-400 Jan 28 j 19:33	15°♄23'08		retrograde	-399 Jan 08 j 12:06	29°♄23'00	
inferior conj	-400 Feb 04 j 06:46	10°♄18'40	3°51'11	evening set	-399 Jan 11 j 10:34	28°♄36'57	
minimum elong	-400 Feb 04 j 07:05	10°♄17'52	3°51'10	inferior conj	-399 Jan 17 j 11:44	23°♄12'35	3°46'05
min. Earth dist.	-400 Feb 07 j 06:19	7°♄21'01	0.61819 AU	minimum elong	-399 Jan 17 j 10:14	23°♄16'46	3°45'56
morning rise	-400 Feb 10 j 17:23	4°♄25'44		min. Earth dist.	-399 Jan 19 j 20:41	20°♄33'39	0.63687 AU
direct	-400 Feb 17 j 16:20	1°♄57'04		morning rise	-399 Jan 23 j 09:17	17°♄10'13	
desc. node	-400 Feb 24 j 17:08	4°♄08'48		direct	-399 Jan 30 j 08:35	14°♄22'38	
morning max el	-400 Mar 02 j 18:03	9°♄47'31	27°45'47	desc. node	-399 Feb 10 j 14:10	19°♄52'51	
	-400 Mar 18 j 11:01	0°♄		morning max el	-399 Feb 13 j 01:51	22°♄12'35	27°37'08
	-400 Apr 04 j 06:34	0°♄			-399 Feb 19 j 22:53	0°♄	
morning set	-400 Apr 04 j 21:11	1°♄14'15			-399 Mar 11 j 14:55	0°♄	
max. Earth dist.	-400 Apr 10 j 17:59	13°♄36'33	1.32591 AU	morning set	-399 Mar 19 j 18:41	15°♄21'40	
				max. Earth dist.	-399 Mar 24 j 22:31	25°♄55'43	1.33226 AU
					-399 Mar 26 j 20:39	0°♄	
superior conj	-400 Apr 12 j 06:17	16°♄53'25	-0°05'18				
minimum elong	-400 Apr 12 j 06:31	16°♄54'45	0°05'14				
behind sun begin	-400 Apr 12 j 01:40	16°♄28'20		superior conj	-399 Mar 27 j 13:34	1°♄30'23	-0°31'56
behind sun end	-400 Apr 12 j 11:23	17°♄21'11		minimum elong	-399 Mar 27 j 15:06	1°♄38'33	0°31'36
asc. node	-400 Apr 12 j 18:15	17°♄58'37		asc. node	-399 Mar 30 j 15:17	8°♄06'35	
	-400 Apr 18 j 07:16	0°♄		evening rise	-399 Apr 03 j 16:44	16°♄47'09	
evening rise	-400 Apr 19 j 05:05	1°♄55'57			-399 Apr 10 j 07:09	0°♄	
	-400 May 04 j 13:51	0°♄		evening max el	-399 Apr 26 j 04:44	22°♄52'01	22°57'08
evening max el	-400 May 14 j 13:44	12°♄17'03	24°32'04	retrograde	-399 May 09 j 12:41	29°♄28'55	
desc. node	-400 May 22 j 16:20	18°♄01'50		desc. node	-399 May 09 j 13:23	29°♄28'55	
retrograde	-400 May 28 j 12:05	19°♄19'15		evening set	-399 May 12 j 21:34	29°♄04'02	
evening set	-400 Jun 02 j 06:51	18°♄27'52		min. Earth dist.	-399 May 20 j 13:54	25°♄40'04	0.55559 AU
min. Earth dist.	-400 Jun 08 j 01:13	15°♄32'15	0.56926 AU	inferior conj	-399 May 22 j 03:20	24°♄45'59	-3°18'17
inferior conj	-400 Jun 10 j 20:05	13°♄44'51	-4°22'24	minimum elong	-399 May 21 j 20:11	24°♄56'20	3°16'23
minimum elong	-400 Jun 10 j 15:25	13°♄52'25	4°21'46	morning rise	-399 May 30 j 21:16	20°♄51'52	
morning rise	-400 Jun 19 j 02:47	9°♄39'25		direct	-399 Jun 02 j 14:52	20°♄34'12	
direct	-400 Jun 21 j 17:02	9°♄20'50		morning max el	-399 Jun 13 j 13:10	25°♄38'15	20°38'34
morning max el	-400 Jul 01 j 00:46	13°♄40'51	19°26'18		-399 Jun 17 j 13:22	0°♄	
asc. node	-400 Jul 09 j 17:28	25°♄10'18		asc. node	-399 Jun 26 j 14:31	14°♄10'22	
	-400 Jul 12 j 11:44	0°♄		morning set	-399 Jul 02 j 13:36	25°♄52'36	
morning set	-400 Jul 18 j 07:34	11°♄14'08			-399 Jul 04 j 13:39	0°♄	
superior conj	-400 Jul 26 j 10:01	27°♄24'39	1°47'21	superior conj	-399 Jul 10 j 03:32	11°♄30'47	1°42'58
minimum elong	-400 Jul 26 j 09:55	27°♄24'13	1°47'22	minimum elong	-399 Jul 10 j 02:00	11°♄22'55	1°42'53
	-400 Jul 27 j 17:54	0°♄		max. Earth dist.	-399 Jul 14 j 20:59	20°♄57'24	1.36005 AU
max. Earth dist.	-400 Aug 01 j 13:37	9°♄07'40	1.37817 AU	evening rise	-399 Jul 18 j 23:07	28°♄45'04	
evening rise	-400 Aug 05 j 08:47	15°♄59'51			-399 Jul 19 j 15:17	0°♄	
	-400 Aug 13 j 15:28	0°♄		desc. node	-399 Aug 05 j 12:40	28°♄00'44	
desc. node	-400 Aug 18 j 15:38	7°♄52'02			-399 Aug 06 j 21:14	0°♄	
	-400 Sep 03 j 15:54	0°♄		evening max el	-399 Aug 23 j 15:36	20°♄48'18	26°14'37
evening max el	-400 Sep 10 j 04:05	7°♄12'09	25°08'20	retrograde	-399 Sep 05 j 07:09	27°♄57'58	
retrograde	-400 Sep 22 j 00:05	14°♄03'00		evening set	-399 Sep 11 j 16:30	25°♄17'49	
evening set	-400 Sep 27 j 19:08	11°♄36'10		min. Earth dist.	-399 Sep 15 j 20:26	20°♄51'34	0.66396 AU
min. Earth dist.	-400 Oct 02 j 06:55	6°♄32'59	0.67143 AU	inferior conj	-399 Sep 17 j 07:27	19°♄03'25	-1°45'56
inferior conj	-400 Oct 03 j 06:22	5°♄16'13	-0°50'07	minimum elong	-399 Sep 17 j 10:07	18°♄55'10	1°44'53
minimum elong	-400 Oct 03 j 07:37	5°♄12'08	0°49'35	asc. node	-399 Sep 22 j 13:42	13°♄36'33	
asc. node	-400 Oct 05 j 16:41	2°♄13'11		morning rise	-399 Sep 23 j 04:04	13°♄13'36	
	-400 Oct 07 j 21:10	30°♄		direct	-399 Sep 26 j 06:22	12°♄18'54	
morning rise	-400 Oct 08 j 20:11	29°♄16'08		morning max el	-399 Oct 03 j 02:16	16°♄07'26	18°50'23
direct	-400 Oct 12 j 08:10	28°♄05'21			-399 Oct 13 j 10:39	0°♄	
	-400 Oct 17 j 03:01	0°♄		morning set	-399 Oct 24 j 13:35	17°♄26'50	
morning max el	-400 Oct 19 j 17:29	2°♄18'27	19°42'37	desc. node	-399 Nov 01 j 11:58	29°♄57'40	
	-400 Nov 08 j 13:57	0°♄			-399 Nov 01 j 12:34	0°♄	
morning set	-400 Nov 13 j 23:00	8°♄17'07					
desc. node	-400 Nov 14 j 14:56	9°♄18'50		max. Earth dist.	-399 Nov 09 j 00:51	11°♄48'38	1.44944 AU
max. Earth dist.	-400 Nov 26 j 07:33	27°♄38'05	1.44255 AU	superior conj	-399 Nov 09 j 20:57	13°♄07'46	-0°52'58
	-400 Nov 27 j 19:12	0°♄		minimum elong	-399 Nov 09 j 14:21	12°♄41'45	0°52'10
					-399 Nov 20 j 12:25	0°♄	

Attention, astronomical year style is used: The year -900 in astronomical counting style is the year 901 BCE in historical counting style.

evening rise	-399 Nov 25 j 09:59	7° 7 52'03	
	-399 Dec 09 j 08:25	0° 3	
evening max el	-399 Dec 16 j 11:18	9° 3 16'05	18°47'52
asc. node	-399 Dec 19 j 13:00	11° 3 51'22	
retrograde	-399 Dec 23 j 05:22	13° 3 04'13	
evening set	-399 Dec 26 j 09:16	12° 3 07'03	
inferior conj	-398 Jan 01 j 03:12	6° 3 25'10	3°25'26
minimum elong	-398 Jan 01 j 00:40	6° 3 32'53	3°24'57
min. Earth dist.	-398 Jan 02 j 20:51	4° 3 17'48	0.65215 AU
morning rise	-398 Jan 06 j 15:44	0° 3 16'42	
	-398 Jan 06 j 23:37	30° 8 7	