

Planetary Phenomena of Venus from -1400 through -900 (UT), Astrodienst AG 14-Nov-2015 16:09, page 1

Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

superior conj	-1399 Jul 30 j 04:46	23°☿19'36	1°17'09	evening set	-1397 Dec 23 j 13:03	29°♃09'49	
minimum elong	-1399 Jul 29 j 22:04	22°☿58'42	1°17'02	min. Earth dist.	-1397 Dec 28 j 00:21	26°♃28'09	0.27065 AU
	-1399 Aug 04 j 13:16	0°♌		inferior conj	-1397 Dec 29 j 01:49	25°♃48'20	5°38'35
	-1399 Aug 28 j 13:24	0°♍		minimum elong	-1397 Dec 28 j 16:07	26°♃03'30	5°36'15
evening rise	-1399 Sep 05 j 14:27	10°♍04'18		morning rise	-1396 Jan 02 j 19:55	22°♃55'24	
	-1399 Sep 21 j 12:24	0°♎		direct	-1396 Jan 18 j 14:02	18°♃02'46	
desc. node	-1399 Oct 08 j 18:36	21°♎35'40		greatest brilliancy	-1396 Jan 29 j 01:54	20°♃06'06	-4.6m
	-1399 Oct 15 j 12:01	0°♏			-1396 Feb 15 j 02:04	0°♃	
	-1399 Nov 08 j 13:34	0°♐		morning max el	-1396 Mar 07 j 22:48	19°♃07'25	46°11'23
	-1399 Dec 02 j 18:44	0°♑			-1396 Mar 18 j 19:12	0°♃	
	-1399 Dec 27 j 07:04	0°♒		desc. node	-1396 Mar 25 j 13:36	7°♃04'07	
	-1398 Jan 21 j 09:54	0°♓			-1396 Apr 15 j 14:17	0°♓	
asc. node	-1398 Jan 29 j 19:59	9°♓47'32			-1396 May 11 j 22:03	0°♑	
	-1398 Feb 16 j 18:30	0°♑			-1396 Jun 06 j 11:36	0°♒	
evening max el	-1398 Mar 12 j 00:12	24°♑08'21	45°29'03		-1396 Jul 01 j 12:15	0°♑	
	-1398 Mar 18 j 05:30	0°♒		asc. node	-1396 Jul 16 j 15:27	18°♑24'51	
greatest brilliancy	-1398 Apr 15 j 01:43	20°♒19'57	-4.5m		-1396 Jul 26 j 02:06	0°☿	
retrograde	-1398 Apr 29 j 13:37	23°♒58'08			-1396 Aug 19 j 07:04	0°♌	
evening set	-1398 May 14 j 14:47	19°♒36'20		morning set	-1396 Sep 01 j 04:30	16°♌07'07	
inferior conj	-1398 May 20 j 23:56	15°♒47'29	0°06'27		-1396 Sep 12 j 05:57	0°♍	
minimum elong	-1398 May 21 j 00:10	15°♒47'06	0°06'25		-1396 Oct 06 j 01:52	0°♎	
transit middle	-1398 May 21 j 00:10	15°♒47'06	0°06'25	max. Earth dist.	-1396 Oct 09 j 17:35	4°♎36'21	1.71039 AU
transit begin	-1398 May 20 j 20:26	15°♒52'56					
transit end	-1398 May 21 j 03:54	15°♒41'17		superior conj	-1396 Oct 10 j 03:44	5°♎08'17	0°56'32
desc. node	-1398 May 21 j 11:02	15°♒30'08		minimum elong	-1396 Oct 10 j 14:39	5°♎42'41	0°56'07
min. Earth dist.	-1398 May 21 j 07:57	15°♒34'57	0.28978 AU		-1396 Oct 29 j 21:26	0°♏	
morning rise	-1398 May 27 j 09:23	11°♒57'48		desc. node	-1396 Nov 05 j 06:35	8°♏01'54	
direct	-1398 Jun 11 j 18:07	7°♒27'56		evening rise	-1396 Nov 20 j 21:02	27°♏38'17	
greatest brilliancy	-1398 Jun 25 j 21:57	10°♒57'36	-4.5m		-1396 Nov 22 j 18:12	0°♐	
	-1398 Jul 22 j 13:56	0°♑			-1396 Dec 16 j 17:09	0°♑	
morning max el	-1398 Jul 30 j 23:43	7°♑51'58	46°04'59		-1395 Jan 09 j 19:38	0°♒	
	-1398 Aug 21 j 08:27	0°☿			-1395 Feb 03 j 04:06	0°♓	
asc. node	-1398 Sep 11 j 12:59	23°☿55'51		asc. node	-1395 Feb 26 j 07:58	28°♓04'56	
	-1398 Sep 16 j 17:33	0°♌			-1395 Feb 27 j 22:19	0°♑	
	-1398 Oct 11 j 17:29	0°♍			-1395 Mar 25 j 07:56	0°♒	
	-1398 Nov 05 j 01:35	0°♎			-1395 Apr 20 j 19:22	0°♑	
	-1398 Nov 29 j 03:18	0°♏			-1395 May 19 j 14:05	0°☿	
	-1398 Dec 23 j 03:54	0°♐		evening max el	-1395 May 21 j 17:38	2°☿03'48	45°21'14
desc. node	-1397 Jan 01 j 04:17	11°♐14'41		desc. node	-1395 Jun 17 j 23:05	24°☿13'38	
	-1397 Jan 16 j 05:45	0°♑		greatest brilliancy	-1395 Jun 27 j 11:28	29°☿08'37	-4.5m
morning set	-1397 Feb 03 j 12:31	22°☿42'47			-1395 Jun 29 j 19:37	0°♌	
	-1397 Feb 09 j 09:35	0°♒		retrograde	-1395 Jul 09 j 08:53	1°♌38'57	
	-1397 Mar 05 j 15:34	0°♓			-1395 Jul 18 j 13:35	30°♌☿	
				evening set	-1395 Jul 26 j 09:12	26°☿16'24	
superior conj	-1397 Mar 14 j 11:51	10°♓54'49	-1°-16'-48	inferior conj	-1395 Jul 30 j 14:17	23°☿45'01	-8°-2'-22
minimum elong	-1397 Mar 14 j 19:20	11°♓17'52	1°16'40	minimum elong	-1395 Jul 30 j 06:33	23°☿56'53	8°01'26
max. Earth dist.	-1397 Mar 16 j 21:54	13°♓53'43	1.73177 AU	min. Earth dist.	-1395 Jul 31 j 00:00	23°☿30'08	0.28149 AU
	-1397 Mar 29 j 23:46	0°♑		morning rise	-1395 Aug 03 j 03:35	21°☿35'41	
evening rise	-1397 Apr 20 j 21:00	26°♑52'33		direct	-1395 Aug 20 j 21:14	15°☿40'30	
	-1397 Apr 23 j 10:08	0°♒		greatest brilliancy	-1395 Sep 04 j 06:32	19°☿21'00	-4.6m
asc. node	-1397 Apr 24 j 05:50	1°♒00'23			-1395 Sep 20 j 10:26	0°♌	
	-1397 May 17 j 22:25	0°♑		asc. node	-1395 Oct 09 j 00:45	17°♌00'30	
	-1397 Jun 11 j 12:40	0°☿		morning max el	-1395 Oct 10 j 07:20	18°♌17'36	46°44'52
	-1397 Jul 06 j 05:51	0°♌			-1395 Oct 21 j 10:55	0°♍	
	-1397 Jul 31 j 04:10	0°♍			-1395 Nov 16 j 22:02	0°♎	
desc. node	-1397 Aug 13 j 20:38	16°♍17'36			-1395 Dec 12 j 01:22	0°♏	
	-1397 Aug 25 j 11:37	0°♎			-1394 Jan 05 j 17:27	0°♐	
	-1397 Sep 20 j 12:21	0°♏		desc. node	-1394 Jan 28 j 16:02	28°♐03'29	
	-1397 Oct 18 j 06:58	0°♐			-1394 Jan 30 j 06:07	0°♑	
evening max el	-1397 Oct 18 j 08:34	0°♐04'03	47°28'29		-1394 Feb 23 j 18:09	0°♒	
	-1397 Nov 23 j 23:16	0°♑			-1394 Mar 20 j 06:20	0°♓	
greatest brilliancy	-1397 Nov 25 j 13:18	0°♑45'09	-4.7m		-1394 Apr 13 j 18:33	0°♑	
asc. node	-1397 Dec 04 j 22:20	3°♑35'01		morning set	-1394 Apr 15 j 08:48	1°♑57'08	
retrograde	-1397 Dec 08 j 08:21	3°♑49'08			-1394 May 08 j 06:11	0°♒	
	-1397 Dec 22 j 00:27	30°♒♓		max. Earth dist.	-1394 May 19 j 18:33	14°♒08'00	1.73652 AU

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superior conj	-1394 May 21 j 16:31	16°♄29'09	0°00'-7	min. Earth dist.	-1392 Oct 12 j 14:31	6°♁49'38	0.26578 AU
minimum elong	-1394 May 21 j 16:31	16°♄29'08	0°00'07	morning rise	-1392 Oct 17 j 15:59	3°♁52'48	
behind sun begin	-1394 May 20 j 18:39	15°♄21'58			-1392 Oct 27 j 14:05	30°♁	
behind sun end	-1394 May 22 j 14:23	17°♄36'18		direct	-1392 Nov 01 j 13:43	29°♁29'02	
asc. node	-1394 May 21 j 17:53	16°♄33'21		asc. node	-1392 Nov 05 j 12:32	29°♁47'53	
	-1394 Jun 01 j 16:25	0°♁			-1392 Nov 06 j 15:42	0°♁	
evening rise	-1394 Jun 26 j 09:10	0°♁26'05		greatest brilliancy	-1392 Nov 14 j 07:54	2°♁32'25	-4.7m
	-1394 Jun 26 j 00:43	0°♁			-1392 Dec 19 j 07:57	0°♁	
	-1394 Jul 20 j 07:30	0°♁		morning max el	-1392 Dec 22 j 06:56	2°♁58'20	46°50'31
	-1394 Aug 13 j 14:01	0°♁			-1391 Jan 16 j 10:04	0°♁	
	-1394 Sep 06 j 21:59	0°♁			-1391 Feb 11 j 14:28	0°♁	
desc. node	-1394 Sep 10 j 08:41	4°♁14'18		desc. node	-1391 Feb 25 j 03:55	15°♁53'25	
	-1394 Oct 01 j 09:09	0°♁			-1391 Mar 09 j 02:24	0°♁	
	-1394 Oct 26 j 02:15	0°♁			-1391 Apr 03 j 06:22	0°♁	
	-1394 Nov 20 j 07:53	0°♁			-1391 Apr 28 j 05:12	0°♁	
	-1394 Dec 16 j 20:12	0°♁			-1391 May 22 j 23:27	0°♁	
evening max el	-1394 Dec 28 j 13:25	12°♁18'31	46°45'27		-1391 Jun 16 j 12:46	0°♁	
asc. node	-1393 Jan 01 j 10:13	16°♁10'25		asc. node	-1391 Jun 18 j 05:41	2°♁05'36	
	-1393 Jan 16 j 14:10	0°♁		morning set	-1391 Jun 21 j 11:46	6°♁05'26	
greatest brilliancy	-1393 Feb 02 j 10:15	11°♁22'10	-4.6m		-1391 Jul 10 j 20:49	0°♁	
retrograde	-1393 Feb 17 j 00:02	15°♁13'57		max. Earth dist.	-1391 Jul 23 j 19:18	16°♁03'03	1.72483 AU
evening set	-1393 Mar 06 j 15:32	9°♁11'39					
inferior conj	-1393 Mar 10 j 07:43	6°♁53'18	7°53'53	superior conj	-1391 Jul 27 j 22:12	21°♁10'36	1°15'47
minimum elong	-1393 Mar 10 j 14:00	6°♁43'18	7°53'14	minimum elong	-1391 Jul 27 j 15:05	20°♁48'25	1°15'39
min. Earth dist.	-1393 Mar 10 j 04:41	6°♁58'07	0.28865 AU		-1391 Aug 04 j 00:11	0°♁	
morning rise	-1393 Mar 14 j 12:39	4°♁15'52			-1391 Aug 28 j 00:28	0°♁	
	-1393 Mar 23 j 08:16	30°♁		evening rise	-1391 Sep 03 j 04:37	7°♁43'32	
direct	-1393 Mar 31 j 15:49	28°♁36'21			-1391 Sep 20 j 23:40	0°♁	
	-1393 Apr 09 j 09:05	0°♁		desc. node	-1391 Oct 07 j 20:46	21°♁06'37	
greatest brilliancy	-1393 Apr 12 j 18:06	1°♁12'29	-4.5m		-1391 Oct 14 j 23:32	0°♁	
desc. node	-1393 Apr 23 j 01:16	6°♁41'05			-1391 Nov 08 j 01:22	0°♁	
morning max el	-1393 May 19 j 11:32	28°♁25'25	45°46'24		-1391 Dec 02 j 06:53	0°♁	
	-1393 May 21 j 03:02	0°♁			-1391 Dec 26 j 19:47	0°♁	
	-1393 Jun 19 j 00:41	0°♁			-1390 Jan 20 j 23:44	0°♁	
	-1393 Jul 15 j 13:57	0°♁		asc. node	-1390 Jan 28 j 22:00	9°♁11'45	
	-1393 Aug 09 j 22:58	0°♁			-1390 Feb 16 j 11:00	0°♁	
asc. node	-1393 Aug 14 j 03:13	5°♁02'01		evening max el	-1390 Mar 09 j 16:10	21°♁57'19	45°30'47
	-1393 Sep 03 j 13:56	0°♁			-1390 Mar 18 j 07:09	0°♁	
	-1393 Sep 27 j 17:22	0°♁		greatest brilliancy	-1390 Apr 12 j 18:33	18°♁12'20	-4.5m
	-1393 Oct 21 j 14:43	0°♁		retrograde	-1390 Apr 27 j 05:39	21°♁50'07	
	-1393 Nov 14 j 10:13	0°♁		evening set	-1390 May 12 j 08:18	17°♁27'09	
morning set	-1393 Nov 15 j 21:05	1°♁49'49		inferior conj	-1390 May 18 j 16:31	13°♁39'12	0°26'00
desc. node	-1393 Dec 03 j 18:28	24°♁20'44		minimum elong	-1390 May 18 j 17:28	13°♁37'43	0°25'44
	-1393 Dec 08 j 06:29	0°♁		min. Earth dist.	-1390 May 19 j 00:53	13°♁26'07	0.28990 AU
				desc. node	-1390 May 20 j 13:14	12°♁29'25	
superior conj	-1393 Dec 27 j 23:37	24°♁43'28	0°-52'-57	morning rise	-1390 May 25 j 02:26	9°♁48'19	
minimum elong	-1393 Dec 27 j 12:12	24°♁07'43	0°52'34	direct	-1390 Jun 09 j 10:46	5°♁19'31	
max. Earth dist.	-1392 Jan 01 j 00:18	29°♁46'03	1.71563 AU	greatest brilliancy	-1390 Jun 23 j 12:15	8°♁46'03	-4.5m
	-1392 Jan 01 j 04:46	0°♁			-1390 Jul 22 j 15:34	0°♁	
	-1392 Jan 25 j 05:45	0°♁		morning max el	-1390 Jul 28 j 14:38	5°♁38'01	46°03'44
evening rise	-1392 Feb 06 j 16:49	15°♁29'01			-1390 Aug 21 j 01:06	0°♁	
	-1392 Feb 18 j 10:14	0°♁		asc. node	-1390 Sep 10 j 15:09	23°♁20'33	
	-1392 Mar 13 j 19:20	0°♁			-1390 Sep 16 j 07:30	0°♁	
asc. node	-1392 Mar 25 j 20:01	14°♁41'44			-1390 Oct 11 j 06:16	0°♁	
	-1392 Apr 07 j 10:24	0°♁			-1390 Nov 04 j 13:47	0°♁	
	-1392 May 02 j 09:06	0°♁			-1390 Nov 28 j 15:10	0°♁	
	-1392 May 27 j 18:16	0°♁			-1390 Dec 22 j 15:32	0°♁	
	-1392 Jun 22 j 20:20	0°♁		desc. node	-1390 Dec 31 j 06:17	10°♁44'59	
desc. node	-1392 Jul 15 j 10:46	24°♁50'10			-1389 Jan 15 j 17:09	0°♁	
	-1392 Jul 20 j 08:16	0°♁		morning set	-1389 Feb 01 j 00:38	20°♁16'34	
evening max el	-1392 Aug 02 j 17:29	13°♁31'50	46°29'32		-1389 Feb 08 j 20:47	0°♁	
	-1392 Aug 21 j 03:37	0°♁			-1389 Mar 05 j 02:37	0°♁	
greatest brilliancy	-1392 Sep 11 j 01:34	12°♁46'19	-4.6m				
retrograde	-1392 Sep 21 j 12:42	14°♁46'57		superior conj	-1389 Mar 12 j 03:26	8°♁40'52	-1°-18'-10
evening set	-1392 Oct 07 j 09:43	9°♁54'18		minimum elong	-1389 Mar 12 j 10:26	9°♁02'27	1°18'05
inferior conj	-1392 Oct 12 j 02:24	7°♁07'58	-5°-48'-33	max. Earth dist.	-1389 Mar 14 j 17:53	11°♁53'23	1.73129 AU
minimum elong	-1392 Oct 12 j 12:59	6°♁51'57	5°45'57		-1389 Mar 29 j 10:46	0°♁	

Planetary Phenomena of Venus from -1400 through -900 (UT), Astrodienst AG 14-Nov-2015 16:09, page 3

Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

evening rise	-1389 Apr 18 j 14:47	24°Υ46'07		asc. node	-1387 Oct 08 j 02:52	16°Ω08'46	
	-1389 Apr 22 j 21:11	0°Ϡ			-1387 Oct 21 j 05:48	0°൬	
asc. node	-1389 Apr 23 j 08:02	0°Ϡ33'15			-1387 Nov 16 j 13:11	0°♁	
	-1389 May 17 j 09:38	0°Π			-1387 Dec 11 j 14:53	0°♆	
	-1389 Jun 11 j 00:12	0°☾			-1386 Jan 05 j 06:04	0°♁	
	-1389 Jul 05 j 17:54	0°Ω		desc. node	-1386 Jan 27 j 18:07	27°♁32'56	
	-1389 Jul 30 j 17:04	0°൬			-1386 Jan 29 j 18:08	0°☾	
desc. node	-1389 Aug 12 j 22:44	15°൬43'42			-1386 Feb 23 j 05:47	0°≈	
	-1389 Aug 25 j 01:54	0°♁			-1386 Mar 19 j 17:40	0°✠	
	-1389 Sep 20 j 05:14	0°♆		morning set	-1386 Apr 13 j 02:30	29°✠50'20	
evening max el	-1389 Oct 15 j 22:13	27°♆38'14	47°27'54		-1386 Apr 13 j 05:39	0°Υ	
	-1389 Oct 18 j 06:31	0°♁			-1386 May 07 j 17:10	0°Ϡ	
greatest brilliancy	-1389 Nov 23 j 06:16	28°♁22'02	-4.7m	max. Earth dist.	-1386 May 17 j 17:53	12°Ϡ18'38	1.73665 AU
	-1389 Nov 27 j 12:11	0°☾					
asc. node	-1389 Dec 04 j 00:23	1°☾17'59		superior conj	-1386 May 19 j 11:04	14°Ϡ25'05	0°-3'-15
retrograde	-1389 Dec 05 j 21:41	1°☾22'19		minimum elong	-1386 May 19 j 11:43	14°Ϡ27'05	0°03'13
	-1389 Dec 14 j 00:24	30°R♁		behind sun begin	-1386 May 18 j 13:50	13°Ϡ19'51	
evening set	-1389 Dec 21 j 00:02	26°♁47'35		behind sun end	-1386 May 20 j 09:36	15°Ϡ34'18	
min. Earth dist.	-1389 Dec 25 j 14:49	24°♁01'18	0.27000 AU	asc. node	-1386 May 20 j 19:54	16°Ϡ05'54	
inferior conj	-1389 Dec 26 j 15:20	23°♁22'58	5°21'03		-1386 Jun 01 j 03:21	0°Π	
minimum elong	-1389 Dec 26 j 05:48	23°♁37'53	5°18'40	evening rise	-1386 Jun 24 j 04:15	28°Π22'49	
morning rise	-1389 Dec 31 j 12:13	20°♁26'01			-1386 Jun 25 j 11:46	0°☾	
direct	-1388 Jan 16 j 02:24	15°♁38'19			-1386 Jul 19 j 18:47	0°Ω	
greatest brilliancy	-1388 Jan 26 j 16:28	17°♁43'19	-4.6m		-1386 Aug 13 j 01:39	0°൬	
	-1388 Feb 15 j 17:28	0°☾			-1386 Sep 06 j 10:03	0°♁	
morning max el	-1388 Mar 05 j 11:38	16°☾44'47	46°12'53	desc. node	-1386 Sep 09 j 10:50	3°♁43'38	
	-1388 Mar 18 j 14:46	0°≈			-1386 Sep 30 j 21:48	0°♆	
desc. node	-1388 Mar 24 j 15:45	6°≈21'42			-1386 Oct 25 j 15:46	0°♁	
	-1388 Apr 15 j 05:23	0°✠			-1386 Nov 19 j 22:56	0°☾	
	-1388 May 11 j 11:14	0°Υ			-1386 Dec 16 j 14:54	0°≈	
	-1388 Jun 05 j 23:47	0°Ϡ		evening max el	-1386 Dec 26 j 05:25	10°≈02'31	46°48'11
	-1388 Jun 30 j 23:53	0°Π		asc. node	-1386 Dec 31 j 12:12	15°≈17'53	
asc. node	-1388 Jul 15 j 17:26	17°Π56'01			-1385 Jan 17 j 01:13	0°✠	
	-1388 Jul 25 j 13:25	0°☾		greatest brilliancy	-1385 Jan 31 j 02:45	9°✠09'25	-4.6m
	-1388 Aug 18 j 18:15	0°Ω		retrograde	-1385 Feb 14 j 17:14	13°✠01'48	
morning set	-1388 Aug 29 j 19:21	13°Ω48'18		evening set	-1385 Mar 04 j 09:43	6°✠56'29	
	-1388 Sep 11 j 17:06	0°൬		inferior conj	-1385 Mar 08 j 00:03	4°✠40'57	8°00'51
	-1388 Oct 05 j 13:04	0°♁		minimum elong	-1385 Mar 08 j 05:47	4°✠31'50	8°00'19
max. Earth dist.	-1388 Oct 07 j 00:39	1°♁52'07	1.71063 AU	min. Earth dist.	-1385 Mar 07 j 19:34	4°✠48'05	0.28834 AU
				morning rise	-1385 Mar 12 j 02:05	2°✠08'05	
superior conj	-1388 Oct 07 j 15:35	2°♁39'08	0°59'17		-1385 Mar 15 j 21:32	30°R≈	
minimum elong	-1388 Oct 08 j 02:31	3°♁13'35	0°58'53	direct	-1385 Mar 29 j 07:55	26°≈24'37	
	-1388 Oct 29 j 08:42	0°♆		greatest brilliancy	-1385 Apr 10 j 07:33	28°≈58'46	-4.5m
desc. node	-1388 Nov 04 j 08:44	7°♆33'08			-1385 Apr 12 j 15:46	0°✠	
evening rise	-1388 Nov 18 j 06:38	25°♆02'11		desc. node	-1385 Apr 22 j 03:24	5°✠26'13	
	-1388 Nov 22 j 05:32	0°♁		morning max el	-1385 May 17 j 04:35	26°✠17'38	45°46'31
	-1388 Dec 16 j 04:35	0°☾			-1385 May 21 j 00:42	0°Υ	
	-1387 Jan 09 j 07:14	0°≈			-1385 Jun 18 j 16:16	0°Ϡ	
	-1387 Feb 02 j 16:00	0°✠			-1385 Jul 15 j 03:18	0°Π	
asc. node	-1387 Feb 25 j 10:06	27°✠34'14			-1385 Aug 09 j 11:17	0°☾	
	-1387 Feb 27 j 10:45	0°Υ		asc. node	-1385 Aug 13 j 05:26	4°☾31'52	
	-1387 Mar 24 j 21:26	0°Ϡ			-1385 Sep 03 j 01:43	0°Ω	
	-1387 Apr 20 j 11:16	0°Π			-1385 Sep 27 j 04:54	0°൬	
evening max el	-1387 May 19 j 08:04	29°Π48'38	45°20'11		-1385 Oct 21 j 02:07	0°♁	
	-1387 May 19 j 12:50	0°☾		morning set	-1385 Nov 13 j 07:22	29°♁15'24	
desc. node	-1387 Jun 17 j 01:02	22°☾52'04			-1385 Nov 13 j 21:32	0°♆	
greatest brilliancy	-1387 Jun 24 j 21:40	26°☾48'33	-4.5m	desc. node	-1385 Dec 02 j 20:28	23°♆51'36	
retrograde	-1387 Jul 06 j 23:28	29°☾23'14			-1385 Dec 07 j 17:43	0°♁	
evening set	-1387 Jul 23 j 20:01	24°☾05'02					
inferior conj	-1387 Jul 28 j 04:52	21°☾28'22	-7°-52'-57	superior conj	-1385 Dec 25 j 09:30	22°♁09'03	0°-49'-49
minimum elong	-1387 Jul 27 j 20:37	21°☾41'00	7°51'52	minimum elong	-1385 Dec 24 j 22:22	21°♁34'10	0°49'25
min. Earth dist.	-1387 Jul 28 j 14:02	21°☾14'21	0.28195 AU	max. Earth dist.	-1385 Dec 29 j 11:36	27°♁16'13	1.71514 AU
morning rise	-1387 Jul 31 j 20:54	19°☾15'10			-1385 Dec 31 j 15:57	0°☾	
direct	-1387 Aug 18 j 12:29	13°☾22'52			-1384 Jan 24 j 16:53	0°≈	
greatest brilliancy	-1387 Sep 01 j 23:36	17°☾05'45	-4.6m	evening rise	-1384 Feb 04 j 05:41	13°≈05'33	
	-1387 Sep 20 j 20:59	0°Ω			-1384 Feb 17 j 21:22	0°✠	
morning max el	-1387 Oct 07 j 22:28	15°Ω57'38	46°43'57		-1384 Mar 13 j 06:34	0°Υ	

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Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

asc. node	-1384 Mar 24 j 22:10	14°♃13'36			-1382 Oct 10 j 18:52	0°♄		
	-1384 Apr 06 j 21:57	0°♃			-1382 Nov 04 j 01:47	0°♄		
	-1384 May 01 j 21:14	0°♃			-1382 Nov 28 j 02:49	0°♄		
	-1384 May 27 j 07:28	0°♃			-1382 Dec 22 j 02:56	0°♄		
	-1384 Jun 22 j 11:32	0°♃			-1382 Dec 30 j 08:20	10°♄16'06		
desc. node	-1384 Jul 14 j 12:53	24°♃06'35		desc. node	-1381 Jan 15 j 04:22	0°♄		
	-1384 Jul 20 j 04:05	0°♃		morning set	-1381 Jan 29 j 12:31	17°♄49'59		
evening max el	-1384 Jul 31 j 07:26	11°♃11'02	46°26'35		-1381 Feb 08 j 07:49	0°♄		
	-1384 Aug 21 j 19:27	0°♃			-1381 Mar 04 j 13:30	0°♄		
greatest brilliancy	-1384 Sep 08 j 14:06	10°♃18'56	-4.6m					
retrograde	-1384 Sep 19 j 00:29	12°♃18'18		superior conj	-1381 Mar 09 j 18:57	6°♄27'11	-1°-19'-26	
evening set	-1384 Oct 05 j 01:10	7°♃21'24		minimum elong	-1381 Mar 10 j 01:26	6°♄47'10	1°19'21	
inferior conj	-1384 Oct 09 j 14:34	4°♃39'23	-6°-6'-33	max. Earth dist.	-1381 Mar 12 j 11:35	9°♄46'28	1.73079 AU	
minimum elong	-1384 Oct 10 j 01:18	4°♃23'07	6°04'02		-1381 Mar 28 j 21:35	0°♃		
min. Earth dist.	-1384 Oct 10 j 03:25	4°♃19'53	0.26620 AU	evening rise	-1381 Apr 16 j 08:31	22°♃40'05		
morning rise	-1384 Oct 15 j 01:10	1°♃28'00		asc. node	-1381 Apr 22 j 10:04	0°♃06'15		
	-1384 Oct 17 j 22:05	30°♃			-1381 Apr 22 j 08:01	0°♃		
direct	-1384 Oct 30 j 02:50	27°♃00'01			-1381 May 16 j 20:38	0°♃		
asc. node	-1384 Nov 04 j 14:36	27°♃35'56			-1381 Jun 10 j 11:33	0°♃		
	-1384 Nov 11 j 18:07	0°♃			-1381 Jul 05 j 05:49	0°♃		
greatest brilliancy	-1384 Nov 11 j 21:37	0°♃03'57	-4.7m		-1381 Jul 30 j 05:53	0°♃		
	-1384 Dec 19 j 07:49	0°♃		desc. node	-1381 Aug 12 j 00:52	15°♃10'10		
morning max el	-1384 Dec 19 j 20:06	0°♃31'10	46°51'13		-1381 Aug 24 j 16:12	0°♃		
	-1383 Jan 16 j 02:56	0°♃			-1381 Sep 19 j 22:17	0°♃		
	-1383 Feb 11 j 04:41	0°♃		evening max el	-1381 Oct 13 j 11:21	25°♃11'43	47°27'26	
desc. node	-1383 Feb 24 j 06:06	15°♃20'31			-1381 Oct 18 j 06:58	0°♃		
	-1383 Mar 08 j 15:12	0°♃		greatest brilliancy	-1381 Nov 20 j 22:14	25°♃57'59	-4.7m	
	-1383 Apr 02 j 18:19	0°♃		retrograde	-1381 Dec 03 j 11:00	28°♃55'59		
	-1383 Apr 27 j 16:37	0°♃		asc. node	-1381 Dec 03 j 02:25	28°♃55'50		
	-1383 May 22 j 10:33	0°♃		evening set	-1381 Dec 18 j 11:02	24°♃25'07		
	-1383 Jun 15 j 23:42	0°♃		min. Earth dist.	-1381 Dec 23 j 05:01	21°♃34'48	0.26937 AU	
asc. node	-1383 Jun 17 j 07:44	1°♃38'18		inferior conj	-1381 Dec 24 j 04:43	20°♃57'52	5°02'50	
morning set	-1383 Jun 19 j 06:05	4°♃00'40		minimum elong	-1381 Dec 23 j 19:25	21°♃12'22	5°00'25	
	-1383 Jul 10 j 07:43	0°♃		morning rise	-1381 Dec 29 j 04:24	17°♃57'09		
max. Earth dist.	-1383 Jul 21 j 10:17	13°♃46'40	1.72541 AU	direct	-1380 Jan 13 j 14:35	13°♃13'56		
				greatest brilliancy	-1380 Jan 24 j 07:19	15°♃21'21	-4.6m	
superior conj	-1383 Jul 25 j 15:36	19°♃01'32	1°14'18		-1380 Feb 16 j 04:43	0°♃		
minimum elong	-1383 Jul 25 j 08:07	18°♃38'14	1°14'09	morning max el	-1380 Mar 03 j 01:03	14°♃24'11	46°14'22	
	-1383 Aug 03 j 11:07	0°♃			-1380 Mar 18 j 09:31	0°♃		
	-1383 Aug 27 j 11:31	0°♃		desc. node	-1380 Mar 23 j 17:48	5°♃40'17		
evening rise	-1383 Aug 31 j 18:50	5°♃23'09			-1380 Apr 14 j 20:02	0°♃		
	-1383 Sep 20 j 10:54	0°♃			-1380 May 11 j 00:04	0°♃		
desc. node	-1383 Oct 06 j 22:50	20°♃37'26			-1380 Jun 05 j 11:39	0°♃		
	-1383 Oct 14 j 11:01	0°♃			-1380 Jun 30 j 11:11	0°♃		
	-1383 Nov 07 j 13:09	0°♃		asc. node	-1380 Jul 14 j 19:41	17°♃28'58		
	-1383 Dec 01 j 19:03	0°♃			-1380 Jul 25 j 00:25	0°♃		
	-1383 Dec 26 j 08:32	0°♃			-1380 Aug 18 j 05:09	0°♃		
	-1382 Jan 20 j 13:40	0°♃		morning set	-1380 Aug 27 j 10:09	11°♃30'13		
asc. node	-1382 Jan 28 j 00:13	8°♃36'25			-1380 Sep 11 j 04:01	0°♃		
	-1382 Feb 16 j 03:44	0°♃		max. Earth dist.	-1380 Oct 04 j 09:11	29°♃13'10	1.71090 AU	
evening max el	-1382 Mar 07 j 07:11	19°♃44'06	45°32'35					
	-1382 Mar 18 j 10:09	0°♃		superior conj	-1380 Oct 05 j 03:11	0°♃09'51	1°01'56	
greatest brilliancy	-1382 Apr 10 j 10:38	16°♃04'04	-4.5m	minimum elong	-1380 Oct 05 j 14:02	0°♃44'03	1°01'34	
retrograde	-1382 Apr 24 j 21:38	19°♃42'38			-1380 Oct 05 j 00:03	0°♃		
evening set	-1382 May 10 j 01:55	15°♃18'02			-1380 Oct 28 j 19:45	0°♃		
inferior conj	-1382 May 16 j 09:08	11°♃31'23	0°45'20	desc. node	-1380 Nov 03 j 10:43	7°♃04'33		
minimum elong	-1382 May 16 j 10:47	11°♃28'48	0°44'52	evening rise	-1380 Nov 15 j 15:47	22°♃25'27		
min. Earth dist.	-1382 May 16 j 17:59	11°♃17'31	0.29005 AU		-1380 Nov 21 j 16:39	0°♃		
desc. node	-1382 May 19 j 15:10	9°♃30'16			-1380 Dec 15 j 15:47	0°♃		
morning rise	-1382 May 22 j 19:23	7°♃39'33			-1379 Jan 08 j 18:35	0°♃		
direct	-1382 Jun 07 j 02:59	3°♃11'23			-1379 Feb 02 j 03:37	0°♃		
greatest brilliancy	-1382 Jun 21 j 03:36	6°♃36'09	-4.5m	asc. node	-1379 Feb 24 j 12:13	27°♃04'15		
	-1382 Jul 22 j 15:52	0°♃			-1379 Feb 26 j 22:56	0°♃		
morning max el	-1382 Jul 26 j 05:22	3°♃23'49	46°02'29		-1379 Mar 24 j 10:45	0°♃		
	-1382 Aug 20 j 17:23	0°♃			-1379 Apr 20 j 03:05	0°♃		
asc. node	-1382 Sep 09 j 17:17	22°♃45'33		evening max el	-1379 May 16 j 23:24	27°♃36'47	45°19'16	
	-1382 Sep 15 j 21:15	0°♃			-1379 May 19 j 12:10	0°♃		

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Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

desc. node	-1379 Jun 16 j 03:10	21°♁29'21					desc. node	-1377 Nov 13 j 08:32	0°♌	
greatest brilliancy	-1379 Jun 22 j 08:04	24°♁30'08	-4.5m				desc. node	-1377 Dec 01 j 22:36	23°♌23'43	
retrograde	-1379 Jul 04 j 14:20	27°♁08'51						-1377 Dec 07 j 04:42	0°♈	
evening set	-1379 Jul 21 j 06:56	21°♁55'11					superior conj	-1377 Dec 22 j 19:07	19°♈34'26	0°-46'-33
inferior conj	-1379 Jul 25 j 19:30	19°♁13'05	-7°-42'-53				minimum elong	-1377 Dec 22 j 08:22	19°♈00'46	0°46'08
minimum elong	-1379 Jul 25 j 10:46	19°♁26'26	7°41'39				max. Earth dist.	-1377 Dec 26 j 23:08	24°♈47'42	1.71469 AU
min. Earth dist.	-1379 Jul 26 j 03:44	19°♁00'29	0.28239 AU					-1377 Dec 31 j 02:55	0°♁	
morning rise	-1379 Jul 29 j 14:20	16°♁55'54						-1376 Jan 24 j 03:49	0°♌	
direct	-1379 Aug 16 j 04:14	11°♁06'57					evening rise	-1376 Feb 01 j 17:56	10°♌40'40	
greatest brilliancy	-1379 Aug 30 j 15:47	14°♁50'52	-4.6m					-1376 Feb 17 j 08:18	0°♈	
	-1379 Sep 21 j 04:15	0°♌						-1376 Mar 12 j 17:37	0°♍	
morning max el	-1379 Oct 05 j 13:51	13°♌39'29	46°42'42				asc. node	-1376 Mar 24 j 00:10	13°♍45'40	
asc. node	-1379 Oct 07 j 04:56	15°♌18'51						-1376 Apr 06 j 09:18	0°♉	
	-1379 Oct 20 j 23:55	0°♎						-1376 May 01 j 09:12	0°♊	
	-1379 Nov 16 j 03:55	0°♎						-1376 May 26 j 20:33	0°♁	
	-1379 Dec 11 j 04:05	0°♌						-1376 Jun 22 j 02:44	0°♌	
	-1378 Jan 04 j 18:23	0°♈					desc. node	-1376 Jul 13 j 15:04	23°♌23'13	
desc. node	-1378 Jan 26 j 20:20	27°♈03'40						-1376 Jul 20 j 00:17	0°♎	
	-1378 Jan 29 j 05:52	0°♁						-1376 Jul 28 j 20:31	8°♎48'55	46°23'40
	-1378 Feb 22 j 17:05	0°♌					evening max el	-1376 Aug 22 j 16:05	0°♎	
	-1378 Mar 19 j 04:39	0°♈						-1376 Sep 06 j 03:33	7°♎53'41	-4.6m
morning set	-1378 Apr 10 j 20:01	27°♈43'57					greatest brilliancy	-1376 Sep 16 j 11:57	9°♎51'02	
	-1378 Apr 12 j 16:26	0°♍					retrograde	-1376 Oct 02 j 16:45	4°♎49'50	
	-1378 May 07 j 03:50	0°♉					evening set	-1376 Oct 07 j 02:52	2°♎12'18	-6°-23'-44
max. Earth dist.	-1378 May 15 j 17:15	10°♉30'16	1.73675 AU				inferior conj	-1376 Oct 07 j 13:38	1°♎55'57	6°21'20
							minimum elong	-1376 Oct 07 j 16:41	1°♎51'19	0.26661 AU
superior conj	-1378 May 17 j 05:35	12°♉21'50	0°-6'-20				min. Earth dist.	-1376 Oct 10 j 19:17	30°♎	
minimum elong	-1378 May 17 j 06:52	12°♉25'43	0°06'17					-1376 Oct 12 j 10:14	29°♎04'55	
behind sun begin	-1378 May 16 j 10:13	11°♉22'20					morning rise	-1376 Oct 27 j 15:28	24°♎32'22	
behind sun end	-1378 May 18 j 03:30	13°♉29'07					direct	-1376 Nov 03 j 16:37	25°♎30'34	
asc. node	-1378 May 19 j 21:58	15°♉39'30					asc. node	-1376 Nov 09 j 11:57	27°♎37'29	-4.7m
	-1378 May 31 j 14:01	0°♊					greatest brilliancy	-1376 Nov 14 j 02:20	0°♎	
evening rise	-1378 Jun 21 j 23:24	26°♊20'43						-1376 Dec 17 j 08:17	28°♎02'12	46°51'49
	-1378 Jun 24 j 22:31	0°♁					morning max el	-1376 Dec 19 j 06:19	0°♌	
	-1378 Jul 19 j 05:44	0°♌						-1375 Jan 15 j 19:14	0°♈	
	-1378 Aug 12 j 12:56	0°♎						-1375 Feb 10 j 18:33	0°♁	
	-1378 Sep 05 j 21:48	0°♎					desc. node	-1375 Feb 23 j 08:05	14°♁47'37	
desc. node	-1378 Sep 08 j 12:55	3°♎13'44						-1375 Mar 08 j 03:47	0°♌	
	-1378 Sep 30 j 10:10	0°♌						-1375 Apr 02 j 06:06	0°♈	
	-1378 Oct 25 j 05:06	0°♈						-1375 Apr 27 j 03:51	0°♍	
	-1378 Nov 19 j 13:58	0°♁						-1375 May 21 j 21:28	0°♉	
	-1378 Dec 16 j 09:57	0°♌						-1375 Jun 15 j 10:28	0°♊	
evening max el	-1378 Dec 23 j 21:46	7°♌47'38	46°50'51				asc. node	-1375 Jun 16 j 09:54	1°♊11'56	
asc. node	-1378 Dec 30 j 14:27	14°♌25'24					morning set	-1375 Jun 17 j 00:10	1°♊55'46	
	-1377 Jan 17 j 15:55	0°♈						-1375 Jul 09 j 18:27	0°♁	
greatest brilliancy	-1377 Jan 28 j 20:25	6°♈58'16	-4.6m				max. Earth dist.	-1375 Jul 19 j 03:04	11°♁36'22	1.72601 AU
retrograde	-1377 Feb 12 j 10:07	10°♈49'17								
evening set	-1377 Mar 02 j 03:33	4°♈41'33					superior conj	-1375 Jul 23 j 08:58	16°♁52'50	1°12'43
inferior conj	-1377 Mar 05 j 16:10	2°♈28'30	8°07'16				minimum elong	-1375 Jul 23 j 01:09	16°♁28'34	1°12'32
minimum elong	-1377 Mar 05 j 21:18	2°♈20'19	8°06'51					-1375 Aug 02 j 21:56	0°♌	
min. Earth dist.	-1377 Mar 05 j 10:08	2°♈38'05	0.28795 AU					-1375 Aug 26 j 22:27	0°♎	
morning rise	-1377 Mar 09 j 15:19	0°♈00'01						-1375 Aug 29 j 09:18	3°♎03'57	
	-1377 Mar 09 j 15:20	30°♎					evening rise	-1375 Sep 19 j 22:01	0°♎	
direct	-1377 Mar 27 j 00:04	24°♌13'04						-1375 Oct 06 j 00:51	20°♎08'30	
greatest brilliancy	-1377 Apr 07 j 19:50	26°♌44'01	-4.5m				desc. node	-1375 Oct 13 j 22:22	0°♌	
	-1377 Apr 14 j 12:44	0°♈						-1375 Nov 07 j 00:46	0°♈	
desc. node	-1377 Apr 21 j 05:26	4°♈13'56						-1375 Dec 01 j 07:01	0°♁	
morning max el	-1377 May 14 j 20:46	24°♈08'32	45°46'39					-1375 Dec 25 j 21:09	0°♌	
	-1377 May 20 j 21:18	0°♍						-1374 Jan 20 j 03:33	0°♈	
	-1377 Jun 18 j 07:19	0°♉					asc. node	-1374 Jan 27 j 02:15	8°♈00'49	
	-1377 Jul 14 j 16:16	0°♊						-1374 Feb 15 j 20:42	0°♍	
	-1377 Aug 08 j 23:15	0°♁					evening max el	-1374 Mar 04 j 21:35	17°♍29'28	45°34'26
asc. node	-1377 Aug 12 j 07:30	4°♁02'13						-1374 Mar 18 j 14:52	0°♉	
	-1377 Sep 02 j 13:11	0°♌						-1374 Apr 08 j 01:55	13°♉54'42	-4.5m
	-1377 Sep 26 j 16:05	0°♎					greatest brilliancy	-1374 Apr 22 j 13:51	17°♉35'20	
	-1377 Oct 20 j 13:11	0°♎					retrograde	-1374 May 07 j 19:37	13°♉08'34	
morning set	-1377 Nov 10 j 17:49	26°♎42'30					evening set			

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Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

inferior conj	-1374 May 14 j 01:45	9°♃23'35	1°04'37	desc. node	-1372 Nov 02 j 12:51	6°♌35'54	
minimum elong	-1374 May 14 j 04:05	9°♃19'55	1°03'58	evening rise	-1372 Nov 13 j 01:02	19°♌48'22	
min. Earth dist.	-1374 May 14 j 11:04	9°♃08'58	0.29020 AU		-1372 Nov 21 j 03:58	0°♂	
desc. node	-1374 May 18 j 17:17	6°♃32'19			-1372 Dec 15 j 03:10	0°♄	
morning rise	-1374 May 20 j 12:13	5°♃31'12			-1371 Jan 08 j 06:06	0°♁	
direct	-1374 Jun 04 j 18:58	1°♃03'09			-1371 Feb 01 j 15:25	0°♂	
greatest brilliancy	-1374 Jun 18 j 19:55	4°♃27'38	-4.5m	asc. node	-1371 Feb 23 j 14:14	26°♂33'34	
	-1374 Jul 22 j 15:01	0°♂			-1371 Feb 26 j 11:17	0°♃	
morning max el	-1374 Jul 23 j 20:32	1°♂10'56	46°01'16		-1371 Mar 24 j 00:16	0°♃	
	-1374 Aug 20 j 09:20	0°♄			-1371 Apr 19 j 19:18	0°♂	
asc. node	-1374 Sep 08 j 19:16	22°♄10'30		evening max el	-1371 May 14 j 15:27	25°♂26'13	45°18'15
	-1374 Sep 15 j 10:50	0°♂			-1371 May 19 j 12:48	0°♄	
	-1374 Oct 10 j 07:22	0°♃		desc. node	-1371 Jun 15 j 05:20	20°♄03'24	
	-1374 Nov 03 j 13:43	0°♂		greatest brilliancy	-1371 Jun 19 j 19:45	22°♄12'50	-4.5m
	-1374 Nov 27 j 14:25	0°♌		retrograde	-1371 Jul 02 j 05:13	24°♄54'03	
	-1374 Dec 21 j 14:16	0°♂		evening set	-1371 Jul 18 j 18:06	19°♄45'13	
desc. node	-1374 Dec 29 j 10:31	9°♂47'49		inferior conj	-1371 Jul 23 j 10:17	16°♄57'34	-7°-32'-9
	-1373 Jan 14 j 15:28	0°♄		minimum elong	-1371 Jul 23 j 01:10	17°♄11'32	7°30'46
morning set	-1373 Jan 27 j 00:33	15°♄24'05		min. Earth dist.	-1371 Jul 23 j 17:40	16°♄46'15	0.28280 AU
	-1373 Feb 07 j 18:44	0°♁		morning rise	-1371 Jul 27 j 08:00	14°♄36'04	
	-1373 Mar 04 j 00:20	0°♂		direct	-1371 Aug 13 j 20:12	8°♄50'59	
				greatest brilliancy	-1371 Aug 28 j 06:58	12°♄34'17	-4.6m
superior conj	-1373 Mar 07 j 10:34	4°♂13'52	-1°-20'-34		-1371 Sep 21 j 09:39	0°♂	
minimum elong	-1373 Mar 07 j 16:27	4°♂32'03	1°20'30	morning max el	-1371 Oct 03 j 04:54	11°♂20'03	46°41'22
max. Earth dist.	-1373 Mar 10 j 04:08	7°♂36'11	1.73033 AU	asc. node	-1371 Oct 06 j 07:03	14°♂29'13	
	-1373 Mar 28 j 08:23	0°♃			-1371 Oct 20 j 17:53	0°♃	
evening rise	-1373 Apr 14 j 02:11	20°♃33'51			-1371 Nov 15 j 18:42	0°♂	
asc. node	-1373 Apr 21 j 12:08	29°♃39'20			-1371 Dec 10 j 17:26	0°♌	
	-1373 Apr 21 j 18:53	0°♃			-1370 Jan 04 j 06:53	0°♂	
	-1373 May 16 j 07:41	0°♂		desc. node	-1370 Jan 25 j 22:16	26°♂32'46	
	-1373 Jun 09 j 22:56	0°♄			-1370 Jan 28 j 17:49	0°♄	
	-1373 Jul 04 j 17:48	0°♂			-1370 Feb 22 j 04:37	0°♁	
	-1373 Jul 29 j 18:50	0°♃			-1370 Mar 18 j 15:53	0°♂	
desc. node	-1373 Aug 11 j 02:52	14°♃35'57		morning set	-1370 Apr 08 j 13:48	25°♂37'42	
	-1373 Aug 24 j 06:43	0°♂			-1370 Apr 12 j 03:26	0°♃	
	-1373 Sep 19 j 15:48	0°♌			-1370 May 06 j 14:41	0°♃	
evening max el	-1373 Oct 11 j 00:57	22°♌46'09	47°26'52	max. Earth dist.	-1370 May 13 j 17:03	8°♂42'37	1.73682 AU
	-1373 Oct 18 j 08:46	0°♂					
greatest brilliancy	-1373 Nov 18 j 13:29	23°♂32'37	-4.7m	superior conj	-1370 May 15 j 00:21	10°♂18'43	0°-9'-25
retrograde	-1373 Dec 01 j 00:44	26°♂29'20		minimum elong	-1370 May 15 j 02:14	10°♂24'30	0°09'19
asc. node	-1373 Dec 02 j 04:38	26°♂27'38		behind sun begin	-1370 May 14 j 08:01	9°♂28'33	
evening set	-1373 Dec 15 j 22:08	22°♂01'50		behind sun end	-1370 May 15 j 20:28	11°♂20'28	
min. Earth dist.	-1373 Dec 20 j 18:55	19°♂08'05	0.26874 AU	asc. node	-1370 May 19 j 00:08	15°♂12'49	
inferior conj	-1373 Dec 21 j 18:00	18°♂32'15	4°43'51		-1370 May 31 j 00:53	0°♂	
minimum elong	-1373 Dec 21 j 09:01	18°♂46'12	4°41'26	evening rise	-1370 Jun 19 j 18:44	24°♂18'28	
morning rise	-1373 Dec 26 j 20:29	15°♂28'05			-1370 Jun 24 j 09:32	0°♄	
direct	-1372 Jan 11 j 03:04	10°♂49'03			-1370 Jul 18 j 17:01	0°♂	
greatest brilliancy	-1372 Jan 21 j 21:28	12°♂58'29	-4.6m		-1370 Aug 12 j 00:34	0°♃	
	-1372 Feb 16 j 12:59	0°♄			-1370 Sep 05 j 09:54	0°♂	
morning max el	-1372 Feb 29 j 15:19	12°♄05'37	46°15'57	desc. node	-1370 Sep 07 j 14:55	2°♂42'33	
	-1372 Mar 18 j 03:46	0°♁			-1370 Sep 29 j 22:56	0°♌	
desc. node	-1372 Mar 22 j 19:52	4°♁59'26			-1370 Oct 24 j 18:52	0°♂	
	-1372 Apr 14 j 10:31	0°♂			-1370 Nov 19 j 05:33	0°♄	
	-1372 May 10 j 12:53	0°♃			-1370 Dec 16 j 05:56	0°♁	
	-1372 Jun 04 j 23:34	0°♃		evening max el	-1370 Dec 21 j 13:45	5°♁30'39	46°53'22
	-1372 Jun 29 j 22:36	0°♂		asc. node	-1370 Dec 29 j 16:28	13°♁30'17	
asc. node	-1372 Jul 13 j 21:44	17°♂00'52			-1369 Jan 18 j 12:22	0°♂	
	-1372 Jul 24 j 11:34	0°♄		greatest brilliancy	-1369 Jan 26 j 15:10	4°♂47'16	-4.6m
	-1372 Aug 17 j 16:11	0°♂		retrograde	-1369 Feb 10 j 02:39	8°♂35'25	
morning set	-1372 Aug 25 j 01:03	9°♂12'13		evening set	-1369 Feb 27 j 21:13	2°♂25'51	
	-1372 Sep 10 j 15:03	0°♃		inferior conj	-1369 Mar 03 j 08:15	0°♂14'57	8°13'01
max. Earth dist.	-1372 Oct 01 j 18:57	26°♃37'45	1.71120 AU	minimum elong	-1369 Mar 03 j 12:47	0°♂07'44	8°12'41
				min. Earth dist.	-1369 Mar 03 j 00:57	0°♂26'36	0.28750 AU
superior conj	-1372 Oct 02 j 14:55	27°♃40'38	1°04'27		-1369 Mar 03 j 17:39	30°♃	
minimum elong	-1372 Oct 03 j 01:37	28°♃14'19	1°04'07	morning rise	-1369 Mar 07 j 04:38	27°♁50'33	
	-1372 Oct 04 j 11:11	0°♂		direct	-1369 Mar 24 j 16:00	22°♁00'36	
	-1372 Oct 28 j 06:59	0°♌		greatest brilliancy	-1369 Apr 05 j 07:56	24°♁27'59	-4.5m

Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

	-1369 Apr 15 j 19:46	0°♁		-1367 Oct 13 j 10:02	0°♍
desc. node	-1369 Apr 20 j 07:31	3°♁02'59		-1367 Nov 06 j 12:44	0°♁
morning max el	-1369 May 12 j 12:02	21°♁56'28	45°46'58	-1367 Nov 30 j 19:24	0°♁
	-1369 May 20 j 17:30	0°♁		-1367 Dec 25 j 10:11	0°♁
	-1369 Jun 17 j 22:24	0°♁		-1366 Jan 19 j 17:56	0°♁
	-1369 Jul 14 j 05:24	0°♁		-1366 Jan 26 j 04:17	7°♁23'53
asc. node	-1369 Aug 08 j 11:27	0°♁		-1366 Feb 15 j 14:24	0°♁
	-1369 Aug 11 j 09:30	3°♁31'38		-1366 Mar 02 j 12:02	15°♁14'00
	-1369 Sep 02 j 00:56	0°♁		-1366 Mar 18 j 22:12	0°♁
	-1369 Sep 26 j 03:38	0°♁		-1366 Apr 05 j 16:20	11°♁43'19
	-1369 Oct 20 j 00:36	0°♁		-1366 Apr 20 j 06:29	15°♁27'08
morning set	-1369 Nov 08 j 04:10	24°♁08'06		-1366 May 05 j 13:24	10°♁57'52
	-1369 Nov 12 j 19:53	0°♁		-1366 May 11 j 18:17	7°♁14'44
desc. node	-1369 Dec 01 j 00:43	22°♁54'46		-1366 May 11 j 21:18	7°♁10'00
	-1369 Dec 06 j 16:01	0°♁		-1366 May 12 j 03:52	6°♁59'43
				-1366 May 17 j 19:28	3°♁35'17
superior conj	-1369 Dec 20 j 04:32	16°♁58'11	0°-43'-9	-1366 May 18 j 04:52	3°♁22'15
minimum elong	-1369 Dec 19 j 18:16	16°♁26'01	0°42'46	-1366 May 25 j 23:38	30°♁
max. Earth dist.	-1369 Dec 24 j 09:17	22°♁13'50	1.71422 AU	-1366 Jun 02 j 11:03	28°♁53'51
	-1369 Dec 30 j 14:12	0°♁		-1366 Jun 10 j 05:42	0°♁
	-1368 Jan 23 j 15:05	0°♁		-1366 Jun 16 j 12:43	2°♁19'02
evening rise	-1368 Jan 30 j 05:57	8°♁13'56		-1366 Jul 21 j 12:39	28°♁59'57
	-1368 Feb 16 j 19:35	0°♁		-1366 Jul 22 j 13:27	0°♁
	-1368 Mar 12 j 05:01	0°♁		-1366 Aug 20 j 01:10	0°♁
asc. node	-1368 Mar 23 j 02:18	13°♁17'05		-1366 Sep 07 j 21:27	21°♁35'55
	-1368 Apr 05 j 21:01	0°♁		-1366 Sep 15 j 00:24	0°♁
	-1368 Apr 30 j 21:31	0°♁		-1366 Oct 09 j 19:55	0°♁
	-1368 May 26 j 09:58	0°♁		-1366 Nov 03 j 01:46	0°♁
	-1368 Jun 21 j 18:24	0°♁		-1366 Nov 27 j 02:11	0°♁
desc. node	-1368 Jul 12 j 17:00	22°♁37'57		-1366 Dec 21 j 01:49	0°♁
	-1368 Jul 19 j 21:25	0°♁		-1366 Dec 28 j 12:30	9°♁18'08
evening max el	-1368 Jul 26 j 08:34	6°♁23'36	46°20'34	-1365 Jan 14 j 02:50	0°♁
	-1368 Aug 23 j 20:51	0°♁		-1365 Jan 24 j 11:52	12°♁54'55
greatest brilliancy	-1368 Sep 03 j 16:56	5°♁27'17	-4.6m	-1365 Feb 07 j 05:56	0°♁
retrograde	-1368 Sep 13 j 23:05	7°♁22'48		-1365 Mar 03 j 11:23	0°♁
evening set	-1368 Sep 30 j 08:15	2°♁16'51			
	-1368 Oct 04 j 04:37	30°♁		superior conj	-1365 Mar 05 j 01:31
inferior conj	-1368 Oct 04 j 15:07	29°♁44'03	-6°-40'-7	minimum elong	-1365 Mar 05 j 06:46
minimum elong	-1368 Oct 05 j 01:51	29°♁27'44	6°37'49	max. Earth dist.	-1365 Mar 07 j 20:03
min. Earth dist.	-1368 Oct 05 j 06:05	29°♁21'17	0.26711 AU		-1365 Mar 27 j 19:24
morning rise	-1368 Oct 09 j 19:06	26°♁41'00		evening rise	-1365 Apr 11 j 19:27
direct	-1368 Oct 25 j 03:43	22°♁03'06		asc. node	-1365 Apr 20 j 14:17
asc. node	-1368 Nov 02 j 18:49	23°♁28'57			-1365 Apr 21 j 05:57
greatest brilliancy	-1368 Nov 07 j 03:26	25°♁11'02	-4.7m		-1365 May 15 j 18:56
	-1368 Nov 15 j 15:34	0°♁			-1365 Jun 09 j 10:32
morning max el	-1368 Dec 14 j 20:26	25°♁31'38	46°52'29		-1365 Jul 04 j 05:59
	-1368 Dec 19 j 04:30	0°♁			-1365 Jul 29 j 07:57
	-1367 Jan 15 j 11:42	0°♁		desc. node	-1365 Aug 10 j 04:58
	-1367 Feb 10 j 08:41	0°♁			-1365 Aug 23 j 21:25
desc. node	-1367 Feb 22 j 10:11	14°♁14'12			-1365 Sep 19 j 09:38
	-1367 Mar 07 j 16:38	0°♁		evening max el	-1365 Oct 08 j 15:12
	-1367 Apr 01 j 18:09	0°♁			-1365 Oct 18 j 11:59
	-1367 Apr 26 j 15:24	0°♁		greatest brilliancy	-1365 Nov 16 j 03:56
	-1367 May 21 j 08:41	0°♁		retrograde	-1365 Nov 28 j 14:43
morning set	-1367 Jun 14 j 18:36	29°♁51'06		asc. node	-1365 Dec 01 j 06:38
	-1367 Jun 14 j 21:30	0°♁		evening set	-1365 Dec 13 j 09:16
asc. node	-1367 Jun 15 j 11:58	0°♁		min. Earth dist.	-1365 Dec 18 j 08:26
	-1367 Jul 09 j 05:25	0°♁		inferior conj	-1365 Dec 19 j 07:05
max. Earth dist.	-1367 Jul 16 j 22:38	9°♁34'04	1.72658 AU	minimum elong	-1365 Dec 18 j 22:30
				morning rise	-1365 Dec 24 j 12:22
superior conj	-1367 Jul 21 j 02:45	14°♁44'54	1°11'02	direct	-1364 Jan 08 j 15:59
minimum elong	-1367 Jul 20 j 18:39	14°♁19'45	1°10'50	greatest brilliancy	-1364 Jan 19 j 10:57
	-1367 Aug 02 j 08:56	0°♁			-1364 Feb 16 j 19:12
	-1367 Aug 26 j 09:36	0°♁		morning max el	-1364 Feb 27 j 06:01
evening rise	-1367 Aug 27 j 00:20	0°♁			-1364 Mar 17 j 21:50
	-1367 Sep 19 j 09:25	0°♁		desc. node	-1364 Mar 21 j 22:02
desc. node	-1367 Oct 05 j 03:00	19°♁39'08			-1364 Apr 14 j 01:01

Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

	-1364 May 10 j 01:43	0°♃							-1362 Dec 16 j 02:02	0°♁				
	-1364 Jun 04 j 11:31	0°♄			evening max el			-1362 Dec 19 j 04:54	3°♁12'34	46°55'54				
	-1364 Jun 29 j 10:01	0°♅			asc. node			-1362 Dec 28 j 18:30	12°♁35'28					
asc. node	-1364 Jul 12 j 23:42	16°♅32'29						-1361 Jan 19 j 15:31	0°♁					
	-1364 Jul 23 j 22:42	0°♆			greatest brilliancy			-1361 Jan 24 j 09:58	2°♁37'33	-4.6m				
	-1364 Aug 17 j 03:13	0°♇			retrograde			-1361 Feb 07 j 18:53	6°♁22'57					
morning set	-1364 Aug 22 j 16:15	6°♇55'17			evening set			-1361 Feb 25 j 14:44	0°♁12'01					
	-1364 Sep 10 j 02:04	0°♈						-1361 Feb 25 j 22:31	30°♁					
max. Earth dist.	-1364 Sep 29 j 03:50	23°♈59'46	1.71144 AU		min. Earth dist.			-1361 Feb 28 j 16:09	28°♁16'13	0.28707 AU				
					inferior conj			-1361 Mar 01 j 00:31	28°♁02'52	8°17'55				
superior conj	-1364 Sep 30 j 03:15	25°♈13'33	1°06'49		minimum elong			-1361 Mar 01 j 04:22	27°♁56'42	8°17'41				
minimum elong	-1364 Sep 30 j 13:41	25°♈46'24	1°06'29		morning rise			-1361 Mar 04 j 18:17	25°♁42'10					
	-1364 Oct 03 j 22:13	0°♉			direct			-1361 Mar 22 j 07:33	19°♁49'28					
	-1364 Oct 27 j 18:05	0°♊			greatest brilliancy			-1361 Apr 02 j 20:53	22°♁13'54	-4.5m				
desc. node	-1364 Nov 01 j 14:57	6°♊07'32						-1361 Apr 16 j 17:38	0°♁					
evening rise	-1364 Nov 10 j 10:39	17°♊12'50			desc. node			-1361 Apr 19 j 09:40	1°♁55'03					
	-1364 Nov 20 j 15:08	0°♋			morning max el			-1361 May 10 j 02:48	19°♁43'47	45°47'10				
	-1364 Dec 14 j 14:28	0°♌						-1361 May 20 j 12:48	0°♃					
	-1363 Jan 07 j 17:35	0°♍						-1361 Jun 17 j 13:04	0°♄					
	-1363 Feb 01 j 03:13	0°♎						-1361 Jul 13 j 18:12	0°♅					
asc. node	-1363 Feb 22 j 16:22	26°♎03'09						-1361 Aug 07 j 23:22	0°♆					
	-1363 Feb 25 j 23:42	0°♏			asc. node			-1361 Aug 10 j 11:43	3°♆02'30					
	-1363 Mar 23 j 13:56	0°♐						-1361 Sep 01 j 12:23	0°♇					
	-1363 Apr 19 j 11:50	0°♑						-1361 Sep 25 j 14:50	0°♈					
evening max el	-1363 May 12 j 07:15	23°♑15'00	45°17'22					-1361 Oct 19 j 11:41	0°♉					
	-1363 May 19 j 14:48	0°♒			morning set			-1361 Nov 05 j 14:35	21°♉34'48					
desc. node	-1363 Jun 14 j 07:17	18°♒34'08						-1361 Nov 12 j 06:55	0°♊					
greatest brilliancy	-1363 Jun 17 j 08:21	19°♒56'37	-4.5m		desc. node			-1361 Nov 30 j 02:42	22°♊26'23					
retrograde	-1363 Jun 29 j 19:35	22°♒39'07						-1361 Dec 06 j 03:01	0°♋					
evening set	-1363 Jul 16 j 05:15	17°♒35'20												
inferior conj	-1363 Jul 21 j 00:58	14°♒42'14	-7°-20'-42		superior conj			-1361 Dec 17 j 14:08	14°♋23'31	0°-39'-41				
minimum elong	-1363 Jul 20 j 15:33	14°♒56'43	7°19'10		minimum elong			-1361 Dec 17 j 04:27	13°♋53'07	0°39'18				
min. Earth dist.	-1363 Jul 21 j 07:53	14°♒31'36	0.28318 AU		max. Earth dist.			-1361 Dec 21 j 16:17	19°♋31'06	1.71371 AU				
morning rise	-1363 Jul 25 j 01:35	12°♒16'11						-1361 Dec 30 j 01:07	0°♌					
direct	-1363 Aug 11 j 11:47	6°♒35'11						-1360 Jan 23 j 01:57	0°♍					
greatest brilliancy	-1363 Aug 25 j 21:14	10°♒16'37	-4.6m		evening rise			-1360 Jan 27 j 18:08	5°♍48'52					
	-1363 Sep 21 j 13:07	0°♓						-1360 Feb 16 j 06:27	0°♎					
morning max el	-1363 Sep 30 j 19:07	8°♓58'55	46°40'12					-1360 Mar 11 j 16:01	0°♏					
asc. node	-1363 Oct 05 j 09:10	13°♓40'48			asc. node			-1360 Mar 22 j 04:26	12°♏49'42					
	-1363 Oct 20 j 11:16	0°♔						-1360 Apr 05 j 08:22	0°♐					
	-1363 Nov 15 j 09:06	0°♕						-1360 Apr 30 j 09:32	0°♑					
	-1363 Dec 10 j 06:25	0°♖						-1360 May 25 j 23:12	0°♒					
	-1362 Jan 03 j 19:05	0°♗						-1360 Jun 21 j 10:00	0°♓					
desc. node	-1362 Jan 25 j 00:22	26°♗03'12			desc. node			-1360 Jul 11 j 19:10	21°♓53'24					
	-1362 Jan 28 j 05:29	0°♘						-1360 Jul 19 j 19:00	0°♔					
	-1362 Feb 21 j 15:56	0°♙			evening max el			-1360 Jul 23 j 20:14	3°♔58'24	46°17'39				
	-1362 Mar 18 j 02:55	0°♚						-1360 Aug 25 j 13:08	0°♕					
morning set	-1362 Apr 06 j 07:12	23°♚30'39			greatest brilliancy			-1360 Sep 01 j 05:39	3°♕01'18	-4.6m				
	-1362 Apr 11 j 14:16	0°♛			retrograde			-1360 Sep 11 j 10:31	4°♕56'02					
	-1362 May 06 j 01:25	0°♜			evening set			-1360 Sep 27 j 23:43	29°♕44'55					
max. Earth dist.	-1362 May 11 j 14:50	6°♜49'16	1.73687 AU					-1360 Sep 27 j 13:02	30°♕					
					inferior conj			-1360 Oct 02 j 03:23	27°♕16'58	-6°-55'-32				
superior conj	-1362 May 12 j 18:44	8°♜14'53	0°-12'-30		minimum elong			-1360 Oct 02 j 14:00	27°♕00'49	6°53'23				
minimum elong	-1362 May 12 j 21:13	8°♜22'33	0°12'22		min. Earth dist.			-1360 Oct 02 j 19:22	26°♕52'40	0.26763 AU				
behind sun begin	-1362 May 12 j 07:10	7°♜39'24			morning rise			-1360 Oct 07 j 03:53	24°♕18'44					
behind sun end	-1362 May 13 j 11:17	9°♜05'41			direct			-1360 Oct 22 j 16:02	19°♕34'48					
asc. node	-1362 May 18 j 02:09	14°♜46'03			asc. node			-1360 Nov 01 j 20:52	21°♕33'09					
	-1362 May 30 j 11:36	0°♞			greatest brilliancy			-1360 Nov 04 j 19:21	22°♕46'25	-4.7m				
evening rise	-1362 Jun 17 j 13:43	22°♞15'43						-1360 Nov 16 j 17:24	0°♖					
	-1362 Jun 23 j 20:23	0°♟			morning max el			-1360 Dec 12 j 09:39	23°♖04'45	46°53'12				
	-1362 Jul 18 j 04:07	0°♠						-1360 Dec 19 j 01:30	0°♗					
	-1362 Aug 11 j 12:02	0°♡						-1359 Jan 15 j 03:30	0°♘					
	-1362 Sep 04 j 21:50	0°♢						-1359 Feb 09 j 22:15	0°♙					
desc. node	-1362 Sep 06 j 17:05	2°♢12'28			desc. node			-1359 Feb 21 j 12:20	13°♙42'18					
	-1362 Sep 29 j 11:31	0°♣						-1359 Mar 07 j 04:57	0°♚					
	-1362 Oct 24 j 08:27	0°♤						-1359 Apr 01 j 05:42	0°♛					
	-1362 Nov 18 j 20:59	0°♥						-1359 Apr 26 j 02:28	0°♜					

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Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

	-1359 May 20 j 19:29	0°♄		retrograde	-1357 Nov 26 j 04:49	21°♄34'18	
morning set	-1359 Jun 12 j 13:04	27°♄47'39		asc. node	-1357 Nov 30 j 08:41	21°♄12'26	
	-1359 Jun 14 j 08:10	0°♀		evening set	-1357 Dec 10 j 20:34	17°♄13'02	
asc. node	-1359 Jun 14 j 14:00	0°♀17'53		min. Earth dist.	-1357 Dec 15 j 21:49	14°♄13'23	0.26759 AU
	-1359 Jul 08 j 16:05	0°♁		inferior conj	-1357 Dec 16 j 20:03	13°♄38'59	4°03'39
max. Earth dist.	-1359 Jul 14 j 18:32	7°♁33'47	1.72716 AU	minimum elong	-1357 Dec 16 j 11:56	13°♄51'34	4°01'20
				morning rise	-1357 Dec 22 j 04:01	10°♄28'21	
superior conj	-1359 Jul 18 j 20:26	12°♁37'35	1°09'15	direct	-1356 Jan 06 j 05:05	5°♄57'44	
minimum elong	-1359 Jul 18 j 12:07	12°♁11'44	1°09'02	greatest brilliancy	-1356 Jan 16 j 23:30	8°♄08'30	-4.6m
	-1359 Aug 01 j 19:40	0°♁			-1356 Feb 16 j 23:15	0°♄	
evening rise	-1359 Aug 24 j 15:21	28°♁29'00		morning max el	-1356 Feb 27 j 20:33	7°♄29'11	46°18'49
	-1359 Aug 25 j 20:28	0°♁			-1356 Mar 17 j 15:16	0°♁	
	-1359 Sep 18 j 20:30	0°♁		desc. node	-1356 Mar 21 j 00:04	3°♁38'42	
desc. node	-1359 Oct 04 j 05:04	19°♁10'30			-1356 Apr 13 j 15:09	0°♁	
	-1359 Oct 12 j 21:23	0°♁			-1356 May 09 j 14:17	0°♁	
	-1359 Nov 06 j 00:24	0°♁			-1356 Jun 03 j 23:11	0°♁	
	-1359 Nov 30 j 07:28	0°♁			-1356 Jun 28 j 21:12	0°♁	
	-1359 Dec 24 j 22:57	0°♁		asc. node	-1356 Jul 12 j 01:58	16°♁05'37	
asc. node	-1358 Jan 19 j 08:05	0°♁			-1356 Jul 23 j 09:38	0°♁	
	-1358 Jan 25 j 06:30	6°♁48'24			-1356 Aug 16 j 14:05	0°♁	
	-1358 Feb 15 j 08:00	0°♁		morning set	-1356 Aug 20 j 07:43	4°♁39'44	
evening max el	-1358 Feb 28 j 03:33	13°♁02'33	45°38'45		-1356 Sep 09 j 13:00	0°♁	
	-1358 Mar 19 j 07:24	0°♁		max. Earth dist.	-1356 Sep 26 j 09:25	21°♁11'43	1.71178 AU
greatest brilliancy	-1358 Apr 03 j 06:56	9°♁34'04	-4.5m				
retrograde	-1358 Apr 17 j 23:47	13°♁21'00		superior conj	-1356 Sep 27 j 15:44	22°♁47'07	1°09'01
evening set	-1358 May 03 j 07:35	8°♁49'08		minimum elong	-1356 Sep 28 j 01:48	23°♁18'50	1°08'44
inferior conj	-1358 May 09 j 11:03	5°♁07'50	1°42'52		-1356 Oct 03 j 09:14	0°♁	
minimum elong	-1358 May 09 j 14:44	5°♁02'04	1°41'50		-1356 Oct 27 j 05:11	0°♁	
min. Earth dist.	-1358 May 09 j 20:30	4°♁53'02	0.29049 AU	desc. node	-1356 Oct 31 j 16:58	5°♁38'51	
morning rise	-1358 May 15 j 21:37	1°♁15'36		evening rise	-1356 Nov 07 j 19:54	14°♁36'00	
desc. node	-1358 May 16 j 21:23	0°♁43'36			-1356 Nov 20 j 02:20	0°♁	
	-1358 May 18 j 07:52	30°♁			-1356 Dec 14 j 01:46	0°♁	
direct	-1358 May 31 j 03:49	26°♁46'36			-1355 Jan 07 j 05:04	0°♁	
	-1358 Jun 13 j 18:38	0°♁			-1355 Jan 31 j 15:01	0°♁	
greatest brilliancy	-1358 Jun 14 j 05:12	0°♁11'52	-4.5m	asc. node	-1355 Feb 21 j 18:28	25°♁32'40	
morning max el	-1358 Jul 19 j 05:47	26°♁52'48	45°59'07		-1355 Feb 25 j 12:07	0°♁	
	-1358 Jul 22 j 10:35	0°♁			-1355 Mar 23 j 03:40	0°♁	
	-1358 Aug 19 j 16:27	0°♁			-1355 Apr 19 j 04:37	0°♁	
asc. node	-1358 Sep 06 j 23:32	21°♁01'57		evening max el	-1355 May 09 j 22:52	21°♁03'46	45°16'38
	-1358 Sep 14 j 13:38	0°♁			-1355 May 19 j 18:04	0°♁	
	-1358 Oct 09 j 08:13	0°♁		desc. node	-1355 Jun 13 j 09:27	17°♁03'04	
	-1358 Nov 02 j 13:33	0°♁		greatest brilliancy	-1355 Jun 14 j 21:44	17°♁42'24	-4.5m
	-1358 Nov 26 j 13:39	0°♁		retrograde	-1355 Jun 27 j 09:47	20°♁26'00	
desc. node	-1358 Dec 20 j 13:04	0°♁		evening set	-1355 Jul 13 j 16:56	15°♁27'02	
	-1358 Dec 27 j 14:36	8°♁49'43		inferior conj	-1355 Jul 18 j 16:07	12°♁28'47	-7°-8'-42
	-1357 Jan 13 j 13:53	0°♁		minimum elong	-1355 Jul 18 j 06:25	12°♁43'43	7°07'03
morning set	-1357 Jan 21 j 23:04	10°♁26'15		min. Earth dist.	-1355 Jul 18 j 22:51	12°♁18'25	0.28354 AU
	-1357 Feb 06 j 16:50	0°♁		morning rise	-1355 Jul 22 j 19:37	9°♁58'09	
				direct	-1355 Aug 09 j 03:20	4°♁21'12	
superior conj	-1357 Mar 02 j 16:27	29°♁42'20	-1°-22'-27	greatest brilliancy	-1355 Aug 23 j 11:56	8°♁00'43	-4.6m
minimum elong	-1357 Mar 02 j 21:03	29°♁56'32	1°22'26		-1355 Sep 21 j 14:50	0°♁	
	-1357 Mar 02 j 22:10	0°♁		morning max el	-1355 Sep 28 j 08:41	6°♁36'38	46°38'46
max. Earth dist.	-1357 Mar 05 j 12:32	3°♁12'36	1.72935 AU	asc. node	-1355 Oct 04 j 11:14	12°♁53'17	
	-1357 Mar 27 j 06:07	0°♁			-1355 Oct 20 j 04:18	0°♁	
evening rise	-1357 Apr 09 j 12:54	16°♁19'19			-1355 Nov 14 j 23:26	0°♁	
asc. node	-1357 Apr 19 j 16:20	28°♁45'22			-1355 Dec 09 j 19:29	0°♁	
	-1357 Apr 20 j 16:42	0°♁			-1354 Jan 03 j 07:24	0°♁	
	-1357 May 15 j 05:51	0°♁		desc. node	-1354 Jan 24 j 02:35	25°♁33'31	
	-1357 Jun 08 j 21:51	0°♁			-1354 Jan 27 j 17:18	0°♁	
	-1357 Jul 03 j 17:57	0°♁			-1354 Feb 21 j 03:21	0°♁	
	-1357 Jul 28 j 20:57	0°♁			-1354 Mar 17 j 14:02	0°♁	
desc. node	-1357 Aug 09 j 07:06	13°♁27'55		morning set	-1354 Apr 04 j 00:27	21°♁22'55	
	-1357 Aug 23 j 12:08	0°♁			-1354 Apr 11 j 01:11	0°♁	
	-1357 Sep 19 j 03:47	0°♁			-1354 May 05 j 12:14	0°♁	
evening max el	-1357 Oct 06 j 06:28	18°♁01'48	47°25'15	max. Earth dist.	-1354 May 09 j 11:19	4°♁51'42	1.73688 AU
	-1357 Oct 18 j 16:48	0°♁					
greatest brilliancy	-1357 Nov 13 j 18:44	18°♁39'57	-4.7m	superior conj	-1354 May 10 j 13:17	6°♁11'22	0°-15'-33

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Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

minimum elong	-1354 May 10 j 16:23	6°♃20'52	0°15'25	min. Earth dist.	-1352 Sep 30 j 08:32	24°♎25'04	0.26815 AU
behind sun begin	-1354 May 10 j 11:25	6°♃05'38		morning rise	-1352 Oct 04 j 12:52	21°♎57'14	
behind sun end	-1354 May 10 j 21:21	6°♃36'06		direct	-1352 Oct 20 j 05:07	17°♎07'01	
asc. node	-1354 May 17 j 04:15	14°♃19'16		asc. node	-1352 Oct 31 j 22:56	19°♎42'09	
	-1354 May 29 j 22:26	0°♂		greatest brilliancy	-1352 Nov 02 j 11:07	20°♎21'58	-4.7m
evening rise	-1354 Jun 15 j 09:03	20°♂13'53			-1352 Nov 17 j 12:25	0°♎	
	-1354 Jun 23 j 07:20	0°♄		morning max el	-1352 Dec 09 j 23:53	20°♎40'10	46°53'41
	-1354 Jul 17 j 15:17	0°♃			-1352 Dec 18 j 21:58	0°♎	
	-1354 Aug 10 j 23:33	0°♎			-1351 Jan 14 j 19:18	0°♎	
	-1354 Sep 04 j 09:51	0°♎			-1351 Feb 09 j 12:02	0°♎	
desc. node	-1354 Sep 05 j 19:09	1°♎41'52		desc. node	-1351 Feb 20 j 14:20	13°♎08'58	
	-1354 Sep 29 j 00:16	0°♎			-1351 Mar 06 j 17:37	0°♎	
	-1354 Oct 23 j 22:20	0°♎			-1351 Mar 31 j 17:40	0°♎	
	-1354 Nov 18 j 12:55	0°♎			-1351 Apr 25 j 13:58	0°♎	
	-1354 Dec 15 j 23:15	0°♎			-1351 May 20 j 06:41	0°♎	
evening max el	-1354 Dec 16 j 19:16	0°♎51'09	46°58'16	morning set	-1351 Jun 10 j 07:21	25°♎42'36	
asc. node	-1354 Dec 27 j 20:44	11°♎38'37		asc. node	-1351 Jun 13 j 16:11	29°♎50'43	
	-1353 Jan 21 j 08:04	0°♎			-1351 Jun 13 j 19:13	0°♎	
greatest brilliancy	-1353 Jan 22 j 04:08	0°♎25'07	-4.6m		-1351 Jul 08 j 03:04	0°♎	
retrograde	-1353 Feb 05 j 10:41	4°♎08'35		max. Earth dist.	-1351 Jul 12 j 14:45	5°♎33'30	1.72770 AU
	-1353 Feb 19 j 19:21	30°♎					
evening set	-1353 Feb 23 j 07:45	27°♎56'37		superior conj	-1351 Jul 16 j 14:05	10°♎29'08	1°07'21
inferior conj	-1353 Feb 26 j 16:32	25°♎49'00	8°22'09	minimum elong	-1351 Jul 16 j 05:35	10°♎02'46	1°07'08
minimum elong	-1353 Feb 26 j 19:40	25°♎43'59	8°22'00		-1351 Aug 01 j 06:44	0°♎	
min. Earth dist.	-1353 Feb 26 j 07:25	26°♎03'33	0.28660 AU	evening rise	-1351 Aug 22 j 06:37	26°♎11'45	
morning rise	-1353 Mar 02 j 07:51	23°♎31'50			-1351 Aug 25 j 07:42	0°♎	
direct	-1353 Mar 19 j 22:23	17°♎36'23			-1351 Sep 18 j 07:56	0°♎	
greatest brilliancy	-1353 Mar 31 j 10:30	19°♎59'06	-4.5m	desc. node	-1351 Oct 03 j 07:05	18°♎40'43	
	-1353 Apr 17 j 10:24	0°♎			-1351 Oct 12 j 09:03	0°♎	
desc. node	-1353 Apr 18 j 11:42	0°♎47'38			-1351 Nov 05 j 12:21	0°♎	
morning max el	-1353 May 07 j 17:16	17°♎29'26	45°47'37		-1351 Nov 29 j 19:51	0°♎	
	-1353 May 20 j 07:53	0°♎			-1351 Dec 24 j 12:05	0°♎	
	-1353 Jun 17 j 03:46	0°♎			-1350 Jan 18 j 22:45	0°♎	
	-1353 Jul 13 j 07:08	0°♎		asc. node	-1350 Jan 24 j 08:32	6°♎11'00	
	-1353 Aug 07 j 11:25	0°♎			-1350 Feb 15 j 02:34	0°♎	
asc. node	-1353 Aug 09 j 13:45	2°♎32'23		evening max el	-1350 Feb 25 j 19:47	10°♎51'19	45°40'49
	-1353 Aug 31 j 23:58	0°♎			-1350 Mar 19 j 20:55	0°♎	
	-1353 Sep 25 j 02:11	0°♎		greatest brilliancy	-1350 Mar 31 j 22:28	7°♎24'01	-4.5m
	-1353 Oct 18 j 22:56	0°♎		retrograde	-1350 Apr 15 j 16:54	11°♎12'19	
morning set	-1353 Nov 03 j 01:27	19°♎02'19		evening set	-1350 May 01 j 01:40	6°♎38'01	
	-1353 Nov 11 j 18:08	0°♎		inferior conj	-1350 May 07 j 03:33	2°♎58'33	2°01'48
desc. node	-1353 Nov 29 j 04:52	21°♎57'52		minimum elong	-1350 May 07 j 07:52	2°♎51'47	2°00'37
	-1353 Dec 05 j 14:14	0°♎		min. Earth dist.	-1350 May 07 j 12:44	2°♎44'10	0.29061 AU
					-1350 May 12 j 00:17	30°♎	
superior conj	-1353 Dec 14 j 23:36	11°♎47'31	0°-36'-7	morning rise	-1350 May 13 j 13:54	29°♎06'44	
minimum elong	-1353 Dec 14 j 14:34	11°♎19'12	0°35'44	desc. node	-1350 May 15 j 23:33	27°♎51'57	
max. Earth dist.	-1353 Dec 18 j 20:08	16°♎37'38	1.71332 AU	direct	-1350 May 28 j 20:40	24°♎37'11	
	-1353 Dec 29 j 12:21	0°♎		greatest brilliancy	-1350 Jun 11 j 20:22	28°♎01'13	-4.5m
	-1352 Jan 22 j 13:10	0°♎			-1350 Jun 15 j 18:55	0°♎	
evening rise	-1352 Jan 25 j 05:47	3°♎21'00		morning max el	-1350 Jul 16 j 22:45	24°♎43'56	45°58'00
	-1352 Feb 15 j 17:42	0°♎			-1350 Jul 22 j 07:32	0°♎	
	-1352 Mar 11 j 03:26	0°♎			-1350 Aug 19 j 07:56	0°♎	
asc. node	-1352 Mar 21 j 06:26	12°♎20'46		asc. node	-1350 Sep 06 j 01:35	20°♎27'00	
	-1352 Apr 04 j 20:07	0°♎			-1350 Sep 14 j 03:07	0°♎	
	-1352 Apr 29 j 21:58	0°♎			-1350 Oct 08 j 20:46	0°♎	
	-1352 May 25 j 12:53	0°♎			-1350 Nov 02 j 01:37	0°♎	
	-1352 Jun 21 j 02:10	0°♎			-1350 Nov 26 j 01:24	0°♎	
desc. node	-1352 Jul 10 j 21:19	21°♎07'23		desc. node	-1350 Dec 20 j 00:34	0°♎	
	-1352 Jul 19 j 17:43	0°♎			-1350 Dec 26 j 16:46	8°♎20'44	
evening max el	-1352 Jul 21 j 08:42	1°♎34'43	46°14'56		-1349 Jan 13 j 01:11	0°♎	
	-1352 Aug 28 j 05:14	0°♎		morning set	-1349 Jan 19 j 10:34	7°♎57'40	
greatest brilliancy	-1352 Aug 29 j 17:34	0°♎34'39	-4.6m		-1349 Feb 06 j 03:59	0°♎	
retrograde	-1352 Sep 08 j 22:49	2°♎29'50					
	-1352 Sep 20 j 04:21	30°♎		superior conj	-1349 Feb 28 j 07:23	27°♎25'53	-1°-23'-12
evening set	-1352 Sep 25 j 15:25	27°♎13'24		minimum elong	-1349 Feb 28 j 11:15	27°♎37'51	1°23'12
inferior conj	-1352 Sep 29 j 15:55	24°♎50'14	-7°-9'-56		-1349 Mar 02 j 09:14	0°♎	
minimum elong	-1352 Sep 30 j 02:21	24°♎34'25	7°07'58	max. Earth dist.	-1349 Mar 03 j 07:03	1°♎07'24	1.72891 AU

Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

	-1349 Mar 26 j 17:10	0°Υ			-1347 Oct 19 j 21:10	0°Ϟ		
evening rise	-1349 Apr 07 j 06:10	14°Υ11'01			-1347 Nov 14 j 13:43	0°Ϛ		
asc. node	-1349 Apr 18 j 18:26	28°Υ17'45			-1347 Dec 09 j 08:32	0°ϛ		
	-1349 Apr 20 j 03:50	0°Ϙ			-1346 Jan 02 j 19:43	0°ϛ		
	-1349 May 14 j 17:11	0°Π		desc. node	-1346 Jan 23 j 04:31	25°ϛ02'50		
	-1349 Jun 08 j 09:34	0°Ϟ			-1346 Jan 27 j 05:07	0°Ϛ		
	-1349 Jul 03 j 06:20	0°Ω			-1346 Feb 20 j 14:48	0°≈		
	-1349 Jul 28 j 10:24	0°Ϟ			-1346 Mar 17 j 01:10	0°Ϟ		
desc. node	-1349 Aug 08 j 09:06	12°Ϟ52'36		morning set	-1346 Apr 01 j 17:45	19°Ϟ15'09		
	-1349 Aug 23 j 03:23	0°Ϛ			-1346 Apr 10 j 12:06	0°Υ		
	-1349 Sep 18 j 22:43	0°ϛ			-1346 May 04 j 23:03	0°Ϙ		
evening max el	-1349 Oct 03 j 21:53	15°ϛ40'38	47°24'14	max. Earth dist.	-1346 May 07 j 07:55	2°Ϙ54'28	1.73690 AU	
	-1349 Oct 19 j 00:04	0°ϛ						
greatest brilliancy	-1349 Nov 11 j 10:23	16°ϛ14'10	-4.7m	superior conj	-1346 May 08 j 07:56	4°Ϙ08'07	0°-18'-35	
retrograde	-1349 Nov 23 j 18:39	19°ϛ05'34		minimum elong	-1346 May 08 j 11:37	4°Ϙ19'25	0°18'24	
asc. node	-1349 Nov 29 j 10:56	18°ϛ24'54		asc. node	-1346 May 16 j 06:26	13°Ϙ52'46		
evening set	-1349 Dec 08 j 08:07	14°ϛ47'33			-1346 May 29 j 09:17	0°Π		
min. Earth dist.	-1349 Dec 13 j 11:29	11°ϛ44'47	0.26700 AU	evening rise	-1346 Jun 13 j 04:25	18°Π12'07		
inferior conj	-1349 Dec 14 j 09:00	11°ϛ11'31	3°42'41		-1346 Jun 22 j 18:20	0°Ϟ		
minimum elong	-1349 Dec 14 j 01:25	11°ϛ23'15	3°40'28		-1346 Jul 17 j 02:34	0°Ω		
morning rise	-1349 Dec 19 j 19:30	7°ϛ57'35			-1346 Aug 10 j 11:12	0°Ϟ		
direct	-1348 Jan 03 j 18:03	3°ϛ31'29			-1346 Sep 03 j 22:00	0°Ϛ		
greatest brilliancy	-1348 Jan 14 j 11:57	5°ϛ41'59	-4.6m	desc. node	-1346 Sep 04 j 21:10	1°Ϛ10'47		
	-1348 Feb 17 j 01:54	0°Ϛ			-1346 Sep 28 j 13:09	0°ϛ		
morning max el	-1348 Feb 22 j 10:15	5°Ϛ08'14	46°20'14		-1346 Oct 23 j 12:22	0°ϛ		
	-1348 Mar 17 j 08:32	0°≈			-1346 Nov 18 j 05:06	0°Ϛ		
desc. node	-1348 Mar 20 j 02:09	2°≈58'40		evening max el	-1346 Dec 14 j 09:16	28°Ϛ28'53	47°00'42	
	-1348 Apr 13 j 05:21	0°Ϟ			-1346 Dec 15 j 21:10	0°≈		
	-1348 May 09 j 03:02	0°Υ		asc. node	-1346 Dec 26 j 22:45	10°≈40'07		
	-1348 Jun 03 j 11:08	0°Ϙ		greatest brilliancy	-1345 Jan 19 j 21:11	28°≈11'09	-4.6m	
	-1348 Jun 28 j 08:41	0°Π			-1345 Jan 24 j 02:38	0°Ϟ		
asc. node	-1348 Jul 11 j 04:00	15°Π37'05		retrograde	-1345 Feb 03 j 02:36	1°Ϟ54'21		
	-1348 Jul 22 j 20:53	0°Ϟ			-1345 Feb 12 j 17:31	30°Ϟ≈		
	-1348 Aug 16 j 01:14	0°Ω		evening set	-1345 Feb 21 j 00:24	25°≈41'28		
morning set	-1348 Aug 17 j 22:59	2°Ω22'46		inferior conj	-1345 Feb 24 j 08:31	23°≈35'05	8°25'39	
	-1348 Sep 09 j 00:09	0°Ϟ		minimum elong	-1345 Feb 24 j 10:56	23°≈31'13	8°25'33	
max. Earth dist.	-1348 Sep 23 j 13:43	18°Ϟ19'05	1.71213 AU	min. Earth dist.	-1345 Feb 23 j 22:38	23°≈50'52	0.28613 AU	
				morning rise	-1345 Feb 27 j 21:40	21°≈21'16		
superior conj	-1348 Sep 25 j 04:14	20°Ϟ20'17	1°11'05	direct	-1345 Mar 17 j 13:01	15°≈23'07		
minimum elong	-1348 Sep 25 j 13:55	20°Ϟ50'43	1°10'51	greatest brilliancy	-1345 Mar 29 j 00:49	17°≈45'16	-4.5m	
	-1348 Oct 02 j 20:27	0°Ϛ		desc. node	-1345 Apr 17 j 13:49	29°≈42'22		
	-1348 Oct 26 j 16:29	0°ϛ			-1345 Apr 17 j 22:49	0°Ϟ		
desc. node	-1348 Oct 30 j 19:07	5°ϛ10'01		morning max el	-1345 May 05 j 08:23	15°Ϟ16'57	45°48'14	
evening rise	-1348 Nov 05 j 05:10	11°ϛ58'41			-1345 May 20 j 02:18	0°Υ		
	-1348 Nov 19 j 13:44	0°ϛ			-1345 Jun 16 j 18:10	0°Ϙ		
	-1348 Dec 13 j 13:18	0°Ϛ			-1345 Jul 12 j 19:52	0°Π		
	-1347 Jan 06 j 16:45	0°≈			-1345 Aug 06 j 23:21	0°Ϟ		
	-1347 Jan 31 j 02:59	0°Ϟ		asc. node	-1345 Aug 08 j 15:48	2°Ϟ02'32		
asc. node	-1347 Feb 20 j 20:31	25°Ϟ01'31			-1345 Aug 31 j 11:30	0°Ω		
	-1347 Feb 25 j 00:44	0°Υ			-1345 Sep 24 j 13:31	0°Ϟ		
	-1347 Mar 22 j 17:39	0°Ϙ			-1345 Oct 18 j 10:10	0°Ϛ		
	-1347 Apr 18 j 21:54	0°Π		morning set	-1345 Oct 31 j 12:05	16°Ϛ29'12		
evening max el	-1347 May 07 j 13:28	18°Π49'31	45°15'46		-1345 Nov 11 j 05:19	0°ϛ		
	-1347 May 19 j 23:30	0°Ϟ		desc. node	-1345 Nov 28 j 06:59	21°ϛ29'29		
desc. node	-1347 Jun 12 j 11:35	15°Ϟ27'33			-1345 Dec 05 j 01:22	0°ϛ		
greatest brilliancy	-1347 Jun 12 j 10:36	15°Ϟ26'33	-4.5m					
retrograde	-1347 Jun 24 j 23:42	18°Ϟ11'53		superior conj	-1345 Dec 12 j 08:44	9°ϛ10'44	0°-32'-25	
evening set	-1347 Jul 11 j 04:26	13°Ϟ17'19		minimum elong	-1345 Dec 12 j 00:26	8°ϛ44'42	0°32'05	
inferior conj	-1347 Jul 16 j 07:06	10°Ϟ14'14	-6°-56'-1	max. Earth dist.	-1345 Dec 16 j 00:29	13°ϛ46'00	1.71292 AU	
minimum elong	-1347 Jul 15 j 21:11	10°Ϟ29'31	6°54'13		-1345 Dec 28 j 23:26	0°Ϛ		
min. Earth dist.	-1347 Jul 16 j 13:59	10°Ϟ03'37	0.28392 AU		-1344 Jan 22 j 00:13	0°≈		
morning rise	-1347 Jul 20 j 13:33	7°Ϟ39'02		evening rise	-1344 Jan 22 j 17:23	0°≈53'24		
direct	-1347 Aug 06 j 18:19	2°Ϟ05'53			-1344 Feb 15 j 04:48	0°Ϟ		
greatest brilliancy	-1347 Aug 21 j 03:38	5°Ϟ45'10	-4.6m		-1344 Mar 10 j 14:41	0°Υ		
	-1347 Sep 21 j 15:37	0°Ω		asc. node	-1344 Mar 20 j 08:36	11°Υ52'51		
morning max el	-1347 Sep 25 j 21:56	4°Ω12'56	46°37'31		-1344 Apr 04 j 07:43	0°Ϙ		
asc. node	-1347 Oct 03 j 13:22	12°Ω05'59			-1344 Apr 29 j 10:14	0°Π		

Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

	-1344 May 25 j 02:25	0°☿									-1342 Nov 01 j 13:17	0°♊
	-1344 Jun 20 j 18:21	0°♋									-1342 Nov 25 j 12:49	0°♌
desc. node	-1344 Jul 09 j 23:16	20°♌20'47									-1342 Dec 19 j 11:47	0°♍
evening max el	-1344 Jul 18 j 21:55	29°♌13'41	46°12'03			desc. node					-1342 Dec 25 j 18:45	7°♍51'57
	-1344 Jul 19 j 17:09	0°♎									-1341 Jan 12 j 12:14	0°♎
greatest brilliancy	-1344 Aug 27 j 04:04	28°♎06'54	-4.6m			morning set					-1341 Jan 16 j 21:30	5°♎27'56
	-1344 Sep 04 j 17:40	0°♏									-1341 Feb 05 j 14:53	0°♏
retrograde	-1344 Sep 06 j 11:14	0°♏03'31										
	-1344 Sep 08 j 04:27	30°♏				superior conj					-1341 Feb 25 j 21:45	25°♏08'32 -1°-23'-49
evening set	-1344 Sep 23 j 06:54	24°♏41'47				minimum elong					-1341 Feb 26 j 00:51	25°♏18'05 1°23'50
inferior conj	-1344 Sep 27 j 04:13	22°♏23'13	-7°-23'-36			max. Earth dist.					-1341 Mar 01 j 02:15	29°♏05'06 1.72838 AU
minimum elong	-1344 Sep 27 j 14:23	22°♏07'51	7°21'47								-1341 Mar 01 j 20:01	0°♐
min. Earth dist.	-1344 Sep 27 j 21:04	21°♏57'43	0.26873 AU								-1341 Mar 26 j 03:54	0°♐
morning rise	-1344 Oct 01 j 21:30	19°♏35'39				evening rise					-1341 Apr 04 j 23:04	12°♐02'39
direct	-1344 Oct 17 j 18:36	14°♏39'03				asc. node					-1341 Apr 17 j 20:34	27°♐51'20
greatest brilliancy	-1344 Oct 31 j 02:14	17°♏56'35	-4.7m								-1341 Apr 19 j 14:37	0°♑
asc. node	-1344 Oct 31 j 01:07	17°♏55'17									-1341 May 14 j 04:10	0°♑
	-1344 Nov 18 j 02:42	0°♒									-1341 Jun 07 j 20:58	0°♒
morning max el	-1344 Dec 07 j 14:36	18°♒16'53	46°54'10								-1341 Jul 02 j 18:24	0°♒
	-1344 Dec 18 j 17:46	0°♓									-1341 Jul 27 j 23:31	0°♓
	-1343 Jan 14 j 10:44	0°♑				desc. node					-1341 Aug 07 j 11:13	12°♓18'37
	-1343 Feb 09 j 01:30	0°♒									-1341 Aug 22 j 18:21	0°♓
desc. node	-1343 Feb 19 j 16:27	12°♒36'49									-1341 Sep 18 j 17:36	0°♓
	-1343 Mar 06 j 05:58	0°♔				evening max el					-1341 Oct 01 j 12:32	13°♓18'49 47°22'57
	-1343 Mar 31 j 05:18	0°♑									-1341 Oct 19 j 09:17	0°♑
	-1343 Apr 25 j 01:09	0°♐				greatest brilliancy					-1341 Nov 09 j 02:27	13°♑49'52 -4.7m
	-1343 May 19 j 17:35	0°♑				retrograde					-1341 Nov 21 j 07:41	16°♑37'28
morning set	-1343 Jun 08 j 02:00	23°♑39'40				asc. node					-1341 Nov 28 j 12:53	15°♑32'16
asc. node	-1343 Jun 12 j 18:15	29°♑24'03				evening set					-1341 Dec 05 j 19:45	12°♑22'28
	-1343 Jun 13 j 05:57	0°♒				min. Earth dist.					-1341 Dec 11 j 01:31	9°♑16'17 0.26649 AU
	-1343 Jul 07 j 13:45	0°♓				inferior conj					-1341 Dec 11 j 21:51	8°♑44'49 3°21'04
max. Earth dist.	-1343 Jul 10 j 10:29	3°♓32'47	1.72820 AU			minimum elong					-1341 Dec 11 j 14:52	8°♑55'37 3°18'59
						morning rise					-1341 Dec 17 j 10:44	5°♑27'30
superior conj	-1343 Jul 14 j 08:06	8°♓22'54	1°05'24			direct					-1340 Jan 01 j 06:39	1°♑05'47
minimum elong	-1343 Jul 13 j 23:29	7°♓56'12	1°05'09			greatest brilliancy					-1340 Jan 12 j 01:33	3°♑17'03 -4.6m
	-1343 Jul 31 j 17:29	0°♌									-1340 Feb 17 j 02:56	0°♒
evening rise	-1343 Aug 19 j 22:15	23°♌56'42				morning max el					-1340 Feb 19 j 23:00	2°♒45'16 46°21'38
	-1343 Aug 24 j 18:37	0°♍									-1340 Mar 17 j 01:15	0°♒
	-1343 Sep 17 j 19:06	0°♎				desc. node					-1340 Mar 19 j 04:17	2°♒19'47
desc. node	-1343 Oct 02 j 09:16	18°♎12'13									-1340 Apr 12 j 19:09	0°♑
	-1343 Oct 11 j 20:31	0°♏									-1340 May 08 j 15:23	0°♑
	-1343 Nov 05 j 00:09	0°♑									-1340 Jun 02 j 22:41	0°♑
	-1343 Nov 29 j 08:06	0°♒									-1340 Jun 27 j 19:47	0°♑
	-1343 Dec 24 j 01:06	0°♓				asc. node					-1340 Jul 10 j 06:00	15°♑09'38
	-1342 Jan 18 j 13:21	0°♑									-1340 Jul 22 j 07:45	0°♓
asc. node	-1342 Jan 23 j 10:34	5°♑34'04				morning set					-1340 Aug 15 j 14:31	0°♓07'47
	-1342 Feb 14 j 21:16	0°♐									-1340 Aug 15 j 12:01	0°♓
evening max el	-1342 Feb 23 j 12:23	8°♐41'49	45°43'06								-1340 Sep 08 j 10:57	0°♑
	-1342 Mar 20 j 14:22	0°♑				max. Earth dist.					-1340 Sep 20 j 19:33	15°♑32'24 1.71249 AU
greatest brilliancy	-1342 Mar 29 j 15:16	5°♑16'52	-4.5m									
retrograde	-1342 Apr 13 j 09:50	9°♑04'57				superior conj					-1340 Sep 22 j 17:19	17°♑56'22 1°13'01
evening set	-1342 Apr 28 j 20:03	4°♑28'21				minimum elong					-1340 Sep 23 j 02:31	18°♑25'20 1°12'47
inferior conj	-1342 May 04 j 20:11	0°♑50'45	2°20'35								-1340 Oct 02 j 07:18	0°♒
minimum elong	-1342 May 05 j 01:07	0°♑43'01	2°19'13								-1340 Oct 26 j 03:25	0°♒
min. Earth dist.	-1342 May 05 j 05:04	0°♑36'49	0.29068 AU			desc. node					-1340 Oct 29 j 21:12	4°♒42'10
	-1342 May 06 j 04:36	30°♑				evening rise					-1340 Nov 02 j 14:57	9°♒24'09
morning rise	-1342 May 11 j 06:08	26°♑59'24									-1340 Nov 19 j 00:46	0°♑
desc. node	-1342 May 15 j 01:42	25°♑05'21									-1340 Dec 13 j 00:28	0°♒
direct	-1342 May 26 j 13:49	22°♑29'26									-1339 Jan 06 j 04:08	0°♑
greatest brilliancy	-1342 Jun 09 j 10:38	25°♑50'46	-4.5m								-1339 Jan 30 j 14:43	0°♑
	-1342 Jun 17 j 02:28	0°♒				asc. node					-1339 Feb 19 j 22:39	24°♑31'17
morning max el	-1342 Jul 14 j 15:13	22°♑35'15	45°56'57								-1339 Feb 24 j 13:09	0°♑
	-1342 Jul 22 j 03:19	0°♒									-1339 Mar 22 j 07:31	0°♑
	-1342 Aug 18 j 22:45	0°♓									-1339 Apr 18 j 15:17	0°♒
asc. node	-1342 Sep 05 j 03:45	19°♓53'51				evening max el					-1339 May 05 j 03:37	16°♒35'06 45°15'15
	-1342 Sep 13 j 16:05	0°♌									-1339 May 20 j 06:41	0°♓
	-1342 Oct 08 j 08:52	0°♍				greatest brilliancy					-1339 Jun 09 j 22:40	13°♓11'04 -4.5m

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Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

desc. node	-1339 Jun 11 j 13:31	13°☿49'39	superior conj	-1337 Dec 09 j 17:54	6°♁34'05	0°-28'-40	
retrograde	-1339 Jun 22 j 14:12	15°☿59'35	minimum elong	-1337 Dec 09 j 10:26	6°♁10'36	0°28'22	
evening set	-1339 Jul 08 j 16:16	11°☿08'48	max. Earth dist.	-1337 Dec 13 j 06:51	11°♁00'44	1.71254 AU	
inferior conj	-1339 Jul 13 j 22:16	8°☿01'16	-6°-42'-46	-1337 Dec 28 j 10:28	0°☾		
minimum elong	-1339 Jul 13 j 12:12	8°☿16'45	6°40'50	evening rise	-1336 Jan 20 j 05:04	28°☾26'12	
min. Earth dist.	-1339 Jul 14 j 05:14	7°☿50'32	0.28430 AU	-1336 Jan 21 j 11:13	0°≈		
morning rise	-1339 Jul 18 j 07:43	5°☿21'39		-1336 Feb 14 j 15:49	0°♁		
	-1339 Aug 01 j 18:53	30°♁II		-1336 Mar 10 j 01:53	0°♁		
direct	-1339 Aug 04 j 09:24	29°♁II52'00		asc. node	-1336 Mar 19 j 10:42	11°♁24'54	
	-1339 Aug 07 j 00:40	0°☿		-1336 Apr 03 j 19:19	0°♁		
greatest brilliancy	-1339 Aug 18 j 20:39	3°☿32'44	-4.6m	-1336 Apr 28 j 22:33	0°♁		
	-1339 Sep 21 j 14:52	0°♁		-1336 May 24 j 16:06	0°☿		
morning max el	-1339 Sep 23 j 11:56	1°♁52'17	46°36'19	-1336 Jun 20 j 10:53	0°♁		
asc. node	-1339 Oct 02 j 15:28	11°♁20'17		desc. node	-1336 Jul 09 j 01:26	19°♁33'52	
	-1339 Oct 19 j 13:24	0°♁		evening max el	-1336 Jul 16 j 11:55	26°♁54'41	46°09'18
	-1339 Nov 14 j 03:33	0°♁		-1336 Jul 19 j 17:44	0°♁		
	-1339 Dec 08 j 21:11	0°♁		greatest brilliancy	-1336 Aug 24 j 14:34	25°♁39'45	-4.6m
	-1338 Jan 02 j 07:41	0°♁		retrograde	-1336 Sep 03 j 23:47	27°♁37'34	
desc. node	-1338 Jan 22 j 06:38	24°♁33'45		evening set	-1336 Sep 20 j 22:29	22°♁10'54	
	-1338 Jan 26 j 16:38	0°☾		inferior conj	-1336 Sep 24 j 16:40	19°♁56'39	-7°-36'-15
	-1338 Feb 20 j 01:58	0°≈		minimum elong	-1336 Sep 25 j 02:28	19°♁41'49	7°34'37
	-1338 Mar 16 j 12:05	0°♁		min. Earth dist.	-1336 Sep 25 j 09:23	19°♁31'20	0.26930 AU
morning set	-1338 Mar 30 j 10:44	17°♁06'54		morning rise	-1336 Sep 29 j 06:10	17°♁14'29	
	-1338 Apr 09 j 22:50	0°♁		direct	-1336 Oct 15 j 08:30	12°♁11'48	
	-1338 May 04 j 09:41	0°♁		greatest brilliancy	-1336 Oct 28 j 16:25	15°♁30'15	-4.7m
max. Earth dist.	-1338 May 05 j 04:12	0°♁56'47	1.73691 AU	asc. node	-1336 Oct 30 j 03:09	16°♁12'27	
				-1336 Nov 18 j 13:22	0°♁		
superior conj	-1338 May 06 j 02:18	2°♁04'37	0°-21'-37	morning max el	-1336 Dec 05 j 05:05	15°♁53'00	46°54'24
minimum elong	-1338 May 06 j 06:34	2°♁17'40	0°21'24	-1336 Dec 18 j 13:04	0°♁		
asc. node	-1338 May 15 j 08:25	13°♁26'13		-1335 Jan 14 j 02:02	0°♁		
	-1338 May 28 j 19:57	0°♁		-1335 Feb 08 j 14:57	0°☾		
evening rise	-1338 Jun 10 j 23:39	16°♁10'38		desc. node	-1335 Feb 18 j 18:34	12°☾04'31	
	-1338 Jun 22 j 05:08	0°☿		-1335 Mar 05 j 18:20	0°≈		
	-1338 Jul 16 j 13:38	0°♁		-1335 Mar 30 j 16:59	0°♁		
	-1338 Aug 09 j 22:39	0°♁		-1335 Apr 24 j 12:24	0°♁		
	-1338 Sep 03 j 10:01	0°♁		-1335 May 19 j 04:34	0°♁		
desc. node	-1338 Sep 03 j 23:19	0°♁40'36		morning set	-1335 Jun 05 j 20:39	21°♁36'23	
	-1338 Sep 28 j 01:57	0°♁		asc. node	-1335 Jun 11 j 20:16	28°♁56'58	
	-1338 Oct 23 j 02:20	0°♁		-1335 Jun 12 j 16:48	0°♁		
	-1338 Nov 17 j 21:19	0°☾		-1335 Jul 07 j 00:36	0°☿		
evening max el	-1338 Dec 11 j 23:47	26°☾08'37	47°03'10	max. Earth dist.	-1335 Jul 08 j 04:13	1°☿25'28	1.72871 AU
	-1338 Dec 15 j 19:40	0°≈					
asc. node	-1338 Dec 26 j 00:49	9°≈41'10		superior conj	-1335 Jul 12 j 02:04	6°☿16'08	1°03'21
greatest brilliancy	-1337 Jan 17 j 13:21	25°≈56'41	-4.6m	minimum elong	-1335 Jul 11 j 17:23	5°☿49'14	1°03'05
retrograde	-1337 Jan 31 j 19:00	29°≈40'53		-1335 Jul 31 j 04:24	0°♁		
evening set	-1337 Feb 18 j 16:47	23°≈27'18		evening rise	-1335 Aug 17 j 13:50	21°♁41'00	
min. Earth dist.	-1337 Feb 21 j 13:32	21°≈39'13	0.28566 AU	-1335 Aug 24 j 05:43	0°♁		
inferior conj	-1337 Feb 22 j 00:31	21°≈21'44	8°28'17	-1335 Sep 17 j 06:26	0°♁		
minimum elong	-1337 Feb 22 j 02:13	21°≈19'02	8°28'14	desc. node	-1335 Oct 01 j 11:17	17°♁42'44	
morning rise	-1337 Feb 25 j 11:50	19°≈10'56		-1335 Oct 11 j 08:07	0°♁		
direct	-1337 Mar 15 j 03:56	13°≈10'21		-1335 Nov 04 j 12:06	0°♁		
greatest brilliancy	-1337 Mar 26 j 15:10	15°≈32'07	-4.5m	-1335 Nov 28 j 20:33	0°☾		
desc. node	-1337 Apr 16 j 15:56	28°≈39'13		-1335 Dec 23 j 14:24	0°≈		
	-1337 Apr 18 j 07:47	0°♁		-1334 Jan 18 j 04:20	0°♁		
morning max el	-1337 May 03 j 00:25	13°♁07'02	45°48'45	asc. node	-1334 Jan 22 j 12:46	4°♁56'36	
	-1337 May 19 j 20:11	0°♁		-1334 Feb 14 j 16:43	0°♁		
	-1337 Jun 16 j 08:20	0°♁		evening max el	-1334 Feb 21 j 04:35	6°♁30'34	45°45'25
	-1337 Jul 12 j 08:28	0°♁		-1334 Mar 21 j 14:30	0°♁		
	-1337 Aug 06 j 11:09	0°☿		greatest brilliancy	-1334 Mar 27 j 08:59	3°♁10'16	-4.5m
asc. node	-1337 Aug 07 j 18:00	1°☿33'33		retrograde	-1334 Apr 11 j 02:25	6°♁57'06	
	-1337 Aug 30 j 22:52	0°♁		evening set	-1334 Apr 26 j 14:36	2°♁18'11	
	-1337 Sep 24 j 00:41	0°♁		-1334 Apr 30 j 11:29	30°♁♁		
	-1337 Oct 17 j 21:16	0°♁		inferior conj	-1334 May 02 j 12:54	28°♁42'37	2°39'03
morning set	-1337 Oct 28 j 22:56	13°♁57'08		minimum elong	-1334 May 02 j 18:24	28°♁33'58	2°37'32
	-1337 Nov 10 j 16:25	0°♁		min. Earth dist.	-1334 May 02 j 21:38	28°♁28'53	0.29074 AU
desc. node	-1337 Nov 27 j 08:56	21°♁00'49		morning rise	-1334 May 08 j 22:12	24°♁51'45	
	-1337 Dec 04 j 12:27	0°♁		desc. node	-1334 May 14 j 03:37	22°♁22'18	

Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

direct	-1334 May 24 j 06:48	20° Υ 21'24		-1332 Nov 18 j 12:15	0° \mathcal{Z}	
greatest brilliancy	-1334 Jun 07 j 00:24	23° Υ 39'11	-4.5m	-1332 Dec 12 j 12:05	0° \mathcal{Z}	
	-1334 Jun 18 j 01:26	0° \mathcal{Z}		-1331 Jan 05 j 15:56	0° \approx	
morning max el	-1334 Jul 12 j 06:46	20° \mathcal{Z} 23'40	45°55'48	-1331 Jan 30 j 02:52	0° \mathcal{K}	
	-1334 Jul 21 j 22:48	0° Π		-1331 Feb 19 j 00:44	23° \mathcal{K} 59'34	
	-1334 Aug 18 j 13:41	0° \mathcal{E}		-1331 Feb 24 j 02:02	0° Υ	
asc. node	-1334 Sep 04 j 05:49	19° \mathcal{E} 19'38		-1331 Mar 21 j 21:59	0° \mathcal{Z}	
	-1334 Sep 13 j 05:17	0° \mathcal{Q}		-1331 Apr 18 j 09:33	0° Π	
	-1334 Oct 07 j 21:15	0° \mathcal{M}		-1331 May 02 j 18:07	14° Π 20'31	45°14'54
	-1334 Nov 01 j 01:13	0° \mathcal{L}		-1331 May 20 j 17:09	0° \mathcal{E}	
	-1334 Nov 25 j 00:28	0° \mathcal{L}		-1331 Jun 07 j 10:01	10° \mathcal{E} 53'53	-4.5m
	-1334 Dec 18 j 23:14	0° \mathcal{Z}		-1331 Jun 10 j 15:43	12° \mathcal{E} 07'25	
desc. node	-1334 Dec 24 j 20:51	7° \mathcal{Z} 22'51		-1331 Jun 20 j 05:18	13° \mathcal{E} 46'37	
	-1333 Jan 11 j 23:31	0° \mathcal{Z}		-1331 Jul 06 j 04:15	8° \mathcal{E} 59'19	
morning set	-1333 Jan 14 j 08:11	2° \mathcal{Z} 56'34		-1331 Jul 11 j 13:28	5° \mathcal{E} 47'29	-6°-28'-50
	-1333 Feb 05 j 02:03	0° \approx		-1331 Jul 11 j 03:19	6° \mathcal{E} 03'05	6°26'49
				-1331 Jul 11 j 20:11	5° \mathcal{E} 37'08	0.28467 AU
superior conj	-1333 Feb 23 j 11:58	22° \approx 49'39	-1°-24'-18	-1331 Jul 16 j 01:56	3° \mathcal{E} 03'39	
minimum elong	-1333 Feb 23 j 14:15	22° \approx 56'43	1°24'19	-1331 Jul 22 j 01:42	30° \mathcal{R} Π	
max. Earth dist.	-1333 Feb 26 j 20:49	26° \approx 59'45	1.72784 AU	-1331 Aug 02 j 00:45	27° Π 37'24	
	-1333 Mar 01 j 07:07	0° \mathcal{K}		-1331 Aug 13 j 12:29	0° \mathcal{E}	
	-1333 Mar 25 j 14:56	0° Υ		-1331 Aug 16 j 14:00	1° \mathcal{E} 20'15	-4.6m
evening rise	-1333 Apr 02 j 15:48	9° Υ 52'42		-1331 Sep 21 j 02:44	29° \mathcal{E} 33'00	46°35'00
asc. node	-1333 Apr 16 j 22:35	27° Υ 23'34		-1331 Sep 21 j 13:29	0° \mathcal{Q}	
	-1333 Apr 19 j 01:42	0° \mathcal{Z}		-1331 Oct 01 j 17:32	10° \mathcal{Q} 34'09	
	-1333 May 13 j 15:28	0° Π		-1331 Oct 19 j 05:43	0° \mathcal{M}	
	-1333 Jun 07 j 08:42	0° \mathcal{E}		-1331 Nov 13 j 17:39	0° \mathcal{L}	
	-1333 Jul 02 j 06:51	0° \mathcal{Q}		-1331 Dec 08 j 10:13	0° \mathcal{L}	
	-1333 Jul 27 j 13:07	0° \mathcal{M}		-1330 Jan 01 j 20:04	0° \mathcal{Z}	
desc. node	-1333 Aug 06 j 13:20	11° \mathcal{M} 43'13		-1330 Jan 21 j 08:49	24° \mathcal{Z} 03'33	
	-1333 Aug 22 j 09:57	0° \mathcal{L}		-1330 Jan 26 j 04:33	0° \mathcal{Z}	
	-1333 Sep 18 j 13:33	0° \mathcal{L}		-1330 Feb 19 j 13:30	0° \approx	
evening max el	-1333 Sep 29 j 02:10	10° \mathcal{L} 53'02	47°21'32	-1330 Mar 15 j 23:20	0° \mathcal{K}	
	-1333 Oct 19 j 22:24	0° \mathcal{Z}		-1330 Mar 28 j 03:22	14° \mathcal{K} 56'23	
greatest brilliancy	-1333 Nov 06 j 18:48	11° \mathcal{Z} 24'12	-4.7m	-1330 Apr 09 j 09:53	0° Υ	
retrograde	-1333 Nov 18 j 20:07	14° \mathcal{Z} 07'45		-1330 May 03 j 01:40	29° Υ 01'38	1.73692 AU
asc. node	-1333 Nov 27 j 14:59	12° \mathcal{Z} 31'55				
evening set	-1333 Dec 03 j 07:27	9° \mathcal{Z} 55'17		superior conj	-1330 May 03 j 20:31	29° Υ 59'31 0°-24'-37
min. Earth dist.	-1333 Dec 08 j 15:42	6° \mathcal{Z} 45'47	0.26599 AU	minimum elong	-1330 May 04 j 01:21	0° \mathcal{Z} 14'18 0°24'24
inferior conj	-1333 Dec 09 j 10:35	6° \mathcal{Z} 16'34	2°58'55		-1330 May 03 j 20:41	0° \mathcal{Z}
minimum elong	-1333 Dec 09 j 04:16	6° \mathcal{Z} 26'22	2°57'00	asc. node	-1330 May 14 j 10:31	12° \mathcal{Z} 58'54
morning rise	-1333 Dec 15 j 01:43	2° \mathcal{Z} 56'04			-1330 May 28 j 06:59	0° Π
	-1333 Dec 21 j 15:04	30° \mathcal{R} \mathcal{L}		evening rise	-1330 Jun 08 j 18:57	14° Π 08'21
direct	-1333 Dec 29 j 18:38	28° \mathcal{L} 38'20			-1330 Jun 21 j 16:18	0° \mathcal{E}
	-1332 Jan 07 j 05:10	0° \mathcal{Z}			-1330 Jul 16 j 01:02	0° \mathcal{Q}
greatest brilliancy	-1332 Jan 09 j 15:53	0° \mathcal{Z} 51'29	-4.6m		-1330 Aug 09 j 10:26	0° \mathcal{M}
	-1332 Feb 17 j 03:14	0° \mathcal{Z}			-1330 Sep 02 j 22:21	0° \mathcal{L}
morning max el	-1332 Feb 17 j 11:10	0° \mathcal{Z} 19'27	46°23'04	desc. node	-1330 Sep 03 j 01:22	0° \mathcal{L} 09'13
	-1332 Mar 16 j 18:02	0° \approx			-1330 Sep 27 j 15:05	0° \mathcal{L}
desc. node	-1332 Mar 18 j 06:20	1° \approx 39'57			-1330 Oct 22 j 16:45	0° \mathcal{Z}
	-1332 Apr 12 j 09:12	0° \mathcal{K}			-1330 Nov 17 j 14:12	0° \mathcal{Z}
	-1332 May 08 j 04:03	0° Υ		evening max el	-1330 Dec 09 j 15:11	23° \mathcal{Z} 49'15 47°05'29
	-1332 Jun 02 j 10:33	0° \mathcal{Z}			-1330 Dec 15 j 19:41	0° \approx
	-1332 Jun 27 j 07:12	0° Π		asc. node	-1330 Dec 25 j 03:01	8° \approx 39'38
asc. node	-1332 Jul 09 j 08:15	14° Π 41'54		greatest brilliancy	-1329 Jan 15 j 05:28	23° \approx 40'18 -4.6m
	-1332 Jul 21 j 18:57	0° \mathcal{E}		retrograde	-1329 Jan 29 j 11:35	27° \approx 25'08
morning set	-1332 Aug 13 j 06:14	27° \mathcal{E} 52'23		evening set	-1329 Feb 16 j 08:33	21° \approx 11'25
	-1332 Aug 14 j 23:10	0° \mathcal{Q}		min. Earth dist.	-1329 Feb 19 j 03:49	19° \approx 25'50 0.28515 AU
	-1332 Sep 07 j 22:08	0° \mathcal{M}		inferior conj	-1329 Feb 19 j 16:14	19° \approx 06'07 8°30'08
max. Earth dist.	-1332 Sep 18 j 04:16	12° \mathcal{M} 53'35	1.71294 AU	minimum elong	-1329 Feb 19 j 17:10	19° \approx 04'37 8°30'07
				morning rise	-1329 Feb 23 j 02:01	16° \approx 57'58
superior conj	-1332 Sep 20 j 06:25	15° \mathcal{M} 31'19	1°14'47	direct	-1329 Mar 12 j 19:04	10° \approx 55'33
minimum elong	-1332 Sep 20 j 15:05	15° \mathcal{M} 58'35	1°14'35	greatest brilliancy	-1329 Mar 24 j 04:33	13° \approx 16'16 -4.5m
	-1332 Oct 01 j 18:34	0° \mathcal{L}		desc. node	-1329 Apr 15 j 17:57	27° \approx 36'13
	-1332 Oct 25 j 14:47	0° \mathcal{L}			-1329 Apr 18 j 14:48	0° \mathcal{K}
desc. node	-1332 Oct 28 j 23:12	4° \mathcal{L} 12'42		morning max el	-1329 Apr 30 j 16:39	10° \mathcal{K} 56'34 45°49'17
evening rise	-1332 Oct 31 j 00:30	6° \mathcal{L} 47'33			-1329 May 19 j 14:00	0° Υ

Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

	-1329 Jun 15 j 22:39	0°♄			-1326 Feb 14 j 12:37	0°♃	
	-1329 Jul 11 j 21:15	0°♁	evening max el		-1326 Feb 18 j 19:57	4°♃17'25"	45°47'35"
	-1329 Aug 05 j 23:09	0°♁			-1326 Mar 23 j 00:23	0°♄	
asc. node	-1329 Aug 06 j 20:00	1°♁03'16"	greatest brilliancy		-1326 Mar 25 j 02:36	1°♄03'39"	-4.5m
	-1329 Aug 30 j 10:27	0°♁	retrograde		-1326 Apr 08 j 18:46	4°♄49'37"	
	-1329 Sep 23 j 12:03	0°♃	evening set		-1326 Apr 24 j 09:18	0°♄08'07"	
	-1329 Oct 17 j 08:33	0°♁			-1326 Apr 24 j 15:03	30°♃	
morning set	-1329 Oct 26 j 10:22	11°♁26'23"	inferior conj		-1326 Apr 30 j 05:43	26°♃34'55"	2°57'11"
	-1329 Nov 10 j 03:40	0°♃	minimum elong		-1326 Apr 30 j 11:45	26°♃25'24"	2°55'33"
desc. node	-1329 Nov 26 j 11:08	20°♃32'23"	min. Earth dist.		-1326 Apr 30 j 14:36	26°♃20'55"	0.29080 AU
	-1329 Dec 03 j 23:41	0°♃	morning rise		-1326 May 06 j 14:11	22°♃44'41"	
			desc. node		-1326 May 13 j 05:49	19°♃43'24"	
superior conj	-1329 Dec 07 j 03:09	3°♃57'04"	0°-24'-51"	direct	-1326 May 21 j 23:22	18°♃13'42"	
minimum elong	-1329 Dec 06 j 20:34	3°♃36'25"	0°24'35"	greatest brilliancy	-1326 Jun 04 j 14:52	21°♃28'40"	-4.5m
max. Earth dist.	-1329 Dec 10 j 16:02	8°♃23'40"	1.71222 AU		-1326 Jun 18 j 18:17	0°♄	
	-1329 Dec 27 j 21:41	0°♄		morning max el	-1326 Jul 09 j 21:40	18°♄10'50"	45°54'45"
evening rise	-1328 Jan 17 j 16:27	25°♄57'14"			-1326 Jul 21 j 17:36	0°♁	
	-1328 Jan 20 j 22:26	0°♃			-1326 Aug 18 j 04:17	0°♁	
	-1328 Feb 14 j 03:06	0°♃		asc. node	-1326 Sep 03 j 07:52	18°♁46'01"	
	-1328 Mar 09 j 13:21	0°♃			-1326 Sep 12 j 18:15	0°♁	
asc. node	-1328 Mar 18 j 12:41	10°♃55'51"			-1326 Oct 07 j 09:26	0°♃	
	-1328 Apr 03 j 07:09	0°♄			-1326 Oct 31 j 12:59	0°♁	
	-1328 Apr 28 j 11:08	0°♁			-1326 Nov 24 j 11:56	0°♃	
	-1328 May 24 j 06:08	0°♁			-1326 Dec 18 j 10:28	0°♄	
desc. node	-1328 Jun 20 j 03:57	0°♁		desc. node	-1326 Dec 23 j 23:01	6°♄54'35"	
evening max el	-1328 Jul 08 j 03:33	18°♁45'28"			-1325 Jan 11 j 10:35	0°♄	
	-1328 Jul 14 j 02:07	24°♁35'42"	46°06'28"	morning set	-1325 Jan 11 j 19:09	0°♄26'43"	
	-1328 Jul 19 j 19:50	0°♃			-1325 Feb 04 j 12:58	0°♃	
greatest brilliancy	-1328 Aug 22 j 02:09	23°♃13'41"	-4.6m				
retrograde	-1328 Sep 01 j 12:06	25°♃11'30"		superior conj	-1325 Feb 21 j 02:27	20°♃32'25"	-1°-24'-38"
evening set	-1328 Sep 18 j 14:05	19°♃40'28"		minimum elong	-1325 Feb 21 j 03:54	20°♃36'56"	1°24'40"
inferior conj	-1328 Sep 22 j 05:11	17°♃30'21"	-7°-47'-56"	max. Earth dist.	-1325 Feb 24 j 14:59	24°♃54'01"	1.72729 AU
minimum elong	-1328 Sep 22 j 14:33	17°♃16'09"	7°46'31"		-1325 Feb 28 j 17:55	0°♃	
min. Earth dist.	-1328 Sep 22 j 21:53	17°♃05'02"	0.26982 AU		-1325 Mar 25 j 01:44	0°♃	
morning rise	-1328 Sep 26 j 14:48	14°♃53'31"		evening rise	-1325 Mar 31 j 08:37	7°♃43'45"	
direct	-1328 Oct 12 j 22:16	9°♃44'59"		asc. node	-1325 Apr 16 j 00:43	26°♃56'53"	
greatest brilliancy	-1328 Oct 26 j 05:58	13°♃03'15"	-4.7m		-1325 Apr 18 j 12:34	0°♄	
asc. node	-1328 Oct 29 j 05:12	14°♃33'30"			-1325 May 13 j 02:35	0°♁	
	-1328 Nov 18 j 21:12	0°♁			-1325 Jun 06 j 20:14	0°♁	
morning max el	-1328 Dec 02 j 18:35	13°♁26'38"	46°54'40"		-1325 Jul 01 j 19:07	0°♁	
	-1328 Dec 18 j 07:48	0°♃			-1325 Jul 27 j 02:34	0°♃	
	-1327 Jan 13 j 17:07	0°♄		desc. node	-1325 Aug 05 j 15:20	11°♃08'01"	
	-1327 Feb 08 j 04:18	0°♄			-1325 Aug 22 j 01:31	0°♁	
desc. node	-1327 Feb 17 j 20:34	11°♄31'53"			-1325 Sep 18 j 09:49	0°♃	
	-1327 Mar 05 j 06:42	0°♃		evening max el	-1325 Sep 26 j 14:48	8°♃25'38"	47°20'01"
	-1327 Mar 30 j 04:43	0°♃			-1325 Oct 20 j 15:23	0°♄	
	-1327 Apr 23 j 23:42	0°♃		greatest brilliancy	-1325 Nov 04 j 10:52	8°♄58'47"	-4.7m
	-1327 May 18 j 15:35	0°♄		retrograde	-1325 Nov 16 j 08:34	11°♄38'55"	
morning set	-1327 Jun 03 j 15:09	19°♄32'39"		asc. node	-1325 Nov 26 j 17:12	9°♄26'38"	
asc. node	-1327 Jun 10 j 22:29	28°♄30'21"		evening set	-1325 Nov 30 j 19:17	7°♄28'16"	
	-1327 Jun 12 j 03:40	0°♁		min. Earth dist.	-1325 Dec 06 j 06:00	4°♄15'45"	0.26552 AU
max. Earth dist.	-1327 Jul 05 j 21:37	29°♁17'11"	1.72924 AU	inferior conj	-1325 Dec 06 j 23:17	3°♄49'04"	2°36'20"
	-1327 Jul 06 j 11:27	0°♁		minimum elong	-1325 Dec 06 j 17:40	3°♄57'44"	2°34'35"
				morning rise	-1325 Dec 12 j 16:34	0°♄25'41"	
superior conj	-1327 Jul 09 j 20:04	4°♁09'33"	1°01'12"		-1325 Dec 13 j 11:47	30°♃	
minimum elong	-1327 Jul 09 j 11:22	3°♁42'36"	1°00'56"	direct	-1325 Dec 27 j 06:17	26°♃11'20"	
	-1327 Jul 30 j 15:22	0°♁		greatest brilliancy	-1324 Jan 07 j 06:51	28°♃27'24"	-4.6m
evening rise	-1327 Aug 15 j 05:39	19°♁26'01"			-1324 Jan 10 j 18:36	0°♄	
	-1327 Aug 23 j 16:52	0°♃		morning max el	-1324 Feb 14 j 23:49	27°♄55'45"	46°24'46"
	-1327 Sep 16 j 17:48	0°♁			-1324 Feb 17 j 02:01	0°♄	
desc. node	-1327 Sep 30 j 13:19	17°♁13'18"			-1324 Mar 16 j 10:04	0°♃	
	-1327 Oct 10 j 19:44	0°♃		desc. node	-1324 Mar 17 j 08:25	1°♃01'52"	
	-1327 Nov 04 j 00:01	0°♄			-1324 Apr 11 j 22:41	0°♃	
	-1327 Nov 28 j 08:57	0°♄			-1324 May 07 j 16:15	0°♃	
	-1327 Dec 23 j 03:38	0°♃			-1324 Jun 01 j 22:02	0°♄	
	-1326 Jan 17 j 19:21	0°♃			-1324 Jun 26 j 18:17	0°♁	
asc. node	-1326 Jan 21 j 14:47	4°♃18'44"		asc. node	-1324 Jul 08 j 10:16	14°♁14'29"	

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Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

	-1324 Jul 21 j 05:50	0°☿		retrograde	-1321 Jan 27 j 04:14	25°≈09'55	
morning set	-1324 Aug 10 j 22:05	25°☿38'26		evening set	-1321 Feb 13 j 23:58	18°≈56'43	
	-1324 Aug 14 j 09:59	0°♁		min. Earth dist.	-1321 Feb 16 j 17:51	17°≈13'21	0.28460 AU
	-1324 Sep 07 j 08:58	0°♁		inferior conj	-1321 Feb 17 j 07:53	16°≈51'05	8°31'20
max. Earth dist.	-1324 Sep 15 j 16:02	10°♁25'30	1.71338 AU	minimum elong	-1321 Feb 17 j 08:03	16°≈50'48	8°31'19
				morning rise	-1321 Feb 20 j 16:23	14°≈45'05	
superior conj	-1324 Sep 17 j 19:39	13°♁07'47	1°16'24	direct	-1321 Mar 10 j 10:33	8°≈41'36	
minimum elong	-1324 Sep 18 j 03:44	13°♁33'12	1°16'15	greatest brilliancy	-1321 Mar 21 j 16:57	11°≈00'05	-4.5m
	-1324 Oct 01 j 05:29	0°♁		desc. node	-1321 Apr 14 j 20:06	26°≈35'56	
	-1324 Oct 25 j 01:49	0°♁			-1321 Apr 18 j 19:17	0°♁	
evening rise	-1324 Oct 28 j 10:14	4°♁12'38		morning max el	-1321 Apr 28 j 08:52	8°♁47'05	45°49'59
desc. node	-1324 Oct 28 j 01:22	3°♁44'48			-1321 May 19 j 07:01	0°♁	
	-1324 Nov 17 j 23:25	0°♁			-1321 Jun 15 j 12:25	0°♁	
	-1324 Dec 11 j 23:24	0°♁			-1321 Jul 11 j 09:34	0°♁	
	-1323 Jan 05 j 03:25	0°≈			-1321 Aug 05 j 10:45	0°☿	
	-1323 Jan 29 j 14:41	0°♁		asc. node	-1321 Aug 05 j 22:06	0°☿34'27	
asc. node	-1323 Feb 18 j 02:47	23°♁28'51			-1321 Aug 29 j 21:42	0°♁	
	-1323 Feb 23 j 14:35	0°♁			-1321 Sep 22 j 23:08	0°♁	
	-1323 Mar 21 j 12:07	0°♁			-1321 Oct 16 j 19:35	0°♁	
	-1323 Apr 18 j 03:43	0°♁		morning set	-1321 Oct 23 j 21:39	8°♁55'56	
evening max el	-1323 Apr 30 j 09:26	12°♁09'25	45°14'35		-1321 Nov 09 j 14:42	0°♁	
	-1323 May 21 j 06:23	0°☿		desc. node	-1321 Nov 25 j 13:14	20°♁04'25	
greatest brilliancy	-1323 Jun 04 j 21:15	8°☿38'11	-4.5m		-1321 Dec 03 j 10:41	0°♁	
desc. node	-1323 Jun 09 j 17:49	10°☿22'48					
retrograde	-1323 Jun 17 j 20:54	11°☿35'11		superior conj	-1321 Dec 04 j 12:06	1°♁19'50	0°-20'-58
evening set	-1323 Jul 03 j 16:33	6°☿51'14		minimum elong	-1321 Dec 04 j 06:29	1°♁02'12	0°20'43
inferior conj	-1323 Jul 09 j 04:46	3°☿35'10	-6°-14'-26	max. Earth dist.	-1321 Dec 08 j 01:39	5°♁48'36	1.71187 AU
minimum elong	-1323 Jul 08 j 18:36	3°☿50'47	6°12'19		-1321 Dec 27 j 08:39	0°♁	
min. Earth dist.	-1323 Jul 09 j 11:01	3°☿25'34	0.28504 AU	evening rise	-1320 Jan 15 j 03:31	23°♁28'01	
morning rise	-1323 Jul 13 j 20:16	0°☿47'10			-1320 Jan 20 j 09:25	0°≈	
	-1323 Jul 15 j 05:43	30°♁			-1320 Feb 13 j 14:10	0°♁	
direct	-1323 Jul 30 j 16:44	25°♁24'22			-1320 Mar 09 j 00:36	0°♁	
greatest brilliancy	-1323 Aug 14 j 07:04	29°♁08'51	-4.6m	asc. node	-1320 Mar 17 j 14:53	10°♁28'04	
	-1323 Aug 15 j 23:56	0°☿			-1320 Apr 02 j 18:47	0°♁	
morning max el	-1323 Sep 18 j 18:28	27°☿17'25	46°33'39		-1320 Apr 27 j 23:30	0°♁	
	-1323 Sep 21 j 10:51	0°♁			-1320 May 23 j 19:57	0°☿	
asc. node	-1323 Sep 30 j 19:40	9°♁49'54			-1320 Jun 19 j 20:58	0°♁	
	-1323 Oct 18 j 21:24	0°♁		desc. node	-1320 Jul 07 j 05:32	17°♁57'04	
	-1323 Nov 13 j 07:15	0°♁		evening max el	-1320 Jul 11 j 15:49	22°♁16'44	46°03'37
	-1323 Dec 07 j 22:47	0°♁			-1320 Jul 19 j 22:55	0°♁	
desc. node	-1322 Jan 01 j 08:01	0°♁		greatest brilliancy	-1320 Aug 19 j 14:30	20°♁49'55	-4.6m
	-1322 Jan 20 j 10:45	23°♁33'50		retrograde	-1320 Aug 30 j 00:01	22°♁46'58	
	-1322 Jan 25 j 16:03	0°♁		evening set	-1320 Sep 16 j 05:42	17°♁11'48	
	-1322 Feb 19 j 00:39	0°≈		inferior conj	-1320 Sep 19 j 17:56	15°♁05'34	-7°-58'-39
	-1322 Mar 15 j 10:11	0°♁		minimum elong	-1320 Sep 20 j 02:46	14°♁52'09	7°57'25
morning set	-1322 Mar 25 j 20:09	12°♁47'31		min. Earth dist.	-1320 Sep 20 j 10:48	14°♁39'56	0.27040 AU
	-1322 Apr 08 j 20:33	0°♁		morning rise	-1320 Sep 23 j 23:36	12°♁33'59	
max. Earth dist.	-1322 May 01 j 01:08	27°♁13'54	1.73688 AU	direct	-1320 Oct 10 j 11:41	7°♁19'27	
				greatest brilliancy	-1320 Oct 23 j 20:15	10°♁37'56	-4.7m
superior conj	-1322 May 01 j 14:59	27°♁56'24	0°-27'-35	asc. node	-1320 Oct 28 j 07:26	12°♁59'02	
minimum elong	-1322 May 01 j 20:21	28°♁12'51	0°27'20		-1320 Nov 19 j 02:36	0°♁	
	-1322 May 03 j 07:16	0°♁		morning max el	-1320 Nov 30 j 07:25	10°♁58'43	46°54'46
asc. node	-1322 May 13 j 12:43	12°♁33'14			-1320 Dec 18 j 01:59	0°♁	
	-1322 May 27 j 17:36	0°♁			-1319 Jan 13 j 07:54	0°♁	
evening rise	-1322 Jun 06 j 14:34	12°♁08'21			-1319 Feb 07 j 17:27	0°♁	
	-1322 Jun 21 j 03:04	0°☿		desc. node	-1319 Feb 16 j 22:42	11°♁00'12	
	-1322 Jul 15 j 12:04	0°♁			-1319 Mar 04 j 18:52	0°≈	
	-1322 Aug 08 j 21:54	0°♁			-1319 Mar 29 j 16:17	0°♁	
desc. node	-1322 Sep 02 j 03:24	29°♁38'39			-1319 Apr 23 j 10:51	0°♁	
	-1322 Sep 02 j 10:25	0°♁			-1319 May 18 j 02:28	0°♁	
	-1322 Sep 27 j 03:59	0°♁		morning set	-1319 Jun 01 j 09:49	17°♁29'45	
	-1322 Oct 22 j 06:57	0°♁		asc. node	-1319 Jun 10 j 00:30	28°♁03'35	
	-1322 Nov 17 j 07:01	0°♁			-1319 Jun 11 j 14:24	0°♁	
evening max el	-1322 Dec 07 j 07:18	21°♁32'37	47°07'42	max. Earth dist.	-1319 Jul 03 j 15:31	27°♁11'00	1.72972 AU
	-1322 Dec 15 j 20:26	0°≈			-1319 Jul 05 j 22:09	0°☿	
asc. node	-1322 Dec 24 j 05:01	7°≈37'09					
greatest brilliancy	-1321 Jan 12 j 22:23	21°≈25'49	-4.6m	superior conj	-1319 Jul 07 j 14:25	2°☿04'37	0°59'00

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Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

minimum elong	-1319 Jul 07 j 05:45	1°☿37'46	0°58'43	direct	-1317 Dec 24 j 18:19	23°♁43'55	
	-1319 Jul 30 j 02:08	0°♁		greatest brilliancy	-1316 Jan 04 j 21:55	26°♁03'07	-4.6m
evening rise	-1319 Aug 12 j 21:59	17°♁13'23			-1316 Jan 12 j 18:36	0°♁	
	-1319 Aug 23 j 03:49	0°♁		morning max el	-1316 Feb 12 j 13:31	25°♁33'46	46°26'12
	-1319 Sep 16 j 05:01	0°♁			-1316 Feb 17 j 00:13	0°♁	
desc. node	-1319 Sep 29 j 15:31	16°♁44'42		desc. node	-1316 Mar 16 j 10:34	0°♁	23'21
	-1319 Oct 10 j 07:15	0°♁			-1316 Mar 16 j 02:10	0°♁	
	-1319 Nov 03 j 11:56	0°♁			-1316 Apr 11 j 12:22	0°♁	
	-1319 Nov 27 j 21:24	0°♁			-1316 May 07 j 04:41	0°♁	
	-1319 Dec 22 j 17:01	0°♁			-1316 Jun 01 j 09:45	0°♁	
	-1318 Jan 17 j 10:39	0°♁			-1316 Jun 26 j 05:36	0°♁	
asc. node	-1318 Jan 20 j 16:53	3°♁40'30		asc. node	-1316 Jul 07 j 12:18	13°♁46'25	
	-1318 Feb 14 j 09:16	0°♁			-1316 Jul 20 j 16:57	0°♁	
evening max el	-1318 Feb 16 j 10:16	2°♁01'19	45°49'58	morning set	-1316 Aug 08 j 13:57	23°♁23'59	
greatest brilliancy	-1318 Mar 22 j 19:03	28°♁55'00	-4.5m		-1316 Aug 13 j 21:03	0°♁	
	-1318 Mar 25 j 04:49	0°♁			-1316 Sep 06 j 20:02	0°♁	
retrograde	-1318 Apr 06 j 10:56	2°♁41'40		max. Earth dist.	-1316 Sep 13 j 04:07	7°♁57'42	1.71376 AU
	-1318 Apr 18 j 03:32	30°♁					
evening set	-1318 Apr 22 j 03:54	27°♁57'06		superior conj	-1316 Sep 15 j 09:10	10°♁44'29	1°17'53
inferior conj	-1318 Apr 27 j 22:22	24°♁26'39	3°15'13	minimum elong	-1316 Sep 15 j 16:38	11°♁07'55	1°17'45
minimum elong	-1318 Apr 28 j 04:55	24°♁16'19	3°13'29		-1316 Sep 30 j 16:36	0°♁	
min. Earth dist.	-1318 Apr 28 j 07:34	24°♁12'08	0.29086 AU		-1316 Oct 24 j 13:01	0°♁	
morning rise	-1318 May 04 j 05:50	20°♁37'21		evening rise	-1316 Oct 25 j 20:24	1°♁38'33	
desc. node	-1318 May 12 j 07:56	17°♁08'05		desc. node	-1316 Oct 27 j 03:27	3°♁16'06	
direct	-1318 May 19 j 15:17	16°♁05'13			-1316 Nov 17 j 10:45	0°♁	
greatest brilliancy	-1318 Jun 02 j 06:09	19°♁18'43	-4.5m		-1316 Dec 11 j 10:52	0°♁	
	-1318 Jun 19 j 07:01	0°♁			-1315 Jan 04 j 15:06	0°♁	
morning max el	-1318 Jul 07 j 12:43	15°♁58'15	45°54'01		-1315 Jan 29 j 02:49	0°♁	
	-1318 Jul 21 j 11:57	0°♁		asc. node	-1315 Feb 17 j 04:56	22°♁57'25	
	-1318 Aug 17 j 18:42	0°♁			-1315 Feb 23 j 03:32	0°♁	
asc. node	-1318 Sep 02 j 10:02	18°♁13'04			-1315 Mar 21 j 02:49	0°♁	
	-1318 Sep 12 j 07:05	0°♁			-1315 Apr 17 j 22:53	0°♁	
	-1318 Oct 06 j 21:31	0°♁		evening max el	-1315 Apr 28 j 01:28	9°♁58'52	45°14'24
	-1318 Oct 31 j 00:40	0°♁			-1315 May 22 j 01:00	0°♁	
	-1318 Nov 23 j 23:23	0°♁		greatest brilliancy	-1315 Jun 02 j 09:07	6°♁22'02	-4.5m
	-1318 Dec 17 j 21:46	0°♁		desc. node	-1315 Jun 08 j 19:46	8°♁32'47	
desc. node	-1318 Dec 23 j 00:59	6°♁25'30		retrograde	-1315 Jun 15 j 12:23	9°♁22'14	
morning set	-1317 Jan 09 j 05:30	27°♁54'22		evening set	-1315 Jul 01 j 04:57	4°♁41'44	
	-1317 Jan 10 j 21:46	0°♁		inferior conj	-1315 Jul 06 j 19:57	1°♁21'28	-5°-59'-31
	-1317 Feb 04 j 00:02	0°♁		minimum elong	-1315 Jul 06 j 09:51	1°♁36'59	5°57'20
				min. Earth dist.	-1315 Jul 07 j 01:38	1°♁12'42	0.28537 AU
superior conj	-1317 Feb 18 j 16:16	18°♁12'38	-1°-24'-50		-1315 Jul 09 j 01:08	30°♁	
minimum elong	-1317 Feb 18 j 16:51	18°♁14'25	1°24'51	morning rise	-1315 Jul 11 j 14:24	28°♁29'15	
max. Earth dist.	-1317 Feb 22 j 06:05	22°♁38'17	1.72672 AU	direct	-1315 Jul 28 j 08:56	23°♁10'09	
	-1317 Feb 28 j 04:53	0°♁		greatest brilliancy	-1315 Aug 11 j 22:49	26°♁54'37	-4.6m
	-1317 Mar 24 j 12:39	0°♁			-1315 Aug 17 j 14:19	0°♁	
evening rise	-1317 Mar 29 j 00:53	5°♁32'36		morning max el	-1315 Sep 16 j 10:13	25°♁01'00	46°32'17
asc. node	-1317 Apr 15 j 02:51	26°♁29'45			-1315 Sep 21 j 07:54	0°♁	
	-1317 Apr 17 j 23:35	0°♁		asc. node	-1315 Sep 29 j 21:47	9°♁05'10	
	-1317 May 12 j 13:51	0°♁			-1315 Oct 18 j 13:10	0°♁	
	-1317 Jun 06 j 07:59	0°♁			-1315 Nov 12 j 21:01	0°♁	
	-1317 Jul 01 j 07:36	0°♁			-1315 Dec 07 j 11:31	0°♁	
	-1317 Jul 26 j 16:15	0°♁			-1315 Dec 31 j 20:09	0°♁	
desc. node	-1317 Aug 04 j 17:29	10°♁32'45		desc. node	-1314 Jan 19 j 12:55	23°♁04'15	
	-1317 Aug 21 j 17:21	0°♁			-1314 Jan 25 j 03:44	0°♁	
	-1317 Sep 18 j 06:42	0°♁			-1314 Feb 18 j 12:01	0°♁	
evening max el	-1317 Sep 24 j 03:25	5°♁58'27	47°18'37		-1314 Mar 14 j 21:20	0°♁	
	-1317 Oct 21 j 14:03	0°♁		morning set	-1314 Mar 23 j 12:46	10°♁37'04	
greatest brilliancy	-1317 Nov 02 j 01:52	6°♁32'12	-4.7m		-1314 Apr 08 j 07:34	0°♁	
retrograde	-1317 Nov 13 j 21:21	9°♁10'23					
asc. node	-1317 Nov 25 j 19:10	6°♁16'45		superior conj	-1314 Apr 29 j 09:05	25°♁51'01	0°-30'-33
evening set	-1317 Nov 28 j 07:23	5°♁00'44		minimum elong	-1314 Apr 29 j 14:58	26°♁09'03	0°30'16
min. Earth dist.	-1317 Dec 03 j 20:07	1°♁45'55	0.26516 AU	max. Earth dist.	-1314 Apr 29 j 00:23	25°♁24'19	1.73684 AU
inferior conj	-1317 Dec 04 j 12:02	1°♁21'25	2°13'20		-1314 May 02 j 18:13	0°♁	
minimum elong	-1317 Dec 04 j 07:10	1°♁28'54	2°11'47	asc. node	-1314 May 12 j 14:43	12°♁05'46	
	-1317 Dec 06 j 17:14	30°♁			-1314 May 27 j 04:35	0°♁	
morning rise	-1317 Dec 10 j 07:24	27°♁55'34		evening rise	-1314 Jun 04 j 09:45	10°♁05'51	

Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

	-1314 Jun 20 j 14:13	0°☾		desc. node	-1311 Feb 16 j 00:49	10°☾27'54	
	-1314 Jul 14 j 23:30	0°♈			-1311 Mar 04 j 07:12	0°♊	
	-1314 Aug 08 j 09:46	0°♎			-1311 Mar 29 j 03:59	0°♋	
desc. node	-1314 Sep 01 j 05:34	29°♎07'14			-1311 Apr 22 j 22:09	0°♌	
	-1314 Sep 01 j 22:54	0°♊			-1311 May 17 j 13:31	0°♍	
	-1314 Sep 26 j 17:20	0°♌		morning set	-1311 May 30 j 04:36	15°♌26'43	
	-1314 Oct 21 j 21:40	0°♎		asc. node	-1311 Jun 09 j 02:35	27°♌36'26	
	-1314 Nov 17 j 00:29	0°☾			-1311 Jun 11 j 01:20	0°♍	
evening max el	-1314 Dec 04 j 23:40	19°☾15'48	47°09'55	max. Earth dist.	-1311 Jul 01 j 10:35	25°♍07'46	1.73027 AU
	-1314 Dec 15 j 22:45	0°♊					
asc. node	-1314 Dec 23 j 07:08	6°♊32'47		superior conj	-1311 Jul 05 j 08:48	29°♍59'05	0°56'43
greatest brilliancy	-1313 Jan 10 j 16:15	19°♊12'05	-4.6m	minimum elong	-1311 Jul 05 j 00:11	29°♍32'25	0°56'25
retrograde	-1313 Jan 24 j 20:49	22°♊54'04			-1311 Jul 05 j 09:06	0°☾	
evening set	-1313 Feb 11 j 15:15	16°♊42'13			-1311 Jul 29 j 13:12	0°♈	
inferior conj	-1313 Feb 14 j 23:38	14°♊35'39	8°31'43	evening rise	-1311 Aug 10 j 14:19	15°♈00'00	
minimum elong	-1313 Feb 14 j 23:04	14°♊36'34	8°31'41		-1311 Aug 22 j 15:04	0°♎	
min. Earth dist.	-1313 Feb 14 j 08:07	15°♊00'19	0.28402 AU		-1311 Sep 15 j 16:30	0°♊	
morning rise	-1313 Feb 18 j 07:11	12°♊31'09		desc. node	-1311 Sep 28 j 17:31	16°♊14'42	
direct	-1313 Mar 08 j 02:10	6°♊27'27			-1311 Oct 09 j 19:02	0°♌	
greatest brilliancy	-1313 Mar 19 j 04:44	8°♊42'39	-4.5m		-1311 Nov 03 j 00:06	0°♎	
desc. node	-1313 Apr 13 j 22:12	25°♊36'18			-1311 Nov 27 j 10:09	0°☾	
	-1313 Apr 18 j 22:22	0°♋			-1311 Dec 22 j 06:43	0°♊	
morning max el	-1313 Apr 26 j 00:28	6°♋35'15	45°50'26		-1310 Jan 17 j 02:21	0°♋	
	-1313 May 19 j 00:04	0°♌		asc. node	-1310 Jan 19 j 19:04	3°♋01'39	
	-1313 Jun 15 j 02:27	0°♍		evening max el	-1310 Feb 14 j 00:38	29°♋44'56	45°52'34
	-1313 Jul 10 j 22:14	0°♎			-1310 Feb 14 j 06:46	0°♌	
	-1313 Aug 04 j 22:42	0°☾		greatest brilliancy	-1310 Mar 20 j 10:44	26°♌45'28	-4.5m
asc. node	-1313 Aug 05 j 00:18	0°☾04'54			-1310 Mar 29 j 15:54	0°♍	
	-1313 Aug 29 j 09:16	0°♈		retrograde	-1310 Apr 04 j 03:41	0°♌34'24	
	-1313 Sep 22 j 10:32	0°♎			-1310 Apr 09 j 12:21	30°♌♌	
	-1313 Oct 16 j 06:57	0°♊		evening set	-1310 Apr 19 j 22:49	25°♌46'21	
morning set	-1313 Oct 21 j 08:50	6°♊24'11		inferior conj	-1310 Apr 25 j 15:17	22°♌18'55	3°32'48
	-1313 Nov 09 j 02:02	0°♌		minimum elong	-1310 Apr 25 j 22:19	22°♌07'50	3°30'57
desc. node	-1313 Nov 24 j 15:12	19°♌35'03		min. Earth dist.	-1310 Apr 26 j 00:38	22°♌04'11	0.29090 AU
				morning rise	-1310 May 01 j 21:39	18°♌31'00	
superior conj	-1313 Dec 01 j 21:06	28°♌41'45	0°-17'-1	desc. node	-1310 May 11 j 09:52	14°♌38'16	
minimum elong	-1313 Dec 01 j 16:29	28°♌27'18	0°16'50	direct	-1310 May 17 j 07:20	13°♌57'14	
	-1313 Dec 02 j 21:59	0°♎		greatest brilliancy	-1310 May 30 j 22:10	17°♌10'12	-4.5m
max. Earth dist.	-1313 Dec 05 j 09:00	3°♎05'22	1.71149 AU		-1310 Jun 19 j 16:22	0°♍	
	-1313 Dec 26 j 19:55	0°☾		morning max el	-1310 Jul 05 j 04:43	13°♍48'04	45°53'07
evening rise	-1312 Jan 12 j 14:36	20°☾57'53			-1310 Jul 21 j 05:55	0°♎	
	-1312 Jan 19 j 20:39	0°♊			-1310 Aug 17 j 09:05	0°☾	
	-1312 Feb 13 j 01:27	0°♋		asc. node	-1310 Sep 01 j 12:06	17°☾39'31	
	-1312 Mar 08 j 12:04	0°♌			-1310 Sep 11 j 20:02	0°♈	
asc. node	-1312 Mar 16 j 16:58	9°♌59'16			-1310 Oct 06 j 09:46	0°♎	
	-1312 Apr 02 j 06:40	0°♍			-1310 Oct 30 j 12:30	0°♊	
	-1312 Apr 27 j 12:13	0°♎			-1310 Nov 23 j 10:58	0°♌	
	-1312 May 23 j 10:17	0°☾			-1310 Dec 17 j 09:10	0°♎	
	-1312 Jun 19 j 14:47	0°♈		desc. node	-1310 Dec 22 j 03:08	5°♎56'41	
desc. node	-1312 Jul 06 j 07:43	17°♈07'04		morning set	-1309 Jan 06 j 15:39	25°♎21'03	
evening max el	-1312 Jul 09 j 04:40	19°♈54'33	46°00'45		-1309 Jan 10 j 09:01	0°☾	
	-1312 Jul 20 j 04:21	0°♎			-1309 Feb 03 j 11:10	0°♊	
greatest brilliancy	-1312 Aug 17 j 03:22	18°♎25'32	-4.6m				
retrograde	-1312 Aug 27 j 11:36	20°♎21'30		superior conj	-1309 Feb 16 j 06:03	15°♎52'21	-1°-24'-51
evening set	-1312 Sep 13 j 21:07	14°♎42'18		minimum elong	-1309 Feb 16 j 05:44	15°♎51'22	1°24'54
inferior conj	-1312 Sep 17 j 06:41	12°♎39'55	-8°-8'-24	max. Earth dist.	-1309 Feb 19 j 19:06	20°♎15'48	1.72615 AU
minimum elong	-1312 Sep 17 j 14:54	12°♎27'23	8°07'21		-1309 Feb 27 j 15:55	0°♋	
min. Earth dist.	-1312 Sep 18 j 00:02	12°♎13'30	0.27098 AU		-1309 Mar 23 j 23:38	0°♌	
morning rise	-1312 Sep 21 j 08:26	10°♎13'34		evening rise	-1309 Mar 26 j 17:15	3°♌21'40	
direct	-1312 Oct 08 j 00:36	4°♎52'45		asc. node	-1309 Apr 14 j 04:52	26°♌02'08	
greatest brilliancy	-1312 Oct 21 j 11:16	8°♎12'36	-4.7m		-1309 Apr 17 j 10:38	0°♍	
asc. node	-1312 Oct 27 j 09:26	11°♎26'34			-1309 May 12 j 01:08	0°♎	
	-1312 Nov 19 j 06:34	0°♊			-1309 Jun 05 j 19:43	0°☾	
morning max el	-1312 Nov 27 j 19:49	8°♊28'43	46°54'56		-1309 Jun 30 j 20:06	0°♈	
	-1312 Dec 17 j 20:03	0°♌			-1309 Jul 26 j 06:03	0°♎	
	-1311 Jan 12 j 22:47	0°♎		desc. node	-1309 Aug 03 j 19:34	9°♎56'54	
	-1311 Feb 07 j 06:44	0°☾			-1309 Aug 21 j 09:33	0°♊	

Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

	-1309 Sep 18 j 04:34	0°♍				-1306 Feb 17 j 23:14	0°♁	
evening max el	-1309 Sep 21 j 16:55	3°♍33'08	47°16'56			-1306 Mar 14 j 08:18	0°♁	
	-1309 Oct 22 j 21:53	0°♁		morning set		-1306 Mar 21 j 05:00	8°♁26'04	
greatest brilliancy	-1309 Oct 30 j 15:59	4°♁03'31	-4.7m			-1306 Apr 07 j 18:22	0°♁	
retrograde	-1309 Nov 11 j 10:22	6°♁40'30						
asc. node	-1309 Nov 24 j 21:17	3°♁00'37		superior conj		-1306 Apr 27 j 03:04	23°♁45'59	0°-33'-28
evening set	-1309 Nov 25 j 19:25	2°♁31'31		minimum elong		-1306 Apr 27 j 09:26	24°♁05'30	0°33'11
	-1309 Nov 30 j 04:11	30°♍		max. Earth dist.		-1306 Apr 26 j 23:29	23°♁34'59	1.73673 AU
min. Earth dist.	-1309 Dec 01 j 09:42	29°♍14'54	0.26481 AU			-1306 May 02 j 04:57	0°♁	
inferior conj	-1309 Dec 02 j 00:26	28°♍52'18	1°49'44	asc. node		-1306 May 11 j 16:49	11°♁39'21	
minimum elong	-1309 Dec 01 j 20:23	28°♍58'31	1°48'26			-1306 May 26 j 15:20	0°♁	
morning rise	-1309 Dec 07 j 21:46	25°♍24'25		evening rise		-1306 Jun 02 j 05:01	8°♁04'24	
direct	-1309 Dec 22 j 06:33	21°♍15'12				-1306 Jun 20 j 01:06	0°♁	
greatest brilliancy	-1308 Jan 02 j 11:56	23°♍36'49	-4.6m			-1306 Jul 14 j 10:39	0°♁	
	-1308 Jan 14 j 03:17	0°♁				-1306 Aug 07 j 21:19	0°♁	
morning max el	-1308 Feb 10 j 03:55	23°♁13'16	46°27'44	desc. node		-1306 Aug 31 j 07:36	28°♁36'27	
	-1308 Feb 16 j 21:38	0°♁				-1306 Sep 01 j 11:04	0°♁	
desc. node	-1308 Mar 15 j 12:36	29°♁45'01				-1306 Sep 26 j 06:24	0°♍	
	-1308 Mar 15 j 17:58	0°♁				-1306 Oct 21 j 12:12	0°♁	
	-1308 Apr 11 j 01:52	0°♁				-1306 Nov 16 j 18:05	0°♁	
	-1308 May 06 j 16:58	0°♁		evening max el		-1306 Dec 02 j 15:27	16°♁57'36	47°11'42
	-1308 May 31 j 21:20	0°♁				-1306 Dec 16 j 02:35	0°♁	
	-1308 Jun 25 j 16:45	0°♁		asc. node		-1306 Dec 22 j 09:19	5°♁26'55	
asc. node	-1308 Jul 06 j 14:33	13°♁19'28		greatest brilliancy		-1305 Jan 08 j 10:42	16°♁58'26	-4.6m
	-1308 Jul 20 j 03:55	0°♁		retrograde		-1305 Jan 22 j 12:40	20°♁37'06	
morning set	-1308 Aug 06 j 06:19	21°♁11'41		evening set		-1305 Feb 09 j 05:47	14°♁27'34	
	-1308 Aug 13 j 07:57	0°♁		min. Earth dist.		-1305 Feb 11 j 22:30	12°♁45'50	0.28341 AU
	-1308 Sep 06 j 06:59	0°♁		inferior conj		-1305 Feb 12 j 15:03	12°♁19'29	8°31'12
max. Earth dist.	-1308 Sep 10 j 15:05	5°♁26'50	1.71424 AU	minimum elong		-1305 Feb 12 j 13:42	12°♁21'38	8°31'10
				morning rise		-1305 Feb 15 j 21:56	10°♁15'51	
superior conj	-1308 Sep 12 j 22:59	8°♁22'30	1°19'12	direct		-1305 Mar 05 j 17:03	4°♁12'36	
minimum elong	-1308 Sep 13 j 05:45	8°♁43'43	1°19'05	greatest brilliancy		-1305 Mar 16 j 16:45	6°♁24'58	-4.5m
	-1308 Sep 30 j 03:40	0°♁		desc. node		-1305 Apr 13 j 00:14	24°♁38'09	
evening rise	-1308 Oct 23 j 06:23	29°♁03'54				-1305 Apr 18 j 23:51	0°♁	
	-1308 Oct 24 j 00:14	0°♍		morning max el		-1305 Apr 23 j 14:55	4°♁20'56	45°51'06
desc. node	-1308 Oct 26 j 05:27	2°♁47'11				-1305 May 18 j 16:33	0°♁	
	-1308 Nov 16 j 22:06	0°♁				-1305 Jun 14 j 16:02	0°♁	
	-1308 Dec 10 j 22:21	0°♁				-1305 Jul 10 j 10:29	0°♁	
	-1307 Jan 04 j 02:48	0°♁		asc. node		-1305 Aug 04 j 02:16	29°♁35'47	
	-1307 Jan 28 j 14:54	0°♁				-1305 Aug 04 j 10:15	0°♁	
asc. node	-1307 Feb 16 j 07:00	22°♁25'49				-1305 Aug 28 j 20:27	0°♁	
	-1307 Feb 22 j 16:28	0°♁				-1305 Sep 21 j 21:33	0°♁	
	-1307 Mar 20 j 17:33	0°♁				-1305 Oct 15 j 17:54	0°♁	
evening max el	-1307 Apr 17 j 18:21	0°♁		morning set		-1305 Oct 18 j 20:42	3°♁55'47	
	-1307 Apr 25 j 18:13	7°♁50'44	45°14'22			-1305 Nov 08 j 12:58	0°♁	
	-1307 May 23 j 01:32	0°♁		desc. node		-1305 Nov 23 j 17:23	19°♁07'34	
greatest brilliancy	-1307 May 30 j 22:32	4°♁09'05	-4.5m					
desc. node	-1307 Jun 07 j 21:59	6°♁40'23		superior conj		-1305 Nov 29 j 06:29	26°♁06'05	0°-13'-4
retrograde	-1307 Jun 13 j 03:54	7°♁10'58		minimum elong		-1305 Nov 29 j 02:56	25°♁54'53	0°12'56
evening set	-1307 Jun 28 j 17:55	2°♁34'03		behind sun begin		-1305 Nov 28 j 10:13	25°♁02'21	
	-1307 Jul 03 j 02:47	30°♍		behind sun end		-1305 Nov 29 j 19:38	26°♁47'25	
inferior conj	-1307 Jul 04 j 11:28	29°♁09'45	-5°-44'-10			-1305 Dec 02 j 08:55	0°♁	
minimum elong	-1307 Jul 04 j 01:30	29°♁25'07	5°41'57	max. Earth dist.		-1305 Dec 02 j 14:25	0°♁17'14	1.71122 AU
min. Earth dist.	-1307 Jul 04 j 16:43	29°♁01'39	0.28564 AU			-1305 Dec 26 j 06:52	0°♁	
morning rise	-1307 Jul 09 j 08:47	26°♁13'16		evening rise		-1304 Jan 10 j 01:28	18°♁27'47	
direct	-1307 Jul 26 j 01:23	20°♁58'11				-1304 Jan 19 j 07:39	0°♁	
greatest brilliancy	-1307 Aug 09 j 13:24	24°♁40'36	-4.6m			-1304 Feb 12 j 12:32	0°♁	
	-1307 Aug 18 j 16:23	0°♁				-1304 Mar 07 j 23:20	0°♁	
morning max el	-1307 Sep 14 j 01:26	22°♁44'38	46°30'43	asc. node		-1304 Mar 15 j 18:58	9°♁30'46	
	-1307 Sep 21 j 03:49	0°♁				-1304 Apr 01 j 18:22	0°♁	
asc. node	-1307 Sep 28 j 23:50	8°♁21'53				-1304 Apr 27 j 00:45	0°♁	
	-1307 Oct 18 j 04:24	0°♁				-1304 May 23 j 00:27	0°♁	
	-1307 Nov 12 j 10:28	0°♁				-1304 Jun 19 j 08:40	0°♁	
	-1307 Dec 07 j 00:06	0°♁		desc. node		-1304 Jul 05 j 09:49	16°♁17'05	
	-1307 Dec 31 j 08:09	0°♁		evening max el		-1304 Jul 06 j 16:59	17°♁32'20	45°58'05
desc. node	-1306 Jan 18 j 15:04	22°♁34'54				-1304 Jul 20 j 11:23	0°♁	
	-1306 Jan 24 j 15:19	0°♁		greatest brilliancy		-1304 Aug 14 j 15:50	16°♁02'20	-4.6m

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Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

retrograde	-1304 Aug 24 j 23:25	17°♄58'12		max. Earth dist.	-1301 Feb 17 j 09:04	17°≈57'05	1.72562 AU
evening set	-1304 Sep 11 j 12:27	12°♄14'52			-1301 Feb 27 j 02:39	0°✠	
inferior conj	-1304 Sep 14 j 19:36	10°♄16'12	-8°-17'-5		-1301 Mar 23 j 10:22	0°♃	
minimum elong	-1304 Sep 15 j 03:11	10°♄04'40	8°16'13	evening rise	-1301 Mar 24 j 09:34	1°♃11'19	
min. Earth dist.	-1304 Sep 15 j 13:28	9°♄49'01	0.27155 AU	asc. node	-1301 Apr 13 j 07:00	25°♃35'32	
morning rise	-1304 Sep 18 j 17:37	7°♄55'12			-1301 Apr 16 j 21:29	0°♄	
direct	-1304 Oct 05 j 13:38	2°♄27'50			-1301 May 11 j 12:16	0°♂	
greatest brilliancy	-1304 Oct 19 j 03:15	5°♄50'26	-4.7m		-1301 Jun 05 j 07:21	0°♅	
asc. node	-1304 Oct 26 j 11:31	9°♄59'03			-1301 Jun 30 j 08:32	0°♆	
	-1304 Nov 19 j 08:20	0°♁			-1301 Jul 25 j 19:49	0°♇	
morning max el	-1304 Nov 25 j 08:44	6°♁01'30	46°55'08	desc. node	-1301 Aug 02 j 21:35	9°♇21'06	
	-1304 Dec 17 j 13:13	0°♂			-1301 Aug 21 j 01:50	0°♁	
	-1303 Jan 12 j 13:03	0°♂			-1301 Sep 18 j 03:02	0°♂	
	-1303 Feb 06 j 19:34	0°♂		evening max el	-1301 Sep 19 j 07:13	1°♂10'34	47°15'14
desc. node	-1303 Feb 15 j 02:48	9°♂56'22			-1301 Oct 24 j 20:05	0°♂	
	-1303 Mar 03 j 19:12	0°≈		greatest brilliancy	-1301 Oct 28 j 05:44	1°♂35'02	-4.7m
	-1303 Mar 28 j 15:26	0°✠		retrograde	-1301 Nov 08 j 23:37	4°♂10'50	
	-1303 Apr 22 j 09:12	0°♃		evening set	-1301 Nov 23 j 07:39	0°♂02'28	
	-1303 May 17 j 00:18	0°♄			-1301 Nov 23 j 09:29	30°♂	
morning set	-1303 May 27 j 23:01	13°♄23'18		asc. node	-1301 Nov 23 j 23:29	29°♂40'52	
asc. node	-1303 Jun 08 j 04:45	27°♄10'24		min. Earth dist.	-1301 Nov 28 j 23:02	26°♂44'20	0.26446 AU
	-1303 Jun 10 j 11:59	0°♂		inferior conj	-1301 Nov 29 j 12:43	26°♂23'23	1°25'49
max. Earth dist.	-1303 Jun 29 j 07:26	23°♂11'00	1.73076 AU	minimum elong	-1301 Nov 29 j 09:31	26°♂28'17	1°24'47
				morning rise	-1301 Dec 05 j 11:52	22°♂53'40	
superior conj	-1303 Jul 03 j 02:56	27°♂53'49	0°54'20	direct	-1301 Dec 19 j 19:09	18°♂46'52	
minimum elong	-1303 Jul 02 j 18:26	27°♂27'30	0°54'03	greatest brilliancy	-1301 Dec 31 j 01:09	21°♂09'49	-4.6m
	-1303 Jul 04 j 19:44	0°♅			-1300 Jan 15 j 02:33	0°♂	
	-1303 Jul 28 j 23:58	0°♆		morning max el	-1300 Feb 07 j 18:27	20°♂53'39	46°29'17
evening rise	-1303 Aug 08 j 06:48	12°♆48'08			-1300 Feb 16 j 18:04	0°♂	
	-1303 Aug 22 j 02:02	0°♇		desc. node	-1300 Mar 14 j 14:41	29°♂07'50	
	-1303 Sep 15 j 03:42	0°♁			-1300 Mar 15 j 09:17	0°≈	
desc. node	-1303 Sep 27 j 19:34	15°♁45'45			-1300 Apr 10 j 15:02	0°✠	
	-1303 Oct 09 j 06:31	0°♂			-1300 May 06 j 05:01	0°♃	
	-1303 Nov 02 j 11:57	0°♂			-1300 May 31 j 08:46	0°♄	
	-1303 Nov 26 j 22:33	0°♂			-1300 Jun 25 j 03:51	0°♂	
	-1303 Dec 21 j 20:06	0°≈		asc. node	-1300 Jul 05 j 16:31	12°♂51'51	
	-1302 Jan 16 j 17:51	0°✠			-1300 Jul 19 j 14:51	0°♅	
asc. node	-1302 Jan 18 j 21:04	2°✠23'07		morning set	-1300 Aug 03 j 22:31	18°♅59'01	
evening max el	-1302 Feb 11 j 15:23	27°✠30'21	45°55'01		-1300 Aug 12 j 18:49	0°♆	
	-1302 Feb 14 j 04:43	0°♃			-1300 Sep 05 j 17:52	0°♇	
greatest brilliancy	-1302 Mar 18 j 01:37	24°♃35'15	-4.5m	max. Earth dist.	-1300 Sep 07 j 23:42	2°♇48'57	1.71468 AU
retrograde	-1302 Apr 01 j 20:38	28°♃27'06					
evening set	-1302 Apr 17 j 17:37	23°♃35'19		superior conj	-1300 Sep 10 j 12:49	6°♇00'51	1°20'22
inferior conj	-1302 Apr 23 j 07:58	20°♃10'59	3°50'08	minimum elong	-1300 Sep 10 j 18:50	6°♇19'45	1°20'17
minimum elong	-1302 Apr 23 j 15:26	19°♃59'13	3°48'14		-1300 Sep 29 j 14:39	0°♁	
min. Earth dist.	-1302 Apr 23 j 17:15	19°♃56'22	0.29098 AU	evening rise	-1300 Oct 20 j 16:22	26°♁29'32	
morning rise	-1302 Apr 29 j 13:07	16°♃24'53			-1300 Oct 23 j 11:22	0°♂	
desc. node	-1302 May 10 j 12:04	12°♃12'46		desc. node	-1300 Oct 25 j 07:38	2°♂19'01	
direct	-1302 May 14 j 23:33	11°♃49'01			-1300 Nov 16 j 09:23	0°♂	
greatest brilliancy	-1302 May 28 j 14:20	15°♃02'04	-4.5m		-1300 Dec 10 j 09:47	0°♂	
	-1302 Jun 19 j 23:01	0°♄			-1299 Jan 03 j 14:26	0°≈	
morning max el	-1302 Jul 02 j 21:25	11°♄40'07	45°52'21		-1299 Jan 28 j 02:58	0°✠	
	-1302 Jul 20 j 23:16	0°♂		asc. node	-1299 Feb 15 j 09:03	21°✠54'22	
	-1302 Aug 16 j 23:05	0°♅			-1299 Feb 22 j 05:23	0°♃	
asc. node	-1302 Aug 31 j 14:09	17°♅06'54			-1299 Mar 20 j 08:23	0°♄	
	-1302 Sep 11 j 08:38	0°♆			-1299 Apr 17 j 14:21	0°♂	
	-1302 Oct 05 j 21:40	0°♇		evening max el	-1299 Apr 23 j 10:22	5°♂41'12	45°14'13
	-1302 Oct 30 j 00:02	0°♁			-1299 May 24 j 12:12	0°♅	
	-1302 Nov 22 j 22:15	0°♂		greatest brilliancy	-1299 May 28 j 12:33	1°♅56'40	-4.5m
	-1302 Dec 16 j 20:16	0°♂		desc. node	-1299 Jun 07 j 00:02	4°♅43'25	
desc. node	-1302 Dec 21 j 05:14	5°♂28'37		retrograde	-1299 Jun 10 j 18:44	4°♅59'23	
morning set	-1301 Jan 04 j 02:02	22°♂49'14		evening set	-1299 Jun 26 j 06:56	0°♅25'51	
	-1301 Jan 09 j 19:58	0°♂			-1299 Jun 27 j 01:29	30°♂	
	-1301 Feb 02 j 21:59	0°≈		inferior conj	-1299 Jul 02 j 02:56	26°♂57'47	-5°-28'-16
				minimum elong	-1299 Jul 01 j 17:08	27°♂12'55	5°26'02
superior conj	-1301 Feb 13 j 19:50	13°≈32'55	-1°-24'-45	min. Earth dist.	-1299 Jul 02 j 08:07	26°♂49'46	0.28595 AU
minimum elong	-1301 Feb 13 j 18:38	13°≈29'11	1°24'47	morning rise	-1299 Jul 07 j 03:00	23°♂56'55	

Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

direct	-1299 Jul 23 j 17:29	18° II 45'48			-1296 Jan 18 j 18:54	0° \approx	
greatest brilliancy	-1299 Aug 07 j 03:52	22° II 25'49	-4.6m		-1296 Feb 11 j 23:52	0° H	
	-1299 Aug 19 j 11:47	0° E			-1296 Mar 07 j 10:54	0° Y	
morning max el	-1299 Sep 11 j 15:41	20° E 25'23	46°29'13	asc. node	-1296 Mar 14 j 21:09	9° Y 01'57	
	-1299 Sep 20 j 23:21	0° Ω			-1296 Apr 01 j 06:22	0° B	
asc. node	-1299 Sep 28 j 01:58	7° Ω 38'57			-1296 Apr 26 j 13:37	0° II	
	-1299 Oct 17 j 19:34	0° M			-1296 May 22 j 15:03	0° E	
	-1299 Nov 11 j 23:54	0° L			-1296 Jun 19 j 03:15	0° Ω	
	-1299 Dec 06 j 12:38	0° M		evening max el	-1296 Jul 04 j 05:21	15° Ω 09'47	45°55'28
	-1299 Dec 30 j 20:08	0° Z		desc. node	-1296 Jul 04 j 11:48	15° Ω 25'18	
desc. node	-1298 Jan 17 j 17:00	22° Z 04'53			-1296 Jul 20 j 21:23	0° M	
	-1298 Jan 24 j 02:54	0° E		greatest brilliancy	-1296 Aug 12 j 02:47	13° M 37'00	-4.6m
	-1298 Feb 17 j 10:30	0° \approx		retrograde	-1296 Aug 22 j 11:40	15° M 34'23	
	-1298 Mar 13 j 19:19	0° H		evening set	-1296 Sep 09 j 03:28	9° M 46'55	
morning set	-1298 Mar 18 j 21:17	6° H 14'54		inferior conj	-1296 Sep 12 j 08:30	7° M 51'32	-8°-24'-42
	-1298 Apr 07 j 05:13	0° Y		minimum elong	-1296 Sep 12 j 15:22	7° M 41'06	8°24'00
				min. Earth dist.	-1296 Sep 13 j 02:30	7° M 24'11	0.27221 AU
superior conj	-1298 Apr 24 j 21:12	21° Y 41'13	0°-36'-19	morning rise	-1296 Sep 16 j 02:58	5° M 35'50	
minimum elong	-1298 Apr 25 j 04:01	22° Y 02'09	0°36'02	direct	-1296 Oct 03 j 03:02	0° M 01'50	
max. Earth dist.	-1298 Apr 24 j 21:57	21° Y 43'31	1.73658 AU	greatest brilliancy	-1296 Oct 16 j 19:50	3° M 28'02	-4.7m
	-1298 May 01 j 15:44	0° B		asc. node	-1296 Oct 25 j 13:43	8° M 33'24	
asc. node	-1298 May 10 j 18:59	11° B 12'57			-1296 Nov 19 j 09:24	0° L	
	-1298 May 26 j 02:10	0° II		morning max el	-1296 Nov 22 j 22:39	3° L 35'23	46°55'13
evening rise	-1298 May 31 j 00:24	6° II 03'05			-1296 Dec 17 j 06:34	0° M	
	-1298 Jun 19 j 12:07	0° E			-1295 Jan 12 j 03:39	0° Z	
	-1298 Jul 13 j 21:59	0° Ω			-1295 Feb 06 j 08:45	0° E	
	-1298 Aug 07 j 09:09	0° M		desc. node	-1295 Feb 14 j 04:58	9° E 24'20	
desc. node	-1298 Aug 30 j 09:39	28° M 04'53			-1295 Mar 03 j 07:31	0° \approx	
	-1298 Aug 31 j 23:33	0° L			-1295 Mar 28 j 03:09	0° H	
	-1298 Sep 25 j 19:48	0° M			-1295 Apr 21 j 20:32	0° Y	
	-1298 Oct 21 j 03:09	0° Z			-1295 May 16 j 11:23	0° B	
	-1298 Nov 16 j 12:17	0° E		morning set	-1295 May 25 j 17:40	11° B 19'39	
evening max el	-1298 Nov 30 j 06:14	14° E 36'15	47°13'34	asc. node	-1295 Jun 07 j 06:46	26° B 42'53	
	-1298 Dec 16 j 08:30	0° \approx			-1295 Jun 09 j 22:56	0° II	
asc. node	-1298 Dec 21 j 11:17	4° \approx 18'32		max. Earth dist.	-1295 Jun 27 j 05:28	21° II 16'53	1.73121 AU
greatest brilliancy	-1297 Jan 06 j 05:03	14° \approx 44'02	-4.6m				
retrograde	-1297 Jan 20 j 04:03	18° \approx 19'42		superior conj	-1295 Jun 30 j 21:26	25° II 48'43	0°51'54
evening set	-1297 Feb 06 j 20:04	12° \approx 12'56		minimum elong	-1295 Jun 30 j 13:05	25° II 22'53	0°51'36
min. Earth dist.	-1297 Feb 09 j 13:14	10° \approx 30'31	0.28278 AU		-1295 Jul 04 j 06:42	0° E	
inferior conj	-1297 Feb 10 j 06:33	10° \approx 02'56	8°29'59		-1295 Jul 28 j 11:02	0° Ω	
minimum elong	-1297 Feb 10 j 04:25	10° \approx 06'20	8°29'54	evening rise	-1295 Aug 05 j 23:48	10° Ω 37'03	
morning rise	-1297 Feb 13 j 13:03	7° \approx 59'44			-1295 Aug 21 j 13:17	0° M	
direct	-1297 Mar 03 j 07:31	1° \approx 57'10			-1295 Sep 14 j 15:13	0° L	
greatest brilliancy	-1297 Mar 14 j 05:54	4° \approx 07'51	-4.5m	desc. node	-1295 Sep 26 j 21:45	15° L 16'11	
desc. node	-1297 Apr 12 j 02:24	23° \approx 41'09			-1295 Oct 08 j 18:22	0° M	
	-1297 Apr 19 j 00:17	0° H			-1295 Nov 02 j 00:15	0° Z	
morning max el	-1297 Apr 21 j 05:01	2° H 05'07	45°51'55		-1295 Nov 26 j 11:28	0° E	
	-1297 May 18 j 08:54	0° Y			-1295 Dec 21 j 10:04	0° \approx	
	-1297 Jun 14 j 05:41	0° B			-1294 Jan 16 j 10:06	0° H	
	-1297 Jul 09 j 22:52	0° II		asc. node	-1294 Jan 17 j 23:09	1° H 43'02	
asc. node	-1297 Aug 03 j 04:23	29° II 06'30		evening max el	-1294 Feb 09 j 07:01	25° H 16'35	45°57'47
	-1297 Aug 03 j 21:59	0° E			-1294 Feb 14 j 04:08	0° Y	
	-1297 Aug 28 j 07:53	0° Ω		greatest brilliancy	-1294 Mar 15 j 17:17	22° Y 25'04	-4.5m
	-1297 Sep 21 j 08:53	0° M		retrograde	-1294 Mar 30 j 14:02	26° Y 18'52	
	-1297 Oct 15 j 05:12	0° L		evening set	-1294 Apr 15 j 12:36	21° Y 23'21	
morning set	-1297 Oct 16 j 08:17	1° L 25'22		inferior conj	-1294 Apr 21 j 00:43	18° Y 02'04	4°07'09
	-1297 Nov 08 j 00:15	0° M		minimum elong	-1294 Apr 21 j 08:36	17° Y 49'40	4°05'11
desc. node	-1297 Nov 22 j 19:29	18° M 38'41		min. Earth dist.	-1294 Apr 21 j 09:31	17° Y 48'13	0.29101 AU
				morning rise	-1294 Apr 27 j 04:32	14° Y 18'06	
superior conj	-1297 Nov 26 j 15:31	23° M 28'12	0°-9'-4	desc. node	-1294 May 09 j 14:11	9° Y 51'19	
minimum elong	-1297 Nov 26 j 13:02	23° M 20'23	0°08'59	direct	-1294 May 12 j 16:20	9° Y 40'01	
behind sun begin	-1297 Nov 25 j 14:15	22° M 08'45		greatest brilliancy	-1294 May 26 j 05:54	12° Y 52'24	-4.5m
behind sun end	-1297 Nov 27 j 11:49	24° M 32'02			-1294 Jun 20 j 04:01	0° B	
max. Earth dist.	-1297 Nov 29 j 16:55	27° M 18'56	1.71091 AU	morning max el	-1294 Jun 30 j 14:45	9° B 32'55	45°51'36
	-1297 Dec 01 j 20:11	0° Z			-1294 Jul 20 j 16:36	0° II	
	-1297 Dec 25 j 18:06	0° E			-1294 Aug 16 j 13:15	0° E	
evening rise	-1296 Jan 07 j 12:01	15° E 55'53		asc. node	-1294 Aug 30 j 16:19	16° E 33'58	

Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

	-1294 Sep 10 j 21:27	0°♈			-1291 Apr 17 j 11:19	0°♈		
	-1294 Oct 05 j 09:49	0°♍		evening max el	-1291 Apr 21 j 01:48	3°♈29'15"	45°14'15"	
	-1294 Oct 29 j 11:49	0°♎		greatest brilliancy	-1291 May 26 j 02:53	29°♈44'15"	-4.5m	
	-1294 Nov 22 j 09:50	0°♏			-1291 May 26 j 17:38	0°♏		
	-1294 Dec 16 j 07:45	0°♐		desc. node	-1291 Jun 06 j 02:02	2°♏41'58"		
desc. node	-1294 Dec 20 j 07:14	4°♐59'02"		retrograde	-1291 Jun 08 j 09:29	2°♏48'01"		
morning set	-1293 Jan 01 j 12:05	20°♐15'04"			-1291 Jun 20 j 10:43	30°♏		
	-1293 Jan 09 j 07:20	0°♑		evening set	-1291 Jun 23 j 20:19	28°♏17'25"		
	-1293 Feb 02 j 09:13	0°♒		inferior conj	-1291 Jun 29 j 18:35	24°♏46'05"	-5°-12'-7"	
				minimum elong	-1291 Jun 29 j 09:01	25°♏00'53"	5°09'50"	
superior conj	-1293 Feb 11 j 09:00	11°♒10'10"	-1°-24'-29"	min. Earth dist.	-1291 Jun 30 j 00:00	24°♏37'42"	0.28623 AU	
minimum elong	-1293 Feb 11 j 06:53	11°♒03'34"	1°24'30"	morning rise	-1291 Jul 04 j 21:21	21°♏40'59"		
max. Earth dist.	-1293 Feb 14 j 23:28	15°♒38'18"	1.72507 AU	direct	-1291 Jul 21 j 09:17	16°♏33'36"		
	-1293 Feb 26 j 13:47	0°♓		greatest brilliancy	-1291 Aug 04 j 19:09	20°♏12'08"	-4.5m	
evening rise	-1293 Mar 22 j 01:28	28°♓58'27"			-1291 Aug 20 j 02:17	0°♏		
	-1293 Mar 22 j 21:29	0°♈		morning max el	-1291 Sep 09 j 05:18	18°♏04'31"	46°27'44"	
asc. node	-1293 Apr 12 j 09:07	25°♈07'42"			-1291 Sep 20 j 18:24	0°♈		
	-1293 Apr 16 j 08:42	0°♉		asc. node	-1291 Sep 27 j 04:05	6°♈56'21"		
	-1293 May 10 j 23:46	0°♊			-1291 Oct 17 j 10:36	0°♉		
	-1293 Jun 04 j 19:21	0°♋			-1291 Nov 11 j 13:19	0°♎		
	-1293 Jun 29 j 21:21	0°♌			-1291 Dec 06 j 01:10	0°♏		
	-1293 Jul 25 j 10:01	0°♍			-1291 Dec 30 j 08:07	0°♐		
desc. node	-1293 Aug 01 j 23:44	8°♍44'38"		desc. node	-1290 Jan 16 j 19:11	21°♐35'38"		
	-1293 Aug 20 j 18:40	0°♎			-1290 Jan 23 j 14:28	0°♑		
evening max el	-1293 Sep 16 j 22:12	28°♎49'22"	47°13'26"		-1290 Feb 16 j 21:46	0°♒		
	-1293 Sep 18 j 02:40	0°♏			-1290 Mar 13 j 06:22	0°♓		
greatest brilliancy	-1293 Oct 25 j 19:51	29°♏06'58"	-4.7m	morning set	-1290 Mar 16 j 13:26	4°♓03'09"		
	-1293 Oct 28 j 03:42	0°♐			-1290 Apr 06 j 16:08	0°♈		
retrograde	-1293 Nov 06 j 12:48	1°♐40'54"						
	-1293 Nov 15 j 12:38	30°♏		superior conj	-1290 Apr 22 j 15:13	19°♈35'52"	0°-39'-9"	
evening set	-1293 Nov 20 j 20:19	27°♏33'09"		minimum elong	-1290 Apr 22 j 22:27	19°♈58'06"	0°38'51"	
asc. node	-1293 Nov 23 j 01:26	26°♏18'35"		max. Earth dist.	-1290 Apr 22 j 18:13	19°♈45'04"	1.73644 AU	
min. Earth dist.	-1293 Nov 26 j 12:33	24°♏13'36"	0.26418 AU		-1290 May 01 j 02:36	0°♉		
inferior conj	-1293 Nov 27 j 01:10	23°♏54'19"	1°01'50"	asc. node	-1290 May 09 j 20:58	10°♉45'42"		
minimum elong	-1293 Nov 26 j 22:50	23°♏57'52"	1°01'03"		-1290 May 25 j 13:04	0°♊		
morning rise	-1293 Dec 03 j 01:54	20°♏22'47"		evening rise	-1290 May 28 j 19:35	4°♊01'04"		
direct	-1293 Dec 17 j 08:08	16°♏18'29"			-1290 Jun 18 j 23:09	0°♋		
greatest brilliancy	-1293 Dec 28 j 14:17	18°♏42'04"	-4.6m		-1290 Jul 13 j 09:20	0°♌		
	-1292 Jan 15 j 20:05	0°♐			-1290 Aug 06 j 20:58	0°♍		
morning max el	-1292 Feb 05 j 08:25	18°♐31'33"	46°30'34"	desc. node	-1290 Aug 29 j 11:49	27°♍33'38"		
	-1292 Feb 16 j 14:14	0°♑			-1290 Aug 31 j 12:03	0°♎		
desc. node	-1292 Mar 13 j 16:50	28°♑30'08"			-1290 Sep 25 j 09:16	0°♏		
	-1292 Mar 15 j 00:46	0°♒			-1290 Oct 20 j 18:14	0°♐		
	-1292 Apr 10 j 04:29	0°♓			-1290 Nov 16 j 06:51	0°♑		
	-1292 May 05 j 17:21	0°♈		evening max el	-1290 Nov 27 j 20:22	12°♑13'19"	47°15'25"	
	-1292 May 30 j 20:26	0°♉			-1290 Dec 16 j 16:35	0°♒		
	-1292 Jun 24 j 15:10	0°♊		asc. node	-1290 Dec 20 j 13:26	3°♒08'59"		
asc. node	-1292 Jul 04 j 18:36	12°♊23'56"		greatest brilliancy	-1289 Jan 03 j 22:45	12°♒28'58"	-4.6m	
	-1292 Jul 19 j 01:59	0°♋		retrograde	-1289 Jan 17 j 19:25	16°♒02'50"		
morning set	-1292 Aug 01 j 14:55	16°♋46'27"		evening set	-1289 Feb 04 j 10:02	9°♒59'07"		
	-1292 Aug 12 j 05:53	0°♌		min. Earth dist.	-1289 Feb 07 j 04:09	8°♒15'26"	0.28215 AU	
	-1292 Sep 05 j 04:59	0°♍		inferior conj	-1289 Feb 07 j 22:06	7°♒46'52"	8°27'55"	
max. Earth dist.	-1292 Sep 05 j 07:06	0°♎06'40"	1.71514 AU	minimum elong	-1289 Feb 07 j 19:11	7°♒51'30"	8°27'45"	
				morning rise	-1289 Feb 11 j 04:37	5°♒43'37"		
superior conj	-1292 Sep 08 j 03:10	3°♎40'18"	1°21'23"		-1289 Feb 25 j 01:05	30°♒		
minimum elong	-1292 Sep 08 j 08:27	3°♎56'50"	1°21'20"	direct	-1289 Feb 28 j 21:44	29°♒42'04"		
	-1292 Sep 29 j 01:51	0°♏			-1289 Mar 04 j 20:21	0°♓		
evening rise	-1292 Oct 18 j 02:51	23°♏56'13"		greatest brilliancy	-1289 Mar 11 j 20:02	1°♓52'21"	-4.5m	
	-1292 Oct 22 j 22:40	0°♐		desc. node	-1289 Apr 11 j 04:28	22°♓45'40"		
desc. node	-1292 Oct 24 j 09:41	1°♐49'58"			-1289 Apr 18 j 23:28	0°♈		
	-1292 Nov 15 j 20:48	0°♑		morning max el	-1289 Apr 18 j 19:17	29°♓50'00"	45°52'43"	
	-1292 Dec 09 j 21:20	0°♒			-1289 May 18 j 00:52	0°♈		
	-1291 Jan 03 j 02:15	0°♓			-1289 Jun 13 j 19:09	0°♉		
	-1291 Jan 27 j 15:16	0°♈			-1289 Jul 09 j 11:08	0°♊		
asc. node	-1291 Feb 14 j 11:12	21°♈22'25"		asc. node	-1289 Aug 02 j 06:35	28°♊37'49"		
	-1291 Feb 21 j 18:38	0°♉			-1289 Aug 03 j 09:36	0°♋		
	-1291 Mar 19 j 23:41	0°♊			-1289 Aug 27 j 19:11	0°♌		

Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

superior conj	-1284 Sep 05 j 17:42	1°♄21'21	1°22'15			-1281 Feb 15 j 05:01	30°♁♁	
minimum elong	-1284 Sep 05 j 22:12	1°♄35'28	1°22'13	direct		-1281 Feb 26 j 11:42	27°♁25'48	
	-1284 Sep 28 j 12:47	0°♁		greatest brilliancy		-1281 Mar 09 j 10:25	29°♁36'27	-4.5m
evening rise	-1284 Oct 15 j 13:14	21°♁23'23				-1281 Mar 10 j 10:24	0°♁	
	-1284 Oct 22 j 09:45	0°♁		desc. node		-1281 Apr 10 j 06:31	21°♁51'08	
desc. node	-1284 Oct 23 j 11:44	1°♁21'33		morning max el		-1281 Apr 16 j 10:03	27°♁35'49	45°53'39
	-1284 Nov 15 j 08:01	0°♁				-1281 Apr 18 j 21:45	0°♁	
	-1284 Dec 09 j 08:43	0°♁				-1281 May 17 j 16:34	0°♁	
	-1283 Jan 02 j 13:53	0°♁				-1281 Jun 13 j 08:27	0°♁	
	-1283 Jan 27 j 03:23	0°♁				-1281 Jul 08 j 23:17	0°♁	
asc. node	-1283 Feb 13 j 13:16	20°♁50'51		asc. node		-1281 Aug 01 j 08:34	28°♁08'38	
	-1283 Feb 21 j 07:44	0°♁				-1281 Aug 02 j 21:10	0°♁	
	-1283 Mar 19 j 14:56	0°♁				-1281 Aug 27 j 06:26	0°♁	
	-1283 Apr 17 j 08:44	0°♁				-1281 Sep 20 j 07:09	0°♁	
evening max el	-1283 Apr 18 j 16:27	1°♁16'07	45°14'23	morning set		-1281 Oct 11 j 08:18	26°♁28'39	
greatest brilliancy	-1283 May 23 j 16:34	27°♁31'48	-4.5m			-1281 Oct 14 j 03:22	0°♁	
	-1283 May 31 j 04:39	0°♁				-1281 Nov 06 j 22:23	0°♁	
desc. node	-1283 Jun 05 j 04:16	0°♁36'52		desc. node		-1281 Nov 20 j 23:40	17°♁42'08	
retrograde	-1283 Jun 06 j 00:28	0°♁37'41						
	-1283 Jun 11 j 16:49	30°♁		superior conj		-1281 Nov 21 j 09:57	18°♁14'30	0°-1'-1
evening set	-1283 Jun 21 j 09:49	26°♁09'28		minimum elong		-1281 Nov 21 j 09:40	18°♁13'38	0°01'03
inferior conj	-1283 Jun 27 j 10:16	22°♁35'18	-4°-55'-25	behind sun begin		-1281 Nov 20 j 06:52	16°♁49'17	
minimum elong	-1283 Jun 27 j 00:59	22°♁49'39	4°53'09	behind sun end		-1281 Nov 22 j 12:28	19°♁37'58	
min. Earth dist.	-1283 Jun 27 j 16:03	22°♁26'20	0.28649 AU	max. Earth dist.		-1281 Nov 24 j 00:50	21°♁32'22	1.71049 AU
morning rise	-1283 Jul 02 j 15:40	19°♁26'11				-1281 Nov 30 j 18:19	0°♁	
direct	-1283 Jul 19 j 00:41	14°♁22'11				-1281 Dec 24 j 16:16	0°♁	
greatest brilliancy	-1283 Aug 02 j 11:22	18°♁00'41	-4.5m	evening rise		-1280 Jan 02 j 09:16	10°♁53'21	
	-1283 Aug 20 j 12:42	0°♁				-1280 Jan 17 j 17:07	0°♁	
morning max el	-1283 Sep 06 j 19:04	15°♁45'04	46°26'22			-1280 Feb 10 j 22:15	0°♁	
	-1283 Sep 20 j 12:38	0°♁				-1280 Mar 06 j 09:42	0°♁	
asc. node	-1283 Sep 26 j 06:09	6°♁14'59		asc. node		-1280 Mar 13 j 01:15	8°♁04'34	
	-1283 Oct 17 j 01:12	0°♁				-1280 Mar 31 j 06:07	0°♁	
	-1283 Nov 11 j 02:25	0°♁				-1280 Apr 25 j 15:16	0°♁	
	-1283 Dec 05 j 13:30	0°♁				-1280 May 21 j 20:31	0°♁	
	-1283 Dec 29 j 19:55	0°♁				-1280 Jun 18 j 17:42	0°♁	
desc. node	-1282 Jan 15 j 21:19	21°♁06'35		evening max el		-1280 Jun 29 j 08:41	10°♁32'25	45°50'31
	-1282 Jan 23 j 01:53	0°♁		desc. node		-1280 Jul 02 j 16:05	13°♁40'17	
	-1282 Feb 16 j 08:53	0°♁				-1280 Jul 22 j 04:00	0°♁	
	-1282 Mar 12 j 17:16	0°♁		greatest brilliancy		-1280 Aug 06 j 23:05	8°♁46'50	-4.6m
morning set	-1282 Mar 14 j 05:07	1°♁50'19		retrograde		-1280 Aug 17 j 13:51	10°♁48'50	
	-1282 Apr 06 j 02:54	0°♁		evening set		-1280 Sep 04 j 09:02	4°♁54'27	
				inferior conj		-1280 Sep 07 j 10:30	3°♁04'16	-8°-37'-12
superior conj	-1282 Apr 20 j 09:02	17°♁30'25	0°-41'-56	minimum elong		-1280 Sep 07 j 15:51	2°♁56'10	8°36'47
minimum elong	-1282 Apr 20 j 16:40	17°♁53'50	0°41'37	min. Earth dist.		-1280 Sep 08 j 03:35	2°♁38'22	0.27342 AU
max. Earth dist.	-1282 Apr 20 j 13:38	17°♁44'34	1.73630 AU	morning rise		-1280 Sep 10 j 22:28	0°♁58'23	
	-1282 Apr 30 j 13:18	0°♁				-1280 Sep 12 j 15:19	30°♁	
asc. node	-1282 May 08 j 23:07	10°♁19'25		direct		-1280 Sep 28 j 07:23	25°♁12'41	
	-1282 May 24 j 23:49	0°♁		greatest brilliancy		-1280 Oct 12 j 02:48	28°♁43'01	-4.7m
evening rise	-1282 May 26 j 14:45	1°♁59'29				-1280 Oct 14 j 15:15	0°♁	
	-1282 Jun 18 j 10:06	0°♁		asc. node		-1280 Oct 23 j 17:51	5°♁52'03	
	-1282 Jul 12 j 20:35	0°♁		morning max el		-1280 Nov 18 j 04:05	28°♁49'36	46°55'07
	-1282 Aug 06 j 08:41	0°♁				-1280 Nov 19 j 07:29	0°♁	
desc. node	-1282 Aug 28 j 13:51	27°♁02'30				-1280 Dec 16 j 15:36	0°♁	
	-1282 Aug 31 j 00:25	0°♁				-1279 Jan 11 j 07:47	0°♁	
	-1282 Sep 24 j 22:39	0°♁				-1279 Feb 05 j 10:20	0°♁	
	-1282 Oct 20 j 09:19	0°♁		desc. node		-1279 Feb 12 j 09:04	8°♁21'27	
	-1282 Nov 16 j 01:48	0°♁				-1279 Mar 02 j 07:31	0°♁	
evening max el	-1282 Nov 25 j 10:20	9°♁50'06	47°17'02			-1279 Mar 27 j 02:04	0°♁	
	-1282 Dec 17 j 03:36	0°♁				-1279 Apr 20 j 18:41	0°♁	
asc. node	-1282 Dec 19 j 15:36	1°♁57'22				-1279 May 15 j 09:04	0°♁	
greatest brilliancy	-1281 Jan 01 j 15:23	10°♁11'49	-4.6m	morning set		-1279 May 21 j 07:07	7°♁14'19	
retrograde	-1281 Jan 15 j 10:49	13°♁45'09		asc. node		-1279 Jun 05 j 11:03	25°♁49'57	
evening set	-1281 Feb 01 j 23:21	7°♁44'42				-1279 Jun 08 j 20:26	0°♁	
min. Earth dist.	-1281 Feb 04 j 18:41	5°♁59'28	0.28154 AU	max. Earth dist.		-1279 Jun 23 j 00:39	17°♁27'28	1.73209 AU
inferior conj	-1281 Feb 05 j 13:22	5°♁29'46	8°24'50					
minimum elong	-1281 Feb 05 j 09:43	5°♁35'35	8°24'37	superior conj		-1279 Jun 26 j 10:17	21°♁39'25	0°46'50
morning rise	-1281 Feb 08 j 20:20	3°♁26'03		minimum elong		-1279 Jun 26 j 02:22	21°♁14'59	0°46'32

Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

	-1279 Jul 03 j 04:15	0°☾		greatest brilliancy	-1277 Dec 23 j 17:43	13°♌46'53	-4.7m
	-1279 Jul 27 j 08:51	0°♈			-1276 Jan 16 j 18:58	0°♌	
evening rise	-1279 Aug 01 j 09:45	6°♈15'52		morning max el	-1276 Jan 31 j 09:10	13°♌39'21	46°33'27
	-1279 Aug 20 j 11:30	0°♎			-1276 Feb 16 j 04:29	0°♌	
	-1279 Sep 13 j 13:57	0°♊		desc. node	-1276 Mar 11 j 20:58	27°♌16'25	
desc. node	-1279 Sep 25 j 01:49	14°♊17'07			-1276 Mar 14 j 06:40	0°♌	
	-1279 Oct 07 j 17:46	0°♌			-1276 Apr 09 j 06:37	0°♌	
	-1279 Nov 01 j 00:31	0°♌			-1276 May 04 j 17:27	0°♌	
	-1279 Nov 25 j 13:00	0°♌			-1276 May 29 j 19:22	0°♌	
	-1279 Dec 20 j 13:50	0°♌			-1276 Jun 23 j 13:24	0°♌	
asc. node	-1278 Jan 15 j 18:52	0°♌		asc. node	-1276 Jul 02 j 22:48	11°♌29'16	
	-1278 Jan 16 j 03:22	0°♌23'22			-1276 Jul 17 j 23:52	0°♌	
evening max el	-1278 Feb 04 j 15:40	20°♌53'33	46°03'02	morning set	-1276 Jul 28 j 00:10	12°♌23'53	
	-1278 Feb 14 j 05:45	0°♌			-1276 Aug 11 j 03:41	0°♌	
greatest brilliancy	-1278 Mar 11 j 04:08	18°♌10'27	-4.5m	max. Earth dist.	-1276 Aug 31 j 03:37	25°♌01'15	1.71623 AU
retrograde	-1278 Mar 26 j 00:28	22°♌03'01					
evening set	-1278 Apr 11 j 02:55	17°♌00'43		superior conj	-1276 Sep 03 j 08:19	29°♌01'47	1°22'59
inferior conj	-1278 Apr 16 j 10:13	13°♌45'26	4°40'11	minimum elong	-1276 Sep 03 j 12:01	29°♌13'22	1°22'57
minimum elong	-1278 Apr 16 j 18:45	13°♌31'57	4°38'08		-1276 Sep 04 j 02:53	0°♌	
min. Earth dist.	-1278 Apr 16 j 17:42	13°♌33'37	0.29100 AU		-1276 Sep 28 j 00:01	0°♌	
morning rise	-1278 Apr 22 j 10:44	10°♌06'01		evening rise	-1276 Oct 12 j 23:48	18°♌50'15	
desc. node	-1278 May 07 j 18:21	5°♌23'59			-1276 Oct 21 j 21:08	0°♌	
direct	-1278 May 08 j 02:29	5°♌23'51		desc. node	-1276 Oct 22 j 13:53	0°♌52'35	
greatest brilliancy	-1278 May 21 j 09:52	8°♌30'41	-4.5m		-1276 Nov 14 j 19:34	0°♌	
	-1278 Jun 20 j 08:25	0°♌			-1276 Dec 08 j 20:27	0°♌	
morning max el	-1278 Jun 25 j 23:53	5°♌16'31	45°49'59		-1275 Jan 02 j 01:54	0°♌	
	-1278 Jul 20 j 01:47	0°♌			-1275 Jan 26 j 15:53	0°♌	
	-1278 Aug 15 j 16:48	0°♌		asc. node	-1275 Feb 12 j 15:21	20°♌18'17	
asc. node	-1278 Aug 28 j 20:28	15°♌29'04			-1275 Feb 20 j 21:13	0°♌	
	-1278 Sep 09 j 22:34	0°♌			-1275 Mar 19 j 06:39	0°♌	
	-1278 Oct 04 j 09:42	0°♌		evening max el	-1275 Apr 16 j 06:58	29°♌02'15	45°14'43
	-1278 Oct 28 j 11:01	0°♌			-1275 Apr 17 j 07:13	0°♌	
	-1278 Nov 21 j 08:38	0°♌		greatest brilliancy	-1275 May 21 j 05:08	25°♌17'48	-4.5m
	-1278 Dec 15 j 06:14	0°♌		retrograde	-1275 Jun 03 j 16:01	28°♌27'29	
desc. node	-1278 Dec 18 j 11:28	4°♌02'05		desc. node	-1275 Jun 04 j 06:17	28°♌27'05	
morning set	-1278 Dec 27 j 08:09	15°♌07'57		evening set	-1275 Jun 18 j 23:41	24°♌01'04	
	-1277 Jan 08 j 05:32	0°♌		inferior conj	-1275 Jun 25 j 02:08	20°♌24'24	-4°-38'-20
	-1277 Feb 01 j 07:10	0°♌		minimum elong	-1275 Jun 24 j 17:11	20°♌38'14	4°36'07
				min. Earth dist.	-1275 Jun 25 j 08:09	20°♌15'05	0.28680 AU
superior conj	-1277 Feb 06 j 11:09	6°♌25'16	-1°-23'-29	morning rise	-1275 Jun 30 j 10:09	17°♌11'34	
minimum elong	-1277 Feb 06 j 07:12	6°♌13'00	1°23'30	direct	-1275 Jul 16 j 16:18	12°♌10'29	
max. Earth dist.	-1277 Feb 10 j 09:55	11°♌19'31	1.72395 AU	greatest brilliancy	-1275 Jul 31 j 04:46	15°♌50'22	-4.5m
	-1277 Feb 25 j 11:34	0°♌			-1275 Aug 20 j 20:40	0°♌	
evening rise	-1277 Mar 17 j 09:10	24°♌33'37		morning max el	-1275 Sep 04 j 10:00	13°♌27'47	46°24'55
	-1277 Mar 21 j 19:17	0°♌			-1275 Sep 20 j 06:48	0°♌	
asc. node	-1277 Apr 10 j 13:18	24°♌13'17		asc. node	-1275 Sep 25 j 08:17	5°♌33'23	
	-1277 Apr 15 j 06:45	0°♌			-1275 Oct 16 j 15:58	0°♌	
	-1277 May 09 j 22:23	0°♌			-1275 Nov 10 j 15:44	0°♌	
	-1277 Jun 03 j 18:59	0°♌			-1275 Dec 05 j 02:03	0°♌	
	-1277 Jun 28 j 22:43	0°♌			-1275 Dec 29 j 07:58	0°♌	
desc. node	-1277 Jul 24 j 14:25	0°♌		desc. node	-1274 Jan 14 j 23:16	20°♌36'07	
	-1277 Jul 31 j 03:50	7°♌31'30			-1274 Jan 22 j 13:34	0°♌	
	-1277 Aug 20 j 05:02	0°♌			-1274 Feb 15 j 20:18	0°♌	
evening max el	-1277 Sep 12 j 02:06	24°♌02'08	47°09'05	morning set	-1274 Mar 11 j 20:41	29°♌36'06	
	-1277 Sep 18 j 05:16	0°♌			-1274 Mar 12 j 04:27	0°♌	
greatest brilliancy	-1277 Oct 21 j 02:23	24°♌12'54	-4.7m		-1274 Apr 05 j 13:55	0°♌	
retrograde	-1277 Nov 01 j 13:12	26°♌39'35					
evening set	-1277 Nov 15 j 21:51	22°♌32'37		superior conj	-1274 Apr 18 j 02:57	15°♌24'30	0°-44'-39
asc. node	-1277 Nov 21 j 05:47	19°♌25'39		minimum elong	-1274 Apr 18 j 10:56	15°♌49'01	0°44'20
min. Earth dist.	-1277 Nov 21 j 16:10	19°♌09'45	0.26366 AU	max. Earth dist.	-1274 Apr 18 j 09:31	15°♌44'40	1.73610 AU
inferior conj	-1277 Nov 22 j 01:35	18°♌55'19	0°12'50		-1274 Apr 30 j 00:14	0°♌	
minimum elong	-1277 Nov 22 j 01:06	18°♌56'04	0°12'41	asc. node	-1274 May 08 j 01:16	9°♌52'25	
transit middle	-1277 Nov 22 j 01:06	18°♌56'04	0°12'41	evening rise	-1274 May 24 j 10:10	29°♌58'05	
transit begin	-1277 Nov 21 j 22:26	19°♌00'09			-1274 May 24 j 10:47	0°♌	
transit end	-1277 Nov 22 j 03:46	18°♌51'58			-1274 Jun 17 j 21:15	0°♌	
morning rise	-1277 Nov 28 j 04:45	15°♌20'21			-1274 Jul 12 j 08:05	0°♌	
direct	-1277 Dec 12 j 08:30	11°♌20'38			-1274 Aug 05 j 20:42	0°♌	

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Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

desc. node	-1274 Aug 27 j 15:54	26°♄30'27				-1272 Dec 16 j 07:54	0°♍		
	-1274 Aug 30 j 13:09	0°♌				-1271 Jan 10 j 21:52	0°♌		
	-1274 Sep 24 j 12:26	0°♍				-1271 Feb 04 j 23:12	0°♎		
	-1274 Oct 20 j 00:58	0°♌			desc. node	-1271 Feb 11 j 11:13	7°♎49'56		
	-1274 Nov 15 j 21:38	0°♎				-1271 Mar 01 j 19:37	0°♍		
evening max el	-1274 Nov 23 j 00:53	7°♎27'28	47°18'42			-1271 Mar 26 j 13:38	0°♌		
	-1274 Dec 17 j 18:56	0°♍				-1271 Apr 20 j 05:53	0°♍		
asc. node	-1274 Dec 18 j 17:34	0°♍42'16				-1271 May 14 j 20:02	0°♌		
greatest brilliancy	-1274 Dec 30 j 07:16	7°♍52'29	-4.6m		morning set	-1271 May 19 j 01:43	5°♌10'54		
retrograde	-1273 Jan 13 j 02:37	11°♍26'04			asc. node	-1271 Jun 04 j 13:03	25°♌22'38		
evening set	-1273 Jan 30 j 12:12	5°♍29'07				-1271 Jun 08 j 07:18	0°♍		
min. Earth dist.	-1273 Feb 02 j 08:41	3°♍42'25	0.28090 AU		max. Earth dist.	-1271 Jun 20 j 20:14	15°♍26'23	1.73245 AU	
inferior conj	-1273 Feb 03 j 04:27	3°♍11'07	8°20'56						
minimum elong	-1273 Feb 03 j 00:02	3°♍18'05	8°20'38		superior conj	-1271 Jun 24 j 04:50	19°♍35'00	0°44'12	
morning rise	-1273 Feb 06 j 12:09	1°♍06'34			minimum elong	-1271 Jun 23 j 21:12	19°♍11'29	0°43'55	
	-1273 Feb 08 j 09:05	30°♌♎				-1271 Jul 02 j 15:07	0°♎		
direct	-1273 Feb 24 j 01:50	25°♎08'01				-1271 Jul 26 j 19:48	0°♍		
greatest brilliancy	-1273 Mar 07 j 00:00	27°♎18'33	-4.5m		evening rise	-1271 Jul 30 j 03:07	4°♍06'29		
	-1273 Mar 12 j 21:05	0°♍				-1271 Aug 19 j 22:37	0°♍		
desc. node	-1273 Apr 09 j 08:41	20°♍57'12				-1271 Sep 13 j 01:21	0°♌		
morning max el	-1273 Apr 14 j 01:39	25°♍22'53	45°54'44		desc. node	-1271 Sep 24 j 04:01	13°♌48'00		
	-1273 Apr 18 j 19:29	0°♌				-1271 Oct 07 j 05:33	0°♍		
	-1273 May 17 j 08:14	0°♍				-1271 Oct 31 j 12:47	0°♌		
	-1273 Jun 12 j 21:48	0°♌				-1271 Nov 25 j 01:58	0°♎		
	-1273 Jul 08 j 11:30	0°♍				-1271 Dec 20 j 04:02	0°♍		
asc. node	-1273 Jul 31 j 10:41	27°♍39'35			asc. node	-1270 Jan 15 j 05:28	29°♍42'29		
	-1273 Aug 02 j 08:48	0°♎				-1270 Jan 15 j 11:52	0°♌		
	-1273 Aug 26 j 17:48	0°♍			evening max el	-1270 Feb 02 j 07:17	18°♌39'28	46°05'41	
	-1273 Sep 19 j 18:25	0°♍				-1270 Feb 14 j 08:53	0°♍		
morning set	-1273 Oct 08 j 20:34	24°♍00'39			greatest brilliancy	-1270 Mar 08 j 22:20	16°♍03'17	-4.5m	
	-1273 Oct 13 j 14:37	0°♌			retrograde	-1270 Mar 23 j 16:59	19°♍54'05		
	-1273 Nov 06 j 09:38	0°♍			evening set	-1270 Apr 08 j 22:03	14°♍48'29		
					inferior conj	-1270 Apr 14 j 02:51	11°♍36'22	4°56'06	
superior conj	-1273 Nov 18 j 19:00	15°♍36'26	0°03'04		minimum elong	-1270 Apr 14 j 11:38	11°♍22'28	4°54'04	
minimum elong	-1273 Nov 18 j 19:49	15°♍39'01	0°03'00		min. Earth dist.	-1270 Apr 14 j 09:57	11°♍25'07	0.29094 AU	
behind sun begin	-1273 Nov 17 j 17:18	14°♍15'32			morning rise	-1270 Apr 20 j 01:23	7°♍59'20		
behind sun end	-1273 Nov 19 j 22:20	17°♍02'30			direct	-1270 May 05 j 19:01	3°♍15'06		
desc. node	-1273 Nov 20 j 01:43	17°♍13'08			desc. node	-1270 May 06 j 20:24	3°♍16'24		
max. Earth dist.	-1273 Nov 21 j 08:05	18°♍48'41	1.71031 AU		greatest brilliancy	-1270 May 18 j 23:17	6°♍18'23	-4.5m	
	-1273 Nov 30 j 05:35	0°♌				-1270 Jun 20 j 08:48	0°♌		
	-1273 Dec 24 j 03:32	0°♎			morning max el	-1270 Jun 23 j 15:17	3°♌05'09	45°49'20	
evening rise	-1273 Dec 30 j 19:29	8°♎20'08				-1270 Jul 19 j 18:00	0°♍		
	-1272 Jan 17 j 04:26	0°♍				-1270 Aug 15 j 06:24	0°♎		
	-1272 Feb 10 j 09:40	0°♌				-1270 Aug 27 j 22:36	14°♎57'08		
	-1272 Mar 05 j 21:21	0°♍			asc. node	-1270 Sep 09 j 10:58	0°♍		
asc. node	-1272 Mar 12 j 03:26	7°♍35'33				-1270 Oct 03 j 21:29	0°♍		
	-1272 Mar 30 j 18:16	0°♌				-1270 Oct 27 j 22:29	0°♌		
	-1272 Apr 25 j 04:25	0°♍				-1270 Nov 20 j 19:56	0°♍		
	-1272 May 21 j 11:41	0°♎				-1270 Dec 14 j 17:26	0°♌		
	-1272 Jun 18 j 13:52	0°♍			desc. node	-1270 Dec 17 j 13:29	3°♌33'22		
evening max el	-1272 Jun 26 j 23:25	8°♍16'27	45°48'11		morning set	-1270 Dec 24 j 18:01	12°♌33'46		
desc. node	-1272 Jul 01 j 18:05	12°♍45'57				-1269 Jan 07 j 16:38	0°♎		
	-1272 Jul 23 j 03:26	0°♍				-1269 Jan 31 j 18:09	0°♍		
greatest brilliancy	-1272 Aug 04 j 09:42	6°♍23'04	-4.6m						
retrograde	-1272 Aug 15 j 02:57	8°♍26'37			superior conj	-1269 Feb 03 j 23:43	4°♍01'04	-1°22'-45	
evening set	-1272 Sep 01 j 23:30	2°♍30'00			minimum elong	-1269 Feb 03 j 18:53	3°♍46'02	1°22'44	
inferior conj	-1272 Sep 04 j 23:44	0°♍41'24	-8°-41'-53		max. Earth dist.	-1269 Feb 08 j 01:42	9°♍05'24	1.72337 AU	
minimum elong	-1272 Sep 05 j 04:14	0°♍34'32	8°41'36			-1269 Feb 24 j 22:29	0°♌		
min. Earth dist.	-1272 Sep 05 j 16:04	0°♍16'33	0.27402 AU		evening rise	-1269 Mar 15 j 00:19	22°♌18'50		
	-1272 Sep 06 j 02:59	30°♌♍				-1269 Mar 21 j 06:12	0°♍		
morning rise	-1272 Sep 08 j 08:49	28°♍39'34			asc. node	-1269 Apr 09 j 15:23	23°♍45'59		
direct	-1272 Sep 25 j 21:59	22°♍04'08				-1269 Apr 14 j 17:48	0°♌		
greatest brilliancy	-1272 Oct 09 j 16:52	26°♍19'00	-4.7m			-1269 May 09 j 09:44	0°♍		
	-1272 Oct 16 j 06:54	0°♍				-1269 Jun 03 j 06:53	0°♎		
asc. node	-1272 Oct 22 j 20:01	4°♍35'19				-1269 Jun 28 j 11:32	0°♍		
morning max el	-1272 Nov 15 j 18:31	26°♍25'42	46°54'42			-1269 Jul 24 j 04:50	0°♍		
	-1272 Nov 19 j 05:20	0°♌			desc. node	-1269 Jul 30 j 06:00	6°♍54'59		

Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

	-1269 Aug 19 j 22:40	0°♌				-1266 Feb 15 j 07:15	0°♍	
evening max el	-1269 Sep 09 j 14:42	21°♌35'50	47°07'00	morning set		-1266 Mar 09 j 12:13	27°♍22'54	
	-1269 Sep 18 j 08:26	0°♍				-1266 Mar 11 j 15:14	0°♎	
greatest brilliancy	-1269 Oct 18 j 17:59	21°♍47'10	-4.7m			-1266 Apr 05 j 00:34	0°♏	
retrograde	-1269 Oct 30 j 01:03	24°♍10'17						
evening set	-1269 Nov 13 j 11:01	20°♍02'48		superior conj		-1266 Apr 15 j 20:39	13°♏18'52	0°-47'-20
inferior conj	-1269 Nov 19 j 13:57	16°♍27'04	0°-11'-30	minimum elong		-1266 Apr 16 j 04:58	13°♏44'24	0°47'00
minimum elong	-1269 Nov 19 j 14:23	16°♍26'23	0°11'24	max. Earth dist.		-1266 Apr 16 j 06:08	13°♏48'00	1.73596 AU
transit middle	-1269 Nov 19 j 14:23	16°♍26'23	0°11'24			-1266 Apr 29 j 10:51	0°♐	
transit begin	-1269 Nov 19 j 11:24	16°♍30'58		asc. node		-1266 May 07 j 03:15	9°♐25'51	
transit end	-1269 Nov 19 j 17:23	16°♍21'49		evening rise		-1266 May 22 j 05:16	27°♐56'42	
min. Earth dist.	-1269 Nov 19 j 06:27	16°♍38'34	0.26349 AU			-1266 May 23 j 21:28	0°♑	
asc. node	-1269 Nov 20 j 07:42	15°♍59'53				-1266 Jun 17 j 08:08	0°♒	
morning rise	-1269 Nov 25 j 18:00	12°♍50'45				-1266 Jul 11 j 19:19	0°♓	
direct	-1269 Dec 09 j 20:09	8°♍52'28				-1266 Aug 05 j 08:28	0°♈	
greatest brilliancy	-1269 Dec 21 j 08:46	11°♍21'37	-4.7m	desc. node		-1266 Aug 26 j 18:03	25°♈59'28	
	-1268 Jan 17 j 01:51	0°♎				-1266 Aug 30 j 01:39	0°♉	
morning max el	-1268 Jan 28 j 21:30	11°♎13'12	46°34'45			-1266 Sep 24 j 02:03	0°♊	
	-1268 Feb 15 j 22:44	0°♏				-1266 Oct 19 j 16:30	0°♋	
desc. node	-1268 Mar 10 j 23:06	26°♏40'24				-1266 Nov 15 j 17:39	0°♌	
	-1268 Mar 13 j 21:15	0°♐		evening max el		-1266 Nov 20 j 16:39	5°♌09'06	47°20'24
	-1268 Apr 08 j 19:30	0°♑		asc. node		-1266 Dec 17 j 19:45	29°♌26'40	
	-1268 May 04 j 05:22	0°♒				-1266 Dec 18 j 14:39	0°♍	
	-1268 May 29 j 06:42	0°♓		greatest brilliancy		-1266 Dec 27 j 23:26	5°♍34'57	-4.6m
	-1268 Jun 23 j 00:25	0°♑		retrograde		-1265 Jan 10 j 18:55	9°♍08'23	
asc. node	-1268 Jul 02 j 00:54	11°♑02'14		evening set		-1265 Jan 28 j 00:59	3°♍15'24	
	-1268 Jul 17 j 10:42	0°♒		min. Earth dist.		-1265 Jan 30 j 22:32	1°♍27'16	0.28021 AU
morning set	-1268 Jul 25 j 16:39	10°♒12'33		inferior conj		-1265 Jan 31 j 19:37	0°♍53'57	8°16'20
	-1268 Aug 10 j 14:29	0°♓		minimum elong		-1265 Jan 31 j 14:31	1°♍02'01	8°15'54
max. Earth dist.	-1268 Aug 28 j 16:37	22°♓37'27	1.71676 AU			-1265 Feb 02 j 05:50	30°♓R♓	
				morning rise		-1265 Feb 04 j 04:22	28°♓48'08	
superior conj	-1268 Aug 31 j 23:02	26°♓43'17	1°23'33	direct		-1265 Feb 21 j 16:31	22°♓52'01	
minimum elong	-1268 Sep 01 j 01:55	26°♓52'21	1°23'33	greatest brilliancy		-1265 Mar 04 j 12:31	25°♓01'10	-4.5m
	-1268 Sep 03 j 13:45	0°♈				-1265 Mar 14 j 09:29	0°♉	
	-1268 Sep 27 j 10:59	0°♉		desc. node		-1265 Apr 08 j 10:45	20°♉05'35	
evening rise	-1268 Oct 10 j 10:45	16°♉19'20		morning max el		-1265 Apr 11 j 17:37	23°♉12'19	45°55'36
	-1268 Oct 21 j 08:12	0°♊				-1265 Apr 18 j 15:54	0°♊	
desc. node	-1268 Oct 21 j 15:55	0°♋				-1265 May 16 j 23:15	0°♋	
	-1268 Nov 14 j 06:44	0°♌				-1265 Jun 12 j 10:44	0°♌	
	-1268 Dec 08 j 07:47	0°♍				-1265 Jul 07 j 23:25	0°♍	
	-1267 Jan 01 j 13:31	0°♎		asc. node		-1265 Jul 30 j 12:52	27°♍11'30	
	-1267 Jan 26 j 04:03	0°♏				-1265 Aug 01 j 20:10	0°♎	
asc. node	-1267 Feb 11 j 17:28	19°♏46'48				-1265 Aug 26 j 04:55	0°♏	
	-1267 Feb 20 j 10:28	0°♐		greatest brilliancy		-1265 Sep 01 j 03:29	7°♏23'16	-3.9m
	-1267 Mar 18 j 22:21	0°♑				-1265 Sep 19 j 05:25	0°♐	
evening max el	-1267 Apr 13 j 22:05	26°♑50'26	45°15'09	morning set		-1265 Oct 06 j 08:50	21°♑33'40	
	-1267 Apr 17 j 06:27	0°♒				-1265 Oct 13 j 01:35	0°♑	
greatest brilliancy	-1267 May 18 j 17:03	23°♒03'24	-4.5m			-1265 Nov 05 j 20:37	0°♒	
retrograde	-1267 Jun 01 j 07:50	26°♒17'31						
desc. node	-1267 Jun 03 j 08:17	26°♒12'45		superior conj		-1265 Nov 16 j 04:06	12°♒59'22	0°07'05
evening set	-1267 Jun 16 j 13:34	21°♒52'38		minimum elong		-1265 Nov 16 j 06:01	13°♒05'24	0°06'59
inferior conj	-1267 Jun 22 j 17:49	18°♒13'38	-4°-20'-53	behind sun begin		-1265 Nov 15 j 05:30	11°♒48'13	
minimum elong	-1267 Jun 22 j 09:14	18°♒26'53	4°18'41	behind sun end		-1265 Nov 17 j 06:32	14°♒22'35	
min. Earth dist.	-1267 Jun 22 j 23:48	18°♒04'22	0.28710 AU	max. Earth dist.		-1265 Nov 18 j 16:00	16°♒07'55	1.71014 AU
morning rise	-1267 Jun 28 j 04:23	14°♒57'21		desc. node		-1265 Nov 19 j 03:44	16°♒44'50	
direct	-1267 Jul 14 j 08:09	9°♒59'01				-1265 Nov 29 j 16:34	0°♓	
greatest brilliancy	-1267 Jul 28 j 21:57	13°♒40'31	-4.5m			-1265 Dec 23 j 14:33	0°♔	
	-1267 Aug 21 j 02:04	0°♓		evening rise		-1265 Dec 28 j 05:42	5°♔47'41	
morning max el	-1267 Sep 02 j 01:43	11°♓13'30	46°23'30			-1264 Jan 16 j 15:27	0°♕	
	-1267 Sep 20 j 00:16	0°♔				-1264 Feb 09 j 20:44	0°♖	
asc. node	-1267 Sep 24 j 10:24	4°♔53'00				-1264 Mar 05 j 08:39	0°♗	
	-1267 Oct 16 j 06:15	0°♕		asc. node		-1264 Mar 11 j 05:31	7°♗07'18	
	-1267 Nov 10 j 04:39	0°♖				-1264 Mar 30 j 06:05	0°♘	
	-1267 Dec 04 j 14:10	0°♗				-1264 Apr 24 j 17:18	0°♙	
	-1267 Dec 28 j 19:35	0°♘				-1264 May 21 j 02:45	0°♚	
desc. node	-1266 Jan 14 j 01:28	20°♘07'48				-1264 Jun 18 j 10:28	0°♛	
	-1266 Jan 22 j 00:48	0°♙		evening max el		-1264 Jun 24 j 14:01	6°♛00'44	45°45'39

Planetary Phenomena of Venus from -1400 through -900 (UT), Astrodienst AG 14-Nov-2015 16:09, page 28

Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

desc. node	-1264 Jun 30 j 20:17	11°♅51'23		-1261 Jan 07 j 03:45	0°♁	
	-1264 Jul 24 j 11:37	0°♎		-1261 Jan 31 j 05:10	0°♁	
greatest brilliancy	-1264 Aug 01 j 21:25	4°♎01'00	-4.5m			
retrograde	-1264 Aug 12 j 15:33	6°♎04'51		superior conj	-1261 Feb 01 j 12:10	1°♁36'21 -1°-21'-52
evening set	-1264 Aug 30 j 13:36	0°♎06'53		minimum elong	-1261 Feb 01 j 06:26	1°♁18'34 1°21'49
	-1264 Aug 30 j 18:15	30°♊♅		max. Earth dist.	-1261 Feb 05 j 15:22	6°♁44'39 1.72277 AU
inferior conj	-1264 Sep 02 j 12:59	28°♅19'16	-8°-45'-39		-1261 Feb 24 j 09:27	0°♁
minimum elong	-1264 Sep 02 j 16:36	28°♅13'44	8°45'28	evening rise	-1261 Mar 12 j 15:28	20°♁03'52
min. Earth dist.	-1264 Sep 03 j 04:56	27°♅54'58	0.27460 AU		-1261 Mar 20 j 17:11	0°♎
morning rise	-1264 Sep 05 j 19:27	26°♅20'57		asc. node	-1261 Apr 08 j 17:25	23°♎18'22
direct	-1264 Sep 23 j 12:12	20°♅26'18			-1261 Apr 14 j 04:54	0°♁
greatest brilliancy	-1264 Oct 07 j 06:44	23°♅55'14	-4.7m		-1261 May 08 j 21:07	0°♁
	-1264 Oct 17 j 10:19	0°♎			-1261 Jun 02 j 18:48	0°♁
asc. node	-1264 Oct 21 j 22:00	3°♎21'04			-1261 Jun 28 j 00:25	0°♅
morning max el	-1264 Nov 13 j 07:53	23°♎59'40	46°54'18		-1261 Jul 23 j 19:27	0°♎
	-1264 Nov 19 j 02:13	0°♁		desc. node	-1261 Jul 29 j 08:05	6°♎17'51
	-1264 Dec 15 j 23:43	0°♎			-1261 Aug 19 j 16:50	0°♁
	-1263 Jan 10 j 11:37	0°♁		evening max el	-1261 Sep 07 j 02:51	19°♁08'00 47°04'34
	-1263 Feb 04 j 11:48	0°♁			-1261 Sep 18 j 13:39	0°♎
desc. node	-1263 Feb 10 j 13:18	7°♁18'56		greatest brilliancy	-1261 Oct 16 j 08:47	19°♎19'09 -4.7m
	-1263 Mar 01 j 07:27	0°♁		retrograde	-1261 Oct 27 j 12:49	21°♎39'36
	-1263 Mar 26 j 00:56	0°♁		evening set	-1261 Nov 11 j 00:06	17°♎30'52
	-1263 Apr 19 j 16:48	0°♎		inferior conj	-1261 Nov 17 j 02:03	13°♎57'10 0°-36'-12
	-1263 May 14 j 06:45	0°♁		minimum elong	-1261 Nov 17 j 03:26	13°♎55'04 0°35'47
morning set	-1263 May 16 j 20:38	3°♁09'16		min. Earth dist.	-1261 Nov 16 j 20:29	14°♎05'42 0.26339 AU
asc. node	-1263 Jun 03 j 15:11	24°♁56'30		asc. node	-1261 Nov 19 j 09:54	12°♎32'21
	-1263 Jun 07 j 17:57	0°♁		morning rise	-1261 Nov 23 j 06:51	10°♎19'59
max. Earth dist.	-1263 Jun 18 j 15:22	13°♁24'37	1.73288 AU	direct	-1261 Dec 07 j 07:39	6°♎22'20
				greatest brilliancy	-1261 Dec 19 j 00:02	8°♎55'15 -4.7m
superior conj	-1263 Jun 21 j 23:38	17°♁32'03	0°41'33		-1260 Jan 17 j 07:02	0°♁
minimum elong	-1263 Jun 21 j 16:20	17°♁09'33	0°41'15	morning max el	-1260 Jan 26 j 10:36	8°♁48'00 46°36'15
	-1263 Jul 02 j 01:49	0°♁			-1260 Feb 15 j 16:48	0°♁
	-1263 Jul 26 j 06:38	0°♅		desc. node	-1260 Mar 10 j 01:08	26°♁03'50
evening rise	-1263 Jul 27 j 20:38	1°♅57'59			-1260 Mar 13 j 11:52	0°♁
	-1263 Aug 19 j 09:41	0°♎			-1260 Apr 08 j 08:28	0°♁
	-1263 Sep 12 j 12:42	0°♁			-1260 May 03 j 17:25	0°♎
desc. node	-1263 Sep 23 j 06:00	13°♁18'26			-1260 May 28 j 18:11	0°♁
	-1263 Oct 06 j 17:17	0°♎		asc. node	-1260 Jun 22 j 11:33	0°♁
	-1263 Oct 31 j 01:00	0°♁			-1260 Jul 01 j 03:07	10°♁35'04
	-1263 Nov 24 j 14:54	0°♁		morning set	-1260 Jul 16 j 21:39	0°♁
	-1263 Dec 19 j 18:15	0°♁			-1260 Jul 23 j 09:48	8°♁03'01
asc. node	-1262 Jan 14 j 07:38	29°♁01'38		max. Earth dist.	-1260 Aug 10 j 01:25	0°♅
	-1262 Jan 15 j 05:06	0°♁			-1260 Aug 26 j 07:58	20°♅20'45 1.71732 AU
evening max el	-1262 Jan 30 j 22:15	16°♁23'57	46°08'24			
	-1262 Feb 14 j 13:34	0°♎		superior conj	-1260 Aug 29 j 14:17	24°♅26'08 1°23'58
greatest brilliancy	-1262 Mar 06 j 16:20	13°♎56'21	-4.5m	minimum elong	-1260 Aug 29 j 16:23	24°♅32'43 1°23'59
retrograde	-1262 Mar 21 j 09:30	17°♎46'14			-1260 Sep 03 j 00:46	0°♎
evening set	-1262 Apr 06 j 17:26	12°♎37'07			-1260 Sep 26 j 22:09	0°♁
inferior conj	-1262 Apr 11 j 19:46	9°♎28'27	5°11'35	evening rise	-1260 Oct 07 j 22:01	13°♁48'44
minimum elong	-1262 Apr 12 j 04:44	9°♎14'14	5°09'34	desc. node	-1260 Oct 20 j 17:59	29°♁55'08
min. Earth dist.	-1262 Apr 12 j 02:44	9°♎17'23	0.29086 AU		-1260 Oct 20 j 19:32	0°♎
morning rise	-1262 Apr 17 j 16:09	5°♎53'57			-1260 Nov 13 j 18:15	0°♁
direct	-1262 May 03 j 11:11	1°♎07'25			-1260 Dec 07 j 19:30	0°♁
desc. node	-1262 May 05 j 22:24	1°♎14'21			-1259 Jan 01 j 01:33	0°♁
greatest brilliancy	-1262 May 16 j 13:20	4°♎07'44	-4.5m		-1259 Jan 25 j 16:38	0°♁
	-1262 Jun 20 j 07:50	0°♁		asc. node	-1259 Feb 10 j 19:32	19°♁13'58
morning max el	-1262 Jun 21 j 06:28	0°♁53'52	45°48'44		-1259 Feb 20 j 00:10	0°♎
	-1262 Jul 19 j 09:47	0°♁			-1259 Mar 18 j 14:38	0°♁
	-1262 Aug 14 j 19:48	0°♁		evening max el	-1259 Apr 11 j 14:11	24°♁40'17 45°15'45
asc. node	-1262 Aug 27 j 00:39	14°♁25'10			-1259 Apr 17 j 07:07	0°♁
	-1262 Sep 08 j 23:19	0°♅		greatest brilliancy	-1259 May 16 j 05:50	20°♁49'50 -4.5m
	-1262 Oct 03 j 09:19	0°♎		retrograde	-1259 May 30 j 00:09	24°♁07'26
	-1262 Oct 27 j 10:02	0°♁		desc. node	-1259 Jun 02 j 10:32	23°♁53'34
	-1262 Nov 20 j 07:19	0°♎		evening set	-1259 Jun 14 j 03:57	19°♁44'07
	-1262 Dec 14 j 04:40	0°♁		inferior conj	-1259 Jun 20 j 09:42	16°♁02'49 -4°-3'-9
desc. node	-1262 Dec 16 j 15:41	3°♁05'01		minimum elong	-1259 Jun 20 j 01:33	16°♁15'23 4°01'01
morning set	-1262 Dec 22 j 03:37	9°♁58'32		min. Earth dist.	-1259 Jun 20 j 15:26	15°♁53'57 0.28734 AU

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Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

morning rise	-1259 Jun 25 j 22:45	12°♁43'16		desc. node	-1257 Nov 18 j 05:57	16°♁16'26	
direct	-1259 Jul 12 j 00:42	7°♁47'45			-1257 Nov 29 j 03:50	0°♁	
greatest brilliancy	-1259 Jul 26 j 14:19	11°♁29'37	-4.5m		-1257 Dec 23 j 01:51	0°♁	
	-1259 Aug 21 j 05:45	0°♁		evening rise	-1257 Dec 25 j 16:00	3°♁14'28	
morning max el	-1259 Aug 30 j 18:07	9°♁00'48	46°22'05		-1256 Jan 16 j 02:49	0°♁	
	-1259 Sep 19 j 17:31	0°♁			-1256 Feb 09 j 08:14	0°♁	
asc. node	-1259 Sep 23 j 12:26	4°♁12'24			-1256 Mar 04 j 20:25	0°♁	
	-1259 Oct 15 j 20:36	0°♁		asc. node	-1256 Mar 10 j 07:32	6°♁37'29	
	-1259 Nov 09 j 17:44	0°♁			-1256 Mar 29 j 18:26	0°♁	
	-1259 Dec 04 j 02:35	0°♁			-1256 Apr 24 j 06:46	0°♁	
	-1259 Dec 28 j 07:34	0°♁			-1256 May 20 j 18:31	0°♁	
desc. node	-1258 Jan 13 j 03:33	19°♁37'48			-1256 Jun 18 j 08:16	0°♁	
	-1258 Jan 21 j 12:28	0°♁		evening max el	-1256 Jun 22 j 03:49	3°♁42'03	45°43'16
	-1258 Feb 14 j 18:39	0°♁		desc. node	-1256 Jun 29 j 22:20	10°♁54'13	
morning set	-1258 Mar 07 j 03:15	25°♁06'52			-1256 Jul 26 j 11:57	0°♁	
	-1258 Mar 11 j 02:24	0°♁		greatest brilliancy	-1256 Jul 30 j 09:45	1°♁38'52	-4.5m
	-1258 Apr 04 j 11:36	0°♁		retrograde	-1256 Aug 10 j 03:45	3°♁42'42	
					-1256 Aug 24 j 01:19	30°♁	
superior conj	-1258 Apr 13 j 14:04	11°♁11'09	0°-49'-58	evening set	-1256 Aug 28 j 03:26	27°♁43'54	
minimum elong	-1258 Apr 13 j 22:40	11°♁37'34	0°49'38	inferior conj	-1256 Aug 31 j 02:22	25°♁56'49	-8°-48'-33
max. Earth dist.	-1258 Apr 14 j 04:24	11°♁55'10	1.73577 AU	minimum elong	-1256 Aug 31 j 05:06	25°♁52'39	8°48'27
	-1258 Apr 28 j 21:49	0°♁		min. Earth dist.	-1256 Aug 31 j 18:14	25°♁32'35	0.27516 AU
asc. node	-1258 May 06 j 05:25	8°♁58'44		morning rise	-1256 Sep 03 j 06:35	24°♁01'33	
evening rise	-1258 May 20 j 00:24	25°♁54'16		direct	-1256 Sep 21 j 02:02	18°♁02'58	
	-1258 May 23 j 08:31	0°♁		greatest brilliancy	-1256 Oct 04 j 21:31	21°♁32'04	-4.6m
	-1258 Jun 16 j 19:23	0°♁			-1256 Oct 18 j 06:43	0°♁	
	-1258 Jul 11 j 06:55	0°♁		asc. node	-1256 Oct 21 j 00:10	2°♁08'37	
	-1258 Aug 04 j 20:33	0°♁		morning max el	-1256 Nov 10 j 20:37	21°♁31'17	46°54'05
desc. node	-1258 Aug 25 j 20:05	25°♁27'21			-1256 Nov 18 j 22:38	0°♁	
	-1258 Aug 29 j 14:27	0°♁			-1256 Dec 15 j 15:29	0°♁	
	-1258 Sep 23 j 15:59	0°♁			-1255 Jan 10 j 01:25	0°♁	
	-1258 Oct 19 j 08:31	0°♁			-1255 Feb 04 j 00:32	0°♁	
	-1258 Nov 15 j 14:42	0°♁		desc. node	-1255 Feb 09 j 15:20	6°♁47'12	
evening max el	-1258 Nov 18 j 09:02	2°♁51'08	47°21'37		-1255 Feb 28 j 19:29	0°♁	
asc. node	-1258 Dec 16 j 21:53	28°♁06'58			-1255 Mar 25 j 12:30	0°♁	
	-1258 Dec 19 j 18:48	0°♁			-1255 Apr 19 j 04:04	0°♁	
greatest brilliancy	-1258 Dec 25 j 16:02	3°♁16'03	-4.7m		-1255 May 13 j 17:49	0°♁	
retrograde	-1257 Jan 08 j 10:50	6°♁48'01		morning set	-1255 May 14 j 15:09	1°♁05'17	
evening set	-1257 Jan 25 j 13:14	0°♁		asc. node	-1255 Jun 02 j 17:21	24°♁29'24	
	-1257 Jan 27 j 04:00	30°♁			-1255 Jun 07 j 04:56	0°♁	
min. Earth dist.	-1257 Jan 28 j 12:15	29°♁09'21	0.27954 AU	max. Earth dist.	-1255 Jun 16 j 10:22	11°♁21'30	1.73327 AU
inferior conj	-1257 Jan 29 j 10:29	28°♁34'12	8°10'41				
minimum elong	-1257 Jan 29 j 04:44	28°♁43'19	8°10'08	superior conj	-1255 Jun 19 j 18:09	15°♁27'21	0°38'48
morning rise	-1257 Feb 01 j 20:36	26°♁26'31		minimum elong	-1255 Jun 19 j 11:12	15°♁05'57	0°38'31
direct	-1257 Feb 19 j 07:16	20°♁33'36			-1255 Jul 01 j 12:49	0°♁	
greatest brilliancy	-1257 Mar 02 j 00:25	22°♁40'39	-4.5m	evening rise	-1255 Jul 25 j 14:06	29°♁48'40	
	-1257 Mar 15 j 12:17	0°♁			-1255 Jul 25 j 17:45	0°♁	
desc. node	-1257 Apr 07 j 12:49	19°♁13'11			-1255 Aug 18 j 21:01	0°♁	
morning max el	-1257 Apr 09 j 09:03	20°♁58'36	45°56'32		-1255 Sep 12 j 00:20	0°♁	
	-1257 Apr 18 j 12:18	0°♁		desc. node	-1255 Sep 22 j 08:05	12°♁48'22	
	-1257 May 16 j 14:33	0°♁			-1255 Oct 06 j 05:17	0°♁	
	-1257 Jun 12 j 00:00	0°♁			-1255 Oct 30 j 13:28	0°♁	
	-1257 Jul 07 j 11:39	0°♁			-1255 Nov 24 j 04:04	0°♁	
asc. node	-1257 Jul 29 j 14:50	26°♁41'43			-1255 Dec 19 j 08:45	0°♁	
	-1257 Aug 01 j 07:52	0°♁		asc. node	-1254 Jan 13 j 09:39	28°♁19'36	
	-1257 Aug 25 j 16:20	0°♁			-1254 Jan 14 j 22:49	0°♁	
greatest brilliancy	-1257 Sep 04 j 13:23	12°♁17'59	-3.9m	evening max el	-1254 Jan 28 j 12:26	14°♁05'57	46°11'02
	-1257 Sep 18 j 16:43	0°♁			-1254 Feb 14 j 20:35	0°♁	
morning set	-1257 Oct 03 j 21:43	19°♁07'41		greatest brilliancy	-1254 Mar 04 j 08:53	11°♁46'42	-4.5m
	-1257 Oct 12 j 12:49	0°♁		retrograde	-1254 Mar 19 j 01:52	15°♁37'31	
	-1257 Nov 05 j 07:50	0°♁		evening set	-1254 Apr 04 j 12:42	10°♁24'26	
				inferior conj	-1254 Apr 09 j 12:33	7°♁19'29	5°26'39
superior conj	-1257 Nov 13 j 13:49	10°♁23'28	0°11'03	minimum elong	-1254 Apr 09 j 21:41	7°♁05'00	5°24'38
minimum elong	-1257 Nov 13 j 16:47	10°♁32'49	0°10'53	min. Earth dist.	-1254 Apr 09 j 19:32	7°♁08'25	0.29083 AU
behind sun begin	-1257 Nov 12 j 20:33	9°♁29'04		morning rise	-1254 Apr 15 j 06:43	3°♁47'50	
behind sun end	-1257 Nov 14 j 13:02	11°♁36'33			-1254 Apr 23 j 22:02	30°♁	
max. Earth dist.	-1257 Nov 15 j 23:57	13°♁26'29	1.70998 AU	direct	-1254 May 01 j 03:03	28°♁58'21	

Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

desc. node	-1254 May 05 j 00:38	29° Υ 15'31		-1252 Dec 07 j 07:07	0° Θ	
	-1254 May 08 j 14:49	0° Υ		-1252 Dec 31 j 13:28	0° \approx	
greatest brilliancy	-1254 May 14 j 04:36	1° Υ 57'26	-4.5m	-1251 Jan 25 j 05:07	0° Υ	
morning max el	-1254 Jun 18 j 21:56	28° Υ 42'17	45°48'14	asc. node	-1251 Feb 09 j 21:38	18° Υ 41'35
	-1254 Jun 20 j 06:20	0° Υ		-1251 Feb 19 j 13:48	0° Υ	
	-1254 Jul 19 j 01:37	0° Π		-1251 Mar 18 j 06:58	0° Υ	
	-1254 Aug 14 j 09:20	0° Θ		evening max el	-1251 Apr 09 j 06:46	22° Υ 32'04 45°16'23
asc. node	-1254 Aug 26 j 02:46	13° Θ 52'55		-1251 Apr 17 j 08:44	0° Π	
	-1254 Sep 08 j 11:46	0° Ω		greatest brilliancy	-1251 May 13 j 19:30	18° Π 38'10 -4.5m
	-1254 Oct 02 j 21:13	0° η		retrograde	-1251 May 27 j 16:19	21° Π 57'54
	-1254 Oct 26 j 21:40	0° Ω		desc. node	-1251 Jun 01 j 12:31	21° Π 30'15
	-1254 Nov 19 j 18:46	0° \mathbb{L}		evening set	-1251 Jun 11 j 18:33	17° Π 36'13
	-1254 Dec 13 j 15:59	0° \mathbb{L}		inferior conj	-1251 Jun 18 j 01:35	13° Π 52'39 -3°-45'-2
desc. node	-1254 Dec 15 j 17:44	2° \mathbb{L} 36'01		minimum elong	-1251 Jun 17 j 17:56	14° Π 04'28 3°43'01
morning set	-1254 Dec 19 j 13:22	7° \mathbb{L} 23'17		min. Earth dist.	-1251 Jun 18 j 07:01	13° Π 44'14 0.28761 AU
	-1253 Jan 06 j 14:55	0° Θ		morning rise	-1251 Jun 23 j 16:59	10° Π 29'46
				direct	-1251 Jul 09 j 17:32	5° Π 37'15
superior conj	-1253 Jan 30 j 00:45	29° Θ 11'54	-1°-20'-48	greatest brilliancy	-1251 Jul 24 j 05:46	9° Π 18'01 -4.5m
minimum elong	-1253 Jan 29 j 18:11	28° Θ 51'28	1°20'45	-1251 Aug 21 j 07:47	0° Θ	
	-1253 Jan 30 j 16:13	0° \approx		morning max el	-1251 Aug 28 j 10:06	6° Θ 47'29 46°20'30
max. Earth dist.	-1253 Feb 03 j 03:26	4° \approx 18'42	1.72217 AU	-1251 Sep 19 j 10:23	0° Ω	
	-1253 Feb 23 j 20:26	0° Υ		asc. node	-1251 Sep 22 j 14:37	3° Ω 32'47
evening rise	-1253 Mar 10 j 06:46	17° Υ 49'15		-1251 Oct 15 j 10:43	0° η	
	-1253 Mar 20 j 04:12	0° Υ		-1251 Nov 09 j 06:36	0° Ω	
asc. node	-1253 Apr 07 j 19:37	22° Υ 51'08		-1251 Dec 03 j 14:44	0° \mathbb{L}	
	-1253 Apr 13 j 16:05	0° Υ		-1251 Dec 27 j 19:15	0° \mathbb{L}	
	-1253 May 08 j 08:37	0° Π		desc. node	-1250 Jan 12 j 05:33	19° \mathbb{L} 08'22
	-1253 Jun 02 j 06:54	0° Θ		-1250 Jan 20 j 23:49	0° Θ	
	-1253 Jun 27 j 13:31	0° Ω		-1250 Feb 14 j 05:46	0° \approx	
	-1253 Jul 23 j 10:22	0° η		morning set	-1250 Mar 04 j 18:16	22° \approx 51'33
desc. node	-1253 Jul 28 j 10:06	5° η 39'55		-1250 Mar 10 j 13:18	0° Υ	
	-1253 Aug 19 j 11:33	0° Ω		-1250 Apr 03 j 22:21	0° Υ	
evening max el	-1253 Sep 04 j 15:23	16° Ω 41'19	47°02'20			
	-1253 Sep 18 j 21:01	0° \mathbb{L}		superior conj	-1250 Apr 11 j 07:33	9° Υ 04'30 0°-52'-31
greatest brilliancy	-1253 Oct 13 j 22:31	16° \mathbb{L} 50'07	-4.7m	minimum elong	-1250 Apr 11 j 16:23	9° Υ 31'38 0°52'11
retrograde	-1253 Oct 25 j 01:02	19° \mathbb{L} 09'13		max. Earth dist.	-1250 Apr 12 j 03:37	10° Υ 06'07 1.73552 AU
evening set	-1253 Nov 08 j 13:25	14° \mathbb{L} 58'41		-1250 Apr 28 j 08:30	0° Υ	
inferior conj	-1253 Nov 14 j 14:09	11° \mathbb{L} 27'14	-1°00'-53	asc. node	-1250 May 05 j 07:33	8° Υ 32'31
minimum elong	-1253 Nov 14 j 16:27	11° \mathbb{L} 23'43	1°00'09	evening rise	-1250 May 17 j 19:37	23° Υ 53'03
min. Earth dist.	-1253 Nov 14 j 10:12	11° \mathbb{L} 33'15	0.26333 AU	-1250 May 22 j 19:16	0° Π	
asc. node	-1253 Nov 18 j 12:05	9° \mathbb{L} 06'37		-1250 Jun 16 j 06:21	0° Θ	
morning rise	-1253 Nov 20 j 19:30	7° \mathbb{L} 49'44		-1250 Jul 10 j 18:15	0° Ω	
direct	-1253 Dec 04 j 19:45	3° \mathbb{L} 52'11		-1250 Aug 04 j 08:26	0° η	
greatest brilliancy	-1253 Dec 16 j 15:02	6° \mathbb{L} 28'40	-4.7m	desc. node	-1250 Aug 24 j 22:10	24° η 55'49
	-1252 Jan 17 j 10:22	0° \mathbb{L}		-1250 Aug 29 j 03:08	0° Ω	
morning max el	-1252 Jan 24 j 00:43	6° \mathbb{L} 25'24	46°37'45	-1250 Sep 23 j 05:53	0° \mathbb{L}	
	-1252 Feb 15 j 10:22	0° Θ		-1250 Oct 19 j 00:37	0° \mathbb{L}	
desc. node	-1252 Mar 09 j 03:15	25° Θ 27'59		-1250 Nov 15 j 12:16	0° Θ	
	-1252 Mar 13 j 02:12	0° \approx		evening max el	-1250 Nov 16 j 01:08	0° Θ 32'59 47°22'54
	-1252 Apr 07 j 21:14	0° Υ		asc. node	-1250 Dec 15 j 23:52	26° Θ 45'11
	-1252 May 03 j 05:18	0° Υ		-1250 Dec 21 j 10:42	0° \approx	
	-1252 May 28 j 05:33	0° Υ		greatest brilliancy	-1250 Dec 23 j 09:33	0° \approx 59'00 -4.7m
	-1252 Jun 21 j 22:37	0° Π		retrograde	-1249 Jan 06 j 02:24	4° \approx 28'07
asc. node	-1252 Jun 30 j 05:06	10° Π 07'22		-1249 Jan 20 j 21:58	30° \mathbb{R} Θ	
	-1252 Jul 16 j 08:36	0° Θ		evening set	-1249 Jan 23 j 01:18	28° Θ 45'01
morning set	-1252 Jul 21 j 02:47	5° Θ 53'05		min. Earth dist.	-1249 Jan 26 j 02:10	26° Θ 51'52 0.27881 AU
	-1252 Aug 09 j 12:20	0° Ω		inferior conj	-1249 Jan 27 j 01:19	26° Θ 15'14 8°04'15
max. Earth dist.	-1252 Aug 23 j 21:48	17° Ω 59'23	1.71784 AU	minimum elong	-1249 Jan 26 j 18:55	26° Θ 25'21 8°03'35
				morning rise	-1249 Jan 30 j 12:58	24° Θ 05'14
superior conj	-1252 Aug 27 j 05:20	22° Ω 08'30	1°24'16	direct	-1249 Feb 16 j 21:47	18° Θ 16'06
minimum elong	-1252 Aug 27 j 06:37	22° Ω 12'31	1°24'16	greatest brilliancy	-1249 Feb 27 j 12:21	20° Θ 20'54 -4.5m
	-1252 Sep 02 j 11:45	0° η		-1249 Mar 16 j 07:24	0° \approx	
	-1252 Sep 26 j 09:15	0° Ω		desc. node	-1249 Apr 06 j 15:00	18° \approx 23'07
evening rise	-1252 Oct 05 j 09:07	11° Ω 17'53		morning max el	-1249 Apr 06 j 23:42	18° \approx 44'00 45°57'31
desc. node	-1252 Oct 19 j 20:09	29° Ω 26'44		-1249 Apr 18 j 07:39	0° Υ	
	-1252 Oct 20 j 06:46	0° \mathbb{L}		-1249 May 16 j 05:15	0° Υ	
	-1252 Nov 13 j 05:38	0° \mathbb{L}		-1249 Jun 11 j 12:45	0° Υ	

Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

	-1249 Jul 06 j 23:26	0°♁			-1247 Nov 23 j 17:05	0°♁	
asc. node	-1249 Jul 28 j 17:00	26°♁13'45			-1247 Dec 18 j 23:13	0°♁	
	-1249 Jul 31 j 19:10	0°♁		asc. node	-1246 Jan 12 j 11:48	27°♁37'45	
	-1249 Aug 25 j 03:25	0°♁			-1246 Jan 14 j 16:47	0°♁	
greatest brilliancy	-1249 Sep 06 j 21:50	15°♁54'51	-3.9m	evening max el	-1246 Jan 26 j 02:41	11°♁48'26	46°13'55
	-1249 Sep 18 j 03:43	0°♁			-1246 Feb 15 j 06:02	0°♁	
morning set	-1249 Oct 01 j 10:20	16°♁41'41		greatest brilliancy	-1246 Mar 02 j 00:53	9°♁36'45	-4.5m
	-1249 Oct 11 j 23:48	0°♁		retrograde	-1246 Mar 16 j 18:36	13°♁29'26	
	-1249 Nov 04 j 18:51	0°♁		evening set	-1246 Apr 02 j 07:57	8°♁12'04	
				inferior conj	-1246 Apr 07 j 05:18	5°♁10'59	5°41'11
superior conj	-1249 Nov 10 j 23:09	7°♁47'00	0°15'01	minimum elong	-1246 Apr 07 j 14:32	4°♁56'21	5°39'14
minimum elong	-1249 Nov 11 j 03:08	7°♁59'35	0°14'48	min. Earth dist.	-1246 Apr 07 j 11:59	5°♁00'23	0.29076 AU
behind sun begin	-1249 Nov 10 j 15:37	7°♁23'18		morning rise	-1246 Apr 12 j 21:07	1°♁42'41	
behind sun end	-1249 Nov 11 j 14:40	8°♁35'52			-1246 Apr 16 j 02:28	30°♁	
max. Earth dist.	-1249 Nov 13 j 03:05	10°♁30'33	1.70983 AU	direct	-1246 Apr 28 j 18:57	26°♁49'48	
desc. node	-1249 Nov 17 j 07:59	15°♁48'06		desc. node	-1246 May 04 j 02:40	27°♁21'30	
	-1249 Nov 28 j 14:52	0°♁		greatest brilliancy	-1246 May 11 j 20:17	29°♁48'32	-4.5m
	-1249 Dec 22 j 12:54	0°♁			-1246 May 12 j 06:49	0°♁	
evening rise	-1249 Dec 23 j 01:42	0°♁40'05		morning max el	-1246 Jun 16 j 14:11	26°♁33'38	45°47'51
	-1248 Jan 15 j 13:53	0°♁			-1246 Jun 20 j 03:35	0°♁	
	-1248 Feb 08 j 19:24	0°♁			-1246 Jul 18 j 16:51	0°♁	
	-1248 Mar 04 j 07:52	0°♁			-1246 Aug 13 j 22:24	0°♁	
asc. node	-1248 Mar 09 j 09:44	6°♁09'15		asc. node	-1246 Aug 25 j 04:54	13°♁21'47	
	-1248 Mar 29 j 06:28	0°♁			-1246 Sep 07 j 23:50	0°♁	
	-1248 Apr 23 j 19:56	0°♁			-1246 Oct 02 j 08:46	0°♁	
	-1248 May 20 j 10:04	0°♁			-1246 Oct 26 j 08:58	0°♁	
	-1248 Jun 18 j 06:18	0°♁			-1246 Nov 19 j 05:56	0°♁	
evening max el	-1248 Jun 19 j 16:54	1°♁23'10	45°41'01		-1246 Dec 13 j 03:03	0°♁	
desc. node	-1248 Jun 29 j 00:23	9°♁57'16		desc. node	-1246 Dec 14 j 19:44	2°♁07'38	
greatest brilliancy	-1248 Jul 27 j 21:47	29°♁18'22	-4.5m	morning set	-1246 Dec 16 j 23:02	4°♁48'28	
	-1248 Jul 29 j 23:02	0°♁			-1245 Jan 06 j 01:53	0°♁	
retrograde	-1248 Aug 07 j 16:08	1°♁23'00					
	-1248 Aug 16 j 02:02	30°♁		superior conj	-1245 Jan 27 j 12:48	26°♁46'07	-1°-19'-35
evening set	-1248 Aug 25 j 16:56	25°♁23'46		minimum elong	-1245 Jan 27 j 05:26	26°♁23'10	1°19'30
inferior conj	-1248 Aug 28 j 15:59	23°♁36'33	-8°-50'-17		-1245 Jan 30 j 03:07	0°♁	
minimum elong	-1248 Aug 28 j 17:49	23°♁33'45	8°50'15	max. Earth dist.	-1245 Jan 31 j 13:03	1°♁45'33	1.72161 AU
min. Earth dist.	-1248 Aug 29 j 07:51	23°♁12'19	0.27576 AU		-1245 Feb 23 j 07:17	0°♁	
morning rise	-1248 Aug 31 j 18:30	21°♁43'41		evening rise	-1245 Mar 07 j 21:31	15°♁33'21	
direct	-1248 Sep 18 j 15:50	15°♁41'33			-1245 Mar 19 j 15:03	0°♁	
greatest brilliancy	-1248 Oct 02 j 13:36	19°♁12'19	-4.6m	asc. node	-1245 Apr 06 j 21:40	22°♁24'00	
	-1248 Oct 18 j 21:21	0°♁			-1245 Apr 13 j 03:04	0°♁	
asc. node	-1248 Oct 20 j 02:20	0°♁59'23			-1245 May 07 j 19:56	0°♁	
morning max el	-1248 Nov 08 j 09:29	19°♁04'10	46°53'36		-1245 Jun 01 j 18:49	0°♁	
	-1248 Nov 18 j 18:10	0°♁			-1245 Jun 27 j 02:30	0°♁	
	-1248 Dec 15 j 06:49	0°♁			-1245 Jul 23 j 01:14	0°♁	
	-1247 Jan 09 j 14:55	0°♁		desc. node	-1245 Jul 27 j 12:16	5°♁02'44	
	-1247 Feb 03 j 12:58	0°♁			-1245 Aug 19 j 06:27	0°♁	
desc. node	-1247 Feb 08 j 17:30	6°♁16'41		evening max el	-1245 Sep 02 j 05:03	14°♁18'31	47°00'06
	-1247 Feb 28 j 07:12	0°♁			-1245 Sep 19 j 06:31	0°♁	
	-1247 Mar 24 j 23:43	0°♁		greatest brilliancy	-1245 Oct 11 j 11:24	14°♁21'30	-4.7m
	-1247 Apr 18 j 14:57	0°♁		retrograde	-1245 Oct 22 j 13:46	16°♁40'07	
morning set	-1247 May 12 j 09:45	29°♁02'38		evening set	-1245 Nov 06 j 03:04	12°♁27'37	
	-1247 May 13 j 04:30	0°♁		inferior conj	-1245 Nov 12 j 02:19	8°♁58'25	-1°-25'-13
asc. node	-1247 Jun 01 j 19:20	24°♁02'52		minimum elong	-1245 Nov 12 j 05:32	8°♁53'31	1°24'12
	-1247 Jun 06 j 15:33	0°♁		min. Earth dist.	-1245 Nov 11 j 23:35	9°♁02'33	0.26331 AU
max. Earth dist.	-1247 Jun 14 j 06:37	9°♁23'24	1.73364 AU	asc. node	-1245 Nov 17 j 14:00	5°♁45'13	
				morning rise	-1245 Nov 18 j 08:02	5°♁21'00	
superior conj	-1247 Jun 17 j 12:58	13°♁24'44	0°36'02	direct	-1245 Dec 02 j 08:30	1°♁23'21	
minimum elong	-1247 Jun 17 j 06:24	13°♁04'32	0°35'46	greatest brilliancy	-1245 Dec 14 j 05:13	4°♁02'10	-4.7m
	-1247 Jun 30 j 23:27	0°♁			-1244 Jan 17 j 11:56	0°♁	
evening rise	-1247 Jul 23 j 08:05	27°♁42'14		morning max el	-1244 Jan 21 j 15:16	4°♁04'26	46°38'58
	-1247 Jul 25 j 04:30	0°♁			-1244 Feb 15 j 03:26	0°♁	
	-1247 Aug 18 j 07:58	0°♁		desc. node	-1244 Mar 08 j 05:22	24°♁52'37	
	-1247 Sep 11 j 11:37	0°♁			-1244 Mar 12 j 16:20	0°♁	
desc. node	-1247 Sep 21 j 10:16	12°♁19'46			-1244 Apr 07 j 09:54	0°♁	
	-1247 Oct 05 j 16:59	0°♁			-1244 May 02 j 17:06	0°♁	
	-1247 Oct 30 j 01:42	0°♁			-1244 May 27 j 16:49	0°♁	

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Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

	-1244 Jun 21 j 09:34	0°♁		retrograde	-1241 Jan 03 j 17:24	2°♁07'19	
asc. node	-1244 Jun 29 j 07:13	9°♁40'25			-1241 Jan 13 j 19:28	30°♁♁	
	-1244 Jul 15 j 19:24	0°♁		evening set	-1241 Jan 20 j 13:10	26°♁29'54	
morning set	-1244 Jul 18 j 19:51	3°♁43'56		min. Earth dist.	-1241 Jan 23 j 16:26	24°♁33'07	0.27805 AU
	-1244 Aug 08 j 23:09	0°♁		inferior conj	-1241 Jan 24 j 16:06	23°♁55'39	7°57'01
max. Earth dist.	-1244 Aug 21 j 10:07	15°♁33'46	1.71837 AU	minimum elong	-1241 Jan 24 j 09:06	24°♁06'45	7°56'12
				morning rise	-1241 Jan 28 j 05:29	21°♁42'56	
superior conj	-1244 Aug 24 j 20:41	19°♁52'11	1°24'24	direct	-1241 Feb 14 j 11:49	15°♁57'56	
minimum elong	-1244 Aug 24 j 21:09	19°♁53'40	1°24'25	greatest brilliancy	-1241 Feb 25 j 01:06	18°♁01'20	-4.6m
	-1244 Sep 01 j 22:39	0°♁			-1241 Mar 16 j 21:51	0°♁	
	-1244 Sep 25 j 20:16	0°♁		morning max el	-1241 Apr 04 j 13:17	16°♁26'10	45°58'34
evening rise	-1244 Oct 02 j 20:35	8°♁48'27		desc. node	-1241 Apr 05 j 17:01	17°♁33'06	
desc. node	-1244 Oct 18 j 22:10	28°♁58'04			-1241 Apr 18 j 02:37	0°♁	
	-1244 Oct 19 j 17:55	0°♁			-1241 May 15 j 19:57	0°♁	
	-1244 Nov 12 j 16:56	0°♁			-1241 Jun 11 j 01:41	0°♁	
	-1244 Dec 06 j 18:37	0°♁			-1241 Jul 06 j 11:28	0°♁	
	-1244 Dec 31 j 01:19	0°♁		asc. node	-1241 Jul 27 j 19:09	25°♁44'59	
asc. node	-1243 Jan 24 j 17:35	0°♁			-1241 Jul 31 j 06:43	0°♁	
	-1243 Feb 08 j 23:46	18°♁09'20			-1241 Aug 24 j 14:42	0°♁	
	-1243 Feb 19 j 03:30	0°♁		greatest brilliancy	-1241 Sep 08 j 16:05	18°♁46'58	-3.9m
	-1243 Mar 17 j 23:37	0°♁			-1241 Sep 17 j 14:53	0°♁	
evening max el	-1243 Apr 06 j 23:29	20°♁23'53	45°17'02	morning set	-1241 Sep 28 j 23:05	14°♁15'35	
	-1243 Apr 17 j 11:57	0°♁			-1241 Oct 11 j 10:58	0°♁	
greatest brilliancy	-1243 May 11 j 10:40	16°♁28'10	-4.5m		-1241 Nov 04 j 06:04	0°♁	
retrograde	-1243 May 25 j 08:09	19°♁48'19		superior conj	-1241 Nov 08 j 08:42	5°♁10'40	0°18'56
desc. node	-1243 May 31 j 14:33	19°♁02'06		minimum elong	-1241 Nov 08 j 13:40	5°♁26'20	0°18'41
evening set	-1243 Jun 09 j 09:27	15°♁28'17		max. Earth dist.	-1241 Nov 10 j 04:05	7°♁27'16	1.70976 AU
inferior conj	-1243 Jun 15 j 17:34	11°♁42'42	-3°-26'-45	desc. node	-1241 Nov 16 j 10:00	15°♁19'07	
minimum elong	-1243 Jun 15 j 10:26	11°♁53'45	3°24'49		-1241 Nov 28 j 02:08	0°♁	
min. Earth dist.	-1243 Jun 15 j 22:53	11°♁34'27	0.28782 AU	evening rise	-1241 Dec 20 j 11:27	28°♁05'01	
morning rise	-1243 Jun 21 j 11:08	8°♁16'30			-1241 Dec 22 j 00:11	0°♁	
direct	-1243 Jul 07 j 10:16	3°♁27'08			-1240 Jan 15 j 01:12	0°♁	
greatest brilliancy	-1243 Jul 21 j 20:22	7°♁05'29	-4.5m		-1240 Feb 08 j 06:50	0°♁	
	-1243 Aug 21 j 08:28	0°♁			-1240 Mar 03 j 19:35	0°♁	
morning max el	-1243 Aug 26 j 01:07	4°♁32'01	46°18'53	asc. node	-1240 Mar 08 j 11:48	5°♁39'48	
	-1243 Sep 19 j 02:53	0°♁			-1240 Mar 28 j 18:48	0°♁	
asc. node	-1243 Sep 21 j 16:42	2°♁53'23			-1240 Apr 23 j 09:29	0°♁	
	-1243 Oct 15 j 00:41	0°♁			-1240 May 20 j 02:12	0°♁	
	-1243 Nov 08 j 19:23	0°♁		evening max el	-1240 Jun 17 j 05:38	29°♁02'32	45°38'48
	-1243 Dec 03 j 02:52	0°♁			-1240 Jun 18 j 05:45	0°♁	
desc. node	-1242 Jan 11 j 07:43	18°♁39'28		desc. node	-1240 Jun 28 j 02:33	8°♁58'06	
	-1242 Jan 20 j 11:12	0°♁		greatest brilliancy	-1240 Jul 25 j 09:04	26°♁55'56	-4.5m
	-1242 Feb 13 j 16:53	0°♁		retrograde	-1240 Aug 05 j 04:58	29°♁02'24	
morning set	-1242 Mar 02 j 09:19	20°♁36'06		evening set	-1240 Aug 23 j 05:53	23°♁03'11	
	-1242 Mar 10 j 00:15	0°♁		inferior conj	-1240 Aug 26 j 05:34	21°♁15'10	-8°-51'-2
	-1242 Apr 03 j 09:10	0°♁		minimum elong	-1240 Aug 26 j 06:28	21°♁13'48	8°51'03
				min. Earth dist.	-1240 Aug 26 j 21:16	20°♁51'13	0.27636 AU
superior conj	-1242 Apr 09 j 00:57	6°♁57'13	0°-55'00	morning rise	-1240 Aug 29 j 06:51	19°♁24'14	
minimum elong	-1242 Apr 09 j 09:58	7°♁24'55	0°54'41	direct	-1240 Sep 16 j 05:39	13°♁19'00	
max. Earth dist.	-1242 Apr 10 j 02:15	8°♁14'57	1.73528 AU	greatest brilliancy	-1240 Sep 30 j 06:24	16°♁52'44	-4.6m
	-1242 Apr 27 j 19:19	0°♁		asc. node	-1240 Oct 19 j 04:19	29°♁50'40	
asc. node	-1242 May 04 j 09:33	8°♁05'23			-1240 Oct 19 j 08:42	0°♁	
evening rise	-1242 May 15 j 14:35	21°♁50'37		morning max el	-1240 Nov 05 j 22:52	16°♁37'37	46°53'09
	-1242 May 22 j 06:10	0°♁			-1240 Nov 18 j 13:27	0°♁	
	-1242 Jun 15 j 17:28	0°♁			-1240 Dec 14 j 22:14	0°♁	
	-1242 Jul 10 j 05:45	0°♁			-1239 Jan 09 j 04:36	0°♁	
	-1242 Aug 03 j 20:29	0°♁		desc. node	-1239 Feb 03 j 01:38	0°♁	
desc. node	-1242 Aug 24 j 00:18	24°♁23'59			-1239 Feb 07 j 19:33	5°♁44'57	
	-1242 Aug 28 j 16:00	0°♁			-1239 Feb 27 j 19:13	0°♁	
	-1242 Sep 22 j 20:03	0°♁			-1239 Mar 24 j 11:15	0°♁	
	-1242 Oct 18 j 17:09	0°♁			-1239 Apr 18 j 02:09	0°♁	
evening max el	-1242 Nov 13 j 16:25	28°♁12'01	47°23'57	morning set	-1239 May 10 j 04:22	26°♁59'00	
	-1242 Nov 15 j 10:52	0°♁			-1239 May 12 j 15:31	0°♁	
asc. node	-1242 Dec 15 j 02:04	25°♁20'21		asc. node	-1239 May 31 j 21:30	23°♁35'55	
greatest brilliancy	-1242 Dec 21 j 03:43	28°♁41'54	-4.7m		-1239 Jun 06 j 02:29	0°♁	
	-1242 Dec 24 j 04:18	0°♁		max. Earth dist.	-1239 Jun 12 j 04:57	7°♁30'39	1.73402 AU

Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

superior conj	-1239 Jun 15 j 07:44	11°II21'00	0°33'13			-1237 Nov 22 j 12:48	30°R♁	
minimum elong	-1239 Jun 15 j 01:36	11°II02'06	0°32'57	direct		-1237 Nov 29 j 21:12	28°♁52'33	
	-1239 Jun 30 j 10:26	0°☾				-1237 Dec 07 j 10:59	0°♁	
evening rise	-1239 Jul 21 j 02:06	25°☾34'45		greatest brilliancy		-1237 Dec 11 j 18:29	1°♁32'34	-4.7m
	-1239 Jul 24 j 15:37	0°♁				-1236 Jan 17 j 12:45	0°♁	
	-1239 Aug 17 j 19:21	0°♁		morning max el		-1236 Jan 19 j 05:13	1°♁40'35	46°40'12
	-1239 Sep 10 j 23:19	0°♁				-1236 Feb 14 j 20:32	0°♁	
desc. node	-1239 Sep 20 j 12:14	11°♁49'14		desc. node		-1236 Mar 07 j 07:25	24°♁16'26	
	-1239 Oct 05 j 05:04	0°♁				-1236 Mar 12 j 06:37	0°≈	
	-1239 Oct 29 j 14:19	0°♁				-1236 Apr 06 j 22:46	0°♁	
	-1239 Nov 23 j 06:31	0°♁				-1236 May 02 j 05:08	0°♁	
	-1239 Dec 18 j 14:13	0°≈				-1236 May 27 j 04:20	0°♁	
asc. node	-1238 Jan 11 j 13:55	26°≈54'18				-1236 Jun 20 j 20:46	0°II	
	-1238 Jan 14 j 11:37	0°♁		asc. node		-1236 Jun 28 j 09:24	9°II12'58	
evening max el	-1238 Jan 23 j 17:32	9°♁31'16	46°16'47			-1236 Jul 15 j 06:27	0°☾	
	-1238 Feb 15 j 19:30	0°♁		morning set		-1236 Jul 16 j 13:13	1°☾35'06	
greatest brilliancy	-1238 Feb 27 j 16:46	7°♁25'22	-4.5m			-1236 Aug 08 j 10:10	0°♁	
retrograde	-1238 Mar 14 j 11:48	11°♁19'54		max. Earth dist.		-1236 Aug 18 j 21:54	13°♁06'01	1.71893 AU
evening set	-1238 Mar 31 j 03:09	5°♁58'10						
inferior conj	-1238 Apr 04 j 21:55	3°♁00'56	5°55'20	superior conj		-1236 Aug 22 j 12:25	17°♁36'38	1°24'24
minimum elong	-1238 Apr 05 j 07:12	2°♁46'13	5°53'27	minimum elong		-1236 Aug 22 j 12:07	17°♁35'40	1°24'25
min. Earth dist.	-1238 Apr 05 j 03:57	2°♁51'22	0.29067 AU			-1236 Sep 01 j 09:46	0°♁	
	-1238 Apr 09 j 19:02	30°R♁				-1236 Sep 25 j 07:30	0°♁	
morning rise	-1238 Apr 10 j 11:19	29°♁36'22		evening rise		-1236 Sep 30 j 08:16	6°♁19'03	
direct	-1238 Apr 26 j 11:05	24°♁39'50		desc. node		-1236 Oct 18 j 00:15	28°♁28'52	
desc. node	-1238 May 03 j 04:40	25°♁30'14				-1236 Oct 19 j 05:20	0°♁	
greatest brilliancy	-1238 May 09 j 11:32	27°♁38'03	-4.5m			-1236 Nov 12 j 04:32	0°♁	
	-1238 May 14 j 07:32	0°♁				-1236 Dec 06 j 06:27	0°♁	
morning max el	-1238 Jun 14 j 07:01	24°♁25'28	45°47'31			-1236 Dec 30 j 13:30	0°≈	
	-1238 Jun 20 j 00:29	0°♁				-1235 Jan 24 j 06:22	0°♁	
	-1238 Jul 18 j 08:13	0°II		asc. node		-1235 Feb 08 j 01:48	17°♁35'49	
	-1238 Aug 13 j 11:44	0°☾				-1235 Feb 18 j 17:35	0°♁	
asc. node	-1238 Aug 24 j 06:57	12°☾49'30				-1235 Mar 17 j 16:52	0°♁	
	-1238 Sep 07 j 12:13	0°♁		evening max el		-1235 Apr 04 j 15:24	18°♁12'59	45°17'44
	-1238 Oct 01 j 20:42	0°♁				-1235 Apr 17 j 17:16	0°II	
	-1238 Oct 25 j 20:39	0°♁		greatest brilliancy		-1235 May 09 j 02:18	14°II18'04	-4.5m
	-1238 Nov 18 j 17:28	0°♁		retrograde		-1235 May 22 j 23:34	17°II38'14	
	-1238 Dec 12 j 14:27	0°♁		desc. node		-1235 May 30 j 16:48	16°II28'21	
desc. node	-1238 Dec 13 j 21:58	1°♁38'51		evening set		-1235 Jun 07 j 00:30	13°II19'34	
morning set	-1238 Dec 14 j 08:33	2°♁12'05		inferior conj		-1235 Jun 13 j 09:33	9°II32'21	-3°-8'-11
	-1237 Jan 05 j 13:10	0°♁		minimum elong		-1235 Jun 13 j 02:59	9°II42'34	3°06'23
				min. Earth dist.		-1235 Jun 13 j 15:08	9°II23'41	0.28801 AU
superior conj	-1237 Jan 25 j 00:31	24°♁18'13	-1°-18'-13	morning rise		-1235 Jun 19 j 05:09	6°II02'51	
minimum elong	-1237 Jan 24 j 16:22	23°♁52'51	1°18'05	direct		-1235 Jul 05 j 02:31	1°II16'32	
max. Earth dist.	-1237 Jan 29 j 00:35	29°♁17'17	1.72107 AU	greatest brilliancy		-1235 Jul 19 j 10:56	4°II52'22	-4.5m
	-1237 Jan 29 j 14:19	0°≈				-1235 Aug 21 j 08:11	0°☾	
	-1237 Feb 22 j 18:27	0°♁		morning max el		-1235 Aug 23 j 15:22	2°☾14'23	46°17'29
evening rise	-1237 Mar 05 j 12:08	13°♁15'59				-1235 Sep 18 j 19:12	0°♁	
	-1237 Mar 19 j 02:16	0°♁		asc. node		-1235 Sep 20 j 18:45	2°♁14'00	
asc. node	-1237 Apr 05 j 23:42	21°♁55'42				-1235 Oct 14 j 14:35	0°♁	
	-1237 Apr 12 j 14:26	0°♁				-1235 Nov 08 j 08:11	0°♁	
	-1237 May 07 j 07:37	0°II				-1235 Dec 02 j 15:04	0°♁	
	-1237 Jun 01 j 07:06	0°☾				-1235 Dec 26 j 18:45	0°♁	
	-1237 Jun 26 j 15:53	0°♁		desc. node		-1234 Jan 10 j 09:49	18°♁09'52	
	-1237 Jul 22 j 16:38	0°♁				-1234 Jan 19 j 22:43	0°♁	
desc. node	-1237 Jul 26 j 14:20	4°♁23'58				-1234 Feb 13 j 04:10	0°≈	
	-1237 Aug 19 j 02:18	0°♁		morning set		-1234 Feb 27 j 23:48	18°≈18'28	
evening max el	-1237 Aug 30 j 19:08	11°♁55'44	46°57'32			-1234 Mar 09 j 11:18	0°♁	
	-1237 Sep 19 j 19:59	0°♁				-1234 Apr 02 j 20:05	0°♁	
greatest brilliancy	-1237 Oct 09 j 00:14	11°♁51'11	-4.7m					
retrograde	-1237 Oct 20 j 02:17	14°♁08'42		superior conj		-1234 Apr 06 j 17:59	4°♁48'35	0°-57'-26
evening set	-1237 Nov 03 j 16:42	9°♁54'20		minimum elong		-1234 Apr 07 j 03:08	5°♁16'42	0°57'07
inferior conj	-1237 Nov 09 j 14:10	6°♁27'24	-1°-49'-40	max. Earth dist.		-1234 Apr 07 j 23:35	6°♁19'32	1.73498 AU
minimum elong	-1237 Nov 09 j 18:18	6°♁21'08	1°48'23			-1234 Apr 27 j 06:12	0°♁	
min. Earth dist.	-1237 Nov 09 j 12:35	6°♁29'48	0.26332 AU	asc. node		-1234 May 03 j 11:42	7°♁38'35	
morning rise	-1237 Nov 15 j 20:00	2°♁50'16		evening rise		-1234 May 13 j 09:20	19°♁47'19	
asc. node	-1237 Nov 16 j 16:13	2°♁24'12				-1234 May 21 j 17:09	0°II	

Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

	-1234 Jun 15 j 04:41	0°☾			-1231 Feb 02 j 13:54	0°☾		
	-1234 Jul 09 j 17:20	0°♌		desc. node	-1231 Feb 06 j 21:35	5°☾14'19		
	-1234 Aug 03 j 08:36	0°♍			-1231 Feb 27 j 06:50	0°≈		
desc. node	-1234 Aug 23 j 02:19	23°♍51'40			-1231 Mar 23 j 22:27	0°♁		
	-1234 Aug 28 j 04:56	0°♎			-1231 Apr 17 j 13:04	0°♀		
	-1234 Sep 22 j 10:18	0°♏		morning set	-1231 May 07 j 22:52	24°♀55'54		
	-1234 Oct 18 j 09:54	0°♐			-1231 May 12 j 02:15	0°♄		
evening max el	-1234 Nov 11 j 06:33	25°♐48'17	47°24'47	asc. node	-1231 May 30 j 23:37	23°♄09'45		
	-1234 Nov 15 j 10:21	0°☾			-1231 Jun 05 j 13:08	0°♀		
asc. node	-1234 Dec 14 j 04:09	23°☾52'18		max. Earth dist.	-1231 Jun 10 j 04:14	5°♀41'47	1.73436 AU	
greatest brilliancy	-1234 Dec 18 j 21:28	26°☾23'51	-4.7m					
retrograde	-1233 Jan 01 j 07:53	29°☾46'06		superior conj	-1231 Jun 13 j 02:22	9°♀17'45	0°30'21	
evening set	-1233 Jan 18 j 00:44	24°☾14'21		minimum elong	-1231 Jun 12 j 20:41	9°♀00'13	0°30'06	
min. Earth dist.	-1233 Jan 21 j 06:54	22°☾13'24	0.27734 AU		-1231 Jun 29 j 21:06	0°☾		
inferior conj	-1233 Jan 22 j 06:47	21°☾35'37	7°48'51	evening rise	-1231 Jul 18 j 20:08	23°☾28'24		
minimum elong	-1233 Jan 21 j 23:14	21°☾47'34	7°47'52		-1231 Jul 24 j 02:27	0°♌		
morning rise	-1233 Jan 25 j 22:08	19°☾19'53			-1231 Aug 17 j 06:26	0°♍		
direct	-1233 Feb 12 j 01:21	13°☾39'04			-1231 Sep 10 j 10:45	0°♎		
greatest brilliancy	-1233 Feb 22 j 15:00	15°☾42'27	-4.6m	desc. node	-1231 Sep 19 j 14:21	11°♎19'58		
	-1233 Mar 17 j 08:45	0°≈			-1231 Oct 04 j 16:55	0°♏		
morning max el	-1233 Apr 02 j 02:32	14°≈07'13	45°59'41		-1231 Oct 29 j 02:41	0°♐		
desc. node	-1233 Apr 04 j 19:06	16°≈43'57			-1231 Nov 22 j 19:41	0°☾		
	-1233 Apr 17 j 21:08	0°♁			-1231 Dec 18 j 04:57	0°≈		
	-1233 May 15 j 10:27	0°♀		asc. node	-1230 Jan 10 j 15:57	26°≈11'24		
	-1233 Jun 10 j 14:27	0°♄			-1230 Jan 14 j 06:23	0°♁		
	-1233 Jul 05 j 23:21	0°♀		evening max el	-1230 Jan 21 j 09:23	7°♁18'01	46°19'43	
asc. node	-1233 Jul 26 j 21:07	25°♀15'58			-1230 Feb 16 j 12:35	0°♀		
	-1233 Jul 30 j 18:08	0°☾		greatest brilliancy	-1230 Feb 25 j 09:14	5°♀16'26	-4.5m	
	-1233 Aug 24 j 01:53	0°♌		retrograde	-1230 Mar 12 j 05:24	9°♀12'02		
greatest brilliancy	-1233 Sep 10 j 05:17	21°♌23'49	-3.9m	evening set	-1230 Mar 28 j 22:33	3°♀46'04		
	-1233 Sep 17 j 01:57	0°♍		inferior conj	-1230 Apr 02 j 14:43	0°♀52'31	6°08'58	
morning set	-1233 Sep 26 j 12:12	11°♍51'00		minimum elong	-1230 Apr 03 j 00:01	0°♀37'49	6°07'09	
	-1233 Oct 10 j 22:00	0°♎		min. Earth dist.	-1230 Apr 02 j 19:45	0°♀44'33	0.29058 AU	
	-1233 Nov 03 j 17:06	0°♏			-1230 Apr 03 j 23:58	30°♁		
				morning rise	-1230 Apr 08 j 01:36	27°♁31'50		
superior conj	-1233 Nov 05 j 18:42	2°♏36'15	0°22'46	direct	-1230 Apr 24 j 03:52	22°♁31'40		
minimum elong	-1233 Nov 06 j 00:36	2°♏54'52	0°22'29	desc. node	-1230 May 02 j 06:54	23°♁44'36		
max. Earth dist.	-1233 Nov 07 j 06:47	4°♏29'56	1.70969 AU	greatest brilliancy	-1230 May 07 j 02:14	25°♁28'24	-4.5m	
desc. node	-1233 Nov 15 j 12:13	14°♏51'21			-1230 May 15 j 15:13	0°♀		
	-1233 Nov 27 j 13:11	0°♐		morning max el	-1230 Jun 12 j 00:17	22°♀19'37	45°47'04	
evening rise	-1233 Dec 17 j 21:30	25°♐31'35			-1230 Jun 19 j 20:17	0°♄		
	-1233 Dec 21 j 11:16	0°☾			-1230 Jul 17 j 22:59	0°♀		
	-1232 Jan 14 j 12:20	0°≈			-1230 Aug 13 j 00:36	0°☾		
	-1232 Feb 07 j 18:06	0°♁		asc. node	-1230 Aug 23 j 09:03	12°☾18'33		
	-1232 Mar 03 j 07:11	0°♀			-1230 Sep 07 j 00:11	0°♌		
asc. node	-1232 Mar 07 j 13:48	5°♀10'36			-1230 Oct 01 j 08:14	0°♍		
	-1232 Mar 28 j 07:02	0°♄			-1230 Oct 25 j 07:57	0°♎		
	-1232 Apr 22 j 22:59	0°♀			-1230 Nov 18 j 04:38	0°♏		
	-1232 May 19 j 18:25	0°☾		morning set	-1230 Dec 11 j 18:13	29°♏37'12		
evening max el	-1232 Jun 14 j 18:55	26°☾44'03	45°36'46		-1230 Dec 12 j 01:29	0°♐		
	-1232 Jun 18 j 06:02	0°♌		desc. node	-1230 Dec 12 j 23:58	1°♐10'32		
desc. node	-1232 Jun 27 j 04:36	7°♌57'49			-1229 Jan 05 j 00:05	0°☾		
greatest brilliancy	-1232 Jul 22 j 19:14	24°♌33'15	-4.5m					
retrograde	-1232 Aug 02 j 18:24	26°♌42'46		superior conj	-1229 Jan 22 j 12:17	21°☾51'34	-1°-16'-40	
evening set	-1232 Aug 20 j 18:26	20°♌44'00		minimum elong	-1229 Jan 22 j 03:26	21°☾23'56	1°16'31	
inferior conj	-1232 Aug 23 j 19:09	18°♌54'34	-8°-50'-58	max. Earth dist.	-1229 Jan 26 j 14:18	26°☾56'52	1.72048 AU	
minimum elong	-1232 Aug 23 j 19:08	18°♌54'36	8°50'58		-1229 Jan 29 j 01:08	0°≈		
min. Earth dist.	-1232 Aug 24 j 10:21	18°♌31'25	0.27696 AU		-1229 Feb 22 j 05:12	0°♁		
morning rise	-1232 Aug 26 j 19:39	17°♌04'56		evening rise	-1229 Mar 03 j 02:56	11°♁00'28		
direct	-1232 Sep 13 j 19:52	10°♌57'14			-1229 Mar 18 j 13:03	0°♀		
greatest brilliancy	-1232 Sep 27 j 23:11	14°♌34'04	-4.6m	asc. node	-1229 Apr 05 j 01:54	21°♀29'16		
asc. node	-1232 Oct 18 j 06:29	28°♌44'47			-1229 Apr 12 j 01:21	0°♄		
	-1232 Oct 19 j 16:49	0°♍			-1229 May 06 j 18:54	0°♀		
morning max el	-1232 Nov 03 j 13:24	14°♍14'54	46°52'51		-1229 May 31 j 19:04	0°☾		
	-1232 Nov 18 j 07:58	0°♎			-1229 Jun 26 j 04:59	0°♌		
	-1232 Dec 14 j 13:08	0°♏			-1229 Jul 22 j 07:51	0°♍		
	-1231 Jan 08 j 17:50	0°♐		desc. node	-1229 Jul 25 j 16:22	3°♍45'52		

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Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

	-1229 Aug 18 j 22:19	0°♁				-1226 Jan 19 j 10:00	0°♁	
evening max el	-1229 Aug 28 j 09:19	9°♁34'27	46°54'56			-1226 Feb 12 j 15:13	0°♁	
	-1229 Sep 20 j 13:06	0°♁		morning set		-1226 Feb 25 j 14:04	16°♁00'36	
greatest brilliancy	-1229 Oct 06 j 13:55	9°♁23'25	-4.7m			-1226 Mar 08 j 22:10	0°♁	
retrograde	-1229 Oct 17 j 14:31	11°♁38'38				-1226 Apr 02 j 06:49	0°♁	
evening set	-1229 Nov 01 j 06:37	7°♁22'26						
inferior conj	-1229 Nov 07 j 02:08	3°♁57'55	-2°-13'-53	superior conj		-1226 Apr 04 j 11:08	2°♁40'48	0°-59'-47
minimum elong	-1229 Nov 07 j 07:07	3°♁50'20	2°12'19	minimum elong		-1226 Apr 04 j 20:21	3°♁09'09	0°59'28
min. Earth dist.	-1229 Nov 07 j 01:52	3°♁58'20	0.26337 AU	max. Earth dist.		-1226 Apr 05 j 18:53	4°♁18'24	1.73464 AU
morning rise	-1229 Nov 13 j 07:44	0°♁21'04				-1226 Apr 26 j 16:53	0°♁	
	-1229 Nov 14 j 00:02	30°♁		asc. node		-1226 May 02 j 13:50	7°♁12'19	
asc. node	-1229 Nov 15 j 18:20	29°♁08'53		evening rise		-1226 May 11 j 04:15	17°♁45'16	
direct	-1229 Nov 27 j 09:54	26°♁23'15				-1226 May 21 j 03:55	0°♁	
greatest brilliancy	-1229 Dec 09 j 07:48	29°♁04'05	-4.7m			-1226 Jun 14 j 15:41	0°♁	
	-1229 Dec 11 j 08:55	0°♁				-1226 Jul 09 j 04:43	0°♁	
morning max el	-1228 Jan 16 j 18:27	29°♁15'49	46°41'25			-1226 Aug 02 j 20:35	0°♁	
	-1228 Jan 17 j 12:03	0°♁				-1226 Aug 22 j 04:26	23°♁19'56	
	-1228 Feb 14 j 12:55	0°♁		desc. node		-1226 Aug 27 j 17:49	0°♁	
desc. node	-1228 Mar 06 j 09:30	23°♁41'43				-1226 Sep 22 j 00:37	0°♁	
	-1228 Mar 11 j 20:22	0°♁				-1226 Oct 18 j 02:56	0°♁	
	-1228 Apr 06 j 11:07	0°♁		evening max el		-1226 Nov 08 j 20:07	23°♁23'10	47°25'40
	-1228 May 01 j 16:41	0°♁				-1226 Nov 15 j 10:53	0°♁	
	-1228 May 26 j 15:23	0°♁		asc. node		-1226 Dec 13 j 06:09	22°♁21'00	
	-1228 Jun 20 j 07:33	0°♁		greatest brilliancy		-1226 Dec 16 j 14:29	24°♁04'38	-4.7m
asc. node	-1228 Jun 27 j 11:22	8°♁46'00		retrograde		-1226 Dec 29 j 22:29	27°♁24'50	
morning set	-1228 Jul 14 j 06:40	29°♁27'38		evening set		-1225 Jan 15 j 12:05	21°♁58'32	
	-1228 Jul 14 j 17:09	0°♁		min. Earth dist.		-1225 Jan 18 j 21:17	19°♁53'22	0.27664 AU
	-1228 Aug 07 j 20:53	0°♁		inferior conj		-1225 Jan 19 j 21:22	19°♁15'19	7°39'43
max. Earth dist.	-1228 Aug 16 j 09:05	10°♁37'26	1.71951 AU	minimum elong		-1225 Jan 19 j 13:18	19°♁28'04	7°38'34
				morning rise		-1225 Jan 23 j 14:55	16°♁56'25	
superior conj	-1228 Aug 20 j 04:19	15°♁22'34	1°24'16	direct		-1225 Feb 09 j 14:32	11°♁19'44	
minimum elong	-1228 Aug 20 j 03:14	15°♁19'13	1°24'16	greatest brilliancy		-1225 Feb 20 j 05:18	13°♁23'55	-4.6m
	-1228 Aug 31 j 20:34	0°♁				-1225 Mar 17 j 16:45	0°♁	
	-1228 Sep 24 j 18:26	0°♁		morning max el		-1225 Mar 30 j 16:28	11°♁49'49	46°00'56
evening rise	-1228 Sep 27 j 20:04	3°♁51'04		desc. node		-1225 Apr 03 j 21:17	15°♁55'57	
desc. node	-1228 Oct 17 j 02:25	28°♁00'58				-1225 Apr 17 j 15:08	0°♁	
	-1228 Oct 18 j 16:25	0°♁				-1225 May 15 j 00:44	0°♁	
	-1228 Nov 11 j 15:49	0°♁				-1225 Jun 10 j 03:05	0°♁	
	-1228 Dec 05 j 18:00	0°♁				-1225 Jul 05 j 11:07	0°♁	
	-1228 Dec 30 j 01:25	0°♁		asc. node		-1225 Jul 25 j 23:18	24°♁47'59	
	-1227 Jan 23 j 18:56	0°♁				-1225 Jul 30 j 05:27	0°♁	
asc. node	-1227 Feb 07 j 03:54	17°♁03'11				-1225 Aug 23 j 12:59	0°♁	
	-1227 Feb 18 j 07:29	0°♁		greatest brilliancy		-1225 Sep 11 j 09:42	23°♁33'25	-3.9m
	-1227 Mar 17 j 10:05	0°♁				-1225 Sep 16 j 12:59	0°♁	
evening max el	-1227 Apr 02 j 06:37	16°♁01'37	45°18'39	morning set		-1225 Sep 24 j 01:30	9°♁27'05	
	-1227 Apr 18 j 00:07	0°♁				-1225 Oct 10 j 09:03	0°♁	
greatest brilliancy	-1227 May 06 j 17:15	12°♁08'40	-4.5m					
retrograde	-1227 May 20 j 15:06	15°♁30'14		superior conj		-1225 Nov 03 j 04:29	0°♁00'50	0°26'35
desc. node	-1227 May 29 j 18:45	13°♁52'13		minimum elong		-1225 Nov 03 j 11:16	0°♁22'12	0°26'15
evening set	-1227 Jun 04 j 15:57	11°♁12'20				-1225 Nov 03 j 04:13	0°♁	
inferior conj	-1227 Jun 11 j 01:49	7°♁24'00	-2°-49'-30	max. Earth dist.		-1225 Nov 04 j 11:30	1°♁38'34	1.70970 AU
minimum elong	-1227 Jun 10 j 19:51	7°♁33'18	2°47'50	desc. node		-1225 Nov 14 j 14:15	14°♁22'44	
min. Earth dist.	-1227 Jun 11 j 07:55	7°♁14'31	0.28823 AU			-1225 Nov 27 j 00:21	0°♁	
morning rise	-1227 Jun 16 j 23:20	3°♁51'23		evening rise		-1225 Dec 15 j 07:04	22°♁56'16	
	-1227 Jun 26 j 02:20	30°♁				-1225 Dec 20 j 22:27	0°♁	
direct	-1227 Jul 02 j 18:32	29°♁07'42				-1224 Jan 13 j 23:34	0°♁	
	-1227 Jul 09 j 15:33	0°♁				-1224 Feb 07 j 05:30	0°♁	
greatest brilliancy	-1227 Jul 17 j 02:31	2°♁42'02	-4.5m			-1224 Mar 02 j 18:56	0°♁	
morning max el	-1227 Aug 21 j 05:36	29°♁57'42	46°15'59	asc. node		-1224 Mar 06 j 16:01	4°♁41'36	
	-1227 Aug 21 j 06:32	0°♁				-1224 Mar 27 j 19:27	0°♁	
	-1227 Sep 18 j 11:01	0°♁				-1224 Apr 22 j 12:43	0°♁	
asc. node	-1227 Sep 19 j 20:54	1°♁35'55				-1224 May 19 j 11:02	0°♁	
	-1227 Oct 14 j 04:11	0°♁		evening max el		-1224 Jun 12 j 09:22	24°♁28'29	45°34'58
	-1227 Nov 07 j 20:44	0°♁				-1224 Jun 18 j 07:34	0°♁	
	-1227 Dec 02 j 03:00	0°♁		desc. node		-1224 Jun 26 j 06:40	6°♁56'12	
	-1227 Dec 26 j 06:19	0°♁		greatest brilliancy		-1224 Jul 20 j 05:02	22°♁10'54	-4.5m
desc. node	-1226 Jan 09 j 11:49	17°♁40'44		retrograde		-1224 Jul 31 j 08:22	24°♁23'54	

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Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

evening set	-1224 Aug 18 j 06:48	18°Ω26'20		minimum elong	-1221 Jan 19 j 14:13	18°☾53'01	1°14'47
inferior conj	-1224 Aug 21 j 08:58	16°Ω34'46	-8°-49'-57	max. Earth dist.	-1221 Jan 24 j 04:34	24°☾36'58	1.71996 AU
minimum elong	-1224 Aug 21 j 08:05	16°Ω36'08	8°49'56		-1221 Jan 28 j 12:18	0°≈	
min. Earth dist.	-1224 Aug 21 j 23:17	16°Ω12'58	0.27753 AU		-1221 Feb 21 j 16:22	0°✕	
morning rise	-1224 Aug 24 j 09:11	14°Ω45'39		evening rise	-1221 Feb 28 j 17:07	8°✕41'41	
direct	-1224 Sep 11 j 10:48	8°Ω36'31			-1221 Mar 18 j 00:14	0°Υ	
greatest brilliancy	-1224 Sep 25 j 14:57	12°Ω14'47	-4.6m	asc. node	-1221 Apr 04 j 03:57	21°Υ01'02	
asc. node	-1224 Oct 17 j 08:38	27°Ω40'36			-1221 Apr 11 j 12:43	0°♁	
	-1224 Oct 19 j 22:36	0°♐			-1221 May 06 j 06:39	0°♂	
morning max el	-1224 Nov 01 j 04:42	11°♐54'09	46°52'08		-1221 May 31 j 07:30	0°☾	
	-1224 Nov 18 j 02:10	0°♁			-1221 Jun 25 j 18:39	0°Ω	
	-1224 Dec 14 j 04:04	0°♌			-1221 Jul 21 j 23:45	0°♐	
	-1223 Jan 08 j 07:13	0°♊		desc. node	-1221 Jul 24 j 18:32	3°♐06'32	
	-1223 Feb 02 j 02:22	0°☾			-1221 Aug 18 j 19:25	0°♁	
desc. node	-1223 Feb 05 j 23:46	4°☾43'28		evening max el	-1221 Aug 25 j 23:04	7°♁11'08	46°52'21
	-1223 Feb 26 j 18:40	0°≈			-1221 Sep 21 j 12:34	0°♌	
	-1223 Mar 23 j 09:51	0°✕		greatest brilliancy	-1221 Oct 04 j 04:35	6°♌56'14	-4.7m
	-1223 Apr 17 j 00:11	0°Υ		retrograde	-1221 Oct 15 j 02:21	9°♌08'14	
morning set	-1223 May 05 j 17:14	22°Υ51'42		evening set	-1221 Oct 29 j 20:53	4°♌50'06	
	-1223 May 11 j 13:12	0°♁		inferior conj	-1221 Nov 04 j 14:17	1°♌28'21	-2°-37'-37
asc. node	-1223 May 30 j 01:37	22°♁42'28		minimum elong	-1221 Nov 04 j 20:05	1°♌19'30	2°35'50
	-1223 Jun 05 j 00:01	0°♂		min. Earth dist.	-1221 Nov 04 j 15:35	1°♌26'22	0.26341 AU
max. Earth dist.	-1223 Jun 08 j 03:06	3°♂50'55	1.73465 AU		-1221 Nov 07 j 00:45	30°♌♁	
				morning rise	-1221 Nov 10 j 19:21	27°♁51'56	
superior conj	-1223 Jun 10 j 21:01	7°♂13'47	0°27'25	asc. node	-1221 Nov 14 j 20:18	25°♁58'21	
minimum elong	-1223 Jun 10 j 15:48	6°♂57'44	0°27'12	direct	-1221 Nov 24 j 22:10	23°♁53'48	
	-1223 Jun 29 j 08:01	0°☾		greatest brilliancy	-1221 Dec 06 j 21:35	26°♁35'46	-4.7m
evening rise	-1223 Jul 16 j 14:23	21°☾22'06			-1221 Dec 13 j 11:37	0°♌	
	-1223 Jul 23 j 13:30	0°Ω		morning max el	-1220 Jan 14 j 06:52	26°♌48'09	46°42'30
	-1223 Aug 16 j 17:42	0°♐			-1220 Jan 17 j 10:38	0°♊	
	-1223 Sep 09 j 22:21	0°♁			-1220 Feb 14 j 05:20	0°☾	
desc. node	-1223 Sep 18 j 16:32	10°♁50'26		desc. node	-1220 Mar 05 j 11:39	23°☾06'22	
	-1223 Oct 04 j 04:57	0°♌			-1220 Mar 11 j 10:21	0°≈	
	-1223 Oct 28 j 15:18	0°♊			-1220 Apr 05 j 23:51	0°✕	
	-1223 Nov 22 j 09:13	0°☾			-1220 May 01 j 04:39	0°Υ	
	-1223 Dec 17 j 20:15	0°≈			-1220 May 26 j 02:52	0°♁	
asc. node	-1222 Jan 09 j 18:06	25°≈26'57			-1220 Jun 19 j 18:45	0°♂	
	-1222 Jan 14 j 02:14	0°✕		asc. node	-1220 Jun 26 j 13:32	8°♂18'26	
evening max el	-1222 Jan 19 j 01:43	5°✕04'27	46°22'33	morning set	-1220 Jul 11 j 23:53	27°♂18'18	
	-1222 Feb 17 j 13:04	0°Υ			-1220 Jul 14 j 04:14	0°☾	
greatest brilliancy	-1222 Feb 23 j 02:48	3°Υ07'05	-4.5m		-1220 Aug 07 j 07:59	0°Ω	
retrograde	-1222 Mar 09 j 22:35	7°Υ01'45		max. Earth dist.	-1220 Aug 13 j 21:45	8°Ω12'20	1.72011 AU
evening set	-1222 Mar 26 j 17:46	1°Υ31'52					
	-1222 Mar 29 j 05:48	30°♌♁		superior conj	-1220 Aug 17 j 20:10	13°Ω07'18	1°24'00
inferior conj	-1222 Mar 31 j 07:14	28°♁41'57	6°22'09	minimum elong	-1220 Aug 17 j 18:19	13°Ω01'33	1°24'00
minimum elong	-1222 Mar 31 j 16:29	28°♁27'18	6°20'25		-1220 Aug 31 j 07:45	0°♐	
min. Earth dist.	-1222 Mar 31 j 11:10	28°♁35'42	0.29044 AU		-1220 Sep 24 j 05:44	0°♁	
morning rise	-1222 Apr 05 j 15:25	25°♁25'10		evening rise	-1220 Sep 25 j 08:05	1°♁22'38	
direct	-1222 Apr 21 j 20:34	20°♁21'34		desc. node	-1220 Oct 16 j 04:24	27°♁31'22	
desc. node	-1222 May 01 j 08:55	22°♁00'42			-1220 Oct 18 j 03:51	0°♌	
greatest brilliancy	-1222 May 04 j 15:25	23°♁15'13	-4.5m		-1220 Nov 11 j 03:26	0°♊	
	-1222 May 16 j 14:48	0°Υ			-1220 Dec 05 j 05:50	0°☾	
morning max el	-1222 Jun 09 j 16:57	20°Υ11'06	45°46'40		-1220 Dec 29 j 13:37	0°≈	
	-1222 Jun 19 j 15:57	0°♁			-1219 Jan 23 j 07:49	0°✕	
	-1222 Jul 17 j 13:56	0°♂		asc. node	-1219 Feb 06 j 06:03	16°♁29'42	
	-1222 Aug 12 j 13:43	0°☾			-1219 Feb 17 j 21:50	0°Υ	
asc. node	-1222 Aug 22 j 11:12	11°☾46'53			-1219 Mar 17 j 04:07	0°♁	
	-1222 Sep 06 j 12:25	0°Ω		evening max el	-1219 Mar 30 j 21:23	13°♁47'48	45°19'31
	-1222 Sep 30 j 20:00	0°♐			-1219 Apr 18 j 10:24	0°♂	
	-1222 Oct 24 j 19:29	0°♁		greatest brilliancy	-1219 May 04 j 07:10	9°♂56'24	-4.5m
	-1222 Nov 17 j 16:01	0°♌		retrograde	-1219 May 18 j 06:43	13°♂20'44	
morning set	-1222 Dec 09 j 04:05	27°♌02'05		desc. node	-1219 May 28 j 20:50	11°♂09'44	
	-1222 Dec 11 j 12:46	0°♊		evening set	-1219 Jun 02 j 07:24	9°♂03'03	
desc. node	-1222 Dec 12 j 02:01	0°♊41'34		inferior conj	-1219 Jun 08 j 17:58	5°♂14'00	-2°-30'-28
	-1221 Jan 04 j 11:18	0°☾		minimum elong	-1219 Jun 08 j 12:36	5°♂22'21	2°28'57
				min. Earth dist.	-1219 Jun 09 j 00:38	5°♂03'38	0.28846 AU
superior conj	-1221 Jan 19 j 23:42	19°☾22'37	-1°-14'-58	morning rise	-1219 Jun 14 j 17:18	1°♂38'35	

Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

	-1219 Jun 17 j 21:34	30°♁♂				-1217 Dec 20 j 09:46	0°♁♂	
direct	-1219 Jun 30 j 10:11	26°♁♂57'05				-1216 Jan 13 j 10:56	0°♁♂	
	-1219 Jul 13 j 15:07	0°♁♂				-1216 Feb 06 j 16:59	0°♁♂	
greatest brilliancy	-1219 Jul 14 j 19:01	0°♁♂31'31	-4.5m			-1216 Mar 02 j 06:43	0°♁♂	
morning max el	-1219 Aug 18 j 20:16	27°♁♂41'00	46°14'34	asc. node		-1216 Mar 05 j 18:04	4°♁♂11'58	
	-1219 Aug 21 j 04:32	0°♁♂				-1216 Mar 27 j 07:55	0°♁♂	
	-1219 Sep 18 j 02:58	0°♁♂				-1216 Apr 22 j 02:32	0°♁♂	
asc. node	-1219 Sep 18 j 23:02	0°♁♂57'01				-1216 May 19 j 03:57	0°♁♂	
	-1219 Oct 13 j 18:00	0°♁♂		evening max el		-1216 Jun 10 j 00:38	22°♁♂14'50	45°32'58
	-1219 Nov 07 j 09:31	0°♁♂				-1216 Jun 18 j 10:37	0°♁♂	
	-1219 Dec 01 j 15:12	0°♁♂		desc. node		-1216 Jun 25 j 08:50	5°♁♂52'59	
	-1219 Dec 25 j 18:07	0°♁♂		greatest brilliancy		-1216 Jul 17 j 15:15	19°♁♂48'49	-4.5m
desc. node	-1218 Jan 08 j 14:00	17°♁♂11'31		retrograde		-1216 Jul 28 j 22:08	22°♁♂04'33	
	-1218 Jan 18 j 21:30	0°♁♂		evening set		-1216 Aug 15 j 18:41	16°♁♂09'11	
	-1218 Feb 12 j 02:27	0°♁♂		inferior conj		-1216 Aug 18 j 22:45	14°♁♂14'39	-8°-47'-55
morning set	-1218 Feb 23 j 04:28	13°♁♂42'28		minimum elong		-1216 Aug 18 j 20:58	14°♁♂17'22	8°47'54
	-1218 Mar 08 j 09:13	0°♁♂		min. Earth dist.		-1216 Aug 19 j 12:08	13°♁♂54'16	0.27810 AU
	-1218 Apr 01 j 17:46	0°♁♂		morning rise		-1216 Aug 21 j 23:06	12°♁♂25'17	
				direct		-1216 Sep 09 j 02:00	6°♁♂15'43	
superior conj	-1218 Apr 02 j 04:22	0°♁♂32'35	-1°-2'-1	greatest brilliancy		-1216 Sep 23 j 05:45	9°♁♂53'57	-4.6m
minimum elong	-1218 Apr 02 j 13:37	1°♁♂01'03	1°01'45	asc. node		-1216 Oct 16 j 10:37	26°♁♂37'19	
max. Earth dist.	-1218 Apr 03 j 13:16	2°♁♂13'45	1.73436 AU			-1216 Oct 20 j 02:38	0°♁♂	
	-1218 Apr 26 j 03:51	0°♁♂		morning max el		-1216 Oct 29 j 19:36	9°♁♂32'22	46°51'24
asc. node	-1218 May 01 j 15:50	6°♁♂44'50				-1216 Nov 17 j 20:01	0°♁♂	
evening rise	-1218 May 08 j 23:06	15°♁♂42'10				-1216 Dec 13 j 18:50	0°♁♂	
	-1218 May 20 j 15:00	0°♁♂				-1215 Jan 07 j 20:30	0°♁♂	
	-1218 Jun 14 j 03:00	0°♁♂				-1215 Feb 01 j 14:44	0°♁♂	
	-1218 Jul 08 j 16:26	0°♁♂		desc. node		-1215 Feb 05 j 01:48	4°♁♂12'21	
	-1218 Aug 02 j 08:54	0°♁♂				-1215 Feb 26 j 06:26	0°♁♂	
desc. node	-1218 Aug 21 j 06:32	22°♁♂47'10				-1215 Mar 22 j 21:11	0°♁♂	
	-1218 Aug 27 j 07:04	0°♁♂				-1215 Apr 16 j 11:12	0°♁♂	
	-1218 Sep 21 j 15:23	0°♁♂		morning set		-1215 May 03 j 11:59	20°♁♂49'03	
	-1218 Oct 17 j 20:36	0°♁♂				-1215 May 11 j 00:01	0°♁♂	
evening max el	-1218 Nov 06 j 10:15	20°♁♂58'45	47°26'32	asc. node		-1215 May 29 j 03:48	22°♁♂16'13	
	-1218 Nov 15 j 13:01	0°♁♂				-1215 Jun 04 j 10:46	0°♁♂	
asc. node	-1218 Dec 12 j 08:23	20°♁♂46'01		max. Earth dist.		-1215 Jun 06 j 01:55	2°♁♂00'25	1.73494 AU
greatest brilliancy	-1218 Dec 14 j 06:43	21°♁♂43'30	-4.7m					
retrograde	-1218 Dec 27 j 13:31	25°♁♂02'51		superior conj		-1215 Jun 08 j 15:59	5°♁♂11'20	0°24'30
evening set	-1217 Jan 12 j 23:18	19°♁♂41'51		minimum elong		-1215 Jun 08 j 11:16	4°♁♂56'51	0°24'18
min. Earth dist.	-1217 Jan 16 j 11:26	17°♁♂32'46	0.27590 AU			-1215 Jun 28 j 18:49	0°♁♂	
inferior conj	-1217 Jan 17 j 11:53	16°♁♂54'15	7°29'44	evening rise		-1215 Jul 14 j 08:52	19°♁♂16'53	
minimum elong	-1217 Jan 17 j 03:20	17°♁♂07'43	7°28'26			-1215 Jul 23 j 00:28	0°♁♂	
morning rise	-1217 Jan 21 j 07:48	14°♁♂32'09				-1215 Aug 16 j 04:58	0°♁♂	
direct	-1217 Feb 07 j 03:46	8°♁♂59'39				-1215 Sep 09 j 09:57	0°♁♂	
greatest brilliancy	-1217 Feb 17 j 19:13	11°♁♂04'36	-4.6m	desc. node		-1215 Sep 17 j 18:29	10°♁♂20'11	
	-1217 Mar 17 j 22:30	0°♁♂				-1215 Oct 03 j 16:59	0°♁♂	
morning max el	-1217 Mar 28 j 07:14	9°♁♂34'15	46°02'14			-1215 Oct 28 j 03:55	0°♁♂	
desc. node	-1217 Apr 02 j 23:18	15°♁♂08'11				-1215 Nov 21 j 22:47	0°♁♂	
	-1217 Apr 17 j 08:46	0°♁♂				-1215 Dec 17 j 11:41	0°♁♂	
	-1217 May 14 j 14:58	0°♁♂		asc. node		-1214 Jan 08 j 20:13	24°♁♂42'09	
	-1217 Jun 09 j 15:48	0°♁♂				-1214 Jan 13 j 22:33	0°♁♂	
	-1217 Jul 04 j 23:03	0°♁♂		evening max el		-1214 Jan 16 j 17:54	2°♁♂50'37	46°25'22
asc. node	-1217 Jul 25 j 01:26	24°♁♂19'18				-1214 Feb 18 j 23:15	0°♁♂	
	-1217 Jul 29 j 16:57	0°♁♂		greatest brilliancy		-1214 Feb 20 j 21:23	0°♁♂59'28	-4.5m
	-1217 Aug 23 j 00:15	0°♁♂		retrograde		-1214 Mar 07 j 15:31	4°♁♂52'00	
greatest brilliancy	-1217 Sep 12 j 09:43	25°♁♂28'52	-3.9m			-1214 Mar 23 j 08:45	30°♁♂	
	-1217 Sep 16 j 00:10	0°♁♂		evening set		-1214 Mar 24 j 13:04	29°♁♂18'31	
morning set	-1217 Sep 21 j 14:46	7°♁♂02'44		inferior conj		-1214 Mar 28 j 23:52	26°♁♂32'12	6°34'48
	-1217 Oct 09 j 20:14	0°♁♂		minimum elong		-1214 Mar 29 j 09:00	26°♁♂17'42	6°33'10
				min. Earth dist.		-1214 Mar 29 j 02:55	26°♁♂27'20	0.29023 AU
superior conj	-1217 Oct 31 j 14:12	27°♁♂24'49	0°30'20	morning rise		-1214 Apr 03 j 05:11	23°♁♂19'20	
minimum elong	-1217 Oct 31 j 21:47	27°♁♂48'43	0°29'58	direct		-1214 Apr 19 j 13:09	18°♁♂12'28	
max. Earth dist.	-1217 Nov 01 j 19:22	28°♁♂56'45	1.70973 AU	desc. node		-1214 Apr 30 j 10:57	20°♁♂21'14	
	-1217 Nov 02 j 15:27	0°♁♂		greatest brilliancy		-1214 May 02 j 03:57	21°♁♂02'03	-4.5m
desc. node	-1217 Nov 13 j 16:17	13°♁♂53'45				-1214 May 17 j 07:48	0°♁♂	
	-1217 Nov 26 j 11:38	0°♁♂		morning max el		-1214 Jun 07 j 08:55	18°♁♂01'47	45°46'24
evening rise	-1217 Dec 12 j 16:35	20°♁♂20'22				-1214 Jun 19 j 10:41	0°♁♂	

Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

	-1214 Jul 17 j 04:23	0°♁		asc. node	-1211 Feb 05 j 08:05	15°♁56'19	
	-1214 Aug 12 j 02:28	0°♁			-1211 Feb 17 j 12:05	0°♁	
asc. node	-1214 Aug 21 j 13:14	11°♁15'49			-1211 Mar 16 j 22:16	0°♁	
	-1214 Sep 06 j 00:23	0°♁		evening max el	-1211 Mar 28 j 12:10	11°♁35'01	45°20'42
	-1214 Sep 30 j 07:36	0°♁			-1211 Apr 18 j 23:37	0°♁	
	-1214 Oct 24 j 06:53	0°♁		greatest brilliancy	-1211 May 01 j 20:28	7°♁44'35	-4.5m
	-1214 Nov 17 j 03:16	0°♁		retrograde	-1211 May 15 j 22:52	11°♁12'43	
morning set	-1214 Dec 06 j 13:37	24°♁26'16		desc. node	-1211 May 27 j 23:02	8°♁24'29	
	-1214 Dec 10 j 23:55	0°♁		evening set	-1211 May 30 j 23:08	6°♁54'50	
desc. node	-1214 Dec 11 j 04:13	0°♁13'30		inferior conj	-1211 Jun 06 j 10:11	3°♁05'19	-2°-11'-21
	-1213 Jan 03 j 22:21	0°♁		minimum elong	-1211 Jun 06 j 05:27	3°♁12'40	2°10'00
				min. Earth dist.	-1211 Jun 06 j 17:12	2°♁54'25	0.28866 AU
superior conj	-1213 Jan 17 j 10:49	16°♁53'15	-1°-13'-6		-1211 Jun 11 j 12:19	30°♁	
minimum elong	-1213 Jan 17 j 00:46	16°♁21'53	1°12'53	morning rise	-1211 Jun 12 j 11:16	29°♁27'31	
max. Earth dist.	-1213 Jan 21 j 18:47	22°♁17'25	1.71938 AU	direct	-1211 Jun 28 j 02:07	24°♁47'45	
	-1213 Jan 27 j 23:17	0°♁		greatest brilliancy	-1211 Jul 12 j 12:05	28°♁23'13	-4.5m
	-1213 Feb 21 j 03:18	0°♁			-1211 Jul 15 j 16:31	0°♁	
evening rise	-1213 Feb 26 j 07:08	6°♁22'55		morning max el	-1211 Aug 16 j 12:02	25°♁28'39	46°13'20
	-1213 Mar 17 j 11:13	0°♁			-1211 Aug 21 j 01:11	0°♁	
asc. node	-1213 Apr 03 j 06:00	20°♁33'33			-1211 Sep 17 j 18:09	0°♁	
	-1213 Apr 10 j 23:50	0°♁		asc. node	-1211 Sep 18 j 01:02	0°♁19'38	
	-1213 May 05 j 18:08	0°♁			-1211 Oct 13 j 07:13	0°♁	
	-1213 May 30 j 19:40	0°♁			-1211 Nov 06 j 21:48	0°♁	
	-1213 Jun 25 j 08:01	0°♁			-1211 Dec 01 j 03:00	0°♁	
desc. node	-1213 Jul 21 j 15:29	0°♁		desc. node	-1211 Dec 25 j 05:36	0°♁	
	-1213 Jul 23 j 20:36	2°♁27'39			-1210 Jan 07 j 16:03	16°♁42'40	
	-1213 Aug 18 j 16:51	0°♁			-1210 Jan 18 j 08:44	0°♁	
evening max el	-1213 Aug 23 j 11:40	4°♁46'00	46°49'27		-1210 Feb 11 j 13:28	0°♁	
	-1213 Sep 22 j 20:27	0°♁		morning set	-1210 Feb 20 j 18:06	11°♁22'27	
greatest brilliancy	-1213 Oct 01 j 19:20	4°♁29'33	-4.7m		-1210 Mar 07 j 20:02	0°♁	
retrograde	-1213 Oct 12 j 13:35	6°♁38'11					
evening set	-1213 Oct 27 j 11:05	2°♁17'29		superior conj	-1210 Mar 30 j 20:59	28°♁23'12	-1°-4'-13
	-1213 Oct 31 j 10:07	30°♁		minimum elong	-1210 Mar 31 j 06:14	28°♁51'39	1°03'57
inferior conj	-1213 Nov 02 j 02:17	28°♁58'59	-3°-1'-4		-1210 Apr 01 j 04:28	0°♁	
minimum elong	-1213 Nov 02 j 08:52	28°♁48'56	2°59'04	max. Earth dist.	-1210 Apr 01 j 07:31	0°♁09'25	1.73404 AU
min. Earth dist.	-1213 Nov 02 j 05:31	28°♁54'03	0.26357 AU		-1210 Apr 25 j 14:32	0°♁	
morning rise	-1213 Nov 08 j 06:33	25°♁23'14		asc. node	-1210 Apr 30 j 18:00	6°♁18'45	
asc. node	-1213 Nov 13 j 22:32	22°♁52'33		evening rise	-1210 May 06 j 17:38	13°♁39'03	
direct	-1213 Nov 22 j 09:53	21°♁24'02			-1210 May 20 j 01:48	0°♁	
greatest brilliancy	-1213 Dec 04 j 12:34	24°♁08'46	-4.7m		-1210 Jun 13 j 14:02	0°♁	
	-1213 Dec 14 j 21:25	0°♁			-1210 Jul 08 j 03:51	0°♁	
morning max el	-1212 Jan 11 j 19:00	24°♁19'44	46°43'43		-1210 Aug 01 j 20:56	0°♁	
	-1212 Jan 17 j 08:16	0°♁		desc. node	-1210 Aug 20 j 08:33	22°♁15'11	
	-1212 Feb 13 j 21:18	0°♁			-1210 Aug 26 j 20:01	0°♁	
desc. node	-1212 Mar 04 j 13:40	22°♁31'35			-1210 Sep 21 j 05:51	0°♁	
	-1212 Mar 10 j 23:59	0°♁			-1210 Oct 17 j 14:09	0°♁	
	-1212 Apr 05 j 12:13	0°♁		evening max el	-1210 Nov 04 j 01:11	18°♁37'45	47°27'07
	-1212 Apr 30 j 16:14	0°♁			-1210 Nov 15 j 16:08	0°♁	
	-1212 May 25 j 13:59	0°♁		asc. node	-1210 Dec 11 j 10:26	19°♁07'58	
	-1212 Jun 19 j 05:35	0°♁		greatest brilliancy	-1210 Dec 11 j 21:48	19°♁21'29	-4.7m
asc. node	-1212 Jun 25 j 15:41	7°♁51'57		retrograde	-1210 Dec 25 j 04:37	22°♁40'51	
morning set	-1212 Jul 09 j 17:35	25°♁11'37		evening set	-1209 Jan 10 j 10:12	17°♁25'02	
	-1212 Jul 13 j 14:56	0°♁		min. Earth dist.	-1209 Jan 14 j 01:06	15°♁12'15	0.27524 AU
	-1212 Aug 06 j 18:41	0°♁		inferior conj	-1209 Jan 15 j 02:07	14°♁32'57	7°18'49
max. Earth dist.	-1212 Aug 11 j 13:53	5°♁59'25	1.72071 AU	minimum elong	-1209 Jan 14 j 17:11	14°♁47'00	7°17'19
				morning rise	-1209 Jan 19 j 00:36	12°♁07'28	
superior conj	-1212 Aug 15 j 12:34	10°♁55'07	1°23'35	direct	-1209 Feb 04 j 17:24	6°♁39'18	
minimum elong	-1212 Aug 15 j 10:01	10°♁47'06	1°23'36	greatest brilliancy	-1209 Feb 15 j 08:31	8°♁44'31	-4.6m
	-1212 Aug 30 j 18:32	0°♁			-1209 Mar 18 j 02:17	0°♁	
evening rise	-1212 Sep 22 j 20:42	28°♁57'23		morning max el	-1209 Mar 25 j 22:39	7°♁20'28	46°03'28
	-1212 Sep 23 j 16:40	0°♁		desc. node	-1209 Apr 02 j 01:23	14°♁21'37	
desc. node	-1212 Oct 15 j 06:31	27°♁03'09			-1209 Apr 17 j 01:56	0°♁	
	-1212 Oct 17 j 15:00	0°♁			-1209 May 14 j 04:53	0°♁	
	-1212 Nov 10 j 14:49	0°♁			-1209 Jun 09 j 04:13	0°♁	
	-1212 Dec 04 j 17:30	0°♁			-1209 Jul 04 j 10:41	0°♁	
	-1212 Dec 29 j 01:39	0°♁		asc. node	-1209 Jul 24 j 03:24	23°♁50'59	
	-1211 Jan 22 j 20:34	0°♁			-1209 Jul 29 j 04:08	0°♁	

Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

	-1209 Aug 22 j 11:13	0°♁		retrograde	-1206 Mar 05 j 07:56	2°♃42'29	
greatest brilliancy	-1209 Sep 13 j 07:39	27°♁18'41	-3.9m		-1206 Mar 16 j 21:59	30°♃	
	-1209 Sep 15 j 11:03	0°♃		evening set	-1206 Mar 22 j 08:21	27°♃05'23	
morning set	-1209 Sep 19 j 04:28	4°♃40'44		inferior conj	-1206 Mar 26 j 16:32	24°♃22'42	6°46'54
	-1209 Oct 09 j 07:08	0°♁		minimum elong	-1206 Mar 27 j 01:28	24°♃08'28	6°45'22
				min. Earth dist.	-1206 Mar 26 j 18:57	24°♃18'51	0.29005 AU
superior conj	-1209 Oct 29 j 00:34	24°♁51'52	0°33'58	morning rise	-1206 Mar 31 j 18:51	21°♃13'46	
minimum elong	-1209 Oct 29 j 08:52	25°♁18'02	0°33'35	direct	-1206 Apr 17 j 05:24	16°♃03'27	
max. Earth dist.	-1209 Oct 30 j 04:36	26°♁20'12	1.70971 AU	greatest brilliancy	-1206 Apr 29 j 17:15	18°♃49'38	-4.5m
	-1209 Nov 02 j 02:22	0°♃		desc. node	-1206 Apr 29 j 13:11	18°♃45'24	
desc. node	-1209 Nov 12 j 18:29	13°♃26'24			-1206 May 17 j 20:32	0°♃	
	-1209 Nov 25 j 22:34	0°♃		morning max el	-1206 Jun 05 j 00:09	15°♃50'22	45°46'03
evening rise	-1209 Dec 10 j 02:30	17°♃46'44			-1206 Jun 19 j 05:04	0°♃	
	-1209 Dec 19 j 20:44	0°♃			-1206 Jul 16 j 18:47	0°♃	
	-1208 Jan 12 j 22:00	0°♃			-1206 Aug 11 j 15:15	0°♃	
	-1208 Feb 06 j 04:16	0°♃		asc. node	-1206 Aug 20 j 15:22	10°♃44'54	
	-1208 Mar 01 j 18:23	0°♃			-1206 Sep 05 j 12:23	0°♁	
asc. node	-1208 Mar 04 j 20:06	3°♃42'42			-1206 Sep 29 j 19:11	0°♃	
	-1208 Mar 26 j 20:18	0°♃			-1206 Oct 23 j 18:16	0°♁	
	-1208 Apr 21 j 16:22	0°♃			-1206 Nov 16 j 14:32	0°♃	
	-1208 May 18 j 21:06	0°♃		morning set	-1206 Dec 03 j 23:11	21°♃50'20	
evening max el	-1208 Jun 07 j 15:55	20°♃01'42	45°31'09	desc. node	-1206 Dec 10 j 06:12	29°♃44'41	
	-1208 Jun 18 j 15:12	0°♁			-1206 Dec 10 j 11:05	0°♃	
desc. node	-1208 Jun 24 j 10:51	4°♁48'20			-1205 Jan 03 j 09:26	0°♃	
greatest brilliancy	-1208 Jul 15 j 02:27	17°♁28'38	-4.5m				
retrograde	-1208 Jul 26 j 11:34	19°♁45'57		superior conj	-1205 Jan 14 j 21:59	14°♃23'58	-1°-11'-5
evening set	-1208 Aug 13 j 06:20	13°♁53'33		minimum elong	-1205 Jan 14 j 11:26	13°♃51'02	1°10'50
inferior conj	-1208 Aug 16 j 12:36	11°♁55'29	-8°-45'-12	max. Earth dist.	-1205 Jan 19 j 07:00	19°♃51'31	1.71877 AU
minimum elong	-1208 Aug 16 j 09:57	11°♁59'32	8°45'06		-1205 Jan 27 j 10:17	0°♃	
min. Earth dist.	-1208 Aug 17 j 01:10	11°♁36'17	0.27861 AU		-1205 Feb 20 j 14:15	0°♃	
morning rise	-1208 Aug 19 j 13:25	10°♁05'14		evening rise	-1205 Feb 23 j 21:09	4°♃04'02	
direct	-1208 Sep 06 j 17:03	3°♁55'57			-1205 Mar 16 j 22:12	0°♃	
greatest brilliancy	-1208 Sep 20 j 19:55	7°♁33'00	-4.6m	asc. node	-1205 Apr 02 j 08:12	20°♃06'18	
asc. node	-1208 Oct 15 j 12:49	25°♁36'37			-1205 Apr 10 j 11:01	0°♃	
	-1208 Oct 20 j 04:49	0°♃			-1205 May 05 j 05:45	0°♃	
morning max el	-1208 Oct 27 j 09:46	7°♃09'22	46°50'41		-1205 May 30 j 08:03	0°♃	
	-1208 Nov 17 j 13:15	0°♁			-1205 Jun 24 j 21:44	0°♁	
	-1208 Dec 13 j 09:10	0°♃			-1205 Jul 21 j 07:43	0°♃	
	-1207 Jan 07 j 09:25	0°♃		desc. node	-1205 Jul 22 j 22:38	1°♃47'38	
	-1207 Feb 01 j 02:49	0°♃			-1205 Aug 18 j 15:23	0°♁	
desc. node	-1207 Feb 04 j 03:51	3°♃42'06		evening max el	-1205 Aug 20 j 23:27	2°♁18'28	46°46'42
	-1207 Feb 25 j 17:58	0°♃			-1205 Sep 24 j 19:38	0°♃	
	-1207 Mar 22 j 08:21	0°♃		greatest brilliancy	-1205 Sep 29 j 09:30	2°♃01'46	-4.7m
	-1207 Apr 15 j 22:07	0°♃		retrograde	-1205 Oct 10 j 00:46	4°♃07'56	
morning set	-1207 May 01 j 06:18	18°♃45'18			-1205 Oct 24 j 13:27	30°♃	
	-1207 May 10 j 10:47	0°♃		evening set	-1205 Oct 25 j 01:23	29°♁43'58	
asc. node	-1207 May 28 j 05:55	21°♃49'50		inferior conj	-1205 Oct 30 j 14:14	26°♁29'10	-3°-24'-9
	-1207 Jun 03 j 21:28	0°♃		minimum elong	-1205 Oct 30 j 21:33	26°♁18'01	3°21'58
max. Earth dist.	-1207 Jun 03 j 22:25	0°♃02'55	1.73519 AU	min. Earth dist.	-1205 Oct 30 j 19:22	26°♁21'20	0.26376 AU
				morning rise	-1205 Nov 05 j 17:29	22°♁54'36	
superior conj	-1207 Jun 06 j 10:32	3°♃07'49	0°21'31	asc. node	-1205 Nov 13 j 00:37	19°♁52'05	
minimum elong	-1207 Jun 06 j 06:22	2°♃55'00	0°21'20	direct	-1205 Nov 19 j 21:35	18°♁53'30	
	-1207 Jun 28 j 05:34	0°♃		greatest brilliancy	-1205 Dec 02 j 04:13	21°♁42'12	-4.7m
evening rise	-1207 Jul 12 j 03:03	17°♃10'57			-1205 Dec 15 j 21:52	0°♃	
	-1207 Jul 22 j 11:23	0°♁		morning max el	-1204 Jan 09 j 07:41	21°♃52'06	46°44'57
	-1207 Aug 15 j 16:09	0°♃			-1204 Jan 17 j 05:19	0°♃	
	-1207 Sep 08 j 21:30	0°♁			-1204 Feb 13 j 13:10	0°♃	
desc. node	-1207 Sep 16 j 20:36	9°♁50'35		desc. node	-1204 Mar 03 j 15:46	21°♃56'52	
	-1207 Oct 03 j 04:59	0°♃			-1204 Mar 10 j 13:38	0°♃	
	-1207 Oct 27 j 16:32	0°♃			-1204 Apr 05 j 00:39	0°♃	
	-1207 Nov 21 j 12:21	0°♃			-1204 Apr 30 j 03:56	0°♃	
	-1207 Dec 17 j 03:10	0°♃			-1204 May 25 j 01:14	0°♃	
asc. node	-1206 Jan 07 j 22:15	23°♃57'00			-1204 Jun 18 j 16:37	0°♃	
	-1206 Jan 13 j 19:21	0°♃		asc. node	-1204 Jun 24 j 17:39	7°♃24'15	
evening max el	-1206 Jan 14 j 09:15	0°♃35'01	46°28'08	morning set	-1204 Jul 07 j 11:07	23°♃03'45	
greatest brilliancy	-1206 Feb 18 j 15:43	28°♃51'45	-4.6m		-1204 Jul 13 j 01:54	0°♃	
	-1206 Feb 21 j 03:30	0°♃			-1204 Aug 06 j 05:41	0°♁	

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Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

max. Earth dist.	-1204 Aug 09 j 06:41	3°♌47'40	1.72131 AU	minimum elong	-1201 Jan 12 j 06:57	12°♊24'23	7°05'23
				morning rise	-1201 Jan 16 j 17:22	9°♊40'50	
superior conj	-1204 Aug 13 j 04:44	8°♌41'15	1°23'03	direct	-1201 Feb 02 j 07:19	4°♊17'31	
minimum elong	-1204 Aug 13 j 01:29	8°♌31'05	1°23'02	greatest brilliancy	-1201 Feb 12 j 20:47	6°♊21'55	-4.6m
	-1204 Aug 30 j 05:37	0°♎			-1201 Mar 18 j 04:53	0°♋	
evening rise	-1204 Sep 20 j 09:08	26°♎30'45		morning max el	-1201 Mar 23 j 13:55	5°♋05'19	46°04'42
	-1204 Sep 23 j 03:53	0°♏		desc. node	-1201 Apr 01 j 03:34	13°♋35'09	
desc. node	-1204 Oct 14 j 08:39	26°♏34'10			-1201 Apr 16 j 19:04	0°♌	
	-1204 Oct 17 j 02:24	0°♐			-1201 May 13 j 18:59	0°♍	
	-1204 Nov 10 j 02:27	0°♑			-1201 Jun 08 j 16:53	0°♎	
	-1204 Dec 04 j 05:24	0°♒			-1201 Jul 03 j 22:34	0°♏	
	-1204 Dec 28 j 13:58	0°♓		asc. node	-1201 Jul 23 j 05:35	23°♏22'30	
	-1203 Jan 22 j 09:37	0°♈			-1201 Jul 28 j 15:36	0°♐	
asc. node	-1203 Feb 04 j 10:11	15°♈22'13			-1201 Aug 21 j 22:29	0°♑	
	-1203 Feb 17 j 02:45	0°♉		greatest brilliancy	-1201 Sep 14 j 00:05	28°♑50'22	-3.9m
	-1203 Mar 16 j 17:09	0°♊			-1201 Sep 14 j 22:17	0°♒	
evening max el	-1203 Mar 26 j 03:41	9°♊23'26	45°22'03	morning set	-1201 Sep 16 j 18:16	2°♒18'05	
	-1203 Apr 19 j 17:44	0°♋			-1201 Oct 08 j 18:24	0°♓	
greatest brilliancy	-1203 Apr 29 j 09:43	5°♋32'21	-4.5m				
retrograde	-1203 May 13 j 15:29	9°♋04'17		superior conj	-1201 Oct 26 j 10:49	22°♌17'15	0°37'32
desc. node	-1203 May 27 j 01:00	5°♋35'28		minimum elong	-1201 Oct 26 j 19:45	22°♌45'25	0°37'08
evening set	-1203 May 28 j 15:08	4°♋46'02		max. Earth dist.	-1201 Oct 27 j 10:09	23°♌30'46	1.70977 AU
inferior conj	-1203 Jun 04 j 02:27	0°♌56'04	-1°-52'-7		-1201 Nov 01 j 13:42	0°♍	
minimum elong	-1203 Jun 03 j 22:24	1°♌02'22	1°50'56	desc. node	-1201 Nov 11 j 20:29	12°♍56'56	
min. Earth dist.	-1203 Jun 04 j 09:28	0°♌45'11	0.28889 AU		-1201 Nov 25 j 09:57	0°♎	
	-1203 Jun 05 j 14:37	30°♌♊		evening rise	-1201 Dec 07 j 11:48	15°♎09'39	
morning rise	-1203 Jun 10 j 05:12	27°♌16'11			-1201 Dec 19 j 08:09	0°♏	
direct	-1203 Jun 25 j 18:42	22°♌37'57			-1200 Jan 12 j 09:29	0°♐	
greatest brilliancy	-1203 Jul 10 j 04:59	26°♌14'14	-4.5m		-1200 Feb 05 j 15:55	0°♑	
	-1203 Jul 17 j 01:44	0°♒			-1200 Mar 01 j 06:24	0°♒	
morning max el	-1203 Aug 14 j 04:28	23°♒17'08	46°11'52	asc. node	-1200 Mar 03 j 22:17	3°♒12'51	
	-1203 Aug 20 j 21:35	0°♓			-1200 Mar 26 j 09:04	0°♓	
asc. node	-1203 Sep 17 j 03:14	29°♓41'49			-1200 Apr 21 j 06:40	0°♔	
	-1203 Sep 17 j 09:35	0°♈			-1200 May 18 j 14:55	0°♔	
	-1203 Oct 12 j 20:46	0°♉		evening max el	-1200 Jun 05 j 06:46	17°♔46'53	45°29'24
	-1203 Nov 06 j 10:27	0°♊			-1200 Jun 18 j 22:05	0°♕	
	-1203 Nov 30 j 15:07	0°♋		desc. node	-1200 Jun 23 j 12:56	3°♕41'43	
	-1203 Dec 24 j 17:22	0°♌		greatest brilliancy	-1200 Jul 12 j 14:49	15°♕09'41	-4.5m
desc. node	-1202 Jan 06 j 18:04	16°♌12'55		retrograde	-1200 Jul 24 j 00:49	17°♕27'47	
	-1202 Jan 17 j 20:14	0°♍		evening set	-1200 Aug 10 j 17:58	11°♕38'59	
	-1202 Feb 11 j 00:44	0°♎		inferior conj	-1200 Aug 14 j 02:47	9°♕36'55	-8°-41'-34
morning set	-1202 Feb 18 j 07:38	9°♎01'11		minimum elong	-1200 Aug 13 j 23:18	9°♕42'15	8°41'24
	-1202 Mar 07 j 07:08	0°♏		min. Earth dist.	-1200 Aug 14 j 14:50	9°♕18'26	0.27911 AU
				morning rise	-1200 Aug 17 j 04:28	7°♕45'03	
superior conj	-1202 Mar 28 j 13:38	26°♏12'52	-1°-6'-20	direct	-1200 Sep 04 j 07:53	1°♕36'42	
minimum elong	-1202 Mar 28 j 22:49	26°♏41'08	1°06'04	greatest brilliancy	-1200 Sep 18 j 10:27	5°♕12'33	-4.6m
max. Earth dist.	-1202 Mar 30 j 03:06	28°♏08'09	1.73370 AU	asc. node	-1200 Oct 14 j 14:54	24°♕36'37	
	-1202 Mar 31 j 15:28	0°♉			-1200 Oct 20 j 05:53	0°♎	
	-1202 Apr 25 j 01:31	0°♊		morning max el	-1200 Oct 24 j 22:56	4°♎43'14	46°49'43
asc. node	-1202 Apr 29 j 20:05	5°♊51'24			-1200 Nov 17 j 06:27	0°♏	
evening rise	-1202 May 04 j 12:20	11°♊35'30			-1200 Dec 12 j 23:44	0°♐	
	-1202 May 19 j 12:53	0°♋			-1199 Jan 06 j 22:40	0°♑	
	-1202 Jun 13 j 01:22	0°♌			-1199 Jan 31 j 15:15	0°♒	
	-1202 Jul 07 j 15:37	0°♍		desc. node	-1199 Feb 03 j 06:01	3°♒11'05	
	-1202 Aug 01 j 09:22	0°♎			-1199 Feb 25 j 05:50	0°♓	
desc. node	-1202 Aug 19 j 10:41	21°♎42'08			-1199 Mar 21 j 19:48	0°♔	
	-1202 Aug 26 j 09:30	0°♏			-1199 Apr 15 j 09:17	0°♕	
	-1202 Sep 20 j 21:02	0°♐		morning set	-1199 Apr 29 j 00:35	16°♕40'40	
	-1202 Oct 17 j 08:42	0°♑			-1199 May 09 j 21:46	0°♎	
evening max el	-1202 Nov 01 j 16:57	16°♑17'16	47°27'40	asc. node	-1199 May 27 j 07:53	21°♎22'20	
	-1202 Nov 15 j 21:43	0°♒		max. Earth dist.	-1199 Jun 01 j 17:49	28°♎01'26	1.73543 AU
greatest brilliancy	-1202 Dec 09 j 13:19	16°♒58'26	-4.7m		-1199 Jun 03 j 08:23	0°♓	
asc. node	-1202 Dec 10 j 12:26	17°♒24'39					
retrograde	-1202 Dec 22 j 19:50	20°♒16'55		superior conj	-1199 Jun 04 j 05:19	1°♓04'19	0°18'31
evening set	-1201 Jan 07 j 21:04	15°♓06'30		minimum elong	-1199 Jun 04 j 01:41	0°♓53'12	0°18'22
min. Earth dist.	-1201 Jan 11 j 14:31	12°♓50'08	0.27449 AU		-1199 Jun 27 j 16:33	0°♔	
inferior conj	-1201 Jan 12 j 16:12	12°♓09'53	7°07'02	evening rise	-1199 Jul 09 j 21:38	15°♔05'43	

Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

	-1199 Jul 21 j 22:31	0°♁		morning max el	-1196 Jan 06 j 21:21	19°♁27'28	46°46'06
	-1199 Aug 15 j 03:33	0°♁			-1196 Jan 17 j 01:30	0°♁	
	-1199 Sep 08 j 09:14	0°♁			-1196 Feb 13 j 04:41	0°♁	
desc. node	-1199 Sep 15 j 22:46	9°♁20'37		desc. node	-1196 Mar 02 j 17:54	21°♁22'40	
	-1199 Oct 02 j 17:10	0°♁			-1196 Mar 10 j 03:07	0°♁	
	-1199 Oct 27 j 05:23	0°♁			-1196 Apr 04 j 12:59	0°♁	
	-1199 Nov 21 j 02:17	0°♁			-1196 Apr 29 j 15:35	0°♁	
	-1199 Dec 16 j 19:13	0°♁			-1196 May 24 j 12:26	0°♁	
asc. node	-1198 Jan 07 j 00:23	23°♁10'23			-1196 Jun 18 j 03:34	0°♁	
evening max el	-1198 Jan 11 j 23:45	28°♁15'54	46°30'52	asc. node	-1196 Jun 23 j 19:50	6°♁57'30	
	-1198 Jan 13 j 17:22	0°♁		morning set	-1196 Jul 05 j 04:46	20°♁56'41	
greatest brilliancy	-1198 Feb 16 j 09:48	26°♁42'13	-4.6m		-1196 Jul 12 j 12:45	0°♁	
	-1198 Feb 25 j 18:32	0°♁			-1196 Aug 05 j 16:33	0°♁	
retrograde	-1198 Mar 03 j 00:08	0°♁31'45		max. Earth dist.	-1196 Aug 07 j 00:11	1°♁38'36	1.72190 AU
	-1198 Mar 08 j 02:51	30°♁					
evening set	-1198 Mar 20 j 03:31	24°♁50'57		superior conj	-1196 Aug 10 j 21:06	6°♁28'29	1°22'24
inferior conj	-1198 Mar 24 j 09:08	22°♁12'05	6°58'26	minimum elong	-1196 Aug 10 j 17:10	6°♁16'12	1°22'22
minimum elong	-1198 Mar 24 j 17:51	21°♁58'11	6°57'01		-1196 Aug 29 j 16:35	0°♁	
min. Earth dist.	-1198 Mar 24 j 11:06	22°♁08'56	0.28983 AU	evening rise	-1196 Sep 17 j 21:59	24°♁05'48	
morning rise	-1198 Mar 29 j 08:24	19°♁07'18			-1196 Sep 22 j 15:00	0°♁	
direct	-1198 Apr 14 j 21:02	13°♁53'16		desc. node	-1196 Oct 13 j 10:39	26°♁05'06	
greatest brilliancy	-1198 Apr 27 j 07:22	16°♁37'18	-4.5m		-1196 Oct 16 j 13:42	0°♁	
desc. node	-1198 Apr 28 j 15:09	17°♁11'47			-1196 Nov 09 j 13:56	0°♁	
	-1198 May 18 j 06:16	0°♁			-1196 Dec 03 j 17:07	0°♁	
morning max el	-1198 Jun 02 j 15:06	13°♁37'45	45°45'54		-1196 Dec 28 j 02:05	0°♁	
	-1198 Jun 18 j 23:08	0°♁			-1195 Jan 21 j 22:31	0°♁	
	-1198 Jul 16 j 09:08	0°♁		asc. node	-1195 Feb 03 j 12:19	14°♁48'45	
	-1198 Aug 11 j 04:03	0°♁			-1195 Feb 16 j 17:23	0°♁	
asc. node	-1198 Aug 19 j 17:27	10°♁13'43			-1195 Mar 16 j 12:23	0°♁	
	-1198 Sep 05 j 00:25	0°♁		evening max el	-1195 Mar 23 j 20:04	7°♁14'23	45°23'19
	-1198 Sep 29 j 06:50	0°♁			-1195 Apr 20 j 18:11	0°♁	
	-1198 Oct 23 j 05:41	0°♁		greatest brilliancy	-1195 Apr 27 j 00:13	3°♁22'04	-4.5m
	-1198 Nov 16 j 01:49	0°♁		retrograde	-1195 May 11 j 08:18	6°♁56'05	
morning set	-1198 Dec 01 j 09:05	19°♁15'14		evening set	-1195 May 26 j 07:23	2°♁37'38	
desc. node	-1198 Dec 09 j 08:17	29°♁16'01		desc. node	-1195 May 26 j 03:05	2°♁43'25	
	-1198 Dec 09 j 22:18	0°♁			-1195 May 30 j 19:38	30°♁	
	-1197 Jan 02 j 20:36	0°♁		inferior conj	-1195 Jun 01 j 18:44	28°♁47'11	-1°-32'-38
				minimum elong	-1195 Jun 01 j 15:21	28°♁52'26	1°31'40
superior conj	-1197 Jan 12 j 09:01	11°♁53'51	-1°-8'-55	min. Earth dist.	-1195 Jun 02 j 01:30	28°♁36'40	0.28908 AU
minimum elong	-1197 Jan 11 j 22:03	11°♁19'38	1°08'38	morning rise	-1195 Jun 07 j 23:00	25°♁05'25	
max. Earth dist.	-1197 Jan 16 j 16:16	17°♁16'04	1.71823 AU	direct	-1195 Jun 23 j 11:38	20°♁28'51	
	-1197 Jan 26 j 21:24	0°♁		greatest brilliancy	-1195 Jul 07 j 21:03	24°♁04'50	-4.5m
	-1197 Feb 20 j 01:20	0°♁			-1195 Jul 18 j 01:11	0°♁	
evening rise	-1197 Feb 21 j 10:46	1°♁43'22		morning max el	-1195 Aug 11 j 20:58	21°♁06'39	46°10'24
	-1197 Mar 16 j 09:19	0°♁			-1195 Aug 20 j 17:05	0°♁	
asc. node	-1197 Apr 01 j 10:12	19°♁38'06		asc. node	-1195 Sep 16 j 05:18	29°♁04'51	
	-1197 Apr 09 j 22:20	0°♁			-1195 Sep 17 j 00:30	0°♁	
	-1197 May 04 j 17:29	0°♁			-1195 Oct 12 j 09:57	0°♁	
	-1197 May 29 j 20:33	0°♁			-1195 Nov 05 j 22:46	0°♁	
	-1197 Jun 24 j 11:36	0°♁			-1195 Nov 30 j 02:57	0°♁	
	-1197 Jul 21 j 00:14	0°♁			-1195 Dec 24 j 04:52	0°♁	
desc. node	-1197 Jul 22 j 00:48	1°♁07'33		desc. node	-1194 Jan 05 j 20:16	15°♁44'33	
evening max el	-1197 Aug 18 j 11:34	29°♁52'06	46°44'02		-1194 Jan 17 j 07:26	0°♁	
	-1197 Aug 18 j 14:48	0°♁			-1194 Feb 10 j 11:42	0°♁	
greatest brilliancy	-1197 Sep 26 j 22:53	29°♁33'47	-4.6m	morning set	-1194 Feb 15 j 21:19	6°♁41'14	
	-1197 Sep 28 j 04:13	0°♁			-1194 Mar 06 j 17:55	0°♁	
retrograde	-1197 Oct 07 j 12:34	1°♁38'51					
	-1197 Oct 16 j 13:16	30°♁		superior conj	-1194 Mar 26 j 06:19	24°♁03'30	-1°-8'-19
evening set	-1197 Oct 22 j 16:00	27°♁11'07		minimum elong	-1194 Mar 26 j 15:22	24°♁31'22	1°08'05
inferior conj	-1197 Oct 28 j 02:22	24°♁00'12	-3°-46'-42	max. Earth dist.	-1194 Mar 28 j 00:35	26°♁13'34	1.73337 AU
minimum elong	-1197 Oct 28 j 10:23	23°♁48'03	3°44'21		-1194 Mar 31 j 02:10	0°♁	
min. Earth dist.	-1197 Oct 28 j 09:03	23°♁50'04	0.26397 AU		-1194 Apr 24 j 12:14	0°♁	
morning rise	-1197 Nov 03 j 04:26	20°♁27'31		asc. node	-1194 Apr 28 j 22:07	5°♁24'45	
asc. node	-1197 Nov 12 j 02:34	16°♁58'54		evening rise	-1194 May 02 j 06:58	9°♁32'37	
direct	-1197 Nov 17 j 09:48	16°♁23'54		greatest brilliancy	-1194 May 04 j 12:16	12°♁15'59	-3.9m
greatest brilliancy	-1197 Nov 29 j 19:48	19°♁16'31	-4.7m		-1194 May 18 j 23:43	0°♁	
	-1197 Dec 16 j 15:38	0°♁			-1194 Jun 12 j 12:27	0°♁	

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Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

	-1194 Jul 07 j 03:07	0°♈			-1191 Jan 31 j 03:15	0°♁	
	-1194 Jul 31 j 21:33	0°♁		desc. node	-1191 Feb 02 j 08:04	2°♁40'56	
desc. node	-1194 Aug 18 j 12:46	21°♁09'51			-1191 Feb 24 j 17:19	0°♁	
	-1194 Aug 25 j 22:43	0°♂			-1191 Mar 21 j 06:54	0°♁	
	-1194 Sep 20 j 12:01	0°♁			-1191 Apr 14 j 20:06	0°♁	
	-1194 Oct 17 j 03:17	0°♂		morning set	-1191 Apr 26 j 18:57	14°♁37'16	
evening max el	-1194 Oct 30 j 08:58	13°♂58'29	47°27'58		-1191 May 09 j 08:25	0°♁	
	-1194 Nov 16 j 04:58	0°♁		asc. node	-1191 May 26 j 10:07	20°♂56'38	
greatest brilliancy	-1194 Dec 07 j 05:46	14°♁37'28	-4.7m	max. Earth dist.	-1191 May 30 j 14:00	26°♂03'27	1.73567 AU
asc. node	-1194 Dec 09 j 14:40	15°♁38'39					
retrograde	-1194 Dec 20 j 10:53	17°♁53'34		superior conj	-1191 Jun 02 j 00:16	29°♂02'30	0°15'30
evening set	-1193 Jan 05 j 07:57	12°♁48'55		minimum elong	-1191 Jun 01 j 21:13	28°♂53'07	0°15'23
min. Earth dist.	-1193 Jan 09 j 04:07	10°♁28'35	0.27374 AU	behind sun begin	-1191 Jun 01 j 16:06	28°♂37'25	
inferior conj	-1193 Jan 10 j 06:14	9°♁47'38	6°54'21	behind sun end	-1191 Jun 02 j 02:19	29°♂08'48	
minimum elong	-1193 Jan 09 j 20:44	10°♁02'33	6°52'34		-1191 Jun 02 j 18:58	0°♁	
morning rise	-1193 Jan 14 j 10:08	7°♁14'49			-1191 Jun 27 j 03:12	0°♁	
direct	-1193 Jan 30 j 21:17	1°♁56'48		evening rise	-1191 Jul 07 j 16:25	13°♁02'10	
greatest brilliancy	-1193 Feb 10 j 08:50	3°♁59'52	-4.6m		-1191 Jul 21 j 09:23	0°♁	
	-1193 Mar 18 j 05:37	0°♁			-1191 Aug 14 j 14:42	0°♁	
morning max el	-1193 Mar 21 j 04:17	2°♁49'02	46°05'57		-1191 Sep 07 j 20:45	0°♂	
desc. node	-1193 Mar 31 j 05:33	12°♁50'07		desc. node	-1191 Sep 15 j 00:44	8°♂50'41	
	-1193 Apr 16 j 11:26	0°♁			-1191 Oct 02 j 05:10	0°♁	
	-1193 May 13 j 08:32	0°♁			-1191 Oct 26 j 18:02	0°♁	
	-1193 Jun 08 j 05:07	0°♁			-1191 Nov 20 j 16:03	0°♁	
	-1193 Jul 03 j 10:06	0°♁			-1191 Dec 16 j 11:13	0°♁	
asc. node	-1193 Jul 22 j 07:43	22°♁54'49		asc. node	-1190 Jan 06 j 02:31	22°♁24'01	
	-1193 Jul 28 j 02:44	0°♁		evening max el	-1190 Jan 09 j 13:31	25°♁55'43	46°33'40
	-1193 Aug 21 j 09:26	0°♁			-1190 Jan 13 j 15:54	0°♁	
morning set	-1193 Sep 14 j 08:06	29°♁56'40		greatest brilliancy	-1190 Feb 14 j 02:49	24°♁31'53	-4.6m
	-1193 Sep 14 j 09:10	0°♁		retrograde	-1190 Feb 28 j 16:29	28°♁21'45	
	-1193 Oct 08 j 05:18	0°♁		evening set	-1190 Mar 17 j 22:32	22°♁36'58	
				inferior conj	-1190 Mar 22 j 01:40	20°♁01'59	7°09'20
superior conj	-1193 Oct 23 j 21:15	19°♁44'31	0°41'01	minimum elong	-1190 Mar 22 j 10:07	19°♁48'31	7°08'03
minimum elong	-1193 Oct 24 j 06:43	20°♁14'22	0°40'35	min. Earth dist.	-1190 Mar 22 j 03:09	19°♁59'37	0.28962 AU
max. Earth dist.	-1193 Oct 24 j 13:43	20°♁36'23	1.70984 AU	morning rise	-1190 Mar 26 j 21:51	17°♁01'39	
	-1193 Nov 01 j 00:39	0°♁		direct	-1190 Apr 12 j 12:28	11°♁43'23	
desc. node	-1193 Nov 10 j 22:33	12°♁28'57		greatest brilliancy	-1190 Apr 24 j 22:22	14°♁26'39	-4.5m
	-1193 Nov 24 j 20:57	0°♁		desc. node	-1190 Apr 27 j 17:16	15°♁42'08	
evening rise	-1193 Dec 04 j 21:04	12°♁33'33			-1190 May 18 j 13:02	0°♁	
	-1193 Dec 18 j 19:13	0°♁		morning max el	-1190 May 31 j 06:32	11°♁27'03	45°45'57
	-1192 Jan 11 j 20:39	0°♁			-1190 Jun 18 j 16:29	0°♁	
	-1192 Feb 05 j 03:15	0°♁			-1190 Jul 15 j 23:03	0°♁	
	-1192 Feb 29 j 18:06	0°♁		asc. node	-1190 Aug 10 j 16:30	0°♁	
asc. node	-1192 Mar 03 j 00:19	2°♁43'33		asc. node	-1190 Aug 18 j 19:32	9°♁43'23	
	-1192 Mar 25 j 21:31	0°♁			-1190 Sep 04 j 12:12	0°♁	
	-1192 Apr 20 j 20:41	0°♁			-1190 Sep 28 j 18:17	0°♁	
	-1192 May 18 j 08:44	0°♁			-1190 Oct 22 j 16:57	0°♁	
evening max el	-1192 Jun 02 j 20:39	15°♁30'47	45°27'35		-1190 Nov 15 j 12:58	0°♁	
	-1192 Jun 19 j 07:04	0°♁		morning set	-1190 Nov 28 j 18:39	16°♁39'28	
desc. node	-1192 Jun 22 j 15:06	2°♁34'19		desc. node	-1190 Dec 08 j 10:30	28°♁48'11	
greatest brilliancy	-1192 Jul 10 j 03:15	12°♁51'34	-4.5m		-1190 Dec 09 j 09:22	0°♁	
retrograde	-1192 Jul 21 j 13:48	15°♁10'34			-1189 Jan 02 j 07:35	0°♁	
evening set	-1192 Aug 08 j 05:10	9°♁25'40					
inferior conj	-1192 Aug 11 j 16:56	7°♁19'14	-8°-36'-58	superior conj	-1189 Jan 09 j 19:37	9°♁22'53	-1°-6'-34
minimum elong	-1192 Aug 11 j 12:38	7°♁25'49	8°36'43	minimum elong	-1189 Jan 09 j 08:20	8°♁47'38	1°06'16
min. Earth dist.	-1192 Aug 12 j 04:49	7°♁01'00	0.27962 AU	max. Earth dist.	-1189 Jan 14 j 00:21	14°♁37'23	1.71768 AU
morning rise	-1192 Aug 14 j 19:54	5°♁25'16			-1189 Jan 26 j 08:19	0°♁	
	-1192 Aug 27 j 00:27	30°♁		evening rise	-1189 Feb 19 j 00:12	29°♁22'46	
direct	-1192 Sep 01 j 22:14	29°♁18'07			-1189 Feb 19 j 12:14	0°♁	
	-1192 Sep 07 j 23:19	0°♁			-1189 Mar 15 j 20:17	0°♁	
greatest brilliancy	-1192 Sep 16 j 02:04	2°♁54'22	-4.6m	asc. node	-1189 Mar 31 j 12:17	19°♁10'35	
asc. node	-1192 Oct 13 j 16:55	23°♁38'39			-1189 Apr 09 j 09:31	0°♁	
	-1192 Oct 20 j 05:29	0°♁			-1189 May 04 j 05:06	0°♁	
morning max el	-1192 Oct 22 j 11:34	2°♁16'37	46°48'54		-1189 May 29 j 08:56	0°♁	
	-1192 Nov 16 j 22:59	0°♁			-1189 Jun 24 j 01:23	0°♁	
	-1192 Dec 12 j 13:47	0°♁			-1189 Jul 20 j 16:50	0°♁	
	-1191 Jan 06 j 11:27	0°♁		desc. node	-1189 Jul 21 j 02:52	0°♁27'27	

Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

evening max el	-1189 Aug 16 j 00:10	27°♄27'41	46°41'14	morning set	-1186 Feb 13 j 10:28	4°≈18'58	
	-1189 Aug 18 j 15:05	0°♁			-1186 Mar 06 j 04:55	0°♁	
greatest brilliancy	-1189 Sep 24 j 11:03	27°♁04'45	-4.6m				
retrograde	-1189 Oct 05 j 00:44	29°♁09'37		superior conj	-1186 Mar 23 j 22:31	21°♁52'00	-1°-10'-15
evening set	-1189 Oct 20 j 06:36	24°♁37'47		minimum elong	-1186 Mar 24 j 07:24	22°♁19'20	1°10'02
inferior conj	-1189 Oct 25 j 14:17	21°♁30'45	-4°-8'-48	max. Earth dist.	-1186 Mar 25 j 22:30	24°♁19'45	1.73299 AU
minimum elong	-1189 Oct 25 j 22:56	21°♁17'40	4°06'20		-1186 Mar 30 j 13:04	0°♃	
min. Earth dist.	-1189 Oct 25 j 22:09	21°♁18'51	0.26427 AU		-1186 Apr 23 j 23:08	0°♃	
morning rise	-1189 Oct 31 j 14:56	18°♁00'24		asc. node	-1186 Apr 28 j 00:18	4°♃57'58	
asc. node	-1189 Nov 11 j 04:51	14°♁11'12		evening rise	-1186 Apr 30 j 01:15	7°♃28'04	
direct	-1189 Nov 14 j 22:25	13°♁53'49		greatest brilliancy	-1186 May 05 j 01:58	13°♃37'59	-3.9m
greatest brilliancy	-1189 Nov 27 j 10:42	16°♁49'38	-4.7m		-1186 May 18 j 10:44	0°♃	
	-1189 Dec 17 j 05:05	0°♃			-1186 Jun 11 j 23:45	0°♃	
morning max el	-1188 Jan 04 j 11:40	17°♃04'09	46°47'11		-1186 Jul 06 j 14:53	0°♃	
	-1188 Jan 16 j 21:09	0°♃			-1186 Jul 31 j 10:00	0°♃	
	-1188 Feb 12 j 19:58	0°♃		desc. node	-1186 Aug 17 j 14:47	20°♃36'40	
desc. node	-1188 Mar 01 j 19:56	20°♃48'32			-1186 Aug 25 j 12:15	0°♃	
	-1188 Mar 09 j 16:25	0°≈			-1186 Sep 20 j 03:20	0°♃	
	-1188 Apr 04 j 01:12	0°♁			-1186 Oct 16 j 22:28	0°♃	
	-1188 Apr 29 j 03:07	0°♃		evening max el	-1186 Oct 28 j 00:21	11°♃37'43	47°28'07
	-1188 May 23 j 23:34	0°♃			-1186 Nov 16 j 15:00	0°♃	
	-1188 Jun 17 j 14:29	0°♃		greatest brilliancy	-1186 Dec 04 j 22:54	12°♃16'50	-4.7m
asc. node	-1188 Jun 22 j 21:57	6°♃30'40		asc. node	-1186 Dec 08 j 16:42	13°♃47'53	
morning set	-1188 Jul 02 j 22:41	18°♃50'39		retrograde	-1186 Dec 18 j 01:24	15°♃29'27	
	-1188 Jul 11 j 23:34	0°♃		evening set	-1185 Jan 02 j 18:55	10°♃30'37	
max. Earth dist.	-1188 Aug 04 j 16:53	29°♃27'20	1.72244 AU	min. Earth dist.	-1185 Jan 06 j 18:05	8°♃05'52	0.27302 AU
	-1188 Aug 05 j 03:22	0°♃		inferior conj	-1185 Jan 07 j 20:17	7°♃24'46	6°40'56
				minimum elong	-1185 Jan 07 j 10:35	7°♃39'59	6°39'00
superior conj	-1188 Aug 08 j 13:49	4°♃17'06	1°21'36	morning rise	-1185 Jan 12 j 02:55	4°♃47'56	
minimum elong	-1188 Aug 08 j 09:15	4°♃02'51	1°21'34		-1185 Jan 23 j 23:16	30°R♁	
	-1188 Aug 29 j 03:28	0°♃		direct	-1185 Jan 28 j 10:58	29°♃35'21	
evening rise	-1188 Sep 15 j 11:12	21°♃42'12			-1185 Feb 02 j 00:57	0°♃	
	-1188 Sep 22 j 02:04	0°♃		greatest brilliancy	-1185 Feb 07 j 21:37	1°♃37'31	-4.6m
desc. node	-1188 Oct 12 j 12:46	25°♁36'31			-1185 Mar 18 j 05:35	0°≈	
	-1188 Oct 16 j 00:59	0°♃		morning max el	-1185 Mar 18 j 17:48	0°≈29'32	46°07'10
	-1188 Nov 09 j 01:28	0°♃		desc. node	-1185 Mar 30 j 07:41	12°≈05'10	
	-1188 Dec 03 j 04:57	0°♃			-1185 Apr 16 j 03:52	0°♁	
	-1188 Dec 27 j 14:21	0°≈			-1185 May 12 j 22:18	0°♃	
	-1187 Jan 21 j 11:38	0°♁			-1185 Jun 07 j 17:35	0°♃	
asc. node	-1187 Feb 02 j 14:22	14°♁14'28			-1185 Jul 02 j 21:50	0°♃	
	-1187 Feb 16 j 08:19	0°♃		asc. node	-1185 Jul 21 j 09:41	22°♃25'56	
	-1187 Mar 16 j 08:20	0°♃			-1185 Jul 27 j 14:06	0°♃	
evening max el	-1187 Mar 21 j 12:36	5°♃05'23	45°24'43		-1185 Aug 20 j 20:38	0°♃	
	-1187 Apr 22 j 05:00	0°♃		morning set	-1185 Sep 11 j 22:04	27°♃34'49	
greatest brilliancy	-1187 Apr 24 j 15:46	1°♃12'50	-4.5m		-1185 Sep 13 j 20:19	0°♃	
retrograde	-1187 May 09 j 00:50	4°♃47'24			-1185 Oct 07 j 16:29	0°♃	
evening set	-1187 May 23 j 23:47	0°♃28'48					
	-1187 May 24 j 20:40	30°R♁		superior conj	-1185 Oct 21 j 08:07	17°♁12'21	0°44'21
desc. node	-1187 May 25 j 05:18	29°♃47'49		minimum elong	-1185 Oct 21 j 18:03	17°♁43'39	0°43'56
inferior conj	-1187 May 30 j 10:57	26°♃38'00	-1°-13'-4	max. Earth dist.	-1185 Oct 21 j 15:45	17°♁36'25	1.70992 AU
minimum elong	-1187 May 30 j 08:17	26°♃42'09	1°12'18		-1185 Oct 31 j 11:51	0°♃	
min. Earth dist.	-1187 May 30 j 17:35	26°♃27'41	0.28925 AU	desc. node	-1185 Nov 10 j 00:44	12°♃00'30	
morning rise	-1187 Jun 05 j 16:33	22°♃54'16			-1185 Nov 24 j 08:11	0°♃	
direct	-1187 Jun 21 j 04:33	18°♃19'30		evening rise	-1185 Dec 02 j 06:38	9°♃57'43	
greatest brilliancy	-1187 Jul 05 j 11:56	21°♃53'33	-4.5m		-1185 Dec 18 j 06:30	0°♃	
	-1187 Jul 18 j 18:41	0°♃			-1184 Jan 11 j 08:03	0°≈	
morning max el	-1187 Aug 09 j 12:58	18°♃54'51	46°09'03		-1184 Feb 04 j 14:52	0°♁	
	-1187 Aug 20 j 12:07	0°♃			-1184 Feb 29 j 06:08	0°♃	
asc. node	-1187 Sep 15 j 07:21	28°♃27'57		asc. node	-1184 Mar 02 j 02:23	2°♃13'24	
	-1187 Sep 16 j 15:18	0°♃			-1184 Mar 25 j 10:21	0°♃	
	-1187 Oct 11 j 23:05	0°♃			-1184 Apr 20 j 11:13	0°♃	
	-1187 Nov 05 j 11:06	0°♃			-1184 May 18 j 03:23	0°♃	
	-1187 Nov 29 j 14:50	0°♃		evening max el	-1184 May 31 j 10:04	13°♃12'46	45°26'01
	-1187 Dec 23 j 16:27	0°♃			-1184 Jun 19 j 19:41	0°♃	
desc. node	-1186 Jan 04 j 22:17	15°♃15'11		desc. node	-1184 Jun 21 j 17:07	1°♃23'58	
	-1186 Jan 16 j 18:47	0°♃		greatest brilliancy	-1184 Jul 07 j 14:58	10°♃32'05	-4.5m
	-1186 Feb 09 j 22:50	0°≈		retrograde	-1184 Jul 19 j 03:10	12°♃53'11	

Planetary Phenomena of Venus from -1400 through -900 (UT), Astrodienst AG 14-Nov-2015 16:09, page 44

Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

evening set	-1184 Aug 05 j 16:12	7°Ω12'11		superior conj	-1181 Jan 07 j 06:06	6°☾50'31	-1°4'-6
inferior conj	-1184 Aug 09 j 07:12	5°Ω01'07	-8°-31'-31	minimum elong	-1181 Jan 06 j 18:35	6°☾14'29	1°03'45
minimum elong	-1184 Aug 09 j 02:06	5°Ω08'56	8°31'10	max. Earth dist.	-1181 Jan 11 j 07:58	11°☾56'17	1.71714 AU
min. Earth dist.	-1184 Aug 09 j 18:54	4°Ω43'11	0.28015 AU		-1181 Jan 25 j 19:31	0°≈	
morning rise	-1184 Aug 12 j 11:46	3°Ω04'44		evening rise	-1181 Feb 16 j 13:42	27°≈01'32	
	-1184 Aug 18 j 03:57	30°R☽			-1181 Feb 18 j 23:22	0°✕	
direct	-1184 Aug 30 j 12:32	26°☽58'54			-1181 Mar 15 j 07:28	0°Υ	
	-1184 Sep 12 j 10:39	0°Ω		asc. node	-1181 Mar 30 j 14:29	18°Υ42'48	
greatest brilliancy	-1184 Sep 13 j 18:46	0°Ω37'01	-4.6m		-1181 Apr 08 j 20:55	0°♁	
asc. node	-1184 Oct 12 j 19:08	22°Ω41'31			-1181 May 03 j 16:58	0°♁	
morning max el	-1184 Oct 20 j 01:01	29°Ω51'17	46°48'08		-1181 May 28 j 21:38	0°☽	
	-1184 Oct 20 j 04:26	0°♍			-1181 Jun 23 j 15:34	0°Ω	
	-1184 Nov 16 j 15:32	0°♁		desc. node	-1181 Jul 20 j 04:53	29°Ω46'00	
	-1184 Dec 12 j 03:58	0°♌			-1181 Jul 20 j 10:03	0°♍	
	-1183 Jan 06 j 00:24	0°♁		evening max el	-1181 Aug 13 j 13:50	25°♍05'23	46°38'29
	-1183 Jan 30 j 15:28	0°♁			-1181 Aug 18 j 16:54	0°♁	
desc. node	-1183 Feb 01 j 10:06	2°☾10'03		greatest brilliancy	-1181 Sep 21 j 22:58	24°♁35'12	-4.6m
	-1183 Feb 24 j 05:01	0°≈		retrograde	-1181 Oct 02 j 13:13	26°♁39'53	
	-1183 Mar 20 j 18:15	0°✕		evening set	-1181 Oct 17 j 21:25	22°♁04'05	
	-1183 Apr 14 j 07:13	0°Υ		inferior conj	-1181 Oct 23 j 02:16	19°♁00'52	-4°-30'-15
morning set	-1183 Apr 24 j 13:12	12°Υ32'29		minimum elong	-1181 Oct 23 j 11:27	18°♁46'59	4°27'42
	-1183 May 08 j 19:22	0°♁		min. Earth dist.	-1181 Oct 23 j 10:58	18°♁47'43	0.26458 AU
asc. node	-1183 May 25 j 12:11	20°♁29'27		morning rise	-1181 Oct 29 j 01:14	15°♁33'06	
max. Earth dist.	-1183 May 28 j 11:06	24°♁07'18	1.73591 AU	asc. node	-1181 Nov 10 j 06:53	11°♁29'32	
				direct	-1181 Nov 12 j 11:28	11°♁23'34	
superior conj	-1183 May 30 j 19:04	26°♁59'15	0°12'29	greatest brilliancy	-1181 Nov 25 j 00:37	14°♁21'01	-4.7m
minimum elong	-1183 May 30 j 16:36	26°♁51'39	0°12'22		-1181 Dec 17 j 15:24	0°♌	
behind sun begin	-1183 May 30 j 02:37	26°♁08'40		morning max el	-1180 Jan 02 j 02:06	14°♌40'28	46°48'06
behind sun end	-1183 May 31 j 06:35	27°♁34'39			-1180 Jan 16 j 16:30	0°♁	
	-1183 Jun 02 j 05:53	0°♁			-1180 Feb 12 j 11:18	0°☾	
	-1183 Jun 26 j 14:11	0°☽		desc. node	-1180 Feb 29 j 22:02	20°☾14'05	
evening rise	-1183 Jul 05 j 11:09	10°☽57'37			-1180 Mar 09 j 05:51	0°≈	
	-1183 Jul 20 j 20:33	0°Ω			-1180 Apr 03 j 13:32	0°✕	
	-1183 Aug 14 j 02:10	0°♍			-1180 Apr 28 j 14:47	0°Υ	
	-1183 Sep 07 j 08:37	0°♁			-1180 May 23 j 10:50	0°♁	
desc. node	-1183 Sep 14 j 02:52	8°♁20'15			-1180 Jun 17 j 01:31	0°♁	
	-1183 Oct 01 j 17:32	0°♌		asc. node	-1180 Jun 21 j 23:57	6°♁03'03	
	-1183 Oct 26 j 07:07	0°♁		morning set	-1180 Jun 30 j 16:46	16°♁44'46	
	-1183 Nov 20 j 06:17	0°☾			-1180 Jul 11 j 10:32	0°☽	
	-1183 Dec 16 j 03:48	0°≈		max. Earth dist.	-1180 Aug 02 j 07:30	27°☽09'11	1.72303 AU
asc. node	-1182 Jan 05 j 04:33	21°≈35'59			-1180 Aug 04 j 14:21	0°Ω	
evening max el	-1182 Jan 07 j 03:54	23°≈36'18	46°36'37				
	-1182 Jan 13 j 15:43	0°✕		superior conj	-1180 Aug 06 j 06:38	2°Ω05'32	1°20'42
greatest brilliancy	-1182 Feb 11 j 18:58	22°✕19'51	-4.6m	minimum elong	-1180 Aug 06 j 01:30	1°Ω49'31	1°20'38
retrograde	-1182 Feb 26 j 09:25	26°✕11'25			-1180 Aug 28 j 14:34	0°♍	
evening set	-1182 Mar 15 j 17:34	20°✕22'31		evening rise	-1180 Sep 13 j 00:23	19°♍18'00	
inferior conj	-1182 Mar 19 j 18:18	17°✕51'20	7°19'36		-1180 Sep 21 j 13:20	0°♁	
minimum elong	-1182 Mar 20 j 02:25	17°✕38'25	7°18'26	desc. node	-1180 Oct 11 j 14:54	25°♁07'25	
min. Earth dist.	-1182 Mar 19 j 18:56	17°✕50'19	0.28940 AU		-1180 Oct 15 j 12:27	0°♌	
morning rise	-1182 Mar 24 j 11:25	14°✕55'43			-1180 Nov 08 j 13:10	0°♁	
direct	-1182 Apr 10 j 04:13	9°✕33'00			-1180 Dec 02 j 16:57	0°☾	
greatest brilliancy	-1182 Apr 22 j 13:35	12°✕15'50	-4.5m		-1180 Dec 27 j 02:50	0°≈	
desc. node	-1182 Apr 26 j 19:27	14°✕15'07			-1179 Jan 21 j 01:01	0°✕	
	-1182 May 18 j 18:01	0°Υ		asc. node	-1179 Feb 01 j 16:28	13°✕39'41	
morning max el	-1182 May 28 j 22:56	9°Υ17'55	45°45'55		-1179 Feb 15 j 23:37	0°Υ	
	-1182 Jun 18 j 09:48	0°♁			-1179 Mar 16 j 05:04	0°♁	
	-1182 Jul 15 j 13:09	0°♁		evening max el	-1179 Mar 19 j 05:07	2°♁55'55	45°26'15
	-1182 Aug 10 j 05:14	0°☽		greatest brilliancy	-1179 Apr 22 j 08:11	29°♁04'50	-4.5m
asc. node	-1182 Aug 17 j 21:39	9°☽12'20			-1179 Apr 24 j 10:32	0°♁	
	-1182 Sep 04 j 00:14	0°Ω		retrograde	-1179 May 06 j 17:06	2°♁39'11	
	-1182 Sep 28 j 05:58	0°♍			-1179 May 18 j 08:23	30°R♁	
	-1182 Oct 22 j 04:27	0°♁		evening set	-1179 May 21 j 16:35	28°♁20'24	
	-1182 Nov 15 j 00:22	0°♌		desc. node	-1179 May 24 j 07:13	26°♁51'07	
morning set	-1182 Nov 26 j 04:17	14°♌03'00		inferior conj	-1179 May 28 j 03:26	24°♁29'33	0°-53'-41
desc. node	-1182 Dec 07 j 12:27	28°♌18'40		minimum elong	-1179 May 28 j 01:28	24°♁32'37	0°53'06
	-1182 Dec 08 j 20:42	0°♁		min. Earth dist.	-1179 May 28 j 10:09	24°♁19'04	0.28937 AU
	-1181 Jan 01 j 18:52	0°☾		morning rise	-1179 Jun 03 j 10:09	20°♁43'53	

Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

direct	-1179 Jun 18 j 21:25	16°♄11'00		evening rise	-1177 Nov 29 j 15:50	7°♂20'56	
greatest brilliancy	-1179 Jul 03 j 02:08	19°♄41'51	-4.5m		-1177 Dec 17 j 17:44	0°♁	
	-1179 Jul 19 j 07:36	0°♁			-1176 Jan 10 j 19:22	0°♁	
morning max el	-1179 Aug 07 j 04:13	16°♁41'20	46°07'32		-1176 Feb 04 j 02:24	0°♁	
	-1179 Aug 20 j 06:40	0°♁			-1176 Feb 28 j 18:04	0°♁	
asc. node	-1179 Sep 14 j 09:32	27°♁51'34		asc. node	-1176 Mar 01 j 04:34	1°♁43'51	
	-1179 Sep 16 j 06:00	0°♁			-1176 Mar 24 j 23:09	0°♁	
	-1179 Oct 11 j 12:14	0°♁			-1176 Apr 20 j 01:48	0°♁	
	-1179 Nov 04 j 23:29	0°♁			-1176 May 17 j 22:21	0°♁	
	-1179 Nov 29 j 02:47	0°♁		evening max el	-1176 May 28 j 23:50	10°♁56'17	45°24'42
	-1179 Dec 23 j 04:05	0°♁		desc. node	-1176 Jun 20 j 19:12	0°♁12'32	
desc. node	-1178 Jan 04 j 00:21	14°♁45'52			-1176 Jun 20 j 12:05	0°♁	
	-1178 Jan 16 j 06:09	0°♁		greatest brilliancy	-1176 Jul 05 j 01:45	8°♁12'38	-4.5m
	-1178 Feb 09 j 10:01	0°♁		retrograde	-1176 Jul 16 j 17:13	10°♁37'12	
morning set	-1178 Feb 10 j 23:21	1°♁55'40		evening set	-1176 Aug 03 j 03:10	5°♁00'10	
	-1178 Mar 05 j 15:56	0°♁		inferior conj	-1176 Aug 06 j 21:35	2°♁44'19	-8°-25'-21
				minimum elong	-1176 Aug 06 j 15:45	2°♁53'15	8°24'51
superior conj	-1178 Mar 21 j 14:36	19°♁39'56	-1°-12'-5	min. Earth dist.	-1176 Aug 07 j 08:51	2°♁27'04	0.28063 AU
minimum elong	-1178 Mar 21 j 23:14	20°♁06'30	1°11'52	morning rise	-1176 Aug 10 j 04:03	0°♁45'13	
max. Earth dist.	-1178 Mar 23 j 19:18	22°♁22'14	1.73256 AU		-1176 Aug 11 j 10:56	30°♁	
	-1178 Mar 30 j 00:01	0°♁		direct	-1176 Aug 28 j 03:05	24°♁41'05	
	-1178 Apr 23 j 10:04	0°♁		greatest brilliancy	-1176 Sep 11 j 11:36	28°♁21'31	-4.6m
asc. node	-1178 Apr 27 j 02:22	4°♁30'47			-1176 Sep 14 j 15:12	0°♁	
evening rise	-1178 Apr 27 j 19:27	5°♁23'11		asc. node	-1176 Oct 11 j 21:12	21°♁46'25	
greatest brilliancy	-1178 May 06 j 15:50	16°♁14'00	-3.9m	morning max el	-1176 Oct 17 j 15:23	27°♁29'35	46°47'11
	-1178 May 17 j 21:45	0°♁			-1176 Oct 20 j 02:05	0°♁	
	-1178 Jun 11 j 11:00	0°♁			-1176 Nov 16 j 07:30	0°♁	
	-1178 Jul 06 j 02:36	0°♁			-1176 Dec 11 j 17:48	0°♁	
	-1178 Jul 30 j 22:28	0°♁			-1175 Jan 05 j 13:08	0°♁	
desc. node	-1178 Aug 16 j 16:55	20°♁03'49			-1175 Jan 30 j 03:30	0°♁	
	-1178 Aug 25 j 01:51	0°♁		desc. node	-1175 Jan 31 j 12:17	1°♁40'06	
	-1178 Sep 19 j 18:54	0°♁			-1175 Feb 23 j 16:34	0°♁	
	-1178 Oct 16 j 18:19	0°♁			-1175 Mar 20 j 05:25	0°♁	
evening max el	-1178 Oct 25 j 14:40	9°♁13'44	47°28'01		-1175 Apr 13 j 18:06	0°♁	
	-1178 Nov 17 j 04:44	0°♁		morning set	-1175 Apr 22 j 07:00	10°♁26'55	
greatest brilliancy	-1178 Dec 02 j 16:25	9°♁55'38	-4.7m		-1175 May 08 j 06:06	0°♁	
asc. node	-1178 Dec 07 j 18:44	11°♁51'47		asc. node	-1175 May 24 j 14:11	20°♁02'40	
retrograde	-1178 Dec 15 j 15:12	13°♁04'05		max. Earth dist.	-1175 May 26 j 09:27	22°♁15'34	1.73612 AU
evening set	-1178 Dec 31 j 05:38	8°♁10'59					
min. Earth dist.	-1177 Jan 04 j 08:13	5°♁41'23	0.27229 AU	superior conj	-1175 May 28 j 13:36	24°♁55'49	0°09'24
inferior conj	-1177 Jan 05 j 10:02	5°♁00'52	6°26'36	minimum elong	-1175 May 28 j 11:44	24°♁50'03	0°09'19
minimum elong	-1177 Jan 05 j 00:13	5°♁16'17	6°24'31	behind sun begin	-1175 May 27 j 17:34	23°♁54'16	
morning rise	-1177 Jan 09 j 19:27	2°♁19'53		behind sun end	-1175 May 29 j 05:53	25°♁45'51	
	-1177 Jan 14 j 05:46	30°♁			-1175 Jun 01 j 16:35	0°♁	
direct	-1177 Jan 25 j 23:46	27°♁12'44			-1175 Jun 26 j 00:58	0°♁	
greatest brilliancy	-1177 Feb 05 j 11:02	29°♁15'04	-4.6m	evening rise	-1175 Jul 03 j 05:55	8°♁53'56	
	-1177 Feb 07 j 08:00	0°♁			-1175 Jul 20 j 07:30	0°♁	
morning max el	-1177 Mar 16 j 06:29	28°♁07'42	46°08'30		-1175 Aug 13 j 13:21	0°♁	
	-1177 Mar 18 j 04:32	0°♁			-1175 Sep 06 j 20:09	0°♁	
desc. node	-1177 Mar 29 j 09:51	11°♁21'03		desc. node	-1175 Sep 13 j 05:00	7°♁50'53	
	-1177 Apr 15 j 19:58	0°♁			-1175 Oct 01 j 05:34	0°♁	
	-1177 May 12 j 11:53	0°♁			-1175 Oct 25 j 19:55	0°♁	
	-1177 Jun 07 j 05:53	0°♁			-1175 Nov 19 j 20:19	0°♁	
	-1177 Jul 02 j 09:25	0°♁			-1175 Dec 15 j 20:25	0°♁	
asc. node	-1177 Jul 20 j 11:54	21°♁58'18		asc. node	-1174 Jan 04 j 06:42	20°♁47'59	
	-1177 Jul 27 j 01:17	0°♁		evening max el	-1174 Jan 04 j 19:10	21°♁19'33	46°39'23
	-1177 Aug 20 j 07:38	0°♁			-1174 Jan 13 j 16:30	0°♁	
morning set	-1177 Sep 09 j 12:18	25°♁14'28		greatest brilliancy	-1174 Feb 09 j 11:02	20°♁07'34	-4.6m
	-1177 Sep 13 j 07:18	0°♁		retrograde	-1174 Feb 24 j 02:31	24°♁00'22	
	-1177 Oct 07 j 03:30	0°♁		evening set	-1174 Mar 13 j 12:13	18°♁07'31	
				inferior conj	-1174 Mar 17 j 10:35	15°♁40'00	7°29'22
superior conj	-1177 Oct 18 j 19:03	14°♁40'46	0°47'36	minimum elong	-1174 Mar 17 j 18:20	15°♁27'40	7°28'19
minimum elong	-1177 Oct 19 j 05:23	15°♁13'18	0°47'11	min. Earth dist.	-1174 Mar 17 j 10:04	15°♁40'48	0.28916 AU
max. Earth dist.	-1177 Oct 18 j 19:08	14°♁41'00	1.71012 AU	morning rise	-1174 Mar 22 j 00:38	12°♁49'12	
	-1177 Oct 30 j 22:57	0°♁		direct	-1174 Apr 07 j 19:59	7°♁22'05	
desc. node	-1177 Nov 09 j 02:44	11°♁31'44		greatest brilliancy	-1174 Apr 20 j 03:40	10°♁03'43	-4.5m
	-1177 Nov 23 j 19:20	0°♁		desc. node	-1174 Apr 25 j 21:25	12°♁50'45	

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Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

	-1169 Jun 06 j 17:59	0°♄					-1167 Nov 19 j 10:47	0°♄	
	-1169 Jul 01 j 20:54	0°♁					-1167 Dec 15 j 13:37	0°♁	
asc. node	-1169 Jul 19 j 13:58	21°♁30'19		evening max el	-1166 Jan 02 j 11:18	19°♁04'09	46°42'13		
	-1169 Jul 26 j 12:27	0°♄		asc. node	-1166 Jan 03 j 08:46	19°♁58'17			
	-1169 Aug 19 j 18:39	0°♁			-1166 Jan 13 j 18:56	0°♁			
morning set	-1169 Sep 07 j 02:31	22°♁54'02		greatest brilliancy	-1166 Feb 07 j 03:58	17°♁55'45	-4.6m		
	-1169 Sep 12 j 18:18	0°♁		retrograde	-1166 Feb 21 j 19:44	21°♁48'32			
	-1169 Oct 06 j 14:32	0°♁		evening set	-1166 Mar 11 j 06:54	15°♁52'02			
				inferior conj	-1166 Mar 15 j 02:55	13°♁27'59	7°38'30		
superior conj	-1169 Oct 16 j 05:58	12°♁09'06	0°50'46	minimum elong	-1166 Mar 15 j 10:16	13°♁16'18	7°37'35		
minimum elong	-1169 Oct 16 j 16:34	12°♁42'32	0°50'20	min. Earth dist.	-1166 Mar 15 j 01:04	13°♁30'55	0.28885 AU		
max. Earth dist.	-1169 Oct 16 j 01:47	11°♁55'56	1.71031 AU	morning rise	-1166 Mar 19 j 13:51	10°♁41'58			
	-1169 Oct 30 j 10:02	0°♁		direct	-1166 Apr 05 j 12:10	5°♁10'42			
desc. node	-1169 Nov 08 j 04:49	11°♁03'19		greatest brilliancy	-1166 Apr 17 j 16:45	7°♁49'50	-4.5m		
	-1169 Nov 23 j 06:29	0°♁		desc. node	-1166 Apr 24 j 23:32	11°♁28'45			
evening rise	-1169 Nov 27 j 01:04	4°♁44'15			-1166 May 18 j 22:51	0°♁			
	-1169 Dec 17 j 04:58	0°♁		morning max el	-1166 May 24 j 08:42	5°♁02'40	45°46'04		
	-1168 Jan 10 j 06:44	0°♁			-1166 Jun 17 j 19:05	0°♁			
	-1168 Feb 03 j 13:56	0°♁			-1166 Jul 14 j 16:35	0°♁			
	-1168 Feb 28 j 06:01	0°♁			-1166 Aug 09 j 06:05	0°♁			
asc. node	-1168 Feb 29 j 06:34	1°♁13'53		asc. node	-1166 Aug 16 j 01:47	8°♁11'26			
	-1168 Mar 24 j 11:56	0°♁			-1166 Sep 02 j 23:49	0°♁			
	-1168 Apr 19 j 16:27	0°♁			-1166 Sep 27 j 04:52	0°♁			
	-1168 May 17 j 17:48	0°♁			-1166 Oct 21 j 03:01	0°♁			
evening max el	-1168 May 26 j 14:27	8°♁42'14	45°23'20		-1166 Nov 13 j 22:46	0°♁			
desc. node	-1168 Jun 19 j 21:20	28°♁59'05		morning set	-1166 Nov 21 j 00:26	8°♁54'03			
	-1168 Jun 21 j 10:09	0°♁		desc. node	-1166 Dec 05 j 16:44	27°♁22'07			
greatest brilliancy	-1168 Jul 02 j 11:32	5°♁52'16	-4.5m		-1166 Dec 07 j 18:59	0°♁			
retrograde	-1168 Jul 14 j 07:37	8°♁21'15			-1166 Dec 31 j 17:01	0°♁			
evening set	-1168 Jul 31 j 14:00	2°♁48'18							
inferior conj	-1168 Aug 04 j 11:59	0°♁27'22	-8°-18'-13	superior conj	-1165 Jan 02 j 02:32	1°♁44'52	0°-58'-41		
minimum elong	-1168 Aug 04 j 05:29	0°♁37'18	8°17'36	minimum elong	-1165 Jan 01 j 14:51	1°♁08'18	0°58'19		
min. Earth dist.	-1168 Aug 04 j 22:34	0°♁11'12	0.28116 AU	max. Earth dist.	-1165 Jan 06 j 05:48	6°♁55'25	1.71617 AU		
	-1168 Aug 05 j 05:53	30°♁			-1165 Jan 24 j 17:34	0°♁			
morning rise	-1168 Aug 07 j 20:42	28°♁25'05		evening rise	-1165 Feb 11 j 15:47	22°♁16'43			
direct	-1168 Aug 25 j 18:22	22°♁23'08			-1165 Feb 17 j 21:25	0°♁			
greatest brilliancy	-1168 Sep 09 j 04:28	26°♁05'46	-4.6m		-1165 Mar 14 j 05:41	0°♁			
	-1168 Sep 16 j 01:55	0°♁		asc. node	-1165 Mar 28 j 18:33	17°♁46'40			
asc. node	-1168 Oct 10 j 23:13	20°♁51'41			-1165 Apr 07 j 19:38	0°♁			
morning max el	-1168 Oct 15 j 06:40	25°♁09'50	46°46'13		-1165 May 02 j 16:37	0°♁			
	-1168 Oct 19 j 23:12	0°♁			-1165 May 27 j 23:00	0°♁			
	-1168 Nov 15 j 23:24	0°♁			-1165 Jun 22 j 20:05	0°♁			
	-1168 Dec 11 j 07:39	0°♁		desc. node	-1165 Jul 18 j 09:06	28°♁23'08			
	-1167 Jan 05 j 01:54	0°♁			-1165 Jul 19 j 21:13	0°♁			
desc. node	-1167 Jan 29 j 15:36	0°♁		evening max el	-1165 Aug 08 j 17:50	20°♁23'44	46°32'42		
	-1167 Jan 30 j 14:18	1°♁09'24			-1165 Aug 19 j 00:42	0°♁			
	-1167 Feb 23 j 04:11	0°♁		greatest brilliancy	-1165 Sep 17 j 00:37	19°♁40'00	-4.6m		
	-1167 Mar 19 j 16:40	0°♁		retrograde	-1165 Sep 27 j 13:05	21°♁41'38			
	-1167 Apr 13 j 05:05	0°♁		evening set	-1165 Oct 13 j 03:34	16°♁58'18			
morning set	-1167 Apr 20 j 01:08	8°♁22'02		inferior conj	-1165 Oct 18 j 02:20	14°♁02'59	-5°-11'-28		
	-1167 May 07 j 16:55	0°♁		minimum elong	-1165 Oct 18 j 12:22	13°♁47'45	5°08'49		
asc. node	-1167 May 23 j 16:23	19°♁36'19		min. Earth dist.	-1165 Oct 18 j 13:01	13°♁46'46	0.26523 AU		
max. Earth dist.	-1167 May 24 j 09:45	20°♁29'39	1.73629 AU	morning rise	-1165 Oct 23 j 20:58	10°♁40'40			
				direct	-1165 Nov 07 j 13:19	6°♁25'05			
superior conj	-1167 May 26 j 08:29	22°♁53'14	0°06'20	asc. node	-1165 Nov 08 j 11:07	6°♁26'05			
minimum elong	-1167 May 26 j 07:13	22°♁49'19	0°06'18	greatest brilliancy	-1165 Nov 20 j 03:32	9°♁23'42	-4.7m		
behind sun begin	-1167 May 25 j 10:37	21°♁46'03			-1165 Dec 18 j 03:55	0°♁			
behind sun end	-1167 May 27 j 03:49	23°♁52'36		morning max el	-1165 Dec 28 j 04:45	9°♁48'15	46°49'45		
	-1167 Jun 01 j 03:21	0°♁			-1164 Jan 16 j 05:17	0°♁			
	-1167 Jun 25 j 11:50	0°♁		desc. node	-1164 Feb 11 j 16:58	0°♁			
evening rise	-1167 Jul 01 j 01:05	6°♁51'14			-1164 Feb 28 j 02:11	19°♁06'35			
	-1167 Jul 19 j 18:36	0°♁			-1164 Mar 08 j 08:06	0°♁			
	-1167 Aug 13 j 00:46	0°♁			-1164 Apr 02 j 13:49	0°♁			
	-1167 Sep 06 j 07:59	0°♁			-1164 Apr 27 j 13:51	0°♁			
desc. node	-1167 Sep 12 j 06:58	7°♁20'05			-1164 May 22 j 09:09	0°♁			
	-1167 Sep 30 j 17:58	0°♁			-1164 Jun 15 j 23:25	0°♁			
	-1167 Oct 25 j 09:05	0°♁		asc. node	-1164 Jun 20 j 04:13	5°♁09'07			

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Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

morning set	-1164 Jun 26 j 04:43	12°♄33'04		retrograde	-1162 Dec 10 j 18:43	8°♁13'50	
	-1164 Jul 10 j 08:14	0°♁		evening set	-1162 Dec 26 j 03:15	3°♁30'32	
max. Earth dist.	-1164 Jul 28 j 12:00	22°♁31'37	1.72418 AU	min. Earth dist.	-1162 Dec 30 j 12:50	0°♁51'43	0.27093 AU
				inferior conj	-1162 Dec 31 j 13:32	0°♁13'07	5°55'22
superior conj	-1164 Aug 01 j 16:39	27°♁44'46	1°18'32	minimum elong	-1162 Dec 31 j 03:41	0°♁28'32	5°53'05
minimum elong	-1164 Aug 01 j 10:26	27°♁25'26	1°18'26		-1162 Dec 31 j 21:56	30°♁	
	-1164 Aug 03 j 12:05	0°♁		morning rise	-1161 Jan 05 j 04:39	27°♁24'10	
	-1164 Aug 27 j 12:31	0°♁		direct	-1161 Jan 21 j 00:42	22°♁26'42	
evening rise	-1164 Sep 08 j 03:40	14°♁33'22		greatest brilliancy	-1161 Jan 31 j 15:59	24°♁32'22	-4.6m
	-1164 Sep 20 j 11:39	0°♁			-1161 Feb 11 j 06:16	0°♁	
desc. node	-1164 Oct 09 j 19:01	24°♁09'23		morning max el	-1161 Mar 11 j 09:32	23°♁27'54	46°11'27
	-1164 Oct 14 j 11:12	0°♁			-1161 Mar 17 j 23:45	0°♁	
	-1164 Nov 07 j 12:24	0°♁		desc. node	-1161 Mar 27 j 13:59	9°♁54'16	
	-1164 Dec 01 j 16:47	0°♁			-1161 Apr 15 j 03:20	0°♁	
	-1164 Dec 26 j 03:40	0°♁			-1161 May 11 j 14:38	0°♁	
asc. node	-1163 Jan 20 j 03:45	0°♁			-1161 Jun 06 j 06:19	0°♁	
	-1163 Jan 30 j 20:36	12°♁30'18		asc. node	-1161 Jul 01 j 08:34	0°♁	
	-1163 Feb 15 j 06:36	0°♁			-1161 Jul 18 j 15:58	21°♁01'34	
evening max el	-1163 Mar 14 j 11:41	28°♁31'06	45°29'14		-1161 Jul 25 j 23:46	0°♁	
	-1163 Mar 16 j 00:38	0°♁			-1161 Aug 19 j 05:50	0°♁	
greatest brilliancy	-1163 Apr 17 j 15:54	24°♁46'58	-4.5m	morning set	-1161 Sep 04 j 16:58	20°♁33'57	
retrograde	-1163 May 02 j 00:44	28°♁22'46			-1161 Sep 12 j 05:26	0°♁	
evening set	-1163 May 17 j 02:27	24°♁02'16			-1161 Oct 06 j 01:42	0°♁	
desc. node	-1163 May 22 j 11:31	20°♁51'20					
inferior conj	-1163 May 23 j 12:20	20°♁12'33	0°-14'-27	superior conj	-1161 Oct 13 j 17:17	9°♁38'20	0°53'47
minimum elong	-1163 May 23 j 11:49	20°♁13'22	0°14'18	minimum elong	-1161 Oct 14 j 04:05	10°♁12'22	0°53'21
transit middle	-1163 May 23 j 11:49	20°♁13'22	0°14'18	max. Earth dist.	-1161 Oct 13 j 10:22	9°♁16'32	1.71048 AU
transit begin	-1163 May 23 j 09:54	20°♁16'21			-1161 Oct 29 j 21:13	0°♁	
transit end	-1163 May 23 j 13:43	20°♁10'23		desc. node	-1161 Nov 07 j 06:59	10°♁34'53	
min. Earth dist.	-1163 May 23 j 20:09	20°♁00'19	0.28968 AU		-1161 Nov 22 j 17:43	0°♁	
morning rise	-1163 May 29 j 20:49	16°♁23'26		evening rise	-1161 Nov 24 j 10:43	2°♁08'41	
direct	-1163 Jun 14 j 05:43	11°♁53'22			-1161 Dec 16 j 16:16	0°♁	
greatest brilliancy	-1163 Jun 28 j 08:23	15°♁20'19	-4.5m		-1160 Jan 09 j 18:09	0°♁	
	-1163 Jul 20 j 00:20	0°♁			-1160 Feb 03 j 01:36	0°♁	
morning max el	-1163 Aug 02 j 09:35	12°♁11'40	46°04'59		-1160 Feb 27 j 18:08	0°♁	
	-1163 Aug 19 j 18:24	0°♁		asc. node	-1160 Feb 28 j 08:39	0°♁43'36	
asc. node	-1163 Sep 12 j 13:38	26°♁39'11			-1160 Mar 24 j 01:01	0°♁	
	-1163 Sep 15 j 10:44	0°♁			-1160 Apr 19 j 07:33	0°♁	
	-1163 Oct 10 j 14:06	0°♁			-1160 May 17 j 14:07	0°♁	
	-1163 Nov 03 j 23:57	0°♁		evening max el	-1160 May 24 j 05:49	6°♁29'26	45°22'10
	-1163 Nov 28 j 02:24	0°♁		desc. node	-1160 Jun 18 j 23:21	27°♁42'38	
	-1163 Dec 22 j 03:07	0°♁			-1160 Jun 22 j 17:02	0°♁	
desc. node	-1162 Jan 02 j 04:31	13°♁47'45		greatest brilliancy	-1160 Jun 29 j 21:45	3°♁32'08	-4.5m
	-1162 Jan 15 j 04:43	0°♁		retrograde	-1160 Jul 11 j 22:09	6°♁04'52	
morning set	-1162 Feb 06 j 00:48	27°♁08'15		evening set	-1160 Jul 29 j 00:46	0°♁36'26	
	-1162 Feb 08 j 08:11	0°♁			-1160 Jul 30 j 01:41	30°♁	
	-1162 Mar 04 j 13:50	0°♁		inferior conj	-1160 Aug 02 j 02:21	28°♁10'07	-8°-10'-22
				minimum elong	-1160 Aug 01 j 19:14	28°♁21'01	8°09'36
superior conj	-1162 Mar 16 j 22:40	15°♁15'57	-1°-15'-23	min. Earth dist.	-1160 Aug 02 j 11:56	27°♁55'28	0.28163 AU
minimum elong	-1162 Mar 17 j 06:37	15°♁40'26	1°15'14	morning rise	-1160 Aug 05 j 13:27	26°♁04'24	
max. Earth dist.	-1162 Mar 19 j 08:52	18°♁15'16	1.73169 AU	direct	-1160 Aug 23 j 10:00	20°♁05'15	
	-1162 Mar 28 j 21:44	0°♁		greatest brilliancy	-1160 Sep 06 j 20:10	23°♁48'32	-4.6m
	-1162 Apr 22 j 07:49	0°♁			-1160 Sep 17 j 02:42	0°♁	
evening rise	-1162 Apr 23 j 07:30	1°♁12'38		asc. node	-1160 Oct 10 j 01:28	19°♁58'32	
asc. node	-1162 Apr 25 j 06:34	3°♁36'54		morning max el	-1160 Oct 12 j 22:06	22°♁50'39	46°45'10
	-1162 May 16 j 19:47	0°♁			-1160 Oct 19 j 19:39	0°♁	
	-1162 Jun 10 j 09:38	0°♁			-1160 Nov 15 j 15:03	0°♁	
	-1162 Jul 05 j 02:14	0°♁			-1160 Dec 10 j 21:21	0°♁	
	-1162 Jul 29 j 23:38	0°♁			-1159 Jan 04 j 14:33	0°♁	
desc. node	-1162 Aug 14 j 21:01	18°♁57'06			-1159 Jan 29 j 03:35	0°♁	
	-1162 Aug 24 j 05:25	0°♁		desc. node	-1159 Jan 29 j 16:22	0°♁39'08	
	-1162 Sep 19 j 02:40	0°♁			-1159 Feb 22 j 15:42	0°♁	
	-1162 Oct 16 j 11:43	0°♁			-1159 Mar 19 j 03:51	0°♁	
evening max el	-1162 Oct 20 j 17:40	4°♁22'08	47°27'43		-1159 Apr 12 j 16:02	0°♁	
	-1162 Nov 18 j 23:22	0°♁		morning set	-1159 Apr 17 j 19:05	6°♁16'37	
greatest brilliancy	-1162 Nov 28 j 01:25	5°♁10'24	-4.7m		-1159 May 07 j 03:44	0°♁	
asc. node	-1162 Dec 05 j 22:57	7°♁45'46		max. Earth dist.	-1159 May 22 j 09:10	18°♁40'55	1.73645 AU

Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

asc. node	-1159 May 22 j 18:27	19°♄09'25		morning rise	-1157 Oct 21 j 06:31	8°♁15'32	
				direct	-1157 Nov 05 j 01:38	3°♁56'18	
superior conj	-1159 May 24 j 03:05	20°♄49'40	0°03'15	asc. node	-1157 Nov 07 j 13:09	4°♁03'42	
minimum elong	-1159 May 24 j 02:25	20°♄47'37	0°03'14	greatest brilliancy	-1157 Nov 17 j 18:15	6°♁56'52	-4.7m
behind sun begin	-1159 May 23 j 04:32	19°♄40'25			-1157 Dec 18 j 07:13	0°♁	
behind sun end	-1159 May 25 j 00:18	21°♄54'50		morning max el	-1157 Dec 25 j 16:53	7°♁19'03	46°50'30
	-1159 May 31 j 14:10	0°♁			-1156 Jan 15 j 22:57	0°♁	
	-1159 Jun 24 j 22:44	0°♁			-1156 Feb 11 j 07:25	0°♁	
evening rise	-1159 Jun 28 j 19:56	4°♁47'35		desc. node	-1156 Feb 27 j 04:17	18°♁33'32	
	-1159 Jul 19 j 05:40	0°♁			-1156 Mar 07 j 20:57	0°♁	
	-1159 Aug 12 j 12:08	0°♁			-1156 Apr 02 j 01:44	0°♁	
	-1159 Sep 05 j 19:46	0°♁			-1156 Apr 27 j 01:10	0°♁	
desc. node	-1159 Sep 11 j 09:07	6°♁50'05			-1156 May 21 j 20:06	0°♁	
	-1159 Sep 30 j 06:19	0°♁			-1156 Jun 15 j 10:10	0°♁	
	-1159 Oct 24 j 22:15	0°♁		asc. node	-1156 Jun 19 j 06:14	4°♁42'21	
	-1159 Nov 19 j 01:16	0°♁		morning set	-1156 Jun 23 j 22:54	10°♁28'27	
	-1159 Dec 15 j 06:59	0°♁			-1156 Jul 09 j 18:56	0°♁	
evening max el	-1159 Dec 31 j 03:50	16°♁50'10	46°45'02	max. Earth dist.	-1156 Jul 26 j 04:39	20°♁20'45	1.72482 AU
asc. node	-1158 Jan 02 j 10:51	19°♁08'21					
	-1158 Jan 13 j 22:38	0°♁		superior conj	-1156 Jul 30 j 09:54	25°♁35'38	1°17'16
greatest brilliancy	-1158 Feb 04 j 21:52	15°♁45'56	-4.6m	minimum elong	-1156 Jul 30 j 03:14	25°♁14'53	1°17'10
retrograde	-1158 Feb 19 j 12:44	19°♁37'17			-1156 Aug 02 j 22:49	0°♁	
evening set	-1158 Mar 09 j 01:31	13°♁37'41			-1156 Aug 26 j 23:24	0°♁	
inferior conj	-1158 Mar 12 j 19:19	11°♁16'45	7°46'54	evening rise	-1156 Sep 05 j 17:35	12°♁12'29	
minimum elong	-1158 Mar 13 j 02:12	11°♁05'49	7°46'08		-1156 Sep 19 j 22:43	0°♁	
min. Earth dist.	-1158 Mar 12 j 16:04	11°♁21'54	0.28853 AU	desc. node	-1156 Oct 08 j 21:08	23°♁40'58	
morning rise	-1158 Mar 17 j 03:09	8°♁35'20			-1156 Oct 13 j 22:28	0°♁	
direct	-1158 Apr 03 j 04:38	3°♁00'17			-1156 Nov 06 j 23:54	0°♁	
greatest brilliancy	-1158 Apr 15 j 05:09	5°♁35'50	-4.5m		-1156 Dec 01 j 04:37	0°♁	
desc. node	-1158 Apr 24 j 01:43	10°♁10'06			-1156 Dec 25 j 16:03	0°♁	
	-1158 May 18 j 23:09	0°♁			-1155 Jan 19 j 17:10	0°♁	
morning max el	-1158 May 22 j 01:01	2°♁53'56	45°46'00	asc. node	-1155 Jan 29 j 22:45	11°♁55'48	
	-1158 Jun 17 j 11:15	0°♁			-1155 Feb 14 j 22:20	0°♁	
	-1158 Jul 14 j 06:07	0°♁		evening max el	-1155 Mar 12 j 02:16	26°♁17'24	45°31'01
	-1158 Aug 08 j 18:26	0°♁			-1155 Mar 15 j 23:34	0°♁	
asc. node	-1158 Aug 15 j 03:56	7°♁41'22		greatest brilliancy	-1155 Apr 15 j 06:34	22°♁37'20	-4.5m
	-1158 Sep 02 j 11:32	0°♁		retrograde	-1155 Apr 29 j 17:01	26°♁15'58	
	-1158 Sep 26 j 16:16	0°♁		evening set	-1155 May 14 j 19:43	21°♁53'50	
	-1158 Oct 20 j 14:14	0°♁		inferior conj	-1155 May 21 j 04:56	18°♁05'13	0°04'58
	-1158 Nov 13 j 09:55	0°♁		minimum elong	-1155 May 21 j 05:07	18°♁04'55	0°04'56
morning set	-1158 Nov 18 j 10:22	6°♁19'14		transit middle	-1155 May 21 j 05:07	18°♁04'55	0°04'56
desc. node	-1158 Dec 04 j 18:41	26°♁53'19		transit begin	-1155 May 21 j 01:15	18°♁10'59	
	-1158 Dec 07 j 06:05	0°♁		transit end	-1155 May 21 j 09:00	17°♁58'52	
				min. Earth dist.	-1155 May 21 j 13:12	17°♁52'16	0.28983 AU
superior conj	-1158 Dec 30 j 12:27	29°♁11'10	0°-55'-47	desc. node	-1155 May 21 j 13:27	17°♁51'53	
minimum elong	-1158 Dec 30 j 00:52	28°♁34'53	0°55'22	morning rise	-1155 May 27 j 14:08	14°♁14'58	
	-1158 Dec 31 j 04:03	0°♁		direct	-1155 Jun 11 j 21:46	9°♁45'32	
max. Earth dist.	-1157 Jan 03 j 17:26	4°♁27'11	1.71565 AU	greatest brilliancy	-1155 Jun 26 j 00:59	13°♁12'35	-4.5m
	-1157 Jan 24 j 04:31	0°♁			-1155 Jul 20 j 04:50	0°♁	
evening rise	-1157 Feb 09 j 04:37	19°♁53'47		morning max el	-1155 Jul 31 j 00:59	9°♁59'31	46°03'43
	-1157 Feb 17 j 08:20	0°♁			-1155 Aug 19 j 11:26	0°♁	
	-1157 Mar 13 j 16:42	0°♁		asc. node	-1155 Sep 11 j 15:49	26°♁04'18	
asc. node	-1157 Mar 27 j 20:46	17°♁19'31			-1155 Sep 15 j 00:43	0°♁	
	-1157 Apr 07 j 06:53	0°♁			-1155 Oct 10 j 02:48	0°♁	
	-1157 May 02 j 04:22	0°♁			-1155 Nov 03 j 12:00	0°♁	
	-1157 May 27 j 11:41	0°♁			-1155 Nov 27 j 14:03	0°♁	
	-1157 Jun 22 j 10:30	0°♁			-1155 Dec 21 j 14:27	0°♁	
desc. node	-1157 Jul 17 j 11:10	27°♁24'00		desc. node	-1154 Jan 01 j 06:36	13°♁19'12	
	-1157 Jul 19 j 15:21	0°♁			-1154 Jan 14 j 15:49	0°♁	
evening max el	-1157 Aug 06 j 06:47	18°♁00'38	46°29'43	morning set	-1154 Feb 03 j 12:57	24°♁43'03	
	-1157 Aug 19 j 07:23	0°♁			-1154 Feb 07 j 19:06	0°♁	
greatest brilliancy	-1157 Sep 14 j 14:21	17°♁13'54	-4.6m		-1154 Mar 04 j 00:37	0°♁	
retrograde	-1157 Sep 25 j 00:16	19°♁13'07					
evening set	-1157 Oct 10 j 18:48	14°♁25'48		superior conj	-1154 Mar 14 j 14:25	13°♁03'26	-1°-16'-53
inferior conj	-1157 Oct 15 j 14:28	11°♁34'48	-5°-30'-53	minimum elong	-1154 Mar 14 j 21:57	13°♁26'40	1°16'45
minimum elong	-1157 Oct 16 j 00:48	11°♁19'05	5°28'17	max. Earth dist.	-1154 Mar 17 j 01:16	16°♁04'53	1.73124 AU
min. Earth dist.	-1157 Oct 16 j 02:28	11°♁16'33	0.26560 AU		-1154 Mar 28 j 08:27	0°♁	

Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

evening rise	-1154 Apr 21 j 01:26	29°♃07'39			-1152 Sep 17 j 20:20	0°♈		
	-1154 Apr 21 j 18:31	0°♄		asc. node	-1152 Oct 09 j 03:28	19°♈06'48		
asc. node	-1154 Apr 24 j 08:37	3°♄10'20		morning max el	-1152 Oct 10 j 12:51	20°♈30'52	46°43'55	
	-1154 May 16 j 06:36	0°♂			-1152 Oct 19 j 15:08	0°♎		
	-1154 Jun 09 j 20:45	0°♄			-1152 Nov 15 j 06:15	0°♊		
	-1154 Jul 04 j 13:53	0°♈			-1152 Dec 10 j 10:48	0°♌		
	-1154 Jul 29 j 12:06	0°♎			-1151 Jan 04 j 03:05	0°♁		
desc. node	-1154 Aug 13 j 23:10	18°♎24'29		desc. node	-1151 Jan 28 j 18:31	0°♄09'15		
	-1154 Aug 23 j 19:11	0°♊			-1151 Jan 28 j 15:30	0°♄		
	-1154 Sep 18 j 18:46	0°♌			-1151 Feb 22 j 03:09	0°♁		
	-1154 Oct 16 j 09:24	0°♁			-1151 Mar 18 j 14:57	0°♋		
evening max el	-1154 Oct 18 j 07:41	1°♁58'06	47°27'24		-1151 Apr 12 j 02:52	0°♃		
	-1154 Nov 20 j 09:38	0°♄		morning set	-1151 Apr 15 j 12:52	4°♃11'00		
greatest brilliancy	-1154 Nov 25 j 16:28	2°♄45'39	-4.7m		-1151 May 06 j 14:27	0°♄		
asc. node	-1154 Dec 05 j 01:01	5°♄34'43		max. Earth dist.	-1151 May 20 j 07:49	16°♄50'17	1.73655 AU	
retrograde	-1154 Dec 08 j 08:48	5°♄48'13						
evening set	-1154 Dec 23 j 13:57	1°♄09'07		superior conj	-1151 May 21 j 21:40	18°♄46'28	0°00'07	
	-1154 Dec 25 j 13:29	30°♃		minimum elong	-1151 May 21 j 21:39	18°♄46'26	0°00'08	
min. Earth dist.	-1154 Dec 28 j 02:34	28°♁26'31	0.27026 AU	behind sun begin	-1151 May 20 j 23:40	17°♄38'56		
inferior conj	-1154 Dec 29 j 02:59	27°♁48'30	5°38'32	behind sun end	-1151 May 22 j 19:38	19°♄53'56		
minimum elong	-1154 Dec 28 j 17:13	28°♁03'43	5°36'10	asc. node	-1151 May 21 j 20:27	18°♄42'44		
morning rise	-1153 Jan 02 j 21:03	24°♁55'51			-1151 May 31 j 00:52	0°♂		
direct	-1153 Jan 18 j 13:26	20°♁02'54			-1151 Jun 24 j 09:32	0°♄		
greatest brilliancy	-1153 Jan 29 j 05:54	22°♁10'12	-4.6m	evening rise	-1151 Jun 26 j 15:00	2°♄44'55		
	-1153 Feb 12 j 08:16	0°♄			-1151 Jul 18 j 16:40	0°♈		
morning max el	-1153 Mar 09 j 00:06	21°♄10'46	46°12'56		-1151 Aug 11 j 23:25	0°♎		
	-1153 Mar 17 j 20:05	0°♁			-1151 Sep 05 j 07:27	0°♊		
desc. node	-1153 Mar 26 j 16:07	9°♁12'20		desc. node	-1151 Sep 10 j 11:14	6°♊20'23		
	-1153 Apr 14 j 18:30	0°♋			-1151 Sep 29 j 18:35	0°♌		
	-1153 May 11 j 03:40	0°♃			-1151 Oct 24 j 11:22	0°♁		
	-1153 Jun 05 j 18:14	0°♄			-1151 Nov 18 j 15:50	0°♄		
	-1153 Jun 30 j 19:53	0°♂			-1151 Dec 15 j 00:45	0°♁		
asc. node	-1153 Jul 17 j 18:10	20°♂34'26		evening max el	-1151 Dec 28 j 19:39	14°♁33'54	46°47'30	
	-1153 Jul 25 j 10:45	0°♄		asc. node	-1150 Jan 01 j 12:59	18°♁17'19		
	-1153 Aug 18 j 16:41	0°♈			-1150 Jan 14 j 04:27	0°♋		
morning set	-1153 Sep 02 j 07:50	18°♈16'21		greatest brilliancy	-1150 Feb 02 j 16:42	13°♋36'18	-4.6m	
	-1153 Sep 11 j 16:17	0°♎		retrograde	-1150 Feb 17 j 05:09	17°♋24'44		
	-1153 Oct 05 j 12:35	0°♊		evening set	-1150 Mar 06 j 19:51	11°♋22'26		
				inferior conj	-1150 Mar 10 j 11:32	9°♋04'27	7°54'48	
superior conj	-1153 Oct 11 j 04:46	7°♊08'54	0°56'40	minimum elong	-1150 Mar 10 j 17:53	8°♋54'20	7°54'08	
minimum elong	-1153 Oct 11 j 15:40	7°♊43'13	0°56'16	min. Earth dist.	-1150 Mar 10 j 07:11	9°♋11'22	0.28816 AU	
max. Earth dist.	-1153 Oct 10 j 19:29	6°♊39'38	1.71074 AU	morning rise	-1150 Mar 14 j 16:13	6°♋27'32		
	-1153 Oct 29 j 08:12	0°♌		direct	-1150 Mar 31 j 20:35	0°♋48'55		
desc. node	-1153 Nov 06 j 08:58	10°♌06'25		greatest brilliancy	-1150 Apr 12 j 17:29	3°♋20'51	-4.5m	
evening rise	-1153 Nov 21 j 19:59	29°♌32'21		desc. node	-1150 Apr 23 j 03:39	8°♋52'49		
	-1153 Nov 22 j 04:48	0°♁			-1150 May 18 j 22:29	0°♃		
	-1153 Dec 16 j 03:27	0°♄		morning max el	-1150 May 19 j 16:12	0°♃42'08	45°46'08	
	-1152 Jan 09 j 05:27	0°♁			-1150 Jun 17 j 03:10	0°♄		
	-1152 Feb 02 j 13:06	0°♋			-1150 Jul 13 j 19:33	0°♂		
asc. node	-1152 Feb 27 j 10:50	0°♃14'12			-1150 Aug 08 j 06:42	0°♄		
	-1152 Feb 27 j 06:06	0°♃		asc. node	-1150 Aug 14 j 06:01	7°♄11'10		
	-1152 Mar 23 j 13:58	0°♄			-1150 Sep 01 j 23:13	0°♈		
	-1152 Apr 18 j 22:36	0°♂			-1150 Sep 26 j 03:38	0°♎		
	-1152 May 17 j 10:48	0°♄			-1150 Oct 20 j 01:27	0°♊		
evening max el	-1152 May 21 j 21:48	4°♄18'59	45°21'03		-1150 Nov 12 j 21:04	0°♌		
desc. node	-1152 Jun 18 j 01:28	26°♄25'05		morning set	-1150 Nov 15 j 20:49	3°♌46'00		
	-1152 Jun 24 j 13:13	0°♈		desc. node	-1150 Dec 03 j 20:49	26°♌25'10		
greatest brilliancy	-1152 Jun 27 j 09:28	1°♈15'09	-4.5m		-1150 Dec 06 j 17:11	0°♁		
retrograde	-1152 Jul 09 j 12:48	3°♈50'08						
	-1152 Jul 23 j 15:44	30°♃		superior conj	-1150 Dec 27 j 22:35	26°♁38'02	0°52'45	
evening set	-1152 Jul 26 j 11:51	28°♄26'39		minimum elong	-1150 Dec 27 j 11:11	26°♁02'20	0°52'21	
inferior conj	-1152 Jul 30 j 17:02	25°♄54'46	-8°-1'-52		-1150 Dec 30 j 15:06	0°♄		
minimum elong	-1152 Jul 30 j 09:20	26°♄06'34	8°00'57	max. Earth dist.	-1149 Jan 01 j 04:19	1°♄56'28	1.71518 AU	
min. Earth dist.	-1152 Jul 31 j 01:41	25°♄41'31	0.28205 AU		-1149 Jan 23 j 15:33	0°♁		
morning rise	-1152 Aug 03 j 06:37	23°♄45'15		evening rise	-1149 Feb 06 j 17:14	17°♁29'44		
direct	-1152 Aug 21 j 01:54	17°♄49'28			-1149 Feb 16 j 19:24	0°♋		
greatest brilliancy	-1152 Sep 04 j 10:52	21°♄31'33	-4.6m		-1149 Mar 13 j 03:52	0°♃		

Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

asc. node	-1149 Mar 26 j 22:44	16° Υ 51'09			-1147 Nov 27 j 01:55	0° \mathbb{L}		
	-1149 Apr 06 j 18:19	0° \mathcal{B}			-1147 Dec 21 j 02:02	0° \mathcal{Z}		
	-1149 May 01 j 16:19	0° \mathbb{I}		desc. node	-1147 Dec 31 j 08:45	12° \mathcal{Z} 50'01		
	-1149 May 27 j 00:35	0° \mathcal{E}			-1146 Jan 14 j 03:11	0° \mathcal{Z}		
	-1149 Jun 22 j 01:12	0° Ω		morning set	-1146 Feb 01 j 01:08	22° \mathcal{Z} 16'58		
desc. node	-1149 Jul 16 j 13:19	26° Ω 58'17			-1146 Feb 07 j 06:17	0° \approx		
	-1149 Jul 19 j 10:04	0° \mathbb{N}			-1146 Mar 03 j 11:39	0° \mathcal{K}		
evening max el	-1149 Aug 03 j 18:46	15° \mathbb{N} 35'02	46°26'46					
	-1149 Aug 19 j 16:42	0° $\underline{\mathcal{L}}$		superior conj	-1146 Mar 12 j 06:10	10° \mathcal{K} 50'03	-1°-18'-16	
greatest brilliancy	-1149 Sep 12 j 04:08	14° $\underline{\mathcal{L}}$ 47'49	-4.6m	minimum elong	-1146 Mar 12 j 13:13	11° \mathcal{K} 11'48	1°18'09	
retrograde	-1149 Sep 22 j 11:30	16° $\underline{\mathcal{L}}$ 45'03		max. Earth dist.	-1146 Mar 14 j 18:35	13° \mathcal{K} 56'24	1.73081 AU	
evening set	-1149 Oct 08 j 10:11	11° $\underline{\mathcal{L}}$ 53'13			-1146 Mar 27 j 19:25	0° Υ		
inferior conj	-1149 Oct 13 j 02:44	9° $\underline{\mathcal{L}}$ 06'49	-5°-49'-36	evening rise	-1146 Apr 18 j 19:23	27° Υ 01'46		
minimum elong	-1149 Oct 13 j 13:17	8° $\underline{\mathcal{L}}$ 50'47	5°47'02		-1146 Apr 21 j 05:32	0° \mathcal{B}		
min. Earth dist.	-1149 Oct 13 j 16:08	8° $\underline{\mathcal{L}}$ 46'27	0.26601 AU	asc. node	-1146 Apr 23 j 10:41	2° \mathcal{B} 42'52		
morning rise	-1149 Oct 18 j 15:59	5° $\underline{\mathcal{L}}$ 51'05			-1146 May 15 j 17:47	0° \mathbb{I}		
direct	-1149 Nov 02 j 13:47	1° $\underline{\mathcal{L}}$ 27'24			-1146 Jun 09 j 08:16	0° \mathcal{E}		
asc. node	-1149 Nov 06 j 15:10	1° $\underline{\mathcal{L}}$ 47'00			-1146 Jul 04 j 01:56	0° Ω		
greatest brilliancy	-1149 Nov 15 j 09:51	4° $\underline{\mathcal{L}}$ 31'10	-4.7m		-1146 Jul 29 j 00:59	0° \mathbb{N}		
	-1149 Dec 18 j 09:04	0° \mathbb{L}		desc. node	-1146 Aug 13 j 01:13	17° \mathbb{N} 50'22		
morning max el	-1149 Dec 23 j 05:17	4° \mathbb{L} 50'11	46°51'23		-1146 Aug 23 j 09:24	0° $\underline{\mathcal{L}}$		
	-1148 Jan 15 j 16:18	0° \mathcal{Z}			-1146 Sep 18 j 11:28	0° \mathbb{L}		
	-1148 Feb 10 j 21:49	0° \mathcal{Z}		evening max el	-1146 Oct 15 j 22:27	29° \mathbb{L} 35'09	47°26'58	
desc. node	-1148 Feb 26 j 06:23	18° \mathcal{Z} 00'12			-1146 Oct 16 j 08:17	0° \mathcal{Z}		
	-1148 Mar 07 j 09:53	0° \approx			-1146 Nov 22 j 14:23	0° \mathcal{Z}		
	-1148 Apr 01 j 13:49	0° \mathcal{K}		greatest brilliancy	-1146 Nov 23 j 07:03	0° \mathcal{Z} 19'09	-4.7m	
	-1148 Apr 26 j 12:43	0° Υ		asc. node	-1146 Dec 04 j 03:15	3° \mathcal{Z} 16'56		
	-1148 May 21 j 07:18	0° \mathcal{B}		retrograde	-1146 Dec 05 j 23:02	3° \mathcal{Z} 21'03		
	-1148 Jun 14 j 21:09	0° \mathbb{I}			-1146 Dec 18 j 17:04	30° \mathbb{R} \mathcal{Z}		
asc. node	-1148 Jun 18 j 08:26	4° \mathbb{I} 15'26		evening set	-1146 Dec 21 j 00:42	28° \mathcal{Z} 46'00		
morning set	-1148 Jun 21 j 16:57	8° \mathbb{I} 22'45		min. Earth dist.	-1146 Dec 25 j 15:56	25° \mathcal{Z} 59'55	0.26962 AU	
	-1148 Jul 09 j 05:49	0° \mathcal{E}		inferior conj	-1146 Dec 26 j 16:15	25° \mathcal{Z} 22'11	5°20'45	
max. Earth dist.	-1148 Jul 23 j 23:44	18° \mathcal{E} 16'58	1.72541 AU	minimum elong	-1146 Dec 26 j 06:40	25° \mathcal{Z} 37'04	5°18'21	
				morning rise	-1146 Dec 31 j 13:16	22° \mathcal{Z} 25'55		
superior conj	-1148 Jul 28 j 03:06	23° \mathcal{E} 25'53	1°15'54	direct	-1145 Jan 16 j 02:36	17° \mathcal{Z} 37'35		
minimum elong	-1148 Jul 27 j 20:01	23° \mathcal{E} 03'50	1°15'46	greatest brilliancy	-1145 Jan 26 j 18:56	19° \mathcal{Z} 45'36	-4.6m	
	-1148 Aug 02 j 09:45	0° Ω			-1145 Feb 13 j 03:58	0° \mathcal{Z}		
	-1148 Aug 26 j 10:29	0° \mathbb{N}		morning max el	-1145 Mar 06 j 14:53	18° \mathcal{Z} 53'02	46°14'28	
evening rise	-1148 Sep 03 j 07:48	9° \mathbb{N} 51'57			-1145 Mar 17 j 16:11	0° \approx		
	-1148 Sep 19 j 10:00	0° $\underline{\mathcal{L}}$		desc. node	-1145 Mar 25 j 18:04	8° \approx 29'27		
desc. node	-1148 Oct 07 j 23:06	23° $\underline{\mathcal{L}}$ 11'19			-1145 Apr 14 j 09:46	0° \mathcal{K}		
	-1148 Oct 13 j 09:59	0° \mathbb{L}			-1145 May 10 j 16:56	0° Υ		
	-1148 Nov 06 j 11:40	0° \mathcal{Z}			-1145 Jun 05 j 06:27	0° \mathcal{B}		
	-1148 Nov 30 j 16:43	0° \mathcal{Z}			-1145 Jun 30 j 07:31	0° \mathbb{I}		
	-1148 Dec 25 j 04:41	0° \approx		asc. node	-1145 Jul 16 j 20:15	20° \mathbb{I} 05'50		
	-1147 Jan 19 j 06:53	0° \mathcal{K}			-1145 Jul 24 j 22:06	0° \mathcal{E}		
asc. node	-1147 Jan 29 j 00:52	11° \mathcal{K} 20'26			-1145 Aug 18 j 03:54	0° Ω		
	-1147 Feb 14 j 14:32	0° Υ		morning set	-1145 Aug 30 j 22:37	15° Ω 57'26		
evening max el	-1147 Mar 09 j 17:08	24° Υ 03'37	45°32'47		-1145 Sep 11 j 03:28	0° \mathbb{N}		
	-1147 Mar 15 j 23:53	0° \mathcal{B}			-1145 Oct 04 j 23:48	0° $\underline{\mathcal{L}}$		
greatest brilliancy	-1147 Apr 12 j 20:46	20° \mathcal{B} 26'06	-4.5m	max. Earth dist.	-1145 Oct 08 j 03:13	3° $\underline{\mathcal{L}}$ 57'28	1.71095 AU	
retrograde	-1147 Apr 27 j 09:44	24° \mathcal{B} 08'01						
evening set	-1147 May 12 j 13:03	19° \mathcal{B} 43'57		superior conj	-1145 Oct 08 j 16:20	4° $\underline{\mathcal{L}}$ 38'45	0°59'26	
inferior conj	-1147 May 18 j 21:27	15° \mathcal{B} 56'32	0°24'31	minimum elong	-1145 Oct 09 j 03:13	5° $\underline{\mathcal{L}}$ 13'03	0°59'03	
minimum elong	-1147 May 18 j 22:21	15° \mathcal{B} 55'08	0°24'16		-1145 Oct 28 j 19:29	0° \mathbb{L}		
min. Earth dist.	-1147 May 19 j 05:54	15° \mathcal{B} 43'19	0.29000 AU	desc. node	-1145 Nov 05 j 11:05	9° \mathbb{L} 37'29		
desc. node	-1147 May 20 j 15:36	14° \mathcal{B} 50'49		evening rise	-1145 Nov 19 j 05:14	26° \mathbb{L} 54'59		
morning rise	-1147 May 25 j 07:17	12° \mathcal{B} 05'36			-1145 Nov 21 j 16:10	0° \mathcal{Z}		
direct	-1147 Jun 09 j 14:05	7° \mathcal{B} 36'23			-1145 Dec 15 j 14:56	0° \approx		
greatest brilliancy	-1147 Jun 23 j 18:03	11° \mathcal{B} 04'22	-4.5m		-1144 Jan 08 j 17:04	0° \mathcal{K}		
	-1147 Jul 20 j 08:07	0° \mathbb{I}			-1144 Feb 02 j 00:57	0° \mathcal{K}		
morning max el	-1147 Jul 28 j 17:16	7° \mathbb{I} 48'43	46°02'33	asc. node	-1144 Feb 26 j 12:50	29° \mathcal{K} 43'09		
	-1147 Aug 19 j 04:27	0° \mathcal{E}			-1144 Feb 26 j 18:27	0° Υ		
asc. node	-1147 Sep 10 j 17:52	25° \mathcal{E} 28'26			-1144 Mar 23 j 03:19	0° \mathcal{B}		
	-1147 Sep 14 j 14:50	0° Ω			-1144 Apr 18 j 14:11	0° \mathbb{I}		
	-1147 Oct 09 j 15:41	0° \mathbb{N}			-1144 May 17 j 08:37	0° \mathcal{E}		
	-1147 Nov 03 j 00:14	0° $\underline{\mathcal{L}}$		evening max el	-1144 May 19 j 13:21	2° \mathcal{E} 06'40	45°19'53	

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Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

desc. node	-1144 Jun 17 j 03:35	25°☾03'56			-1142 Oct 19 j 12:50	0°♌	
greatest brilliancy	-1144 Jun 24 j 22:01	28°☾58'05	-4.5m		-1142 Nov 12 j 08:23	0°♍	
	-1144 Jun 27 j 18:03	0°♌		morning set	-1142 Nov 13 j 06:53	1°♍.10'53	
retrograde	-1144 Jul 07 j 02:50	1°♌34'13		desc. node	-1142 Dec 02 j 22:59	25°♍.56'31	
	-1144 Jul 16 j 01:57	30°♌☾			-1142 Dec 06 j 04:26	0°♎	
evening set	-1144 Jul 23 j 22:50	26°☾15'53					
inferior conj	-1144 Jul 28 j 07:39	23°☾38'24	-7°-52'-38	superior conj	-1142 Dec 25 j 08:13	24°♎02'47	0°-49'-35
minimum elong	-1144 Jul 27 j 23:27	23°☾51'00	7°51'33	minimum elong	-1142 Dec 24 j 21:06	23°♎27'58	0°49'10
min. Earth dist.	-1144 Jul 28 j 15:44	23°☾26'00	0.28248 AU	max. Earth dist.	-1142 Dec 29 j 11:46	29°♎14'31	1.71466 AU
morning rise	-1144 Jul 31 j 23:50	21°☾24'45			-1142 Dec 30 j 02:17	0°♏	
direct	-1144 Aug 18 j 17:21	15°☾32'36			-1141 Jan 23 j 02:41	0°♐	
greatest brilliancy	-1144 Sep 02 j 01:22	19°☾13'03	-4.6m	evening rise	-1141 Feb 04 j 05:25	15°♐03'59	
	-1144 Sep 18 j 10:06	0°♌			-1141 Feb 16 j 06:32	0°♑	
morning max el	-1144 Oct 08 j 02:37	18°♌07'28	46°42'42		-1141 Mar 12 j 15:08	0°♒	
asc. node	-1144 Oct 08 j 05:32	18°♌14'51		asc. node	-1141 Mar 26 j 00:50	16°♒22'55	
	-1144 Oct 19 j 10:30	0°♍			-1141 Apr 06 j 05:51	0°♓	
	-1144 Nov 14 j 21:35	0°♌			-1141 May 01 j 04:23	0°♈	
	-1144 Dec 10 j 00:26	0°♍			-1141 May 26 j 13:37	0°♉	
	-1143 Jan 03 j 15:47	0°♎			-1141 Jun 21 j 16:07	0°♊	
desc. node	-1143 Jan 27 j 20:33	29°♎38'21		desc. node	-1141 Jul 15 j 15:22	26°♊14'44	
	-1143 Jan 28 j 03:37	0°♏			-1141 Jul 19 j 05:16	0°♋	
	-1143 Feb 21 j 14:50	0°♐		evening max el	-1141 Aug 01 j 06:17	13°♋08'41	46°23'54
	-1143 Mar 18 j 02:17	0°♑			-1141 Aug 20 j 05:05	0°♌	
	-1143 Apr 11 j 13:58	0°♒		greatest brilliancy	-1141 Sep 09 j 16:49	12°♌20'48	-4.6m
morning set	-1143 Apr 13 j 06:35	2°♒04'22		retrograde	-1141 Sep 19 j 23:01	14°♌17'19	
	-1143 May 06 j 01:24	0°♓		evening set	-1141 Oct 06 j 01:32	9°♌20'25	
max. Earth dist.	-1143 May 18 j 05:11	14°♓55'00	1.73662 AU	inferior conj	-1141 Oct 10 j 14:56	6°♌38'47	-6°-7'-31
				minimum elong	-1141 Oct 11 j 01:38	6°♌22'32	6°05'01
superior conj	-1143 May 19 j 16:21	16°♓42'55	0°-3'00	min. Earth dist.	-1141 Oct 11 j 05:31	6°♌16'39	0.26650 AU
minimum elong	-1143 May 19 j 16:56	16°♓44'43	0°02'58	morning rise	-1141 Oct 16 j 01:17	3°♌27'06	
behind sun begin	-1143 May 18 j 18:58	15°♓37'17			-1141 Oct 24 j 00:43	30°♌♍	
behind sun end	-1143 May 20 j 14:53	17°♓52'08		direct	-1141 Oct 31 j 02:09	28°♍58'14	
asc. node	-1143 May 20 j 22:40	18°♓16'02		asc. node	-1141 Nov 05 j 17:24	29°♍35'42	
	-1143 May 30 j 11:48	0°♈			-1141 Nov 07 j 08:51	0°♎	
	-1143 Jun 23 j 20:33	0°♉		greatest brilliancy	-1141 Nov 13 j 01:54	2°♎06'01	-4.7m
evening rise	-1143 Jun 24 j 10:06	0°♊41'47			-1141 Dec 18 j 09:47	0°♏	
	-1143 Jul 18 j 03:53	0°♋		morning max el	-1141 Dec 20 j 18:33	2°♏23'04	46°52'08
	-1143 Aug 11 j 10:58	0°♌			-1140 Jan 15 j 09:25	0°♐	
	-1143 Sep 04 j 19:28	0°♍			-1140 Feb 10 j 12:09	0°♑	
desc. node	-1143 Sep 09 j 13:12	5°♍49'12		desc. node	-1140 Feb 25 j 08:25	17°♑26'37	
	-1143 Sep 29 j 07:13	0°♎			-1140 Mar 06 j 22:46	0°♒	
	-1143 Oct 24 j 00:52	0°♏			-1140 Apr 01 j 01:49	0°♓	
	-1143 Nov 18 j 06:51	0°♐			-1140 Apr 26 j 00:11	0°♈	
	-1143 Dec 14 j 19:10	0°♑			-1140 May 20 j 18:25	0°♉	
evening max el	-1143 Dec 26 j 10:17	12°♑13'45	46°50'05		-1140 Jun 14 j 08:03	0°♊	
asc. node	-1143 Dec 31 j 15:04	17°♑24'31		asc. node	-1140 Jun 17 j 10:29	3°♊48'16	
	-1142 Jan 14 j 12:55	0°♒		morning set	-1140 Jun 19 j 11:06	6°♊17'32	
greatest brilliancy	-1142 Jan 31 j 11:18	11°♒25'26	-4.6m		-1140 Jul 08 j 16:39	0°♋	
retrograde	-1142 Feb 14 j 21:08	15°♒11'20		max. Earth dist.	-1140 Jul 21 j 19:34	16°♋15'46	1.72595 AU
evening set	-1142 Mar 04 j 13:56	9°♒06'34					
inferior conj	-1142 Mar 08 j 03:41	6°♒51'24	8°02'00	superior conj	-1140 Jul 25 j 20:32	21°♋17'04	1°14'26
minimum elong	-1142 Mar 08 j 09:29	6°♒42'09	8°01'27	minimum elong	-1140 Jul 25 j 13:03	20°♋53'49	1°14'16
min. Earth dist.	-1142 Mar 07 j 22:31	6°♒59'39	0.28778 AU		-1140 Aug 01 j 20:37	0°♌	
morning rise	-1142 Mar 12 j 05:17	4°♒18'50			-1140 Aug 25 j 21:28	0°♍	
	-1142 Mar 21 j 03:48	30°♒♐		evening rise	-1140 Aug 31 j 22:26	7°♍33'12	
direct	-1142 Mar 29 j 11:58	28°♒36'39			-1140 Sep 18 j 21:10	0°♎	
	-1142 Apr 07 j 04:23	0°♑		desc. node	-1140 Oct 07 j 01:16	22°♎42'47	
greatest brilliancy	-1142 Apr 10 j 06:43	1°♑06'03	-4.5m		-1140 Oct 12 j 21:22	0°♏	
desc. node	-1142 Apr 22 j 05:50	7°♑37'31			-1140 Nov 05 j 23:19	0°♐	
morning max el	-1142 May 17 j 06:42	28°♑28'00	45°46'25		-1140 Nov 30 j 04:45	0°♑	
	-1142 May 18 j 21:04	0°♒			-1140 Dec 24 j 17:20	0°♒	
	-1142 Jun 16 j 18:59	0°♓			-1139 Jan 18 j 20:41	0°♓	
	-1142 Jul 13 j 08:59	0°♈		asc. node	-1139 Jan 28 j 02:52	10°♈44'35	
	-1142 Aug 07 j 19:02	0°♉			-1139 Feb 14 j 06:57	0°♈	
asc. node	-1142 Aug 13 j 08:04	6°♉40'38		evening max el	-1139 Mar 07 j 08:39	21°♈51'40	45°34'49
	-1142 Sep 01 j 10:58	0°♊			-1139 Mar 16 j 01:22	0°♉	
	-1142 Sep 25 j 15:07	0°♋		greatest brilliancy	-1139 Apr 10 j 11:19	18°♉15'44	-4.5m

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Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

retrograde	-1139 Apr 25 j 02:50	22°♄00'19		superior conj	-1137 Oct 06 j 04:14	2°♁10'44	1°02'05
evening set	-1139 May 10 j 06:33	17°♄34'19		minimum elong	-1137 Oct 06 j 15:01	2°♁44'43	1°01'42
inferior conj	-1139 May 16 j 13:55	13°♄48'05	0°44'04				
minimum elong	-1139 May 16 j 15:31	13°♄45'34	0°43'36	desc. node	-1137 Nov 04 j 13:14	9°♁09'45	
min. Earth dist.	-1139 May 16 j 22:14	13°♄35'04	0.29015 AU	evening rise	-1137 Nov 16 j 14:41	24°♁19'21	
desc. node	-1139 May 19 j 17:44	11°♄50'44			-1137 Nov 21 j 03:11	0°♄	
morning rise	-1139 May 23 j 00:13	9°♄56'44			-1137 Dec 15 j 02:01	0°♄	
direct	-1139 Jun 07 j 06:46	5°♄27'37			-1136 Jan 08 j 04:15	0°♄	
greatest brilliancy	-1139 Jun 21 j 10:22	8°♄55'47	-4.5m		-1136 Feb 01 j 12:24	0°♄	
	-1139 Jul 20 j 09:42	0°♁		asc. node	-1136 Feb 25 j 14:55	29°♁13'32	
morning max el	-1139 Jul 26 j 10:10	5°♁40'06	46°01'25		-1136 Feb 26 j 06:25	0°♄	
	-1139 Aug 18 j 20:57	0°♄			-1136 Mar 22 j 16:22	0°♄	
asc. node	-1139 Sep 09 j 19:55	24°♄53'23			-1136 Apr 18 j 05:37	0°♁	
	-1139 Sep 14 j 04:36	0°♁		evening max el	-1136 May 17 j 04:20	29°♁54'01	45°18'50
	-1139 Oct 09 j 04:14	0°♁			-1136 May 17 j 06:51	0°♄	
	-1139 Nov 02 j 12:10	0°♁		desc. node	-1136 Jun 16 j 05:35	23°♄41'09	
	-1139 Nov 26 j 13:28	0°♁		greatest brilliancy	-1136 Jun 22 j 11:09	26°♄42'59	-4.5m
	-1139 Dec 20 j 13:21	0°♄		retrograde	-1136 Jul 04 j 16:40	29°♄20'05	
desc. node	-1139 Dec 30 j 10:45	12°♄21'10		evening set	-1136 Jul 21 j 09:59	24°♄06'48	
	-1138 Jan 13 j 14:19	0°♄		inferior conj	-1136 Jul 25 j 22:28	21°♄23'53	-7°-42'-36
morning set	-1138 Jan 29 j 12:58	19°♄50'21		minimum elong	-1136 Jul 25 j 13:49	21°♄37'13	7°41'24
	-1138 Feb 06 j 17:16	0°♄		min. Earth dist.	-1136 Jul 26 j 06:21	21°♄11'45	0.28289 AU
	-1138 Mar 02 j 22:30	0°♄		morning rise	-1136 Jul 29 j 17:22	19°♄05'52	
				direct	-1136 Aug 16 j 08:26	13°♄17'24	
superior conj	-1138 Mar 09 j 21:24	8°♄35'34	-1°-19'-31	greatest brilliancy	-1136 Aug 30 j 16:23	16°♄56'41	-4.6m
minimum elong	-1138 Mar 10 j 03:56	8°♄55'42	1°19'26		-1136 Sep 18 j 19:49	0°♁	
max. Earth dist.	-1138 Mar 12 j 12:29	11°♄50'16	1.73036 AU	morning max el	-1136 Oct 05 j 15:53	15°♁44'03	46°41'27
	-1138 Mar 27 j 06:11	0°♄		asc. node	-1136 Oct 07 j 07:45	17°♁25'19	
evening rise	-1138 Apr 16 j 12:54	24°♄55'19			-1136 Oct 19 j 04:56	0°♁	
	-1138 Apr 20 j 16:18	0°♄			-1136 Nov 14 j 12:22	0°♁	
asc. node	-1138 Apr 22 j 12:50	2°♄16'28			-1136 Dec 09 j 13:37	0°♁	
	-1138 May 15 j 04:43	0°♁			-1135 Jan 03 j 04:04	0°♄	
	-1138 Jun 08 j 19:33	0°♄		desc. node	-1135 Jan 26 j 22:36	29°♄08'51	
	-1138 Jul 03 j 13:46	0°♁			-1135 Jan 27 j 15:16	0°♄	
	-1138 Jul 28 j 13:41	0°♁			-1135 Feb 21 j 02:02	0°♄	
desc. node	-1138 Aug 12 j 03:14	17°♁16'45			-1135 Mar 17 j 13:10	0°♄	
	-1138 Aug 22 j 23:29	0°♁		morning set	-1135 Apr 11 j 00:21	29°♄59'06	
	-1138 Sep 18 j 04:08	0°♁			-1135 Apr 11 j 00:39	0°♄	
evening max el	-1138 Oct 13 j 13:54	27°♁15'09	47°26'28		-1135 May 05 j 11:59	0°♄	
	-1138 Oct 16 j 07:39	0°♄		max. Earth dist.	-1135 May 16 j 01:15	12°♄56'53	1.73672 AU
greatest brilliancy	-1138 Nov 20 j 22:11	27°♄54'51	-4.7m				
	-1138 Nov 26 j 18:07	0°♄		superior conj	-1135 May 17 j 11:02	14°♄40'31	0°-6'-5
asc. node	-1138 Dec 03 j 05:11	0°♄54'56		minimum elong	-1135 May 17 j 12:15	14°♄44'16	0°06'01
retrograde	-1138 Dec 03 j 13:25	0°♄55'04		behind sun begin	-1135 May 16 j 15:27	13°♄40'25	
	-1138 Dec 10 j 03:41	30°♄		behind sun end	-1135 May 18 j 09:03	15°♄48'06	
evening set	-1138 Dec 18 j 11:45	26°♄24'09		asc. node	-1135 May 20 j 00:42	17°♄49'50	
min. Earth dist.	-1138 Dec 23 j 05:21	23°♄34'43	0.26899 AU		-1135 May 29 j 22:23	0°♁	
inferior conj	-1138 Dec 24 j 05:33	22°♄57'11	5°02'23	evening rise	-1135 Jun 22 j 05:12	28°♁39'47	
minimum elong	-1138 Dec 23 j 20:13	23°♄11'39	4°59'58		-1135 Jun 23 j 07:14	0°♄	
morning rise	-1138 Dec 29 j 05:26	19°♄57'19			-1135 Jul 17 j 14:46	0°♁	
direct	-1137 Jan 13 j 16:00	15°♄13'51			-1135 Aug 10 j 22:11	0°♁	
greatest brilliancy	-1137 Jan 24 j 07:20	17°♄21'25	-4.6m		-1135 Sep 04 j 07:11	0°♁	
	-1137 Feb 13 j 18:06	0°♄		desc. node	-1135 Sep 08 j 15:21	5°♁19'38	
morning max el	-1137 Mar 04 j 05:21	16°♄35'30	46°15'46		-1135 Sep 28 j 19:35	0°♁	
	-1137 Mar 17 j 11:18	0°♄			-1135 Oct 23 j 14:09	0°♄	
desc. node	-1137 Mar 24 j 20:14	7°♄48'32			-1135 Nov 17 j 21:42	0°♄	
	-1137 Apr 14 j 00:32	0°♄			-1135 Dec 14 j 13:40	0°♄	
	-1137 May 10 j 05:47	0°♄		evening max el	-1135 Dec 24 j 00:28	9°♄53'21	46°52'45
	-1137 Jun 04 j 18:17	0°♄		asc. node	-1135 Dec 30 j 17:07	16°♄31'46	
	-1137 Jun 29 j 18:47	0°♁			-1134 Jan 14 j 23:42	0°♄	
asc. node	-1137 Jul 15 j 22:14	19°♁38'05		greatest brilliancy	-1134 Jan 29 j 05:18	9°♄15'00	-4.6m
	-1137 Jul 24 j 09:05	0°♄		retrograde	-1134 Feb 12 j 13:15	12°♄59'42	
	-1137 Aug 17 j 14:46	0°♁		evening set	-1134 Mar 02 j 07:59	6°♄52'35	
morning set	-1137 Aug 28 j 13:26	13°♁39'42		inferior conj	-1134 Mar 05 j 20:02	4°♄40'05	8°08'22
	-1137 Sep 10 j 14:20	0°♁		minimum elong	-1134 Mar 06 j 01:14	4°♄31'48	8°07'56
	-1137 Oct 04 j 10:42	0°♁		min. Earth dist.	-1134 Mar 05 j 14:07	4°♄49'32	0.28737 AU
max. Earth dist.	-1137 Oct 05 j 07:41	1°♁06'03	1.71118 AU	morning rise	-1134 Mar 09 j 18:42	2°♄11'48	

Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

	-1134 Mar 13 j 16:30	30°R		evening rise	-1132 Aug 29 j 13:13	5°M	15'01		
direct	-1134 Mar 27 j 03:07	26°	25'59		-1132 Sep 18 j 08:19	0°	0		
greatest brilliancy	-1134 Apr 07 j 20:50	28°	53'52	-4.5m	desc. node	-1132 Oct 06 j 03:21	22°	0	13'57
	-1134 Apr 10 j 09:53	0°				-1132 Oct 12 j 08:45	0°		
desc. node	-1134 Apr 21 j 07:57	6°	25'47			-1132 Nov 05 j 11:00	0°		
morning max el	-1134 May 14 j 21:32	26°	15'54	45°46'41		-1132 Nov 29 j 16:50	0°		
	-1134 May 18 j 18:17	0°				-1132 Dec 24 j 06:04	0°		
	-1134 Jun 16 j 10:12	0°				-1131 Jan 18 j 10:37	0°		
	-1134 Jul 12 j 22:02	0°			asc. node	-1131 Jan 27 j 05:00	10°	08'43	
	-1134 Aug 07 j 07:02	0°				-1131 Feb 13 j 23:43	0°		
asc. node	-1134 Aug 12 j 10:12	6°	11'14		evening max el	-1131 Mar 05 j 01:10	19°	42'03	45°36'55
	-1134 Aug 31 j 22:26	0°				-1131 Mar 16 j 04:19	0°		
	-1134 Sep 25 j 02:19	0°			greatest brilliancy	-1131 Apr 08 j 03:12	16°	07'13	-4.5m
	-1134 Oct 18 j 23:56	0°			retrograde	-1131 Apr 22 j 20:00	19°	52'47	
morning set	-1134 Nov 10 j 17:04	28°	36'54		evening set	-1131 May 08 j 00:22	15°	25'02	
	-1134 Nov 11 j 19:26	0°			inferior conj	-1131 May 14 j 06:30	11°	40'01	1°03'23
desc. node	-1134 Dec 02 j 00:55	25°	28'00		minimum elong	-1131 May 14 j 08:48	11°	36'25	1°02'43
	-1134 Dec 05 j 15:28	0°			min. Earth dist.	-1131 May 14 j 14:33	11°	27'26	0.29024 AU
					desc. node	-1131 May 18 j 19:41	8°	52'51	
superior conj	-1134 Dec 22 j 17:46	21°	27'57	0°-46'-17	morning rise	-1131 May 20 j 17:06	7°	48'22	
minimum elong	-1134 Dec 22 j 07:03	20°	54'19	0°45'53	direct	-1131 Jun 04 j 23:48	3°	19'30	
max. Earth dist.	-1134 Dec 26 j 15:47	26°	22'29	1.71419 AU	greatest brilliancy	-1131 Jun 19 j 01:24	6°	46'01	-4.5m
	-1134 Dec 29 j 13:16	0°				-1131 Jul 20 j 09:55	0°		
	-1133 Jan 22 j 13:36	0°			morning max el	-1131 Jul 24 j 02:55	3°	31'28	46°00'10
evening rise	-1133 Feb 01 j 17:37	12°	38'52			-1131 Aug 18 j 13:08	0°		
	-1133 Feb 15 j 17:28	0°			asc. node	-1131 Sep 08 j 22:06	24°	18'51	
	-1133 Mar 12 j 02:08	0°				-1131 Sep 13 j 18:19	0°		
asc. node	-1133 Mar 25 j 03:01	15°	55'45			-1131 Oct 08 j 16:52	0°		
	-1133 Apr 05 j 17:08	0°				-1131 Nov 02 j 00:14	0°		
	-1133 Apr 30 j 16:12	0°				-1131 Nov 26 j 01:11	0°		
	-1133 May 26 j 02:29	0°				-1131 Dec 20 j 00:49	0°		
	-1133 Jun 21 j 07:01	0°			desc. node	-1131 Dec 29 j 12:51	11°	52'11	
desc. node	-1133 Jul 14 j 17:25	25°	31'05			-1130 Jan 13 j 01:35	0°		
	-1133 Jul 19 j 00:50	0°			morning set	-1130 Jan 27 j 00:27	17°	22'08	
evening max el	-1133 Jul 29 j 18:45	10°	45'20	46°21'02		-1130 Feb 06 j 04:23	0°		
	-1133 Aug 20 j 21:20	0°				-1130 Mar 02 j 09:30	0°		
greatest brilliancy	-1133 Sep 07 j 04:35	9°	53'31	-4.6m					
retrograde	-1133 Sep 17 j 11:10	11°	50'22		superior conj	-1130 Mar 07 j 12:23	6°	19'40	-1°-20'-40
evening set	-1133 Oct 03 j 16:58	6°	48'11		minimum elong	-1130 Mar 07 j 18:19	6°	38'02	1°20'37
inferior conj	-1133 Oct 08 j 03:10	4°	11'18	-6°-24'-29	max. Earth dist.	-1130 Mar 10 j 07:38	9°	47'20	1.72990 AU
minimum elong	-1133 Oct 08 j 13:56	3°	54'59	6°22'06		-1130 Mar 26 j 17:07	0°		
min. Earth dist.	-1133 Oct 08 j 18:32	3°	48'02	0.26702 AU	evening rise	-1130 Apr 14 j 06:19	22°	47'55	
morning rise	-1133 Oct 13 j 10:28	1°	04'07			-1130 Apr 20 j 03:16	0°		
	-1133 Oct 15 j 10:58	30°	R		asc. node	-1130 Apr 21 j 14:51	1°	49'02	
direct	-1133 Oct 28 j 15:02	26°	29'45			-1130 May 14 j 15:50	0°		
asc. node	-1133 Nov 04 j 19:23	27°	30'07			-1130 Jun 08 j 07:00	0°		
greatest brilliancy	-1133 Nov 10 j 17:26	29°	40'56	-4.7m		-1130 Jul 03 j 01:47	0°		
	-1133 Nov 11 j 09:45	0°				-1130 Jul 28 j 02:34	0°		
	-1133 Dec 18 j 09:12	0°			desc. node	-1130 Aug 11 j 05:25	16°	42'58	
morning max el	-1133 Dec 18 j 08:49	29°	59'00	46°52'46		-1130 Aug 22 j 13:51	0°		
	-1133 Jan 15 j 02:04	0°				-1130 Sep 17 j 21:21	0°		
	-1133 Feb 10 j 02:13	0°			evening max el	-1130 Oct 11 j 05:13	24°	53'50	47°25'33
desc. node	-1133 Feb 24 j 10:32	16°	53'49			-1130 Oct 16 j 08:33	0°		
	-1133 Mar 06 j 11:28	0°			greatest brilliancy	-1130 Nov 18 j 14:15	25°	29'59	-4.7m
	-1133 Mar 31 j 13:41	0°			retrograde	-1130 Dec 01 j 03:17	28°	26'52	
	-1133 Apr 25 j 11:29	0°			asc. node	-1130 Dec 02 j 07:18	28°	25'10	
	-1133 May 20 j 05:21	0°			evening set	-1130 Dec 15 j 22:45	24°	00'13	
	-1133 Jun 13 j 18:48	0°			min. Earth dist.	-1130 Dec 20 j 18:59	21°	06'58	0.26836 AU
asc. node	-1133 Jun 16 j 12:30	3°	21'31		inferior conj	-1130 Dec 21 j 18:37	20°	30'17	4°43'13
morning set	-1133 Jun 17 j 05:36	4°	14'00		minimum elong	-1130 Dec 21 j 09:37	20°	44'15	4°40'48
	-1133 Jul 08 j 03:22	0°			morning rise	-1130 Dec 26 j 21:16	17°	26'39	
max. Earth dist.	-1133 Jul 19 j 15:14	14°	14'26	1.72652 AU	direct	-1129 Jan 11 j 04:59	12°	48'17	
					greatest brilliancy	-1129 Jan 21 j 19:48	14°	55'28	-4.6m
superior conj	-1133 Jul 23 j 14:10	19°	09'15	1°12'51		-1129 Feb 14 j 05:12	0°		
minimum elong	-1133 Jul 23 j 06:22	18°	45'01	1°12'41	morning max el	-1129 Mar 01 j 18:41	14°	13'52	46°17'07
	-1133 Aug 01 j 07:25	0°				-1129 Mar 17 j 06:16	0°		
	-1133 Aug 25 j 08:25	0°			desc. node	-1129 Mar 23 j 22:23	7°	07'04	

Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

	-1129 Apr 13 j 15:25	0°♁			-1127 Nov 17 j 13:02	0°♁		
	-1129 May 09 j 18:51	0°♂			-1127 Dec 14 j 09:04	0°♁		
	-1129 Jun 04 j 06:22	0°♁		evening max el	-1127 Dec 21 j 14:29	7°♁31'14	46°55'10	
	-1129 Jun 29 j 06:20	0°♁		asc. node	-1127 Dec 29 j 19:17	15°♁36'52		
asc. node	-1129 Jul 15 j 00:26	19°♁10'12			-1126 Jan 15 j 15:08	0°♁		
	-1129 Jul 23 j 20:19	0°♁		greatest brilliancy	-1126 Jan 26 j 22:04	7°♁00'51	-4.6m	
	-1129 Aug 17 j 01:53	0°♁		retrograde	-1126 Feb 10 j 05:23	10°♁45'46		
morning set	-1129 Aug 26 j 04:44	11°♁22'52		evening set	-1126 Feb 28 j 01:29	4°♁36'22		
	-1129 Sep 10 j 01:25	0°♁		min. Earth dist.	-1126 Mar 03 j 05:22	2°♁37'01	0.28700 AU	
max. Earth dist.	-1129 Oct 02 j 12:13	28°♁14'12	1.71151 AU	inferior conj	-1126 Mar 03 j 12:07	2°♁26'15	8°14'02	
				minimum elong	-1126 Mar 07 j 16:39	2°♁19'01	8°13'43	
superior conj	-1129 Oct 03 j 16:36	29°♁43'30	1°04'33	morning rise	-1126 Mar 07 j 08:01	0°♁02'14		
minimum elong	-1129 Oct 04 j 03:12	0°♁16'54	1°04'13		-1126 Mar 07 j 09:30	30°♁		
	-1129 Oct 03 j 21:50	0°♁		direct	-1126 Mar 24 j 17:56	24°♁12'40		
	-1129 Oct 27 j 17:41	0°♁		greatest brilliancy	-1126 Apr 05 j 11:19	26°♁40'02	-4.5m	
desc. node	-1129 Nov 03 j 15:12	8°♁40'30			-1126 Apr 12 j 07:52	0°♁		
evening rise	-1129 Nov 14 j 00:03	21°♁42'22		desc. node	-1126 Apr 20 j 09:55	5°♁13'55		
	-1129 Nov 20 j 14:34	0°♁		morning max el	-1126 May 12 j 12:59	24°♁03'36	45°47'05	
	-1129 Dec 14 j 13:30	0°♁			-1126 May 18 j 15:25	0°♁		
	-1128 Jan 07 j 15:53	0°♁			-1126 Jun 16 j 01:41	0°♁		
	-1128 Feb 01 j 00:17	0°♁			-1126 Jul 12 j 11:24	0°♁		
asc. node	-1128 Feb 24 j 17:05	28°♁42'46			-1126 Aug 06 j 19:22	0°♁		
	-1128 Feb 25 j 18:53	0°♁		asc. node	-1126 Aug 11 j 12:16	5°♁40'33		
	-1128 Mar 22 j 06:00	0°♁			-1126 Aug 31 j 10:15	0°♁		
	-1128 Apr 17 j 21:47	0°♁			-1126 Sep 24 j 13:51	0°♁		
evening max el	-1128 May 14 j 18:39	27°♁38'33	45°17'56		-1126 Oct 18 j 11:20	0°♁		
	-1128 May 17 j 06:36	0°♁		morning set	-1126 Nov 08 j 03:50	26°♁03'55		
desc. node	-1128 Jun 15 j 07:44	22°♁14'42			-1126 Nov 11 j 06:45	0°♁		
greatest brilliancy	-1128 Jun 19 j 23:48	24°♁26'20	-4.5m	desc. node	-1126 Dec 01 j 03:05	24°♁59'23		
retrograde	-1128 Jul 02 j 06:36	27°♁05'24			-1126 Dec 05 j 02:43	0°♁		
evening set	-1128 Jul 18 j 21:12	21°♁56'52						
inferior conj	-1128 Jul 23 j 13:23	19°♁08'46	-7°-31'-56	superior conj	-1126 Dec 20 j 03:35	18°♁53'03	0°-42'-55	
minimum elong	-1128 Jul 23 j 04:18	19°♁22'45	7°30'34	minimum elong	-1126 Dec 19 j 17:20	18°♁20'53	0°42'31	
min. Earth dist.	-1128 Jul 23 j 21:18	18°♁56'35	0.28327 AU	max. Earth dist.	-1126 Dec 23 j 21:32	23°♁35'01	1.71379 AU	
morning rise	-1128 Jul 27 j 11:04	16°♁46'29			-1126 Dec 29 j 00:28	0°♁		
direct	-1128 Aug 13 j 23:15	11°♁01'30			-1125 Jan 22 j 00:48	0°♁		
greatest brilliancy	-1128 Aug 28 j 08:12	14°♁40'51	-4.6m	evening rise	-1125 Jan 30 j 05:51	10°♁12'58		
	-1128 Sep 19 j 03:11	0°♁			-1125 Feb 15 j 04:43	0°♁		
morning max el	-1128 Oct 03 j 05:10	13°♁20'05	46°40'20		-1125 Mar 11 j 13:32	0°♁		
asc. node	-1128 Oct 06 j 09:45	16°♁35'25		asc. node	-1125 Mar 24 j 04:59	15°♁26'42		
	-1128 Oct 18 j 23:12	0°♁			-1125 Apr 05 j 04:48	0°♁		
	-1128 Nov 14 j 03:15	0°♁			-1125 Apr 30 j 04:28	0°♁		
	-1128 Dec 09 j 03:03	0°♁			-1125 May 25 j 15:51	0°♁		
	-1127 Jan 02 j 16:41	0°♁			-1125 Jun 20 j 22:32	0°♁		
desc. node	-1127 Jan 26 j 00:46	28°♁38'23		desc. node	-1125 Jul 13 j 19:35	24°♁46'00		
	-1127 Jan 27 j 03:21	0°♁			-1125 Jul 18 j 21:29	0°♁		
	-1127 Feb 20 j 13:42	0°♁		evening max el	-1125 Jul 27 j 08:06	8°♁23'18	46°18'13	
	-1127 Mar 17 j 00:30	0°♁			-1125 Aug 21 j 19:44	0°♁		
morning set	-1127 Apr 08 j 17:36	27°♁50'48		greatest brilliancy	-1125 Sep 04 j 15:41	7°♁24'50	-4.6m	
	-1127 Apr 10 j 11:46	0°♁		retrograde	-1125 Sep 14 j 23:40	9°♁22'27		
	-1127 May 04 j 23:00	0°♁		evening set	-1125 Oct 01 j 08:26	4°♁15'08		
max. Earth dist.	-1127 May 13 j 21:18	10°♁57'25	1.73680 AU	inferior conj	-1125 Oct 05 j 15:20	1°♁42'54	-6°-40'-48	
				minimum elong	-1125 Oct 06 j 02:05	1°♁26'38	6°38'32	
superior conj	-1127 May 15 j 05:27	12°♁36'04	0°-9'-10	min. Earth dist.	-1125 Oct 06 j 07:08	1°♁19'01	0.26750 AU	
minimum elong	-1127 May 15 j 07:18	12°♁41'43	0°09'06		-1125 Oct 08 j 11:55	30°♁		
behind sun begin	-1127 May 14 j 12:50	11°♁45'03		morning rise	-1125 Oct 10 j 19:22	28°♁40'30		
behind sun end	-1127 May 16 j 01:45	13°♁38'22		direct	-1125 Oct 26 j 04:19	24°♁00'35		
asc. node	-1127 May 19 j 02:44	17°♁22'20		asc. node	-1125 Nov 03 j 21:28	25°♁28'46		
	-1127 May 29 j 09:24	0°♁		greatest brilliancy	-1125 Nov 08 j 07:52	27°♁13'46	-4.7m	
evening rise	-1127 Jun 20 j 00:17	26°♁36'31			-1125 Nov 13 j 13:24	0°♁		
	-1127 Jun 22 j 18:21	0°♁		morning max el	-1125 Dec 15 j 23:35	27°♁35'44	46°53'29	
	-1127 Jul 17 j 02:06	0°♁			-1125 Dec 18 j 07:51	0°♁		
	-1127 Aug 10 j 09:50	0°♁			-1124 Jan 14 j 18:33	0°♁		
	-1127 Sep 03 j 19:16	0°♁			-1124 Feb 09 j 16:15	0°♁		
desc. node	-1127 Sep 07 j 17:27	4°♁48'46		desc. node	-1124 Feb 23 j 12:37	16°♁20'43		
	-1127 Sep 28 j 08:17	0°♁			-1124 Mar 06 j 00:14	0°♁		
	-1127 Oct 23 j 03:47	0°♁			-1124 Mar 31 j 01:41	0°♁		

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Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

	-1124 Apr 24 j 23:00	0°♃		asc. node	-1122 Dec 01 j 09:30	25°♁49'35	
	-1124 May 19 j 16:33	0°♄		evening set	-1122 Dec 13 j 09:55	21°♁36'05	
	-1124 Jun 13 j 05:49	0°♅		min. Earth dist.	-1122 Dec 18 j 09:03	18°♁38'46	0.26774 AU
morning set	-1124 Jun 14 j 23:54	2°♅09'06		inferior conj	-1122 Dec 19 j 07:40	18°♁03'40	4°23'24
asc. node	-1124 Jun 15 j 14:42	2°♅54'31		minimum elong	-1122 Dec 18 j 23:05	18°♁17'00	4°21'01
	-1124 Jul 07 j 14:19	0°♆		morning rise	-1122 Dec 24 j 12:59	14°♁56'12	
max. Earth dist.	-1124 Jul 17 j 09:14	12°♆07'21	1.72705 AU	direct	-1121 Jan 08 j 17:28	10°♁22'47	
				greatest brilliancy	-1121 Jan 19 j 09:17	12°♁30'36	-4.6m
superior conj	-1124 Jul 21 j 07:38	17°♆00'18	1°11'10		-1121 Feb 14 j 13:14	0°♇	
minimum elong	-1124 Jul 20 j 23:35	16°♆35'16	1°10'59	morning max el	-1121 Feb 27 j 07:22	11°♇50'53	46°18'41
	-1124 Jul 31 j 18:25	0°♈			-1121 Mar 17 j 00:32	0°♁	
	-1124 Aug 24 j 19:35	0°♉		desc. node	-1121 Mar 23 j 00:19	6°♁26'09	
evening rise	-1124 Aug 27 j 03:59	2°♉56'11			-1121 Apr 13 j 05:52	0°♊	
	-1124 Sep 17 j 19:41	0°♋			-1121 May 09 j 07:33	0°♃	
desc. node	-1124 Oct 05 j 05:20	21°♋44'08			-1121 Jun 03 j 18:10	0°♄	
	-1124 Oct 11 j 20:21	0°♌			-1121 Jun 28 j 17:38	0°♅	
	-1124 Nov 04 j 22:52	0°♍		asc. node	-1121 Jul 14 j 02:31	18°♅42'31	
	-1124 Nov 29 j 05:04	0°♎			-1121 Jul 23 j 07:23	0°♆	
	-1124 Dec 23 j 18:55	0°♏			-1121 Aug 16 j 12:50	0°♇	
asc. node	-1123 Jan 18 j 00:42	0°♐		morning set	-1121 Aug 23 j 19:55	9°♇06'07	
	-1123 Jan 26 j 07:09	9°♐32'36			-1121 Sep 09 j 12:21	0°♈	
	-1123 Feb 13 j 16:48	0°♑		max. Earth dist.	-1121 Sep 29 j 17:27	25°♈25'01	1.71185 AU
evening max el	-1123 Mar 02 j 17:53	17°♑32'46	45°38'52				
	-1123 Mar 16 j 09:02	0°♒		superior conj	-1121 Oct 01 j 04:55	27°♈16'37	1°06'54
greatest brilliancy	-1123 Apr 05 j 19:57	13°♒59'39	-4.5m	minimum elong	-1121 Oct 01 j 15:17	27°♈49'14	1°06'35
retrograde	-1123 Apr 20 j 12:46	17°♒44'53			-1121 Oct 03 j 08:50	0°♉	
evening set	-1123 May 05 j 18:22	13°♒15'26			-1121 Oct 27 j 04:46	0°♊	
inferior conj	-1123 May 11 j 23:08	9°♒31'43	1°22'35	desc. node	-1121 Nov 02 j 17:21	8°♊12'23	
minimum elong	-1123 May 12 j 02:06	9°♒27'03	1°21'45	evening rise	-1121 Nov 11 j 09:21	19°♊05'51	
min. Earth dist.	-1123 May 12 j 07:02	9°♒19'20	0.29035 AU		-1121 Nov 20 j 01:45	0°♋	
desc. node	-1123 May 17 j 21:51	5°♒56'15			-1121 Dec 14 j 00:47	0°♌	
morning rise	-1123 May 18 j 09:48	5°♒39'44			-1120 Jan 07 j 03:19	0°♍	
direct	-1123 Jun 02 j 16:55	1°♒11'12			-1120 Jan 31 j 12:00	0°♎	
greatest brilliancy	-1123 Jun 16 j 15:38	4°♒34'46	-4.5m	asc. node	-1120 Feb 23 j 19:04	28°♎12'07	
	-1123 Jul 20 j 09:17	0°♏			-1120 Feb 25 j 07:08	0°♃	
morning max el	-1123 Jul 21 j 19:06	1°♏21'04	45°58'54		-1120 Mar 21 j 19:24	0°♄	
	-1123 Aug 18 j 05:13	0°♐			-1120 Apr 17 j 13:49	0°♅	
asc. node	-1123 Sep 08 j 00:08	23°♐43'44		evening max el	-1120 May 12 j 08:49	25°♅24'09	45°17'11
	-1123 Sep 13 j 08:01	0°♑			-1120 May 17 j 06:54	0°♆	
	-1123 Oct 08 j 05:30	0°♒		desc. node	-1120 Jun 14 j 09:49	20°♆46'38	
	-1123 Nov 01 j 12:18	0°♓		greatest brilliancy	-1120 Jun 17 j 11:10	22°♆09'47	-4.5m
	-1123 Nov 25 j 12:54	0°♈		retrograde	-1120 Jun 29 j 21:02	24°♆52'34	
	-1123 Dec 19 j 12:17	0°♉		evening set	-1120 Jul 16 j 08:37	19°♆48'12	
desc. node	-1123 Dec 28 j 14:59	11°♉23'17		inferior conj	-1120 Jul 21 j 04:27	16°♆55'08	-7°-20'-37
	-1122 Jan 12 j 12:51	0°♊		minimum elong	-1120 Jul 20 j 19:01	17°♆09'38	7°19'06
morning set	-1122 Jan 24 j 12:08	14°♊54'31		min. Earth dist.	-1120 Jul 21 j 12:15	16°♆43'09	0.28371 AU
	-1122 Feb 05 j 15:28	0°♋		morning rise	-1120 Jul 25 j 05:03	14°♆28'35	
	-1122 Mar 01 j 20:26	0°♌		direct	-1120 Aug 11 j 14:19	8°♆46'53	
				greatest brilliancy	-1120 Aug 26 j 01:27	12°♆28'05	-4.6m
superior conj	-1122 Mar 05 j 03:36	4°♌04'42	-1°-21'-41		-1120 Sep 19 j 08:04	0°♇	
minimum elong	-1122 Mar 05 j 08:54	4°♌21'06	1°21'38	morning max el	-1120 Sep 30 j 19:27	10°♇59'25	46°39'06
max. Earth dist.	-1122 Mar 08 j 04:09	7°♌48'52	1.72939 AU	asc. node	-1120 Oct 05 j 11:50	15°♇47'04	
	-1122 Mar 26 j 03:58	0°♍			-1120 Oct 18 j 16:50	0°♈	
evening rise	-1122 Apr 11 j 23:56	20°♍41'20			-1120 Nov 13 j 17:45	0°♉	
	-1122 Apr 19 j 14:09	0°♎			-1120 Dec 08 j 16:09	0°♊	
asc. node	-1122 Apr 20 j 16:58	1°♎22'09			-1119 Jan 02 j 04:58	0°♋	
	-1122 May 14 j 02:55	0°♏		desc. node	-1119 Jan 25 j 02:48	28°♋08'34	
	-1122 Jun 07 j 18:27	0°♐			-1119 Jan 26 j 15:04	0°♌	
	-1122 Jul 02 j 13:49	0°♑			-1119 Feb 20 j 01:00	0°♍	
desc. node	-1122 Jul 27 j 15:32	0°♒			-1119 Mar 16 j 11:30	0°♎	
	-1122 Aug 10 j 07:26	16°♒08'35		morning set	-1119 Apr 06 j 10:57	25°♎43'42	
	-1122 Aug 22 j 04:22	0°♓			-1119 Apr 09 j 22:33	0°♃	
	-1122 Sep 17 j 14:54	0°♈			-1119 May 04 j 09:40	0°♄	
evening max el	-1122 Oct 08 j 19:45	22°♈30'41	47°24'34	max. Earth dist.	-1119 May 11 j 18:46	9°♄03'24	1.73683 AU
	-1122 Oct 16 j 10:39	0°♉					
greatest brilliancy	-1122 Nov 16 j 06:53	23°♉05'57	-4.7m	superior conj	-1119 May 13 j 00:09	10°♄33'35	0°-12'-14
retrograde	-1122 Nov 28 j 16:30	25°♉58'42		minimum elong	-1119 May 13 j 02:37	10°♄41'07	0°12'07

Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

behind sun begin	-1119 May 12 j 12:06	9°♃56'34		morning rise	-1117 Oct 08 j 04:23	26°♎19'09	
behind sun end	-1119 May 13 j 17:07	11°♃25'40		direct	-1117 Oct 23 j 18:13	21°♎33'48	
asc. node	-1119 May 18 j 04:58	16°♃56'38		asc. node	-1117 Nov 02 j 23:42	23°♎34'04	
	-1119 May 28 j 20:01	0°♂		greatest brilliancy	-1117 Nov 05 j 21:56	24°♎47'41	-4.7m
evening rise	-1119 Jun 17 j 19:47	24°♂35'52			-1117 Nov 14 j 22:52	0°♎	
	-1119 Jun 22 j 05:03	0°♎		morning max el	-1117 Dec 13 j 14:01	25°♎12'23	46°53'46
	-1119 Jul 16 j 13:02	0°♏			-1117 Dec 18 j 05:21	0°♎	
	-1119 Aug 09 j 21:09	0°♐			-1116 Jan 14 j 10:34	0°♏	
	-1119 Sep 03 j 07:06	0°♑			-1116 Feb 09 j 06:00	0°♏	
desc. node	-1119 Sep 06 j 19:26	4°♑18'19		desc. node	-1116 Feb 22 j 14:39	15°♏48'07	
	-1119 Sep 27 j 20:48	0°♎			-1116 Mar 05 j 12:45	0°♏	
	-1119 Oct 22 j 17:19	0°♏			-1116 Mar 30 j 13:25	0°♏	
	-1119 Nov 17 j 04:20	0°♐			-1116 Apr 24 j 10:13	0°♑	
	-1119 Dec 14 j 04:44	0°♑			-1116 May 19 j 03:26	0°♏	
evening max el	-1119 Dec 19 j 05:12	5°♑11'41	46°57'46	morning set	-1116 Jun 12 j 18:21	0°♂05'36	
asc. node	-1119 Dec 28 j 21:20	14°♑41'22			-1116 Jun 12 j 16:31	0°♂	
	-1118 Jan 16 j 11:24	0°♏		asc. node	-1116 Jun 14 j 16:45	2°♂27'56	
greatest brilliancy	-1118 Jan 24 j 13:58	4°♏46'20	-4.6m		-1116 Jul 07 j 00:58	0°♎	
retrograde	-1118 Feb 07 j 21:57	8°♏32'33		max. Earth dist.	-1116 Jul 15 j 01:55	9°♎57'16	1.72755 AU
evening set	-1118 Feb 25 j 18:44	2°♏21'00					
inferior conj	-1118 Mar 01 j 04:06	0°♏13'02	8°19'05	superior conj	-1116 Jul 19 j 01:30	14°♎53'39	1°09'25
minimum elong	-1118 Mar 01 j 07:59	0°♏06'51	8°18'50	minimum elong	-1116 Jul 18 j 17:13	14°♎27'57	1°09'11
min. Earth dist.	-1118 Feb 28 j 20:15	0°♏25'32	0.28658 AU		-1116 Jul 31 j 05:07	0°♏	
	-1118 Mar 01 j 12:18	30°♎			-1116 Aug 24 j 06:25	0°♐	
morning rise	-1118 Mar 04 j 21:26	27°♎53'10		evening rise	-1116 Aug 24 j 19:19	0°♐40'16	
direct	-1118 Mar 22 j 08:58	21°♎59'59			-1116 Sep 17 j 06:42	0°♑	
greatest brilliancy	-1118 Apr 03 j 01:29	24°♎26'47	-4.5m	desc. node	-1116 Oct 04 j 07:31	21°♑16'03	
	-1118 Apr 13 j 14:27	0°♏			-1116 Oct 11 j 07:37	0°♎	
desc. node	-1118 Apr 19 j 12:07	4°♏05'28			-1116 Nov 04 j 10:28	0°♏	
morning max el	-1118 May 10 j 05:19	21°♏54'37	45°47'39		-1116 Nov 28 j 17:08	0°♐	
	-1118 May 18 j 11:23	0°♑			-1116 Dec 23 j 07:42	0°♑	
	-1118 Jun 15 j 16:31	0°♏			-1115 Jan 17 j 14:49	0°♏	
	-1118 Jul 12 j 00:12	0°♂		asc. node	-1115 Jan 25 j 09:09	8°♏56'03	
	-1118 Aug 06 j 07:12	0°♎			-1115 Feb 13 j 10:10	0°♑	
asc. node	-1118 Aug 10 j 14:21	5°♎11'20		evening max el	-1115 Feb 28 j 09:53	15°♑21'41	45°40'57
	-1118 Aug 30 j 21:36	0°♏			-1115 Mar 16 j 15:46	0°♏	
	-1118 Sep 24 j 01:00	0°♐		greatest brilliancy	-1115 Apr 03 j 13:16	11°♃52'49	-4.5m
	-1118 Oct 17 j 22:24	0°♑		retrograde	-1115 Apr 18 j 04:59	15°♃37'04	
morning set	-1118 Nov 05 j 14:26	23°♑31'16		evening set	-1115 May 03 j 12:23	11°♃05'48	
	-1118 Nov 10 j 17:48	0°♎		inferior conj	-1115 May 09 j 15:41	7°♃23'41	1°41'47
desc. node	-1118 Nov 30 j 05:14	24°♎31'32		minimum elong	-1115 May 09 j 19:19	7°♃17'58	1°40'45
	-1118 Dec 04 j 13:43	0°♏		min. Earth dist.	-1115 May 09 j 23:43	7°♃11'04	0.29041 AU
				morning rise	-1115 May 16 j 02:12	3°♃31'25	
superior conj	-1118 Dec 17 j 12:46	16°♏16'49	0°-39'-24	desc. node	-1115 May 16 j 23:58	3°♃02'11	
minimum elong	-1118 Dec 17 j 03:05	15°♏46'26	0°39'00		-1115 May 24 j 11:02	30°♎	
max. Earth dist.	-1118 Dec 21 j 04:23	20°♏51'35	1.71338 AU	direct	-1115 May 31 j 09:37	29°♑03'10	
	-1118 Dec 28 j 11:26	0°♐			-1115 Jun 07 j 13:34	0°♏	
	-1117 Jan 21 j 11:44	0°♑		greatest brilliancy	-1115 Jun 14 j 05:27	2°♃23'19	-4.5m
evening rise	-1117 Jan 27 j 17:36	7°♑46'22		morning max el	-1115 Jul 19 j 10:22	29°♃09'04	45°57'48
	-1117 Feb 14 j 15:40	0°♏			-1115 Jul 20 j 07:27	0°♂	
	-1117 Mar 11 j 00:37	0°♑			-1115 Aug 17 j 20:48	0°♎	
asc. node	-1117 Mar 23 j 07:08	14°♑59'09		asc. node	-1115 Sep 07 j 02:12	23°♎09'44	
	-1117 Apr 04 j 16:11	0°♏			-1115 Sep 12 j 21:21	0°♏	
	-1117 Apr 29 j 16:26	0°♂			-1115 Oct 07 j 17:47	0°♐	
	-1117 May 25 j 04:55	0°♎			-1115 Nov 01 j 00:02	0°♑	
	-1117 Jun 20 j 13:47	0°♏			-1115 Nov 25 j 00:19	0°♎	
desc. node	-1117 Jul 12 j 21:37	24°♏01'29			-1115 Dec 18 j 23:30	0°♏	
	-1117 Jul 18 j 18:11	0°♐		desc. node	-1115 Dec 27 j 16:58	10°♏54'39	
evening max el	-1117 Jul 24 j 22:21	6°♐05'16	46°15'28		-1114 Jan 11 j 23:56	0°♐	
	-1117 Aug 23 j 01:06	0°♑		morning set	-1114 Jan 21 j 23:26	12°♐26'07	
greatest brilliancy	-1117 Sep 02 j 02:46	4°♑58'33	-4.6m		-1114 Feb 05 j 02:25	0°♑	
retrograde	-1117 Sep 12 j 12:10	6°♑56'46			-1114 Mar 01 j 07:17	0°♏	
evening set	-1117 Sep 29 j 00:10	1°♑44'35					
	-1117 Oct 01 j 23:11	30°♎		superior conj	-1114 Mar 02 j 18:15	1°♏48'05	-1°-22'-34
inferior conj	-1117 Oct 03 j 03:48	29°♎16'45	-6°-56'-7	minimum elong	-1114 Mar 02 j 22:51	2°♏02'18	1°22'33
minimum elong	-1117 Oct 03 j 14:26	29°♎00'40	6°53'58	max. Earth dist.	-1114 Mar 05 j 22:46	5°♏44'34	1.72888 AU
min. Earth dist.	-1117 Oct 03 j 19:46	28°♎52'36	0.26805 AU		-1114 Mar 25 j 14:45	0°♑	

Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

evening rise	-1114 Apr 09 j 16:49	18°♃32'39			-1112 Nov 13 j 08:14	0°♌		
	-1114 Apr 19 j 00:59	0°♄			-1112 Dec 08 j 05:16	0°♍		
asc. node	-1114 Apr 19 j 19:07	0°♄55'32			-1111 Jan 01 j 17:18	0°♎		
	-1114 May 13 j 13:57	0°♈		desc. node	-1111 Jan 24 j 04:51	27°♏38'34		
	-1114 Jun 07 j 05:51	0°♉			-1111 Jan 26 j 02:51	0°♐		
	-1114 Jul 02 j 01:49	0°♊			-1111 Feb 19 j 12:23	0°♑		
	-1114 Jul 27 j 04:29	0°♋			-1111 Mar 15 j 22:36	0°♒		
desc. node	-1114 Aug 09 j 09:28	15°♌34'20		morning set	-1111 Apr 04 j 04:13	23°♓35'49		
	-1114 Aug 21 j 18:56	0°♍			-1111 Apr 09 j 09:29	0°♈		
	-1114 Sep 17 j 08:38	0°♎			-1111 May 03 j 20:31	0°♉		
evening max el	-1114 Oct 06 j 09:21	20°♏05'52	47°23'35	max. Earth dist.	-1111 May 09 j 17:07	7°♄11'24	1.73691 AU	
	-1114 Oct 16 j 13:57	0°♏						
greatest brilliancy	-1114 Nov 13 j 23:27	20°♏42'31	-4.7m	superior conj	-1111 May 10 j 18:36	8°♄29'34	0°-15'-19	
retrograde	-1114 Nov 26 j 05:22	23°♏31'31		minimum elong	-1111 May 10 j 21:39	8°♄38'58	0°15'10	
asc. node	-1114 Nov 30 j 11:28	23°♏09'01		behind sun begin	-1111 May 10 j 15:18	8°♄19'29		
evening set	-1114 Dec 10 j 21:20	19°♏12'17		behind sun end	-1111 May 11 j 04:00	8°♄58'27		
min. Earth dist.	-1114 Dec 15 j 23:28	16°♏11'02	0.26719 AU	asc. node	-1111 May 17 j 06:58	16°♄29'30		
inferior conj	-1114 Dec 16 j 20:48	15°♏37'55	4°02'59		-1111 May 28 j 06:54	0°♈		
minimum elong	-1114 Dec 16 j 12:42	15°♏50'30	4°00'41	evening rise	-1111 Jun 15 j 14:58	22°♈33'28		
morning rise	-1114 Dec 22 j 04:42	12°♏26'46			-1111 Jun 21 j 16:03	0°♉		
direct	-1113 Jan 06 j 05:39	7°♏57'50			-1111 Jul 16 j 00:15	0°♊		
greatest brilliancy	-1113 Jan 16 j 23:50	10°♏07'28	-4.6m		-1111 Aug 09 j 08:44	0°♋		
	-1113 Feb 14 j 18:48	0°♐			-1111 Sep 02 j 19:12	0°♌		
morning max el	-1113 Feb 24 j 19:56	9°♐27'32	46°20'03	desc. node	-1111 Sep 05 j 21:37	3°♍47'42		
	-1113 Mar 16 j 18:22	0°♑			-1111 Sep 27 j 09:36	0°♍		
desc. node	-1113 Mar 22 j 02:31	5°♑46'19			-1111 Oct 22 j 07:10	0°♎		
	-1113 Apr 12 j 20:13	0°♒			-1111 Nov 16 j 20:06	0°♏		
	-1113 May 08 j 20:18	0°♈			-1111 Dec 14 j 01:17	0°♑		
	-1113 Jun 03 j 06:02	0°♉		evening max el	-1111 Dec 16 j 21:01	2°♑54'12	47°00'21	
	-1113 Jun 28 j 04:59	0°♊		asc. node	-1111 Dec 27 j 23:25	13°♑44'10		
asc. node	-1113 Jul 13 j 04:31	18°♈14'35			-1110 Jan 17 j 15:43	0°♒		
	-1113 Jul 22 j 18:27	0°♉		greatest brilliancy	-1110 Jan 22 j 06:13	2°♒31'39	-4.6m	
	-1113 Aug 15 j 23:48	0°♊		retrograde	-1110 Feb 05 j 14:49	6°♒18'34		
morning set	-1113 Aug 21 j 11:03	6°♊49'14		evening set	-1110 Feb 23 j 11:42	0°♒05'24		
	-1113 Sep 08 j 23:19	0°♋			-1110 Feb 23 j 15:13	30°♒		
max. Earth dist.	-1113 Sep 27 j 01:09	22°♋43'34	1.71220 AU	inferior conj	-1110 Feb 26 j 20:05	27°♑59'05	8°23'15	
				minimum elong	-1110 Feb 26 j 23:17	27°♑53'59	8°23'06	
superior conj	-1113 Sep 28 j 17:24	24°♋50'13	1°09'07	min. Earth dist.	-1110 Feb 26 j 10:44	28°♑13'55	0.28612 AU	
minimum elong	-1113 Sep 29 j 03:27	25°♋21'50	1°08'49	morning rise	-1110 Mar 02 j 11:04	25°♑43'02		
	-1113 Oct 02 j 19:51	0°♌		direct	-1110 Mar 20 j 00:30	19°♑46'49		
	-1113 Oct 26 j 15:52	0°♍		greatest brilliancy	-1110 Mar 31 j 14:36	22°♑11'55	-4.5m	
desc. node	-1113 Nov 01 j 19:27	7°♍44'04			-1110 Apr 14 j 12:46	0°♒		
evening rise	-1113 Nov 08 j 18:59	16°♍30'24		desc. node	-1110 Apr 18 j 14:12	2°♒58'13		
	-1113 Nov 19 j 12:56	0°♎		morning max el	-1110 May 07 j 21:58	19°♒45'48	45°48'01	
	-1113 Dec 13 j 12:03	0°♏			-1110 May 18 j 07:00	0°♈		
	-1112 Jan 06 j 14:43	0°♑			-1110 Jun 15 j 07:27	0°♉		
	-1112 Jan 30 j 23:43	0°♒			-1110 Jul 11 j 13:17	0°♊		
asc. node	-1112 Feb 22 j 21:12	27°♒41'38			-1110 Aug 05 j 19:22	0°♋		
	-1112 Feb 24 j 19:30	0°♈		asc. node	-1110 Aug 09 j 16:29	4°♋41'16		
	-1112 Mar 21 j 09:03	0°♉			-1110 Aug 30 j 09:17	0°♌		
	-1112 Apr 17 j 06:21	0°♊			-1110 Sep 23 j 12:27	0°♍		
evening max el	-1112 May 09 j 23:22	23°♈10'00	45°16'33		-1110 Oct 17 j 09:45	0°♎		
	-1112 May 17 j 08:52	0°♉		morning set	-1110 Nov 03 j 01:05	20°♏58'02		
desc. node	-1112 Jun 13 j 11:51	19°♉14'32			-1110 Nov 10 j 05:06	0°♐		
greatest brilliancy	-1112 Jun 14 j 21:58	19°♉51'45	-4.5m	desc. node	-1110 Nov 29 j 07:10	24°♐02'11		
retrograde	-1112 Jun 27 j 11:56	22°♉38'54			-1110 Dec 04 j 00:59	0°♑		
evening set	-1112 Jul 13 j 19:59	17°♉38'31						
inferior conj	-1112 Jul 18 j 19:23	14°♉40'35	-7°-8'-33	superior conj	-1110 Dec 14 j 21:54	13°♏39'27	0°-35'-47	
minimum elong	-1112 Jul 18 j 09:41	14°♉55'29	7°06'53	minimum elong	-1110 Dec 14 j 12:54	13°♏11'12	0°35'25	
min. Earth dist.	-1112 Jul 19 j 02:46	14°♉29'15	0.28411 AU	max. Earth dist.	-1110 Dec 18 j 13:47	18°♏15'14	1.71300 AU	
morning rise	-1112 Jul 22 j 23:00	12°♉09'49			-1110 Dec 27 j 22:40	0°♐		
direct	-1112 Aug 09 j 05:38	6°♉31'27			-1109 Jan 20 j 22:58	0°♑		
greatest brilliancy	-1112 Aug 23 j 18:36	10°♉14'50	-4.6m	evening rise	-1109 Jan 25 j 05:20	5°♑18'40		
	-1112 Sep 19 j 11:24	0°♊			-1109 Feb 14 j 02:55	0°♒		
morning max el	-1112 Sep 28 j 10:28	8°♊40'27	46°37'51		-1109 Mar 10 j 11:58	0°♈		
asc. node	-1112 Oct 04 j 14:04	14°♊59'28		asc. node	-1109 Mar 22 j 09:17	14°♈30'48		
	-1112 Oct 18 j 10:14	0°♋			-1109 Apr 04 j 03:50	0°♉		

Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

greatest brilliancy	-1104 Jun 12 j 09:07	17° ♁ 34'45	-4.5m			-1102 Dec 03 j 11:58	0° ♁	
desc. node	-1104 Jun 12 j 13:59	17° ♁ 39'50						
retrograde	-1104 Jun 25 j 03:22	20° ♁ 25'59		superior conj	-1102 Dec 12 j 07:25	11° ♁ 04'12	0°-32'-7	
evening set	-1104 Jul 11 j 07:45	15° ♁ 29'37		minimum elong	-1102 Dec 11 j 23:11	10° ♁ 38'22	0°31'47	
inferior conj	-1104 Jul 16 j 10:31	12° ♁ 26'49	-6°-55'-53	max. Earth dist.	-1102 Dec 16 j 01:03	15° ♁ 45'31	1.71262 AU	
minimum elong	-1104 Jul 16 j 00:37	12° ♁ 42'01	6°54'07		-1102 Dec 27 j 09:37	0° ♁		
min. Earth dist.	-1104 Jul 16 j 17:11	12° ♁ 16'35	0.28447 AU		-1101 Jan 20 j 09:55	0° ♁		
morning rise	-1104 Jul 20 j 17:09	9° ♁ 51'51		evening rise	-1101 Jan 22 j 17:07	2° ♁ 51'52		
direct	-1104 Aug 06 j 21:39	4° ♁ 17'05			-1101 Feb 13 j 13:55	0° ♁		
greatest brilliancy	-1104 Aug 21 j 11:12	8° ♁ 01'40	-4.6m		-1101 Mar 09 j 23:07	0° ♁		
	-1104 Sep 19 j 13:04	0° ♁		asc. node	-1101 Mar 21 j 11:14	14° ♁ 02'22		
morning max el	-1104 Sep 26 j 02:05	6° ♁ 23'43	46°36'35		-1101 Apr 03 j 15:18	0° ♁		
asc. node	-1104 Oct 03 j 16:01	14° ♁ 12'19			-1101 Apr 28 j 16:50	0° ♁		
	-1104 Oct 18 j 03:10	0° ♁			-1101 May 24 j 07:47	0° ♁		
	-1104 Nov 12 j 22:30	0° ♁			-1101 Jun 19 j 21:37	0° ♁		
	-1104 Dec 07 j 18:18	0° ♁		desc. node	-1101 Jul 11 j 01:50	22° ♁ 28'59		
	-1103 Jan 01 j 05:36	0° ♁			-1101 Jul 18 j 14:47	0° ♁		
desc. node	-1103 Jan 23 j 07:01	27° ♁ 08'47		evening max el	-1101 Jul 20 j 01:43	1° ♁ 24'39	46°09'34	
	-1103 Jan 25 j 14:39	0° ♁			-1101 Aug 27 j 19:42	0° ♁		
	-1103 Feb 18 j 23:49	0° ♁		greatest brilliancy	-1101 Aug 28 j 03:26	0° ♁ 07'02	-4.6m	
	-1103 Mar 15 j 09:45	0° ♁		retrograde	-1101 Sep 07 j 11:43	2° ♁ 03'23		
morning set	-1103 Apr 01 j 21:06	21° ♁ 26'45			-1101 Sep 17 j 16:21	30° ♁		
	-1103 Apr 08 j 20:25	0° ♁		evening set	-1101 Sep 24 j 07:29	26° ♁ 42'11		
	-1103 May 03 j 07:19	0° ♁		inferior conj	-1101 Sep 28 j 04:37	24° ♁ 23'06	-7°-24'-5	
max. Earth dist.	-1103 May 07 j 16:44	5° ♁ 23'26	1.73691 AU	minimum elong	-1101 Sep 28 j 14:44	24° ♁ 07'43	7°22'18	
				min. Earth dist.	-1101 Sep 28 j 21:26	23° ♁ 57'32	0.26909 AU	
superior conj	-1103 May 08 j 12:50	6° ♁ 25'07	0°-18'-23	morning rise	-1101 Oct 02 j 21:43	21° ♁ 35'18		
minimum elong	-1103 May 08 j 16:30	6° ♁ 36'21	0°18'13	direct	-1101 Oct 18 j 20:41	16° ♁ 38'51		
asc. node	-1103 May 16 j 09:00	16° ♁ 02'42		greatest brilliancy	-1101 Nov 01 j 01:55	19° ♁ 53'39	-4.7m	
	-1103 May 27 j 17:41	0° ♁		asc. node	-1101 Nov 01 j 03:45	19° ♁ 55'47		
evening rise	-1103 Jun 13 j 10:14	20° ♁ 31'37			-1101 Nov 16 j 17:11	0° ♁		
	-1103 Jun 21 j 02:57	0° ♁		morning max el	-1101 Dec 08 j 15:41	20° ♁ 16'06	46°54'33	
	-1103 Jul 15 j 11:24	0° ♁			-1101 Dec 17 j 22:32	0° ♁		
	-1103 Aug 08 j 20:15	0° ♁			-1100 Jan 13 j 18:03	0° ♁		
	-1103 Sep 02 j 07:13	0° ♁			-1100 Feb 08 j 09:21	0° ♁		
desc. node	-1103 Sep 04 j 23:39	3° ♁ 17'02		desc. node	-1100 Feb 20 j 18:51	14° ♁ 43'15		
	-1103 Sep 26 j 22:18	0° ♁			-1100 Mar 04 j 13:47	0° ♁		
	-1103 Oct 21 j 20:55	0° ♁			-1100 Mar 29 j 13:01	0° ♁		
	-1103 Nov 16 j 11:53	0° ♁			-1100 Apr 23 j 08:50	0° ♁		
	-1103 Dec 13 j 22:22	0° ♁			-1100 May 18 j 01:26	0° ♁		
evening max el	-1103 Dec 14 j 13:16	0° ♁ 38'05	47°02'34	morning set	-1100 Jun 08 j 07:25	25° ♁ 58'25		
asc. node	-1103 Dec 27 j 01:32	12° ♁ 46'04			-1100 Jun 11 j 14:11	0° ♁		
	-1102 Jan 19 j 08:55	0° ♁		asc. node	-1100 Jun 12 j 20:59	1° ♁ 34'29		
greatest brilliancy	-1102 Jan 19 j 23:25	0° ♁ 18'02	-4.6m		-1100 Jul 05 j 22:34	0° ♁		
retrograde	-1102 Feb 03 j 07:31	4° ♁ 03'52		max. Earth dist.	-1100 Jul 10 j 12:13	5° ♁ 39'13	1.72866 AU	
	-1102 Feb 17 j 10:53	30° ♁						
evening set	-1102 Feb 21 j 04:15	27° ♁ 49'48		superior conj	-1100 Jul 14 j 13:24	10° ♁ 40'12	1°05'35	
inferior conj	-1102 Feb 24 j 11:52	25° ♁ 44'34	8°26'44	minimum elong	-1100 Jul 14 j 04:49	10° ♁ 13'36	1°05'21	
minimum elong	-1102 Feb 24 j 14:21	25° ♁ 40'38	8°26'39		-1100 Jul 30 j 02:54	0° ♁		
min. Earth dist.	-1102 Feb 24 j 00:57	26° ♁ 01'55	0.28565 AU	evening rise	-1100 Aug 20 j 02:09	26° ♁ 07'59		
morning rise	-1102 Feb 28 j 00:42	23° ♁ 31'57			-1100 Aug 23 j 04:31	0° ♁		
direct	-1102 Mar 17 j 16:14	17° ♁ 33'21			-1100 Sep 16 j 05:14	0° ♁		
greatest brilliancy	-1102 Mar 29 j 02:55	19° ♁ 55'49	-4.5m	desc. node	-1100 Oct 02 j 11:33	20° ♁ 17'11		
	-1102 Apr 15 j 05:20	0° ♁			-1100 Oct 10 j 06:41	0° ♁		
desc. node	-1102 Apr 17 j 16:10	1° ♁ 52'31			-1100 Nov 03 j 10:11	0° ♁		
morning max el	-1102 May 05 j 14:08	17° ♁ 36'00	45°48'28		-1100 Nov 27 j 17:43	0° ♁		
	-1102 May 18 j 01:57	0° ♁			-1100 Dec 22 j 09:41	0° ♁		
	-1102 Jun 14 j 22:01	0° ♁			-1099 Jan 16 j 19:40	0° ♁		
	-1102 Jul 11 j 02:02	0° ♁		asc. node	-1099 Jan 23 j 13:24	7° ♁ 42'18		
	-1102 Aug 05 j 07:14	0° ♁			-1099 Feb 12 j 22:14	0° ♁		
asc. node	-1102 Aug 08 j 18:32	4° ♁ 11'48		evening max el	-1099 Feb 23 j 15:27	10° ♁ 52'49	45°45'17	
	-1102 Aug 29 j 20:43	0° ♁			-1099 Mar 17 j 13:54	0° ♁		
	-1102 Sep 22 j 23:40	0° ♁		greatest brilliancy	-1099 Mar 29 j 22:27	7° ♁ 36'59	-4.5m	
	-1102 Oct 16 j 20:52	0° ♁		retrograde	-1099 Apr 13 j 13:29	11° ♁ 22'18		
morning set	-1102 Oct 31 j 12:19	18° ♁ 27'22		evening set	-1099 Apr 29 j 01:03	6° ♁ 46'08		
	-1102 Nov 09 j 16:08	0° ♁		inferior conj	-1099 May 05 j 01:12	3° ♁ 08'19	2°19'18	
desc. node	-1102 Nov 28 j 09:20	23° ♁ 34'28		minimum elong	-1099 May 05 j 06:05	3° ♁ 00'38	2°17'57	

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Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

min. Earth dist.	-1099 May 05 j 09:57	2°♄54'31	0.29056 AU	desc. node	-1097 Oct 30 j 23:36	6°♁47'02	
	-1099 May 10 j 04:01	30°♁♂		evening rise	-1097 Nov 03 j 14:23	11°♁19'41	
morning rise	-1099 May 11 j 10:56	29°♁♂16'15			-1097 Nov 18 j 11:24	0°♂	
desc. node	-1099 May 15 j 04:06	27°♁♂24'37			-1097 Dec 12 j 10:46	0°♂	
direct	-1099 May 26 j 18:02	24°♁♂47'27			-1096 Jan 05 j 13:48	0°♁	
greatest brilliancy	-1099 Jun 09 j 12:08	28°♁♂04'17	-4.5m		-1096 Jan 29 j 23:27	0°♁	
	-1099 Jun 13 j 09:16	0°♂		asc. node	-1096 Feb 21 j 01:19	26°♁♂39'42	
morning max el	-1099 Jul 14 j 16:20	24°♄43'25	45°55'44		-1096 Feb 23 j 20:30	0°♁	
	-1099 Jul 20 j 01:32	0°♁			-1096 Mar 20 j 12:42	0°♂	
	-1099 Aug 17 j 03:29	0°♁			-1096 Apr 16 j 16:15	0°♁	
asc. node	-1099 Sep 05 j 06:24	22°♁♂01'47		evening max el	-1096 May 05 j 06:56	18°♁♂48'42	45°15'45
	-1099 Sep 11 j 23:59	0°♁			-1096 May 17 j 17:13	0°♁	
	-1099 Oct 06 j 18:34	0°♁		greatest brilliancy	-1096 Jun 09 j 20:59	15°♁♂19'25	-4.5m
	-1099 Oct 30 j 23:48	0°♁		desc. node	-1096 Jun 11 j 16:04	16°♁♂02'24	
	-1099 Nov 23 j 23:30	0°♁		retrograde	-1096 Jun 22 j 18:44	18°♁♂13'35	
	-1099 Dec 17 j 22:17	0°♂		evening set	-1096 Jul 08 j 19:40	13°♁♂21'22	
desc. node	-1099 Dec 25 j 21:12	9°♂♂57'12		inferior conj	-1096 Jul 14 j 01:39	10°♁♂13'40	-6°-42'-43
	-1098 Jan 10 j 22:21	0°♂		minimum elong	-1096 Jul 13 j 15:36	10°♁♂29'06	6°40'49
morning set	-1098 Jan 16 j 21:16	7°♂♂25'42		min. Earth dist.	-1096 Jul 14 j 07:32	10°♁♂04'37	0.28483 AU
	-1098 Feb 04 j 00:30	0°♁		morning rise	-1096 Jul 18 j 11:16	7°♁♂34'20	
				direct	-1096 Aug 04 j 13:54	2°♁♂03'28	
superior conj	-1098 Feb 25 j 23:25	27°♁♂14'02	-1°-23'-56	greatest brilliancy	-1096 Aug 19 j 02:46	5°♁♂47'41	-4.6m
minimum elong	-1098 Feb 26 j 02:31	27°♁♂23'37	1°23'56		-1096 Sep 19 j 13:24	0°♁	
	-1098 Feb 28 j 05:05	0°♁		morning max el	-1096 Sep 23 j 17:35	4°♁♂07'01	46°35'08
max. Earth dist.	-1098 Mar 01 j 07:58	1°♁♂23'08	1.72777 AU	asc. node	-1096 Oct 02 j 18:08	13°♁♂26'27	
	-1098 Mar 24 j 12:27	0°♁			-1096 Oct 17 j 19:45	0°♁	
evening rise	-1098 Apr 05 j 02:46	14°♁♂15'25			-1096 Nov 12 j 12:34	0°♁	
asc. node	-1098 Apr 17 j 23:14	0°♄01'19			-1096 Dec 07 j 07:10	0°♁	
	-1098 Apr 17 j 22:48	0°♂			-1096 Dec 31 j 17:45	0°♂	
	-1098 May 12 j 12:10	0°♁		desc. node	-1095 Jan 22 j 09:02	26°♂♂39'02	
	-1098 Jun 06 j 04:49	0°♁			-1095 Jan 25 j 02:18	0°♂	
	-1098 Jul 01 j 02:02	0°♁			-1095 Feb 18 j 11:06	0°♁	
	-1098 Jul 26 j 06:44	0°♁			-1095 Mar 14 j 20:46	0°♁	
desc. node	-1098 Aug 07 j 13:39	14°♁♂25'15		morning set	-1095 Mar 30 j 13:57	19°♁♂17'43	
	-1098 Aug 21 j 00:44	0°♁			-1095 Apr 08 j 07:16	0°♁	
	-1098 Sep 16 j 21:45	0°♁			-1095 May 02 j 18:04	0°♂	
evening max el	-1098 Oct 01 j 11:01	15°♁♂11'28	47°21'01	max. Earth dist.	-1095 May 05 j 16:16	3°♄♂35'24	1.73687 AU
	-1098 Oct 17 j 02:59	0°♂					
greatest brilliancy	-1098 Nov 09 j 06:02	15°♂♂49'33	-4.7m	superior conj	-1095 May 06 j 07:08	4°♄♂21'02	0°-21'-25
retrograde	-1098 Nov 21 j 06:55	18°♂♂34'05		minimum elong	-1095 May 06 j 11:23	4°♄♂34'04	0°21'14
asc. node	-1098 Nov 28 j 15:45	17°♂♂26'16		asc. node	-1095 May 15 j 11:14	15°♄♂36'37	
evening set	-1098 Dec 05 j 19:57	14°♂♂19'35			-1095 May 27 j 04:25	0°♁	
min. Earth dist.	-1098 Dec 11 j 03:28	11°♂♂11'49	0.26621 AU	evening rise	-1095 Jun 11 j 05:37	18°♁♂30'22	
inferior conj	-1098 Dec 11 j 22:20	10°♂♂42'43	3°20'04		-1095 Jun 20 j 13:47	0°♁	
minimum elong	-1098 Dec 11 j 15:21	10°♂♂53'29	3°17'58		-1095 Jul 14 j 22:30	0°♁	
morning rise	-1098 Dec 17 j 11:15	7°♂♂25'13			-1095 Aug 08 j 07:45	0°♁	
direct	-1097 Jan 01 j 05:26	3°♂♂03'34			-1095 Sep 01 j 19:16	0°♁	
greatest brilliancy	-1097 Jan 12 j 05:30	5°♂♂19'03	-4.6m	desc. node	-1095 Sep 04 j 01:41	2°♁♂46'11	
	-1097 Feb 15 j 01:08	0°♂			-1095 Sep 26 j 11:06	0°♁	
morning max el	-1097 Feb 19 j 22:39	4°♂♂43'13	46°23'20		-1095 Oct 21 j 10:53	0°♂	
	-1097 Mar 16 j 05:00	0°♁			-1095 Nov 16 j 04:02	0°♂	
desc. node	-1097 Mar 20 j 06:34	4°♁♂26'42		evening max el	-1095 Dec 12 j 05:21	28°♂♂21'09	47°04'51
	-1097 Apr 12 j 00:28	0°♁			-1095 Dec 13 j 20:19	0°♁	
	-1097 May 07 j 21:29	0°♁		asc. node	-1095 Dec 26 j 03:37	11°♁♂46'26	
	-1097 Jun 02 j 05:33	0°♂		greatest brilliancy	-1094 Jan 17 j 17:32	28°♁♂05'17	-4.6m
	-1097 Jun 27 j 03:34	0°♁			-1094 Jan 22 j 05:53	0°♁	
asc. node	-1097 Jul 11 j 08:45	17°♁♂19'36		retrograde	-1094 Jan 31 j 23:53	1°♁♂48'35	
	-1097 Jul 21 j 16:32	0°♁			-1094 Feb 10 j 07:43	30°♁♂	
	-1097 Aug 14 j 21:40	0°♁		evening set	-1094 Feb 18 j 20:30	25°♁♂34'19	
morning set	-1097 Aug 16 j 18:27	2°♁♂19'32		min. Earth dist.	-1094 Feb 21 j 15:16	23°♁♂49'18	0.28513 AU
	-1097 Sep 07 j 21:11	0°♁		inferior conj	-1094 Feb 22 j 03:37	23°♁♂29'40	8°29'34
max. Earth dist.	-1097 Sep 22 j 00:00	17°♁♂44'16	1.71298 AU	minimum elong	-1094 Feb 22 j 05:21	23°♁♂26'54	8°29'31
				morning rise	-1094 Feb 25 j 14:30	21°♁♂19'58	
superior conj	-1097 Sep 23 j 19:14	20°♁♂00'17	1°13'04	direct	-1094 Mar 15 j 07:53	15°♁♂19'37	
minimum elong	-1097 Sep 24 j 04:25	20°♁♂29'08	1°12'51	greatest brilliancy	-1094 Mar 26 j 14:53	17°♁♂38'50	-4.5m
	-1097 Oct 01 j 17:52	0°♁			-1094 Apr 15 j 17:48	0°♁	
	-1097 Oct 25 j 14:07	0°♁		desc. node	-1094 Apr 16 j 18:24	0°♁♂48'50	

Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

morning max el	-1094 May 03 j 05:26	15° Υ 23'49	45°48'57				-1091 Jan 16 j 10:31	0° Υ		
	-1094 May 17 j 20:29	0° Υ		asc. node			-1091 Jan 22 j 15:25	7° Υ 04'02		
	-1094 Jun 14 j 12:29	0° Υ					-1091 Feb 12 j 17:13	0° Υ		
	-1094 Jul 10 j 14:47	0° Υ		evening max el			-1091 Feb 21 j 05:42	8° Υ 36'19	45°47'40	
	-1094 Aug 04 j 19:08	0° Υ					-1091 Mar 18 j 07:28	0° Υ		
asc. node	-1094 Aug 07 j 20:36	3° Υ 42'16		greatest brilliancy			-1091 Mar 27 j 13:35	5° Υ 26'20	-4.5m	
	-1094 Aug 29 j 08:11	0° Ω		retrograde			-1091 Apr 11 j 06:09	9° Υ 14'16		
	-1094 Sep 22 j 10:57	0° Υ		evening set			-1091 Apr 26 j 19:27	4° Υ 34'59		
	-1094 Oct 16 j 08:05	0° Ω		inferior conj			-1091 May 02 j 17:54	0° Υ 59'43	2°37'49	
morning set	-1094 Oct 28 j 23:22	15° Ω 55'40		minimum elong			-1091 May 02 j 23:22	0° Υ 51'07	2°36'19	
	-1094 Nov 09 j 03:20	0° Ω		min. Earth dist.			-1091 May 03 j 02:51	0° Υ 45'37	0.29065 AU	
desc. node	-1094 Nov 27 j 11:28	23° Ω 05'58					-1091 May 04 j 07:56	30° Υ		
	-1094 Dec 02 j 23:08	0° Υ		morning rise			-1091 May 09 j 03:04	27° Υ 08'24		
				desc. node			-1091 May 14 j 06:11	24° Υ 40'34		
superior conj	-1094 Dec 09 j 16:30	8° Υ 26'56	0°-28'-21	direct			-1091 May 24 j 10:03	22° Υ 38'29		
minimum elong	-1094 Dec 09 j 09:07	8° Υ 03'45	0°28'02	greatest brilliancy			-1091 Jun 07 j 04:34	25° Υ 55'30	-4.5m	
max. Earth dist.	-1094 Dec 13 j 08:42	13° Υ 03'50	1.71223 AU				-1091 Jun 14 j 18:18	0° Υ		
	-1094 Dec 26 j 20:47	0° Υ		morning max el			-1091 Jul 12 j 08:22	22° Υ 32'35	45°54'49	
	-1093 Jan 19 j 21:04	0° Υ					-1091 Jul 19 j 21:49	0° Υ		
evening rise	-1093 Jan 20 j 04:16	0° Υ 22'25					-1091 Aug 16 j 18:44	0° Υ		
	-1093 Feb 13 j 01:06	0° Υ		asc. node			-1091 Sep 04 j 08:29	21° Υ 27'37		
	-1093 Mar 09 j 10:27	0° Υ					-1091 Sep 11 j 13:20	0° Ω		
asc. node	-1093 Mar 20 j 13:24	13° Υ 34'03					-1091 Oct 06 j 06:59	0° Υ		
	-1093 Apr 03 j 03:00	0° Υ					-1091 Oct 30 j 11:44	0° Ω		
	-1093 Apr 28 j 05:14	0° Υ					-1091 Nov 23 j 11:09	0° Ω		
	-1093 May 23 j 21:29	0° Υ					-1091 Dec 17 j 09:45	0° Υ		
	-1093 Jun 19 j 13:59	0° Ω		desc. node			-1091 Dec 24 j 23:13	9° Υ 27'49		
desc. node	-1093 Jul 10 j 03:52	21° Ω 41'37					-1090 Jan 10 j 09:40	0° Υ		
evening max el	-1093 Jul 17 j 14:10	29° Ω 01'41	46°06'47	morning set			-1090 Jan 14 j 08:01	4° Υ 54'22		
	-1093 Jul 18 j 14:28	0° Υ					-1090 Feb 03 j 11:41	0° Υ		
greatest brilliancy	-1093 Aug 25 j 16:31	27° Υ 42'50	-4.6m							
retrograde	-1093 Sep 04 j 23:14	29° Υ 37'58		superior conj			-1090 Feb 23 j 13:41	24° Υ 55'14	-1°-24'-25	
evening set	-1093 Sep 21 j 23:12	24° Υ 12'10		minimum elong			-1090 Feb 23 j 15:57	25° Υ 02'16	1°24'25	
inferior conj	-1093 Sep 25 j 17:18	21° Υ 57'29	-7°-36'-37	max. Earth dist.			-1090 Feb 26 j 21:53	29° Υ 03'26	1.72725 AU	
minimum elong	-1093 Sep 26 j 03:02	21° Υ 42'41	7°35'00				-1090 Feb 27 j 16:10	0° Υ		
min. Earth dist.	-1093 Sep 26 j 10:49	21° Υ 30'50	0.26966 AU				-1090 Mar 23 j 23:31	0° Υ		
morning rise	-1093 Sep 30 j 06:32	19° Υ 14'48		evening rise			-1090 Apr 02 j 19:23	12° Υ 05'03		
direct	-1093 Oct 16 j 09:30	14° Υ 12'09		asc. node			-1090 Apr 17 j 01:23	29° Υ 33'48		
greatest brilliancy	-1093 Oct 29 j 17:19	17° Υ 28'57	-4.7m				-1090 Apr 17 j 09:56	0° Υ		
asc. node	-1093 Oct 31 j 05:58	18° Υ 13'31					-1090 May 11 j 23:30	0° Υ		
	-1093 Nov 17 j 06:37	0° Ω					-1090 Jun 05 j 16:33	0° Υ		
morning max el	-1093 Dec 06 j 04:02	17° Ω 46'22	46°54'48				-1090 Jun 30 j 14:27	0° Ω		
	-1093 Dec 17 j 18:17	0° Ω					-1090 Jul 25 j 20:16	0° Υ		
	-1092 Jan 13 j 09:36	0° Υ		desc. node			-1090 Aug 06 j 15:43	13° Υ 49'34		
	-1092 Feb 07 j 23:00	0° Υ					-1090 Aug 20 j 16:11	0° Ω		
desc. node	-1092 Feb 19 j 20:53	14° Ω 10'24					-1090 Sep 16 j 17:15	0° Ω		
	-1092 Mar 04 j 02:22	0° Υ		evening max el			-1090 Sep 29 j 00:57	12° Ω 46'56	47°19'50	
	-1092 Mar 29 j 00:53	0° Υ					-1090 Oct 17 j 13:23	0° Υ		
	-1092 Apr 22 j 20:14	0° Υ		greatest brilliancy			-1090 Nov 06 j 20:20	13° Υ 21'55	-4.7m	
	-1092 May 17 j 12:32	0° Υ		retrograde			-1090 Nov 18 j 20:32	16° Υ 05'31		
morning set	-1092 Jun 06 j 01:48	23° Υ 53'59		asc. node			-1090 Nov 27 j 17:43	14° Υ 26'49		
	-1092 Jun 11 j 01:09	0° Υ		evening set			-1090 Dec 03 j 07:43	11° Υ 52'45		
asc. node	-1092 Jun 11 j 23:00	1° Υ 07'04		min. Earth dist.			-1090 Dec 08 j 17:07	8° Υ 42'40	0.26575 AU	
	-1092 Jul 05 j 09:31	0° Υ		inferior conj			-1090 Dec 09 j 11:09	8° Υ 14'56	2°57'54	
max. Earth dist.	-1092 Jul 08 j 07:20	3° Υ 35'56	1.72918 AU	minimum elong			-1090 Dec 09 j 04:50	8° Υ 24'40	2°55'57	
				morning rise			-1090 Dec 15 j 02:28	4° Υ 54'50		
superior conj	-1092 Jul 12 j 07:28	8° Υ 33'35	1°03'33	direct			-1090 Dec 29 j 18:07	0° Υ 36'25		
minimum elong	-1092 Jul 11 j 22:48	8° Υ 06'43	1°03'17	greatest brilliancy			-1089 Jan 09 j 19:14	2° Υ 53'38	-4.6m	
	-1092 Jul 29 j 13:55	0° Ω					-1089 Feb 15 j 02:12	0° Υ		
evening rise	-1092 Aug 17 j 18:07	23° Ω 53'25		morning max el			-1089 Feb 17 j 13:17	2° Υ 23'53	46°24'46	
	-1092 Aug 22 j 15:40	0° Υ					-1089 Mar 15 j 21:57	0° Υ		
	-1092 Sep 15 j 16:35	0° Ω		desc. node			-1089 Mar 19 j 08:48	3° Υ 47'42		
desc. node	-1092 Oct 01 j 13:46	19° Ω 48'09					-1089 Apr 11 j 14:34	0° Υ		
	-1092 Oct 09 j 18:17	0° Ω					-1089 May 07 j 10:12	0° Υ		
	-1092 Nov 02 j 22:09	0° Υ					-1089 Jun 01 j 17:29	0° Υ		
	-1092 Nov 27 j 06:11	0° Υ					-1089 Jun 26 j 15:02	0° Υ		
	-1092 Dec 21 j 22:57	0° Υ		asc. node			-1089 Jul 10 j 10:49	16° Υ 51'24		

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Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

	-1089 Jul 21 j 03:44	0°☿		retrograde	-1086 Jan 29 j 15:54	29°≈32'46	
morning set	-1089 Aug 14 j 10:12	0°♁04'27		evening set	-1086 Feb 16 j 12:27	23°≈19'08	
	-1089 Aug 14 j 08:47	0°♁		min. Earth dist.	-1086 Feb 19 j 05:58	21°≈35'55	0.28455 AU
	-1089 Sep 07 j 08:20	0°♁		inferior conj	-1086 Feb 19 j 19:23	21°≈14'33	8°31'34
max. Earth dist.	-1089 Sep 19 j 09:29	15°♁08'00	1.71338 AU	minimum elong	-1086 Feb 19 j 20:22	21°≈12'59	8°31'33
				morning rise	-1086 Feb 23 j 04:35	19°≈07'15	
superior conj	-1089 Sep 21 j 08:22	17°♁35'23	1°14'51	direct	-1086 Mar 12 j 22:59	13°≈05'45	
minimum elong	-1089 Sep 21 j 17:01	18°♁02'33	1°14'39	greatest brilliancy	-1086 Mar 24 j 03:08	15°≈22'00	-4.5m
	-1089 Oct 01 j 05:07	0°♁		desc. node	-1086 Apr 15 j 20:26	29°≈46'27	
	-1089 Oct 25 j 01:27	0°♁			-1086 Apr 16 j 03:03	0°♁	
desc. node	-1089 Oct 30 j 01:42	6°♁17'56		morning max el	-1086 Apr 30 j 19:55	13°♁09'33	45°49'32
evening rise	-1089 Nov 01 j 00:12	8°♁44'02			-1086 May 17 j 14:33	0°♁	
	-1089 Nov 17 j 22:49	0°♁			-1086 Jun 14 j 02:48	0°♁	
	-1089 Dec 11 j 22:16	0°♁			-1086 Jul 10 j 03:31	0°♁	
	-1088 Jan 05 j 01:28	0°≈			-1086 Aug 04 j 07:04	0°☿	
	-1088 Jan 29 j 11:29	0°♁		asc. node	-1086 Aug 06 j 22:46	3°☿12'50	
asc. node	-1088 Feb 20 j 03:28	26°♁08'28			-1086 Aug 28 j 19:43	0°♁	
	-1088 Feb 23 j 09:14	0°♁			-1086 Sep 21 j 22:17	0°♁	
	-1088 Mar 20 j 02:53	0°♁			-1086 Oct 15 j 19:19	0°♁	
	-1088 Apr 16 j 09:57	0°♁		morning set	-1086 Oct 26 j 10:27	13°♁23'56	
evening max el	-1088 May 02 j 23:24	16°♁39'09	45°15'21		-1086 Nov 08 j 14:32	0°♁	
	-1088 May 18 j 00:44	0°☿		desc. node	-1086 Nov 26 j 13:25	22°♁36'52	
greatest brilliancy	-1088 Jun 07 j 10:18	13°☿05'05	-4.5m		-1086 Dec 02 j 10:20	0°♁	
desc. node	-1088 Jun 10 j 18:05	14°☿20'43					
retrograde	-1088 Jun 20 j 09:54	16°☿00'39		superior conj	-1086 Dec 07 j 01:35	5°♁49'32	0°-24'-30
evening set	-1088 Jul 06 j 07:57	11°☿12'43		minimum elong	-1086 Dec 06 j 19:06	5°♁29'11	0°24'14
inferior conj	-1088 Jul 11 j 16:58	8°☿00'18	-6°-29'-1	max. Earth dist.	-1086 Dec 10 j 13:15	10°♁12'18	1.71188 AU
minimum elong	-1088 Jul 11 j 06:52	8°☿15'51	6°27'00		-1086 Dec 26 j 07:58	0°♁	
min. Earth dist.	-1088 Jul 11 j 22:22	7°☿51'58	0.28515 AU	evening rise	-1085 Jan 17 j 15:20	27°♁52'26	
morning rise	-1088 Jul 16 j 05:31	5°☿16'26			-1085 Jan 19 j 08:16	0°≈	
	-1088 Jul 30 j 07:41	30°♁			-1085 Feb 12 j 12:19	0°♁	
direct	-1088 Aug 02 j 06:06	29°♁49'47			-1085 Mar 08 j 21:47	0°♁	
	-1088 Aug 05 j 05:24	0°☿		asc. node	-1085 Mar 19 j 15:33	13°♁05'44	
greatest brilliancy	-1088 Aug 16 j 17:17	3°☿31'53	-4.6m		-1085 Apr 02 j 14:40	0°♁	
	-1088 Sep 19 j 12:54	0°♁			-1085 Apr 27 j 17:36	0°♁	
morning max el	-1088 Sep 21 j 08:22	1°♁48'01	46°33'35		-1085 May 23 j 11:12	0°☿	
asc. node	-1088 Oct 01 j 20:22	12°♁40'56			-1085 Jun 19 j 06:34	0°♁	
	-1088 Oct 17 j 12:17	0°♁		desc. node	-1085 Jul 09 j 05:56	20°♁53'43	
	-1088 Nov 12 j 02:45	0°♁		evening max el	-1085 Jul 15 j 02:19	26°♁38'13	46°03'56
	-1088 Dec 06 j 20:11	0°♁			-1085 Jul 18 j 15:13	0°♁	
	-1088 Dec 31 j 06:03	0°♁		greatest brilliancy	-1085 Aug 23 j 05:01	25°♁18'14	-4.6m
desc. node	-1087 Jan 21 j 11:07	26°♁08'55		retrograde	-1085 Sep 02 j 11:00	27°♁13'07	
	-1087 Jan 24 j 14:06	0°♁		evening set	-1085 Sep 19 j 14:50	21°♁42'26	
	-1087 Feb 17 j 22:32	0°≈		inferior conj	-1085 Sep 23 j 06:03	19°♁32'10	-7°-48'-9
	-1087 Mar 14 j 07:56	0°♁		minimum elong	-1085 Sep 23 j 15:20	19°♁18'03	7°46'43
morning set	-1087 Mar 28 j 07:00	17°♁08'55		min. Earth dist.	-1085 Sep 24 j 00:13	19°♁04'32	0.27026 AU
	-1087 Apr 07 j 18:14	0°♁		morning rise	-1085 Sep 27 j 15:27	16°♁54'54	
	-1087 May 02 j 04:57	0°♁		direct	-1085 Oct 13 j 22:19	11°♁45'36	
max. Earth dist.	-1087 May 03 j 15:08	1°♁44'54	1.73683 AU	greatest brilliancy	-1085 Oct 27 j 09:27	15°♁05'38	-4.7m
				asc. node	-1085 Oct 30 j 07:56	16°♁34'59	
superior conj	-1087 May 04 j 01:34	2°♁16'52	0°-24'-26		-1085 Nov 17 j 16:34	0°♁	
minimum elong	-1087 May 04 j 06:22	2°♁31'36	0°24'12	morning max el	-1085 Dec 03 j 17:09	15°♁18'49	46°55'02
asc. node	-1087 May 14 j 13:14	15°♁09'19			-1085 Dec 17 j 13:23	0°♁	
	-1087 May 26 j 15:19	0°♁			-1084 Jan 13 j 00:50	0°♁	
evening rise	-1087 Jun 09 j 00:59	16°♁28'29			-1084 Feb 07 j 12:28	0°♁	
	-1087 Jun 20 j 00:50	0°☿		desc. node	-1084 Feb 18 j 23:02	13°♁38'20	
	-1087 Jul 14 j 09:48	0°♁			-1084 Mar 03 j 14:47	0°≈	
	-1087 Aug 07 j 19:27	0°♁			-1084 Mar 28 j 12:36	0°♁	
	-1087 Sep 01 j 07:31	0°♁			-1084 Apr 22 j 07:29	0°♁	
desc. node	-1087 Sep 03 j 03:51	2°♁15'15		morning set	-1084 May 16 j 23:28	0°♁	
	-1087 Sep 26 j 00:08	0°♁			-1084 Jun 03 j 20:30	21°♁51'02	
	-1087 Oct 21 j 01:09	0°♁			-1084 Jun 10 j 11:56	0°♁	
	-1087 Nov 15 j 20:38	0°♁		asc. node	-1084 Jun 11 j 01:05	0°♁40'23	
evening max el	-1087 Dec 09 j 20:52	26°♁02'01	47°06'58		-1084 Jul 04 j 20:17	0°☿	
	-1087 Dec 13 j 19:22	0°≈		max. Earth dist.	-1084 Jul 06 j 04:43	1°☿40'18	1.72971 AU
asc. node	-1087 Dec 25 j 05:43	10°≈44'57					
greatest brilliancy	-1086 Jan 15 j 12:26	25°≈52'50	-4.6m	superior conj	-1084 Jul 10 j 01:46	6°☿28'16	1°01'26

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Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

minimum elong	-1084 Jul 09 j 17:03	6°☾01'17	1°01'09	direct	-1082 Dec 27 j 06:53	28°♍08'48	
	-1084 Jul 29 j 00:46	0°♊			-1081 Jan 06 j 03:42	0°♊	
evening rise	-1084 Aug 15 j 10:20	21°♊40'12		greatest brilliancy	-1081 Jan 07 j 08:09	0°♊26'50	-4.6m
	-1084 Aug 22 j 02:41	0°♎		morning max el	-1081 Feb 15 j 03:36	0°♌04'00	46°26'13
	-1084 Sep 15 j 03:49	0°♎			-1081 Feb 15 j 01:58	0°♌	
desc. node	-1084 Sep 30 j 15:48	19°♎18'51			-1081 Mar 15 j 14:21	0°♍	
	-1084 Oct 09 j 05:50	0°♍		desc. node	-1081 Mar 18 j 10:52	3°♍09'15	
	-1084 Nov 02 j 10:03	0°♋			-1081 Apr 11 j 04:17	0°♋	
	-1084 Nov 26 j 18:35	0°♌			-1081 May 06 j 22:34	0°♎	
	-1084 Dec 21 j 12:09	0°♍			-1081 Jun 01 j 05:05	0°♋	
	-1083 Jan 16 j 01:24	0°♋			-1081 Jun 26 j 02:10	0°♌	
asc. node	-1083 Jan 21 j 17:35	6°♋26'23		asc. node	-1081 Jul 09 j 13:00	16°♌24'29	
	-1083 Feb 12 j 12:33	0°♎			-1081 Jul 20 j 14:37	0°♍	
evening max el	-1083 Feb 18 j 20:47	6°♎22'14	45°50'08	morning set	-1081 Aug 12 j 02:19	27°♍51'38	
	-1083 Mar 19 j 07:03	0°♋			-1081 Aug 13 j 19:33	0°♊	
greatest brilliancy	-1083 Mar 25 j 04:34	3°♋16'01	-4.5m		-1081 Sep 06 j 19:06	0°♎	
retrograde	-1083 Apr 08 j 23:17	7°♋06'44		max. Earth dist.	-1081 Sep 16 j 17:55	12°♎29'42	1.71378 AU
evening set	-1083 Apr 24 j 13:58	2°♋24'12					
	-1083 Apr 28 j 14:50	30°♎♎		superior conj	-1081 Sep 18 j 22:01	15°♎13'25	1°16'28
inferior conj	-1083 Apr 30 j 10:33	28°♎51'35	2°56'10	minimum elong	-1081 Sep 19 j 06:03	15°♎38'40	1°16'17
minimum elong	-1083 Apr 30 j 16:35	28°♎42'06	2°54'32		-1081 Sep 30 j 15:59	0°♎	
min. Earth dist.	-1083 Apr 30 j 19:26	28°♎37'37	0.29070 AU		-1081 Oct 24 j 12:26	0°♍	
morning rise	-1083 May 06 j 19:02	25°♎01'26		evening rise	-1081 Oct 29 j 10:12	6°♍10'04	
desc. node	-1083 May 13 j 08:10	22°♎01'30		desc. node	-1081 Oct 29 j 03:42	5°♍49'36	
direct	-1083 May 22 j 02:24	20°♎30'09			-1081 Nov 17 j 09:56	0°♋	
greatest brilliancy	-1083 Jun 04 j 20:40	23°♎47'13	-4.5m		-1081 Dec 11 j 09:32	0°♌	
	-1083 Jun 15 j 17:30	0°♋			-1080 Jan 04 j 12:57	0°♍	
morning max el	-1083 Jul 10 j 01:14	20°♋24'55	45°54'01		-1080 Jan 28 j 23:19	0°♋	
	-1083 Jul 19 j 17:07	0°♌		asc. node	-1080 Feb 19 j 05:35	25°♋37'45	
	-1083 Aug 16 j 09:26	0°♍			-1080 Feb 22 j 21:48	0°♎	
asc. node	-1083 Sep 03 j 10:40	20°♍54'49			-1080 Mar 19 j 16:58	0°♋	
	-1083 Sep 11 j 02:17	0°♊			-1080 Apr 16 j 03:46	0°♌	
	-1083 Oct 05 j 19:07	0°♎		evening max el	-1080 Apr 30 j 15:12	14°♌28'41	45°15'01
	-1083 Oct 29 j 23:26	0°♎			-1080 May 18 j 10:37	0°♍	
	-1083 Nov 22 j 22:36	0°♍		greatest brilliancy	-1080 Jun 05 j 00:10	10°♍52'04	-4.5m
	-1083 Dec 16 j 21:01	0°♋		desc. node	-1080 Jun 09 j 20:14	12°♍36'04	
desc. node	-1083 Dec 24 j 01:22	8°♋59'30		retrograde	-1080 Jun 18 j 00:25	13°♍48'28	
	-1082 Jan 09 j 20:46	0°♌		evening set	-1080 Jul 03 j 20:17	9°♍04'40	
morning set	-1082 Jan 11 j 18:25	2°♌22'26		inferior conj	-1080 Jul 09 j 08:14	5°♍47'51	-6°-14'-40
	-1082 Feb 02 j 22:38	0°♍		minimum elong	-1080 Jul 08 j 22:08	6°♍03'28	6°12'35
				min. Earth dist.	-1080 Jul 09 j 13:35	5°♍39'35	0.28543 AU
superior conj	-1082 Feb 21 j 03:35	22°♍35'58	-1°-24'-44	morning rise	-1080 Jul 13 j 23:40	2°♍59'26	
minimum elong	-1082 Feb 21 j 05:00	22°♍40'22	1°24'46		-1080 Jul 19 j 21:02	30°♎♎	
max. Earth dist.	-1082 Feb 24 j 12:28	26°♍46'27	1.72674 AU	direct	-1080 Jul 30 j 21:49	27°♎36'57	
	-1082 Feb 27 j 03:01	0°♋			-1080 Aug 11 j 09:23	0°♍	
	-1082 Mar 23 j 10:21	0°♎		greatest brilliancy	-1080 Aug 14 j 07:35	1°♍16'43	-4.6m
evening rise	-1082 Mar 31 j 11:51	9°♎54'58		morning max el	-1080 Sep 18 j 22:12	29°♍27'54	46°32'15
asc. node	-1082 Apr 16 j 03:23	29°♎06'34			-1080 Sep 19 j 11:01	0°♊	
	-1082 Apr 16 j 20:51	0°♋		asc. node	-1080 Sep 30 j 22:18	11°♊56'28	
	-1082 May 11 j 10:36	0°♌			-1080 Oct 17 j 04:07	0°♎	
	-1082 Jun 05 j 04:02	0°♍			-1080 Nov 11 j 16:23	0°♎	
	-1082 Jun 30 j 02:34	0°♊			-1080 Dec 06 j 08:45	0°♍	
	-1082 Jul 25 j 09:30	0°♎			-1080 Dec 30 j 17:59	0°♋	
desc. node	-1082 Aug 05 j 17:54	13°♎15'15		desc. node	-1079 Jan 20 j 13:15	25°♋39'53	
	-1082 Aug 20 j 07:27	0°♎			-1079 Jan 24 j 01:36	0°♌	
	-1082 Sep 16 j 12:57	0°♍			-1079 Feb 17 j 09:43	0°♍	
evening max el	-1082 Sep 26 j 15:36	10°♍25'11	47°18'16		-1079 Mar 13 j 18:52	0°♋	
	-1082 Oct 18 j 02:56	0°♋		morning set	-1079 Mar 25 j 23:26	14°♋58'51	
greatest brilliancy	-1082 Nov 04 j 10:22	10°♋54'05	-4.7m		-1079 Apr 07 j 04:59	0°♎	
retrograde	-1082 Nov 16 j 10:01	13°♋36'19					
asc. node	-1082 Nov 26 j 19:51	11°♋21'10		superior conj	-1079 May 01 j 19:32	0°♋12'04	0°-27'-26
evening set	-1082 Nov 30 j 19:24	9°♋25'14		minimum elong	-1079 May 02 j 00:52	0°♋28'27	0°27'11
inferior conj	-1082 Dec 06 j 23:36	5°♋46'32	2°34'58	max. Earth dist.	-1079 May 01 j 12:26	29°♎50'18	1.73674 AU
minimum elong	-1082 Dec 06 j 18:00	5°♋55'08	2°33'14		-1079 May 01 j 15:36	0°♋	
min. Earth dist.	-1082 Dec 06 j 06:25	6°♋12'55	0.26535 AU	asc. node	-1079 May 13 j 15:18	14°♋43'00	
morning rise	-1082 Dec 12 j 17:12	2°♋23'53			-1079 May 26 j 01:59	0°♌	
	-1082 Dec 17 j 19:45	30°♎♍		evening rise	-1079 Jun 06 j 20:02	14°♌26'29	

Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

	-1079 Jun 19 j 11:39	0°☾		desc. node	-1076 Feb 18 j 01:05	13°☾06'42	
	-1079 Jul 13 j 20:54	0°♈			-1076 Mar 03 j 02:57	0°♁	
	-1079 Aug 07 j 06:56	0°♁			-1076 Mar 28 j 00:09	0°♁	
	-1079 Aug 31 j 19:32	0°♁			-1076 Apr 21 j 18:36	0°♁	
desc. node	-1079 Sep 02 j 05:53	1°♁44'43			-1076 May 16 j 10:21	0°♁	
	-1079 Sep 25 j 12:54	0°♁		morning set	-1076 Jun 01 j 14:59	19°♁47'34	
	-1079 Oct 20 j 15:09	0°♁			-1076 Jun 09 j 22:42	0°♁	
	-1079 Nov 15 j 13:06	0°♁		asc. node	-1076 Jun 10 j 03:16	0°♁14'01	
evening max el	-1079 Dec 07 j 11:18	23°☾41'03	47°08'53	max. Earth dist.	-1076 Jul 04 j 02:06	29°♁44'43	1.73021 AU
	-1079 Dec 13 j 18:59	0°♁			-1076 Jul 04 j 07:02	0°☾	
asc. node	-1079 Dec 24 j 07:50	9°♁43'03					
greatest brilliancy	-1078 Jan 13 j 06:37	23°♁39'49	-4.6m	superior conj	-1076 Jul 07 j 19:47	4°☾22'08	0°59'12
retrograde	-1078 Jan 27 j 07:23	27°♁17'11		minimum elong	-1076 Jul 07 j 11:05	3°☾55'13	0°58'55
evening set	-1078 Feb 14 j 03:51	21°♁04'38			-1076 Jul 28 j 11:36	0°♈	
inferior conj	-1078 Feb 17 j 11:02	18°♁59'39	8°32'40	evening rise	-1076 Aug 13 j 02:26	19°♈26'41	
minimum elong	-1078 Feb 17 j 11:14	18°♁59'20	8°32'41		-1076 Aug 21 j 13:41	0°♁	
min. Earth dist.	-1078 Feb 16 j 20:54	19°♁22'12	0.28402 AU		-1076 Aug 21 j 13:41	0°♁	
morning rise	-1078 Feb 20 j 18:53	16°♁54'14		desc. node	-1076 Sep 14 j 15:05	0°♁	
direct	-1078 Mar 10 j 13:31	10°♁51'47			-1076 Sep 29 j 17:48	18°♁49'22	
greatest brilliancy	-1078 Mar 21 j 16:33	13°♁06'28	-4.5m		-1076 Oct 08 j 17:25	0°♁	
desc. node	-1078 Apr 14 j 22:26	28°♁45'44			-1076 Nov 01 j 22:01	0°♁	
	-1078 Apr 16 j 09:38	0°♁			-1076 Nov 26 j 07:01	0°☾	
morning max el	-1078 Apr 28 j 10:04	10°♁54'36	45°50'11		-1076 Dec 21 j 01:24	0°♁	
	-1078 May 17 j 08:04	0°♁		asc. node	-1075 Jan 15 j 16:21	0°♁	
	-1078 Jun 13 j 16:49	0°♁			-1075 Jan 20 j 19:41	5°♁48'36	
	-1078 Jul 09 j 15:59	0°♁		evening max el	-1075 Feb 12 j 08:18	0°♁	
	-1078 Aug 03 j 18:46	0°☾			-1075 Feb 16 j 12:45	4°♁10'48	45°52'41
asc. node	-1078 Aug 06 j 00:49	2°☾43'44		greatest brilliancy	-1075 Mar 20 j 15:49	0°♁	
	-1078 Aug 28 j 07:02	0°♈		retrograde	-1075 Mar 22 j 20:09	1°♁07'03	-4.5m
	-1078 Sep 21 j 09:25	0°♁		evening set	-1075 Apr 06 j 16:42	4°♁59'37	
	-1078 Oct 15 j 06:21	0°♁			-1075 Apr 22 j 08:44	0°♁13'52	
morning set	-1078 Oct 23 j 21:52	10°♁53'53		inferior conj	-1075 Apr 22 j 18:30	30°♁	
	-1078 Nov 08 j 01:30	0°♁		minimum elong	-1075 Apr 28 j 03:19	26°♁43'47	3°14'06
desc. node	-1078 Nov 25 j 15:37	22°♁09'16		min. Earth dist.	-1075 Apr 28 j 09:52	26°♁33'29	3°12'21
	-1078 Dec 01 j 21:16	0°♁		morning rise	-1075 Apr 28 j 11:47	26°♁30'29	0.29078 AU
				desc. node	-1075 May 04 j 10:57	22°♁55'01	
superior conj	-1078 Dec 04 j 11:04	3°♁14'12	0°-20'-39	direct	-1075 May 12 j 10:21	19°♁27'11	
minimum elong	-1078 Dec 04 j 05:32	2°♁56'49	0°20'25	greatest brilliancy	-1075 May 19 j 19:21	18°♁22'14	
max. Earth dist.	-1078 Dec 07 j 16:52	7°♁18'37	1.71153 AU		-1075 Jun 02 j 12:08	21°♁38'18	-4.5m
	-1078 Dec 25 j 18:54	0°☾		morning max el	-1075 Jun 16 j 10:39	0°♁	
evening rise	-1077 Jan 15 j 02:40	25°☾24'08			-1075 Jul 07 j 18:37	18°♁18'21	45°53'02
	-1077 Jan 18 j 19:12	0°♁			-1075 Jul 19 j 12:01	0°♁	
	-1077 Feb 11 j 23:18	0°♁		asc. node	-1075 Aug 16 j 00:06	0°☾	
	-1077 Mar 08 j 08:57	0°♁			-1075 Sep 02 j 12:39	20°☾21'14	
asc. node	-1077 Mar 18 j 17:30	12°♁37'15			-1075 Sep 10 j 15:17	0°♈	
	-1077 Apr 02 j 02:14	0°♁			-1075 Oct 05 j 07:18	0°♁	
	-1077 Apr 27 j 05:55	0°♁			-1075 Oct 29 j 11:13	0°♁	
	-1077 May 23 j 00:59	0°☾			-1075 Nov 22 j 10:09	0°♁	
	-1077 Jun 18 j 23:23	0°♈		desc. node	-1075 Dec 16 j 08:23	0°♁	
desc. node	-1077 Jul 08 j 08:05	20°♈05'28		morning set	-1075 Dec 23 j 03:26	8°♁30'35	
evening max el	-1077 Jul 12 j 14:36	24°♈15'33	46°01'17		-1074 Jan 09 j 04:51	29°♁50'17	
	-1077 Jul 18 j 17:13	0°♁			-1074 Jan 09 j 07:58	0°☾	
greatest brilliancy	-1077 Aug 20 j 16:17	22°♁52'41	-4.6m		-1074 Feb 02 j 09:40	0°♁	
retrograde	-1077 Aug 30 j 23:12	24°♁48'36		superior conj	-1074 Feb 18 j 17:32	20°♁16'32	-1°-24'-55
evening set	-1077 Sep 17 j 06:15	19°♁12'54		minimum elong	-1074 Feb 18 j 18:06	20°♁18'17	1°24'57
inferior conj	-1077 Sep 20 j 18:40	17°♁06'53	-7°-58'-44	max. Earth dist.	-1074 Feb 22 j 04:52	24°♁34'43	1.72617 AU
minimum elong	-1077 Sep 21 j 03:27	16°♁53'34	7°57'30		-1074 Feb 26 j 13:56	0°♁	
min. Earth dist.	-1077 Sep 21 j 13:13	16°♁38'44	0.27087 AU		-1074 Mar 22 j 21:13	0°♁	
morning rise	-1077 Sep 25 j 00:16	14°♁35'14		evening rise	-1074 Mar 22 j 21:13	0°♁	
direct	-1077 Oct 11 j 11:30	9°♁19'01		asc. node	-1074 Mar 29 j 04:31	7°♁45'19	
greatest brilliancy	-1077 Oct 25 j 01:37	12°♁42'37	-4.7m		-1074 Apr 15 j 05:31	28°♁39'35	
asc. node	-1077 Oct 29 j 10:04	15°♁00'25			-1074 Apr 16 j 07:47	0°♁	
	-1077 Nov 17 j 23:45	0°♁			-1074 May 10 j 21:47	0°♁	
morning max el	-1077 Dec 01 j 07:16	12°♁54'13	46°55'27		-1074 Jun 04 j 15:39	0°☾	
	-1077 Dec 17 j 07:52	0°♁			-1074 Jun 29 j 14:56	0°♈	
	-1076 Jan 12 j 15:42	0°♁		desc. node	-1074 Jul 24 j 23:05	0°♁	
	-1076 Feb 07 j 01:37	0°☾			-1074 Aug 04 j 19:52	12°♁39'24	
					-1074 Aug 19 j 23:12	0°♁	

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Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

	-1074 Sep 16 j 09:32	0°♍				-1071 Feb 16 j 21:13	0°♁	
evening max el	-1074 Sep 24 j 06:38	8°♍03'46	47°16'37			-1071 Mar 13 j 06:07	0°♁	
	-1074 Oct 18 j 21:23	0°♁		morning set		-1071 Mar 23 j 15:51	12°♁47'36	
greatest brilliancy	-1074 Nov 02 j 00:57	8°♁26'17	-4.7m			-1071 Apr 06 j 16:03	0°♁	
retrograde	-1074 Nov 13 j 23:11	11°♁06'03						
asc. node	-1074 Nov 25 j 22:00	8°♁09'36			superior conj	-1071 Apr 29 j 13:46	28°♁07'09	0°-30'-22
evening set	-1074 Nov 28 j 07:19	6°♁56'44			minimum elong	-1071 Apr 29 j 19:38	28°♁25'08	0°30'07
inferior conj	-1074 Dec 04 j 11:59	3°♁17'18	2°11'45		max. Earth dist.	-1071 Apr 29 j 08:31	27°♁51'01	1.73661 AU
minimum elong	-1074 Dec 04 j 07:09	3°♁24'42	2°10'13			-1071 May 01 j 02:33	0°♁	
min. Earth dist.	-1074 Dec 03 j 19:50	3°♁42'05	0.26494 AU		asc. node	-1071 May 12 j 17:29	14°♁16'05	
morning rise	-1074 Dec 10 j 07:39	29°♍52'05				-1071 May 25 j 12:55	0°♁	
	-1074 Dec 10 j 01:48	30°♍			evening rise	-1071 Jun 04 j 15:27	12°♁24'54	
direct	-1074 Dec 24 j 19:35	25°♍40'25				-1071 Jun 18 j 22:43	0°♁	
greatest brilliancy	-1073 Jan 04 j 20:53	27°♍58'47	-4.6m			-1071 Jul 13 j 08:15	0°♁	
	-1073 Jan 09 j 06:35	0°♁				-1071 Aug 06 j 18:43	0°♁	
morning max el	-1073 Feb 12 j 17:20	27°♁41'52	46°27'43			-1071 Aug 31 j 07:55	0°♁	
	-1073 Feb 15 j 00:58	0°♁			desc. node	-1071 Sep 01 j 07:55	1°♁13'01	
	-1073 Mar 15 j 06:40	0°♁				-1071 Sep 25 j 02:09	0°♁	
desc. node	-1073 Mar 17 j 12:50	2°♁30'21				-1071 Oct 20 j 05:47	0°♁	
	-1073 Apr 10 j 18:02	0°♁				-1071 Nov 15 j 06:27	0°♁	
	-1073 May 06 j 11:01	0°♁			evening max el	-1071 Dec 05 j 01:17	21°♁17'17	47°10'54
	-1073 May 31 j 16:47	0°♁				-1071 Dec 13 j 20:26	0°♁	
	-1073 Jun 25 j 13:27	0°♁			asc. node	-1071 Dec 23 j 09:52	8°♁37'53	
asc. node	-1073 Jul 08 j 15:02	15°♁56'34			greatest brilliancy	-1070 Jan 10 j 23:52	21°♁23'48	-4.6m
	-1073 Jul 20 j 01:42	0°♁			retrograde	-1070 Jan 24 j 22:48	25°♁00'03	
morning set	-1073 Aug 09 j 18:26	25°♁38'03			evening set	-1070 Feb 11 j 18:49	18°♁48'50	
	-1073 Aug 13 j 06:35	0°♁			min. Earth dist.	-1070 Feb 14 j 11:45	17°♁06'46	0.28344 AU
	-1073 Sep 06 j 06:12	0°♁			inferior conj	-1070 Feb 15 j 02:35	16°♁43'08	8°33'06
max. Earth dist.	-1073 Sep 13 j 23:39	9°♁42'06	1.71424 AU		minimum elong	-1070 Feb 15 j 01:59	16°♁44'06	8°33'05
					morning rise	-1070 Feb 18 j 09:24	14°♁39'19	
superior conj	-1073 Sep 16 j 11:41	12°♁50'38	1°17'55		direct	-1070 Mar 08 j 03:43	8°♁36'04	
minimum elong	-1073 Sep 16 j 19:04	13°♁13'50	1°17'47		greatest brilliancy	-1070 Mar 19 j 06:39	10°♁50'21	-4.5m
	-1073 Sep 30 j 03:10	0°♁			desc. node	-1070 Apr 14 j 00:41	27°♁45'58	
	-1073 Oct 23 j 23:44	0°♁				-1070 Apr 16 j 14:37	0°♁	
evening rise	-1073 Oct 26 j 20:02	3°♁34'34			morning max el	-1070 Apr 26 j 00:40	8°♁39'39	45°51'01
desc. node	-1073 Oct 28 j 05:51	5°♁20'49				-1070 May 17 j 01:32	0°♁	
	-1073 Nov 16 j 21:20	0°♁				-1070 Jun 13 j 06:58	0°♁	
	-1073 Dec 10 j 21:05	0°♁				-1070 Jul 09 j 04:39	0°♁	
	-1072 Jan 04 j 00:44	0°♁				-1070 Aug 03 j 06:40	0°♁	
	-1072 Jan 28 j 11:30	0°♁			asc. node	-1070 Aug 05 j 02:52	2°♁14'00	
asc. node	-1072 Feb 18 j 07:34	25°♁05'40				-1070 Aug 27 j 18:33	0°♁	
	-1072 Feb 22 j 10:43	0°♁				-1070 Sep 20 j 20:47	0°♁	
	-1072 Mar 19 j 07:26	0°♁				-1070 Oct 14 j 17:39	0°♁	
	-1072 Apr 15 j 22:13	0°♁			morning set	-1070 Oct 21 j 09:25	8°♁23'21	
evening max el	-1072 Apr 28 j 06:27	12°♁16'30	45°14'54			-1070 Nov 07 j 12:48	0°♁	
	-1072 May 19 j 00:01	0°♁			desc. node	-1070 Nov 24 j 17:42	21°♁40'10	
greatest brilliancy	-1072 Jun 02 j 13:52	8°♁39'00	-4.5m			-1070 Dec 01 j 08:36	0°♁	
desc. node	-1072 Jun 08 j 22:18	10°♁47'45						
retrograde	-1072 Jun 15 j 15:03	11°♁37'04			superior conj	-1070 Dec 01 j 20:05	0°♁36'05	0°-16'-42
evening set	-1072 Jul 01 j 09:06	6°♁56'48			minimum elong	-1070 Dec 01 j 15:34	0°♁21'53	0°16'31
inferior conj	-1072 Jul 06 j 23:53	3°♁36'01	-5°-59'-57		max. Earth dist.	-1070 Dec 04 j 19:22	4°♁20'10	1.71128 AU
minimum elong	-1072 Jul 06 j 13:49	3°♁51'35	5°57'48			-1070 Dec 25 j 06:14	0°♁	
min. Earth dist.	-1072 Jul 07 j 05:22	3°♁27'33	0.28575 AU		evening rise	-1069 Jan 12 j 13:21	22°♁52'29	
morning rise	-1072 Jul 11 j 18:09	0°♁43'10				-1069 Jan 18 j 06:31	0°♁	
	-1072 Jul 13 j 00:44	30°♁				-1069 Feb 11 j 10:40	0°♁	
direct	-1072 Jul 28 j 13:30	25°♁24'30				-1069 Mar 07 j 20:28	0°♁	
greatest brilliancy	-1072 Aug 11 j 23:10	29°♁03'07	-4.6m		asc. node	-1069 Mar 17 j 19:40	12°♁08'22	
	-1072 Aug 13 j 20:43	0°♁				-1069 Apr 01 j 14:10	0°♁	
morning max el	-1072 Sep 16 j 11:55	27°♁06'39	46°30'41			-1069 Apr 26 j 18:38	0°♁	
	-1072 Sep 19 j 08:40	0°♁				-1069 May 22 j 15:11	0°♁	
asc. node	-1072 Sep 30 j 00:27	11°♁12'09				-1069 Jun 18 j 16:47	0°♁	
	-1072 Oct 16 j 20:08	0°♁			desc. node	-1069 Jul 07 j 10:07	19°♁15'43	
	-1072 Nov 11 j 06:20	0°♁			evening max el	-1069 Jul 10 j 04:05	21°♁55'43	45°58'50
	-1072 Dec 05 j 21:40	0°♁				-1069 Jul 18 j 20:50	0°♁	
	-1072 Dec 30 j 06:15	0°♁			greatest brilliancy	-1069 Aug 18 j 02:32	20°♁26'47	-4.6m
desc. node	-1071 Jan 19 j 15:17	25°♁09'28			retrograde	-1069 Aug 28 j 12:10	22°♁24'56	
	-1071 Jan 23 j 13:26	0°♁			evening set	-1069 Sep 14 j 21:47	16°♁44'32	

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Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

inferior conj	-1069 Sep 18 j 07:37	14°♄42'20	-8°-8'-12	max. Earth dist.	-1066 Feb 19 j 21:58	22°♁24'55	1.72567 AU
minimum elong	-1069 Sep 18 j 15:48	14°♄29'55	8°07'10		-1066 Feb 26 j 00:56	0°♁	
min. Earth dist.	-1069 Sep 19 j 01:58	14°♄14'32	0.27150 AU		-1066 Mar 22 j 08:12	0°♁	
morning rise	-1069 Sep 22 j 09:32	12°♄16'14		evening rise	-1066 Mar 26 j 20:33	5°♁33'19	
direct	-1069 Oct 09 j 01:35	6°♄53'26		asc. node	-1066 Apr 14 j 07:38	28°♁12'16	
greatest brilliancy	-1069 Oct 22 j 17:18	10°♄19'31	-4.7m		-1066 Apr 15 j 18:51	0°♁	
asc. node	-1069 Oct 28 j 12:14	13°♄29'30			-1066 May 10 j 09:03	0°♁	
	-1069 Nov 18 j 04:56	0°♁			-1066 Jun 04 j 03:21	0°♁	
morning max el	-1069 Nov 28 j 22:10	10°♁31'10	46°55'24		-1066 Jun 29 j 03:23	0°♁	
	-1069 Dec 17 j 02:10	0°♁			-1066 Jul 24 j 12:47	0°♁	
	-1068 Jan 12 j 06:44	0°♁		desc. node	-1066 Aug 03 j 21:57	12°♁03'43	
	-1068 Feb 06 j 15:04	0°♁			-1066 Aug 19 j 15:09	0°♁	
desc. node	-1068 Feb 17 j 03:07	12°♁33'58			-1066 Sep 16 j 06:42	0°♁	
	-1068 Mar 02 j 15:25	0°♁		evening max el	-1066 Sep 21 j 21:19	5°♁41'50	47°14'56
	-1068 Mar 27 j 11:57	0°♁			-1066 Oct 19 j 21:46	0°♁	
	-1068 Apr 21 j 05:58	0°♁		greatest brilliancy	-1066 Oct 30 j 16:32	6°♁00'33	-4.7m
	-1068 May 15 j 21:27	0°♁		retrograde	-1066 Nov 11 j 11:59	8°♁36'48	
morning set	-1068 May 30 j 09:30	17°♁43'35		asc. node	-1066 Nov 24 j 23:59	4°♁55'09	
asc. node	-1068 Jun 09 j 05:15	29°♁46'25		evening set	-1066 Nov 25 j 19:40	4°♁29'07	
	-1068 Jun 09 j 09:40	0°♁		min. Earth dist.	-1066 Dec 01 j 09:47	1°♁12'05	0.26455 AU
max. Earth dist.	-1068 Jul 01 j 22:55	27°♁46'55	1.73065 AU	inferior conj	-1066 Dec 02 j 00:34	0°♁49'22	1°48'20
	-1068 Jul 03 j 17:59	0°♁		minimum elong	-1066 Dec 01 j 20:34	0°♁55'31	1°47'02
					-1066 Dec 03 j 08:48	30°♁	
superior conj	-1068 Jul 05 j 14:01	2°♁16'12	0°56'55	morning rise	-1066 Dec 07 j 22:04	27°♁21'37	
minimum elong	-1068 Jul 05 j 05:24	1°♁49'30	0°56'37	direct	-1066 Dec 22 j 08:08	23°♁13'21	
	-1068 Jul 27 j 22:36	0°♁		greatest brilliancy	-1065 Jan 02 j 10:20	25°♁32'29	-4.6m
evening rise	-1068 Aug 10 j 19:02	17°♁14'22			-1065 Jan 11 j 02:21	0°♁	
	-1068 Aug 21 j 00:49	0°♁		morning max el	-1065 Feb 10 j 06:05	25°♁17'49	46°29'01
	-1068 Sep 14 j 02:27	0°♁			-1065 Feb 14 j 22:47	0°♁	
desc. node	-1068 Sep 28 j 20:00	18°♁20'20			-1065 Mar 14 j 22:33	0°♁	
	-1068 Oct 08 j 05:05	0°♁		desc. node	-1065 Mar 16 j 15:04	1°♁53'01	
	-1068 Nov 01 j 10:03	0°♁			-1065 Apr 10 j 07:35	0°♁	
	-1068 Nov 25 j 19:36	0°♁			-1065 May 05 j 23:21	0°♁	
	-1068 Dec 20 j 14:55	0°♁			-1065 May 31 j 04:24	0°♁	
	-1067 Jan 15 j 07:48	0°♁			-1065 Jun 25 j 00:39	0°♁	
asc. node	-1067 Jan 19 j 21:41	5°♁09'21		asc. node	-1065 Jul 07 j 17:05	15°♁29'00	
	-1067 Feb 12 j 05:06	0°♁			-1065 Jul 19 j 12:40	0°♁	
evening max el	-1067 Feb 14 j 05:13	1°♁59'23	45°55'10	morning set	-1065 Aug 07 j 10:26	23°♁24'39	
greatest brilliancy	-1067 Mar 20 j 13:05	28°♁58'33	-4.5m		-1065 Aug 12 j 17:28	0°♁	
	-1067 Mar 22 j 18:59	0°♁			-1065 Sep 05 j 17:07	0°♁	
retrograde	-1067 Apr 04 j 09:48	2°♁50'52		max. Earth dist.	-1065 Sep 11 j 07:23	7°♁01'19	1.71473 AU
	-1067 Apr 16 j 08:33	30°♁					
evening set	-1067 Apr 20 j 03:27	28°♁02'10		superior conj	-1065 Sep 14 j 01:32	10°♁28'59	1°19'14
inferior conj	-1067 Apr 25 j 19:54	24°♁34'39	3°31'52	minimum elong	-1065 Sep 14 j 08:15	10°♁50'05	1°19'08
minimum elong	-1067 Apr 26 j 02:56	24°♁23'35	3°30'03		-1065 Sep 29 j 14:11	0°♁	
min. Earth dist.	-1067 Apr 26 j 03:52	24°♁22'07	0.29080 AU		-1065 Oct 23 j 10:51	0°♁	
morning rise	-1067 May 02 j 02:28	20°♁47'22		evening rise	-1065 Oct 24 j 06:08	1°♁00'35	
desc. node	-1067 May 11 j 12:24	16°♁56'08		desc. node	-1065 Oct 27 j 07:56	4°♁52'21	
direct	-1067 May 17 j 12:18	16°♁13'15			-1065 Nov 16 j 08:33	0°♁	
greatest brilliancy	-1067 May 31 j 02:14	19°♁26'49	-4.5m		-1065 Dec 10 j 08:25	0°♁	
	-1067 Jun 16 j 23:48	0°♁			-1064 Jan 03 j 12:16	0°♁	
morning max el	-1067 Jul 05 j 11:18	16°♁09'44	45°52'08		-1064 Jan 27 j 23:25	0°♁	
	-1067 Jul 19 j 06:33	0°♁		asc. node	-1064 Feb 17 j 09:45	24°♁34'55	
	-1067 Aug 15 j 14:39	0°♁			-1064 Feb 21 j 23:25	0°♁	
asc. node	-1067 Sep 01 j 14:46	19°♁48'02			-1064 Mar 18 j 21:51	0°♁	
	-1067 Sep 10 j 04:13	0°♁			-1064 Apr 15 j 17:00	0°♁	
	-1067 Oct 04 j 19:27	0°♁		evening max el	-1064 Apr 25 j 20:55	10°♁02'42	45°14'43
	-1067 Oct 28 j 22:56	0°♁			-1064 May 19 j 17:56	0°♁	
	-1067 Nov 21 j 21:37	0°♁		greatest brilliancy	-1064 May 31 j 02:48	6°♁24'59	-4.5m
	-1067 Dec 15 j 19:41	0°♁		desc. node	-1064 Jun 08 j 00:20	8°♁55'14	
desc. node	-1067 Dec 22 j 05:27	8°♁01'37		retrograde	-1064 Jun 13 j 05:51	9°♁25'45	
morning set	-1066 Jan 06 j 15:20	27°♁18'18		evening set	-1064 Jun 28 j 21:51	4°♁48'32	
	-1066 Jan 08 j 19:07	0°♁		inferior conj	-1064 Jul 04 j 15:21	1°♁24'11	-5°-44'-39
	-1066 Feb 01 j 20:43	0°♁		minimum elong	-1064 Jul 04 j 05:23	1°♁39'36	5°42'26
				min. Earth dist.	-1064 Jul 04 j 21:05	1°♁15'20	0.28607 AU
superior conj	-1066 Feb 16 j 07:04	17°♁55'28	-1°-24'-58		-1064 Jul 06 j 22:01	30°♁	
minimum elong	-1066 Feb 16 j 06:43	17°♁54'24	1°24'59	morning rise	-1064 Jul 09 j 12:28	28°♁27'06	

Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

direct	-1064 Jul 26 j 04:44	23°II11'57			-1061 Jan 17 j 17:30	0°≈	
greatest brilliancy	-1064 Aug 09 j 15:43	26°II51'10	-4.6m		-1061 Feb 10 j 21:41	0°✕	
	-1064 Aug 15 j 10:14	0°☉			-1061 Mar 07 j 07:40	0°Υ	
morning max el	-1064 Sep 14 j 01:44	24°☿46'30	46°29'18	asc. node	-1061 Mar 16 j 21:48	11°Υ40'32	
	-1064 Sep 19 j 05:20	0°Ω			-1061 Apr 01 j 01:45	0°♁	
asc. node	-1064 Sep 29 j 02:39	10°Ω29'15			-1061 Apr 26 j 07:01	0°II	
	-1064 Oct 16 j 11:37	0°♁			-1061 May 22 j 05:07	0°☉	
	-1064 Nov 10 j 19:52	0°♁			-1061 Jun 18 j 10:13	0°Ω	
	-1064 Dec 05 j 10:11	0°♁		desc. node	-1061 Jul 06 j 12:12	18°Ω25'55	
	-1064 Dec 29 j 18:09	0°♁		evening max el	-1061 Jul 07 j 18:14	19°Ω38'19	45°56'08
desc. node	-1063 Jan 18 j 17:22	24°♁40'17			-1061 Jul 19 j 01:59	0°♁	
	-1063 Jan 23 j 00:54	0°☿		greatest brilliancy	-1061 Aug 15 j 12:37	18°♁01'12	-4.6m
	-1063 Feb 16 j 08:20	0°≈		retrograde	-1061 Aug 26 j 01:02	20°♁01'15	
	-1063 Mar 12 j 16:59	0°✕		evening set	-1061 Sep 12 j 13:00	14°♁16'40	
morning set	-1063 Mar 21 j 08:15	10°✕37'23		inferior conj	-1061 Sep 15 j 20:22	12°♁17'55	-8°-16'-54
	-1063 Apr 06 j 02:44	0°Υ		minimum elong	-1061 Sep 16 j 03:55	12°♁06'28	8°16'02
				min. Earth dist.	-1061 Sep 16 j 14:16	11°♁50'47	0.27212 AU
superior conj	-1063 Apr 27 j 07:58	26°Υ03'07	0°-33'-17	morning rise	-1061 Sep 19 j 18:35	9°♁57'13	
minimum elong	-1063 Apr 27 j 14:19	26°Υ22'37	0°33'00	direct	-1061 Oct 06 j 15:48	4°♁28'15	
max. Earth dist.	-1063 Apr 27 j 04:32	25°Υ52'36	1.73654 AU	greatest brilliancy	-1061 Oct 20 j 07:53	7°♁55'22	-4.7m
	-1063 Apr 30 j 13:10	0°♁		asc. node	-1061 Oct 27 j 14:12	12°♁01'46	
asc. node	-1063 May 11 j 19:29	13°♁49'32			-1061 Nov 18 j 08:06	0°♁	
	-1063 May 24 j 23:36	0°II		morning max el	-1061 Nov 26 j 12:47	8°♁08'11	46°55'24
evening rise	-1063 Jun 02 j 10:46	10°II23'49			-1061 Dec 16 j 19:47	0°♁	
	-1063 Jun 18 j 09:34	0°☉			-1060 Jan 11 j 21:16	0°♁	
	-1063 Jul 12 j 19:23	0°Ω			-1060 Feb 06 j 04:03	0°☿	
	-1063 Aug 06 j 06:16	0°♁		desc. node	-1060 Feb 16 j 05:18	12°☿02'51	
	-1063 Aug 30 j 20:03	0°♁			-1060 Mar 02 j 03:29	0°≈	
desc. node	-1063 Aug 31 j 10:06	0°♁42'42			-1060 Mar 26 j 23:24	0°✕	
	-1063 Sep 24 j 15:10	0°♁			-1060 Apr 20 j 17:00	0°Υ	
	-1063 Oct 19 j 20:13	0°♁			-1060 May 15 j 08:13	0°♁	
	-1063 Nov 14 j 23:45	0°☿		morning set	-1060 May 28 j 04:21	15°♁41'41	
evening max el	-1063 Dec 02 j 15:35	18°☿55'27	47°12'54	asc. node	-1060 Jun 08 j 07:23	29°♁20'18	
	-1063 Dec 13 j 22:47	0°≈			-1060 Jun 08 j 20:18	0°II	
asc. node	-1063 Dec 22 j 11:59	7°≈32'19		max. Earth dist.	-1060 Jun 29 j 19:18	25°II48'50	1.73110 AU
greatest brilliancy	-1062 Jan 08 j 16:21	19°≈07'46	-4.6m				
retrograde	-1062 Jan 22 j 14:39	22°≈44'05		superior conj	-1060 Jul 03 j 08:31	0°☉12'07	0°54'35
evening set	-1062 Feb 09 j 09:24	16°≈34'29		minimum elong	-1060 Jul 03 j 00:00	29°II45'46	0°54'16
min. Earth dist.	-1062 Feb 12 j 02:22	14°≈52'41	0.28285 AU		-1060 Jul 03 j 04:36	0°☉	
inferior conj	-1062 Feb 12 j 18:08	14°≈27'37	8°32'38		-1060 Jul 27 j 09:20	0°Ω	
minimum elong	-1062 Feb 12 j 16:45	14°≈29'49	8°32'35	evening rise	-1060 Aug 08 j 11:47	15°Ω03'17	
morning rise	-1062 Feb 16 j 00:19	12°≈24'59			-1060 Aug 20 j 11:46	0°♁	
direct	-1062 Mar 05 j 17:59	6°≈21'21			-1060 Sep 13 j 13:40	0°♁	
greatest brilliancy	-1062 Mar 16 j 20:46	8°≈35'34	-4.5m	desc. node	-1060 Sep 27 j 22:02	17°♁51'14	
desc. node	-1062 Apr 13 j 02:41	26°≈48'24			-1060 Oct 07 j 16:37	0°♁	
	-1062 Apr 16 j 17:15	0°✕			-1060 Oct 31 j 21:58	0°♁	
morning max el	-1062 Apr 23 j 16:00	6°✕27'48	45°51'52		-1060 Nov 25 j 08:03	0°☿	
	-1062 May 16 j 18:10	0°Υ			-1060 Dec 20 j 04:18	0°≈	
	-1062 Jun 12 j 20:35	0°♁			-1059 Jan 14 j 23:12	0°✕	
	-1062 Jul 08 j 16:55	0°II		asc. node	-1059 Jan 18 j 23:52	4°✕31'01	
	-1062 Aug 02 j 18:16	0°☉		evening max el	-1059 Feb 11 j 21:33	29°✕48'20	45°57'41
asc. node	-1062 Aug 04 j 05:02	1°☉45'29			-1059 Feb 12 j 02:17	0°Υ	
	-1062 Aug 27 j 05:49	0°Ω		greatest brilliancy	-1059 Mar 18 j 07:14	26°Υ52'34	-4.5m
	-1062 Sep 20 j 07:51	0°♁			-1059 Mar 26 j 22:12	0°♁	
	-1062 Oct 14 j 04:38	0°♁		retrograde	-1059 Apr 02 j 02:40	0°♁43'15	
morning set	-1062 Oct 18 j 21:03	5°♁54'06			-1059 Apr 08 j 02:36	30°RΥ	
	-1062 Nov 06 j 23:46	0°♁		evening set	-1059 Apr 17 j 22:27	25°Υ51'39	
desc. node	-1062 Nov 23 j 19:41	21°♁11'53		inferior conj	-1059 Apr 23 j 12:40	22°Υ26'48	3°49'24
				minimum elong	-1059 Apr 23 j 20:08	22°Υ15'01	3°47'28
superior conj	-1062 Nov 29 j 05:03	27°♁58'52	0°-12'-43	min. Earth dist.	-1059 Apr 23 j 20:16	22°Υ14'49	0.29078 AU
minimum elong	-1062 Nov 29 j 01:35	27°♁47'58	0°12'34	morning rise	-1059 Apr 29 j 17:57	18°Υ41'02	
behind sun begin	-1062 Nov 28 j 08:07	26°♁53'02		desc. node	-1059 May 10 j 14:26	14°Υ30'59	
behind sun end	-1062 Nov 29 j 19:03	28°♁42'54		direct	-1059 May 15 j 05:22	14°Υ05'40	
	-1062 Nov 30 j 19:34	0°♁		greatest brilliancy	-1059 May 28 j 15:50	17°Υ15'44	-4.5m
max. Earth dist.	-1062 Dec 02 j 01:31	1°♁34'10	1.71104 AU		-1059 Jun 17 j 09:07	0°♁	
	-1062 Dec 24 j 17:12	0°☿		morning max el	-1059 Jul 03 j 03:13	14°♁00'14	45°51'18
evening rise	-1061 Jan 10 j 00:06	20°☿22'06			-1059 Jul 19 j 00:18	0°II	

Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

	-1059 Aug 15 j 04:46	0°☾			-1056 Feb 21 j 12:23	0°♃		
asc. node	-1059 Aug 31 j 16:56	19°☾15'52			-1056 Mar 18 j 12:35	0°♄		
	-1059 Sep 09 j 16:52	0°♅			-1056 Apr 15 j 12:28	0°♆		
	-1059 Oct 04 j 07:25	0°♇		evening max el	-1056 Apr 23 j 11:24	7°♁48'49	45°14'51	
	-1059 Oct 28 j 10:33	0°♈			-1056 May 20 j 18:21	0°☾		
	-1059 Nov 21 j 09:02	0°♉		greatest brilliancy	-1056 May 28 j 14:57	4°☾10'07	-4.5m	
	-1059 Dec 15 j 06:56	0°♊		desc. node	-1056 Jun 07 j 02:30	6°☾58'41		
desc. node	-1059 Dec 21 j 07:37	7°♋33'20		retrograde	-1056 Jun 10 j 21:17	7°☾14'54		
morning set	-1058 Jan 04 j 01:25	24°♋45'09		evening set	-1056 Jun 26 j 10:57	2°☾40'12		
	-1058 Jan 08 j 06:12	0°♌			-1056 Jul 01 j 00:12	30°♁♁		
	-1058 Feb 01 j 07:39	0°♍		inferior conj	-1056 Jul 02 j 06:59	29°♁12'35	-5°-28'-51	
				minimum elong	-1056 Jul 01 j 21:11	29°♁27'42	5°26'36	
superior conj	-1058 Feb 13 j 20:20	15°♍33'57	-1°-24'-50	min. Earth dist.	-1056 Jul 02 j 12:44	29°♁03'41	0.28637 AU	
minimum elong	-1058 Feb 13 j 19:04	15°♍30'01	1°24'52	morning rise	-1056 Jul 07 j 06:56	26°♁11'30		
max. Earth dist.	-1058 Feb 17 j 15:59	20°♍18'14	1.72510 AU	direct	-1056 Jul 23 j 20:18	20°♁59'33		
	-1058 Feb 25 j 11:47	0°♎		greatest brilliancy	-1056 Aug 07 j 09:12	24°♁40'38	-4.5m	
	-1058 Mar 21 j 19:03	0°♏			-1056 Aug 16 j 12:36	0°☾		
evening rise	-1058 Mar 24 j 12:31	3°♏21'26		morning max el	-1056 Sep 11 j 16:40	22°☾29'10	46°28'03	
asc. node	-1058 Apr 13 j 09:39	27°♏44'59			-1056 Sep 19 j 01:24	0°♅		
	-1058 Apr 15 j 05:47	0°♐		asc. node	-1056 Sep 28 j 04:35	9°♅46'04		
	-1058 May 09 j 20:13	0°♑			-1056 Oct 16 j 02:56	0°♆		
	-1058 Jun 03 j 14:57	0°☾			-1056 Nov 10 j 09:22	0°♇		
	-1058 Jun 28 j 15:43	0°♈			-1056 Dec 04 j 22:46	0°♉		
	-1058 Jul 24 j 02:26	0°♉			-1056 Dec 29 j 06:11	0°♊		
desc. node	-1058 Aug 03 j 00:09	11°♊28'38		desc. node	-1055 Jan 17 j 19:30	24°♋10'37		
	-1058 Aug 19 j 07:12	0°♋			-1055 Jan 22 j 12:33	0°♌		
	-1058 Sep 16 j 04:33	0°♍			-1055 Feb 15 j 19:43	0°♍		
evening max el	-1058 Sep 19 j 10:43	3°♍16'53	47°12'50		-1055 Mar 12 j 04:07	0°♎		
	-1058 Oct 21 j 07:56	0°♏		morning set	-1055 Mar 19 j 00:11	8°♎24'42		
greatest brilliancy	-1058 Oct 28 j 08:19	3°♏34'22	-4.7m		-1055 Apr 05 j 13:42	0°♏		
retrograde	-1058 Nov 08 j 23:55	6°♏06'36						
evening set	-1058 Nov 23 j 07:56	2°♏00'02		superior conj	-1055 Apr 25 j 01:51	23°♏57'21	0°-36'-11	
asc. node	-1058 Nov 24 j 02:09	1°♏35'09		minimum elong	-1055 Apr 25 j 08:41	24°♏18'17	0°35'53	
	-1058 Nov 26 j 19:42	30°♁♁		max. Earth dist.	-1055 Apr 25 j 01:03	23°♏54'52	1.73642 AU	
min. Earth dist.	-1058 Nov 28 j 23:54	28°♁40'27	0.26424 AU		-1055 Apr 30 j 00:02	0°♐		
inferior conj	-1058 Nov 29 j 12:54	28°♁20'28	1°24'17	asc. node	-1055 May 10 j 21:36	13°♐22'37		
minimum elong	-1058 Nov 29 j 09:46	28°♁25'17	1°23'17		-1055 May 24 j 10:30	0°♑		
morning rise	-1058 Dec 05 j 12:05	24°♁50'16		evening rise	-1055 May 31 j 06:01	8°♑21'59		
direct	-1058 Dec 19 j 20:01	20°♁44'55			-1055 Jun 17 j 20:38	0°☾		
greatest brilliancy	-1058 Dec 31 j 00:51	23°♁06'14	-4.6m		-1055 Jul 12 j 06:45	0°♅		
	-1057 Jan 12 j 08:50	0°♊			-1055 Aug 05 j 18:04	0°♆		
morning max el	-1057 Feb 07 j 18:02	22°♊50'59	46°30'31		-1055 Aug 30 j 08:27	0°♇		
	-1057 Feb 14 j 20:00	0°♋		desc. node	-1055 Aug 30 j 12:07	0°♈11'08		
	-1057 Mar 14 j 14:15	0°♍			-1055 Sep 24 j 04:26	0°♉		
desc. node	-1057 Mar 15 j 17:07	1°♍15'17			-1055 Oct 19 j 10:59	0°♊		
	-1057 Apr 09 j 21:01	0°♎			-1055 Nov 14 j 17:35	0°♋		
	-1057 May 05 j 11:36	0°♏		evening max el	-1055 Nov 30 j 06:35	16°♌34'52	47°14'43	
	-1057 May 30 j 15:58	0°♐			-1055 Dec 14 j 02:59	0°♍		
	-1057 Jun 24 j 11:48	0°♑		asc. node	-1055 Dec 21 j 14:07	6°♍24'20		
asc. node	-1057 Jul 06 j 19:16	15°♑01'52		greatest brilliancy	-1054 Jan 06 j 08:10	16°♍49'52	-4.6m	
	-1057 Jul 18 j 23:36	0°☾		retrograde	-1054 Jan 20 j 06:49	20°♍26'49		
morning set	-1057 Aug 05 j 02:57	21°☾12'58		evening set	-1054 Feb 06 j 23:27	14°♍19'16		
	-1057 Aug 12 j 04:21	0°♅		min. Earth dist.	-1054 Feb 09 j 16:32	12°♍37'33	0.28229 AU	
	-1057 Sep 05 j 04:02	0°♆		inferior conj	-1054 Feb 10 j 09:32	12°♍10'36	8°31'12	
max. Earth dist.	-1057 Sep 08 j 19:09	4°♆33'19	1.71523 AU	minimum elong	-1054 Feb 10 j 07:23	12°♍14'01	8°31'08	
				morning rise	-1054 Feb 13 j 15:32	10°♍08'33		
superior conj	-1057 Sep 11 j 15:58	8°♆09'19	1°20'24	direct	-1054 Mar 03 j 08:40	4°♍05'08		
minimum elong	-1057 Sep 11 j 21:58	8°♆28'10	1°20'18	greatest brilliancy	-1054 Mar 14 j 10:27	6°♍18'56	-4.5m	
	-1057 Sep 29 j 01:11	0°♇		desc. node	-1054 Apr 12 j 04:43	25°♍50'53		
evening rise	-1057 Oct 21 j 16:43	28°♇28'06			-1054 Apr 16 j 19:00	0°♈		
	-1057 Oct 22 j 21:59	0°♈		morning max el	-1054 Apr 21 j 07:59	4°♈16'14	45°52'42	
desc. node	-1057 Oct 26 j 09:57	4°♈23'37			-1054 May 16 j 10:55	0°♉		
	-1057 Nov 15 j 19:50	0°♊			-1054 Jun 12 j 10:26	0°♋		
	-1057 Dec 09 j 19:54	0°♌			-1054 Jul 08 j 05:26	0°♍		
	-1056 Jan 03 j 00:00	0°♍			-1054 Aug 02 j 06:07	0°☾		
	-1056 Jan 27 j 11:34	0°♎		asc. node	-1054 Aug 03 j 07:05	1°☾15'50		
asc. node	-1056 Feb 16 j 11:51	24°♎03'17			-1054 Aug 26 j 17:18	0°♅		

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Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

	-1054 Sep 19 j 19:10	0°♍		retrograde	-1051 Mar 30 j 19:08	28°♃34'48	
	-1054 Oct 13 j 15:53	0°♌		evening set	-1051 Apr 15 j 17:30	23°♃40'09	
morning set	-1054 Oct 16 j 09:04	3°♌25'17		inferior conj	-1051 Apr 21 j 05:27	20°♃18'10	4°06'28
	-1054 Nov 06 j 11:00	0°♍		minimum elong	-1051 Apr 21 j 13:18	20°♃05'44	4°04'29
desc. node	-1054 Nov 22 j 21:53	20°♍43'26		min. Earth dist.	-1051 Apr 21 j 12:55	20°♃06'21	0.29076 AU
				morning rise	-1051 Apr 27 j 09:14	16°♃34'01	
superior conj	-1054 Nov 26 j 14:23	25°♍21'56	0°-8'-43	desc. node	-1051 May 09 j 16:37	12°♃09'25	
minimum elong	-1054 Nov 26 j 11:59	25°♍14'23	0°08'39	direct	-1051 May 12 j 21:59	11°♃57'13	
behind sun begin	-1054 Nov 25 j 12:52	24°♍01'38		greatest brilliancy	-1051 May 26 j 05:45	15°♃04'01	-4.5m
behind sun end	-1054 Nov 27 j 11:07	26°♍27'09			-1051 Jun 17 j 16:19	0°♌	
max. Earth dist.	-1054 Nov 29 j 10:11	28°♍55'11	1.71079 AU	morning max el	-1051 Jun 30 j 18:25	11°♌47'55	45°50'29
	-1054 Nov 30 j 06:48	0°♌			-1051 Jul 18 j 18:02	0°♍	
	-1054 Dec 24 j 04:25	0°♌			-1051 Aug 14 j 19:06	0°♍	
evening rise	-1053 Jan 07 j 11:06	17°♌51'40		asc. node	-1051 Aug 30 j 18:56	18°♌42'22	
	-1053 Jan 17 j 04:43	0°♌			-1051 Sep 09 j 05:45	0°♎	
	-1053 Feb 10 j 09:00	0°♌			-1051 Oct 03 j 19:35	0°♍	
	-1053 Mar 06 j 19:11	0°♍			-1051 Oct 27 j 22:22	0°♌	
asc. node	-1053 Mar 15 j 23:47	11°♍11'08			-1051 Nov 20 j 20:38	0°♍	
	-1053 Mar 31 j 13:44	0°♌			-1051 Dec 14 j 18:22	0°♌	
	-1053 Apr 25 j 19:51	0°♍		desc. node	-1051 Dec 20 j 09:41	7°♌04'01	
	-1053 May 21 j 19:36	0°♍		morning set	-1050 Jan 01 j 11:22	22°♌10'50	
	-1053 Jun 18 j 04:24	0°♎			-1050 Jan 07 j 17:30	0°♌	
evening max el	-1053 Jul 05 j 08:42	17°♎20'55	45°53'38		-1050 Jan 31 j 18:50	0°♌	
desc. node	-1053 Jul 05 j 14:21	17°♎34'29					
	-1053 Jul 19 j 09:40	0°♍		superior conj	-1050 Feb 11 j 09:35	13°♌11'35	-1°-24'-34
greatest brilliancy	-1053 Aug 12 j 23:41	15°♍36'32	-4.6m	minimum elong	-1050 Feb 11 j 07:25	13°♌04'50	1°24'36
retrograde	-1053 Aug 23 j 13:47	17°♍37'24		max. Earth dist.	-1050 Feb 15 j 08:29	18°♌06'02	1.72449 AU
evening set	-1053 Sep 10 j 04:16	11°♍49'15			-1050 Feb 24 j 22:52	0°♌	
inferior conj	-1053 Sep 13 j 09:21	9°♍53'30	-8°-24'-35		-1050 Mar 21 j 06:06	0°♍	
minimum elong	-1053 Sep 13 j 16:13	9°♍43'05	8°23'53	evening rise	-1050 Mar 22 j 04:25	1°♍08'41	
min. Earth dist.	-1053 Sep 14 j 02:47	9°♍27'01	0.27272 AU	asc. node	-1050 Apr 12 j 11:50	27°♍17'38	
morning rise	-1053 Sep 17 j 03:58	7°♍37'49			-1050 Apr 14 j 16:55	0°♌	
direct	-1053 Oct 04 j 06:08	2°♍03'10			-1050 May 09 j 07:36	0°♍	
greatest brilliancy	-1053 Oct 17 j 21:56	5°♍30'02	-4.7m		-1050 Jun 03 j 02:49	0°♍	
asc. node	-1053 Oct 26 j 16:23	10°♍36'41			-1050 Jun 28 j 04:25	0°♎	
	-1053 Nov 18 j 10:07	0°♌			-1050 Jul 23 j 16:29	0°♍	
morning max el	-1053 Nov 24 j 02:50	5°♌42'54	46°55'19	desc. node	-1050 Aug 02 j 02:07	10°♍51'46	
	-1053 Dec 16 j 13:18	0°♍			-1050 Aug 18 j 23:50	0°♌	
	-1052 Jan 11 j 11:54	0°♌			-1050 Sep 16 j 03:31	0°♍	
	-1052 Feb 05 j 17:13	0°♌		evening max el	-1050 Sep 16 j 23:07	0°♍48'56	47°10'54
desc. node	-1052 Feb 15 j 07:19	11°♌30'34			-1050 Oct 23 j 11:29	0°♌	
	-1052 Mar 01 j 15:45	0°♌		greatest brilliancy	-1050 Oct 25 j 23:49	1°♌07'22	-4.7m
	-1052 Mar 26 j 11:06	0°♌		retrograde	-1050 Nov 06 j 11:50	3°♌36'14	
	-1052 Apr 20 j 04:20	0°♍			-1050 Nov 19 j 21:30	30°♌	
	-1052 May 14 j 19:20	0°♌		evening set	-1050 Nov 20 j 20:25	29°♌30'01	
morning set	-1052 May 25 j 23:01	13°♌38'12		asc. node	-1050 Nov 23 j 04:17	28°♌11'37	
asc. node	-1052 Jun 07 j 09:33	28°♌53'12		min. Earth dist.	-1050 Nov 26 j 14:05	26°♌08'20	0.26398 AU
	-1052 Jun 08 j 07:18	0°♍		inferior conj	-1050 Nov 27 j 01:16	25°♌51'10	1°00'10
max. Earth dist.	-1052 Jun 27 j 13:51	23°♍44'05	1.73152 AU	minimum elong	-1050 Nov 26 j 23:01	25°♌54'38	0°59'25
				morning rise	-1050 Dec 03 j 01:57	22°♌18'54	
superior conj	-1052 Jul 01 j 02:53	28°♍06'37	0°52'08	direct	-1050 Dec 17 j 07:35	18°♌15'47	
minimum elong	-1052 Jun 30 j 18:31	27°♍40'47	0°51'50	greatest brilliancy	-1050 Dec 28 j 16:00	20°♌40'17	-4.7m
	-1052 Jul 02 j 15:34	0°♍			-1049 Jan 13 j 07:11	0°♌	
	-1052 Jul 26 j 20:22	0°♎		morning max el	-1049 Feb 05 j 06:29	20°♌24'38	46°32'00
evening rise	-1052 Aug 06 j 04:28	12°♎51'11			-1049 Feb 14 j 16:41	0°♌	
	-1052 Aug 19 j 22:59	0°♍			-1049 Mar 14 j 05:54	0°♌	
	-1052 Sep 13 j 01:10	0°♌		desc. node	-1049 Mar 14 j 19:07	0°♌37'11	
desc. node	-1052 Sep 27 j 00:03	17°♌21'10			-1049 Apr 09 j 10:31	0°♌	
	-1052 Oct 07 j 04:28	0°♍			-1049 May 04 j 23:57	0°♍	
	-1052 Oct 31 j 10:14	0°♌			-1049 May 30 j 03:37	0°♌	
	-1052 Nov 24 j 20:52	0°♌			-1049 Jun 23 j 23:04	0°♍	
	-1052 Dec 19 j 18:07	0°♌		asc. node	-1049 Jul 05 j 21:19	14°♍33'57	
	-1051 Jan 14 j 15:08	0°♌			-1049 Jul 18 j 10:41	0°♍	
asc. node	-1051 Jan 18 j 01:58	3°♌51'15		morning set	-1049 Aug 02 j 19:21	19°♍00'30	
evening max el	-1051 Feb 09 j 12:57	27°♌33'58	46°00'13		-1049 Aug 11 j 15:23	0°♎	
	-1051 Feb 12 j 00:37	0°♍			-1049 Sep 04 j 15:07	0°♍	
greatest brilliancy	-1051 Mar 16 j 01:17	24°♍45'32	-4.5m	max. Earth dist.	-1049 Sep 06 j 07:55	2°♍07'57	1.71574 AU

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Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

superior conj	-1049 Sep 09 j 06:12	5°♄48'28	1°21'25	direct	-1046 Feb 28 j 23:33	1°≈48'38	
minimum elong	-1049 Sep 09 j 11:27	6°♄04'57	1°21'21	greatest brilliancy	-1046 Mar 11 j 22:45	4°≈00'44	-4.5m
	-1049 Sep 28 j 12:22	0°♁		desc. node	-1046 Apr 11 j 06:58	24°≈55'25	
evening rise	-1049 Oct 19 j 03:06	25°♁54'37			-1046 Apr 16 j 19:18	0°♄	
	-1049 Oct 22 j 09:15	0°♃		morning max el	-1046 Apr 18 j 23:52	2°♄04'50	45°53'31
desc. node	-1049 Oct 25 j 12:08	3°♃55'01			-1046 May 16 j 03:10	0°♃	
	-1049 Nov 15 j 07:14	0°♂			-1046 Jun 11 j 23:58	0°♂	
	-1049 Dec 09 j 07:28	0°♁			-1046 Jul 07 j 17:43	0°♂	
	-1048 Jan 02 j 11:50	0°≈			-1046 Aug 01 j 17:43	0°♁	
	-1048 Jan 26 j 23:50	0°♄		asc. node	-1046 Aug 02 j 09:09	0°♁46'55	
asc. node	-1048 Feb 15 j 13:50	23°♄30'57			-1046 Aug 26 j 04:33	0°♁	
	-1048 Feb 21 j 01:30	0°♃			-1046 Sep 19 j 06:15	0°♄	
	-1048 Mar 18 j 03:35	0°♂			-1046 Oct 13 j 02:56	0°♁	
	-1048 Apr 15 j 08:33	0°♂		morning set	-1046 Oct 13 j 21:10	0°♁57'25	
evening max el	-1048 Apr 21 j 02:39	5°♂36'46	45°15'09		-1046 Nov 05 j 22:04	0°♃	
	-1048 May 22 j 04:35	0°♁		desc. node	-1046 Nov 21 j 23:57	20°♃15'07	
greatest brilliancy	-1048 May 26 j 02:42	1°♁55'03	-4.5m				
desc. node	-1048 Jun 06 j 04:33	4°♁57'50		superior conj	-1046 Nov 23 j 23:25	22°♃44'30	0°-4'-42
retrograde	-1048 Jun 08 j 13:12	5°♁04'13		minimum elong	-1046 Nov 23 j 22:08	22°♃40'27	0°04'40
evening set	-1048 Jun 24 j 00:16	0°♁31'53		behind sun begin	-1046 Nov 22 j 20:11	21°♃18'46	
	-1048 Jun 24 j 23:11	30°♂♂		behind sun end	-1046 Nov 25 j 00:06	24°♃02'09	
inferior conj	-1048 Jun 29 j 22:37	27°♂01'04	-5°-12'-37	max. Earth dist.	-1046 Nov 26 j 18:03	26°♃14'07	1.71058 AU
minimum elong	-1048 Jun 29 j 13:02	27°♂15'51	5°10'22		-1046 Nov 29 j 17:53	0°♂	
min. Earth dist.	-1048 Jun 30 j 04:04	26°♂52'40	0.28667 AU		-1046 Dec 23 j 15:30	0°♁	
morning rise	-1048 Jul 05 j 01:22	23°♂56'13		evening rise	-1045 Jan 04 j 21:26	15°♁19'29	
direct	-1048 Jul 21 j 12:20	18°♂47'25			-1045 Jan 16 j 15:47	0°≈	
greatest brilliancy	-1048 Aug 05 j 02:20	22°♂30'00	-4.5m		-1045 Feb 09 j 20:07	0°♄	
	-1048 Aug 17 j 07:54	0°♁			-1045 Mar 06 j 06:32	0°♃	
morning max el	-1048 Sep 09 j 08:30	20°♁14'14	46°26'33	asc. node	-1045 Mar 15 j 01:57	10°♃43'00	
	-1048 Sep 18 j 20:57	0°♁			-1045 Mar 31 j 01:32	0°♂	
asc. node	-1048 Sep 27 j 06:47	9°♁03'51			-1045 Apr 25 j 08:31	0°♂	
	-1048 Oct 15 j 18:09	0°♄			-1045 May 21 j 10:00	0°♁	
	-1048 Nov 09 j 22:50	0°♁			-1045 Jun 17 j 22:46	0°♁	
	-1048 Dec 04 j 11:20	0°♃		evening max el	-1045 Jul 02 j 22:54	15°♁03'48	45°51'08
	-1048 Dec 28 j 18:11	0°♂		desc. node	-1045 Jul 04 j 16:22	16°♁42'34	
desc. node	-1047 Jan 16 j 21:32	23°♂40'48			-1045 Jul 19 j 19:35	0°♄	
	-1047 Jan 22 j 00:09	0°♁		greatest brilliancy	-1045 Aug 10 j 11:48	13°♄14'18	-4.6m
	-1047 Feb 15 j 07:01	0°≈		retrograde	-1045 Aug 21 j 02:12	15°♄15'03	
	-1047 Mar 11 j 15:11	0°♄		evening set	-1045 Sep 07 j 19:20	9°♄24'02	
morning set	-1047 Mar 16 j 15:53	6°♄11'27		inferior conj	-1045 Sep 10 j 22:30	7°♄30'51	-8°-31'-12
	-1047 Apr 05 j 00:35	0°♃		minimum elong	-1045 Sep 11 j 04:36	7°♄21'34	8°30'40
				min. Earth dist.	-1045 Sep 11 j 15:42	7°♄04'38	0.27329 AU
superior conj	-1047 Apr 22 j 19:39	21°♃51'23	0°-39'-1	morning rise	-1045 Sep 14 j 13:40	5°♄19'51	
minimum elong	-1047 Apr 23 j 02:55	22°♃13'41	0°38'43		-1045 Sep 27 j 18:25	30°♂♂	
max. Earth dist.	-1047 Apr 22 j 22:28	22°♃00'01	1.73628 AU	direct	-1045 Oct 01 j 20:03	29°♂39'49	
	-1047 Apr 29 j 10:51	0°♂			-1045 Oct 05 j 23:08	0°♄	
asc. node	-1047 May 09 j 23:46	12°♂56'06		greatest brilliancy	-1045 Oct 15 j 11:57	3°♄06'07	-4.7m
	-1047 May 23 j 21:20	0°♂		asc. node	-1045 Oct 25 j 18:31	9°♄15'32	
evening rise	-1047 May 29 j 01:18	6°♂20'29			-1045 Nov 18 j 10:26	0°♁	
	-1047 Jun 17 j 07:38	0°♁		morning max el	-1045 Nov 21 j 15:54	3°♁16'08	46°55'02
	-1047 Jul 11 j 18:02	0°♁			-1045 Dec 16 j 06:11	0°♃	
	-1047 Aug 05 j 05:47	0°♄			-1044 Jan 11 j 02:08	0°♂	
desc. node	-1047 Aug 29 j 14:10	29°♄39'52			-1044 Feb 05 j 06:05	0°♁	
	-1047 Aug 29 j 20:49	0°♁		desc. node	-1044 Feb 14 j 09:23	10°♁59'08	
	-1047 Sep 23 j 17:47	0°♃			-1044 Mar 01 j 03:45	0°≈	
	-1047 Oct 19 j 01:56	0°♂			-1044 Mar 25 j 22:31	0°♄	
	-1047 Nov 14 j 11:53	0°♁			-1044 Apr 19 j 15:22	0°♃	
evening max el	-1047 Nov 27 j 22:26	14°♁16'19	47°16'31		-1044 May 14 j 06:07	0°♂	
	-1047 Dec 14 j 09:12	0°≈		morning set	-1044 May 23 j 17:33	11°♂35'15	
asc. node	-1047 Dec 20 j 16:09	5°≈14'03		asc. node	-1044 Jun 06 j 11:32	28°♂26'31	
greatest brilliancy	-1046 Jan 04 j 00:23	14°≈32'11	-4.6m		-1044 Jun 07 j 17:58	0°♂	
retrograde	-1046 Jan 17 j 23:01	18°≈08'47		max. Earth dist.	-1044 Jun 25 j 08:02	21°♂39'14	1.73196 AU
evening set	-1046 Feb 04 j 13:00	12°≈03'58					
min. Earth dist.	-1046 Feb 07 j 06:10	10°≈22'14	0.28166 AU	superior conj	-1044 Jun 28 j 21:17	26°♂02'19	0°49'38
inferior conj	-1046 Feb 08 j 00:40	9°≈52'57	8°29'03	minimum elong	-1044 Jun 28 j 13:08	25°♂37'08	0°49'20
minimum elong	-1046 Feb 07 j 21:45	9°≈57'35	8°28'55		-1044 Jul 02 j 02:14	0°♁	
morning rise	-1046 Feb 11 j 06:46	7°≈51'02			-1044 Jul 26 j 07:08	0°♁	

Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

	-1039 Aug 29 j 09:09	0°♁			-1036 Jan 10 j 16:27	0°♁		
	-1039 Sep 23 j 07:09	0°♂			-1036 Feb 04 j 19:05	0°♁		
	-1039 Oct 18 j 17:01	0°♁		desc. node	-1036 Feb 13 j 11:32	10°♁27'24		
	-1039 Nov 14 j 06:35	0°♁			-1036 Feb 29 j 15:57	0°♁		
evening max el	-1039 Nov 25 j 14:45	11°♁58'54	47°18'05		-1036 Mar 25 j 10:10	0°♁		
	-1039 Dec 14 j 17:50	0°♁			-1036 Apr 19 j 02:38	0°♁		
asc. node	-1039 Dec 19 j 18:16	4°♁01'49			-1036 May 13 j 17:08	0°♁		
greatest brilliancy	-1038 Jan 01 j 17:45	12°♁15'46	-4.6m	morning set	-1036 May 21 j 12:17	9°♁32'17		
retrograde	-1038 Jan 15 j 15:09	15°♁50'14		asc. node	-1036 Jun 05 j 13:39	27°♁59'39		
evening set	-1038 Feb 02 j 02:16	9°♁48'58			-1036 Jun 07 j 04:50	0°♁		
min. Earth dist.	-1038 Feb 04 j 19:56	8°♁06'27	0.28098 AU	max. Earth dist.	-1036 Jun 23 j 03:51	19°♁38'52	1.73239 AU	
inferior conj	-1038 Feb 05 j 15:46	7°♁35'03	8°26'07					
minimum elong	-1038 Feb 05 j 12:05	7°♁40'52	8°25'54	superior conj	-1036 Jun 26 j 16:02	23°♁58'33	0°47'07	
morning rise	-1038 Feb 08 j 22:15	5°♁32'40		minimum elong	-1036 Jun 26 j 08:07	23°♁34'05	0°46'48	
	-1038 Feb 21 j 19:48	30°♁			-1036 Jul 01 j 13:06	0°♁		
direct	-1038 Feb 26 j 14:27	29°♁32'09			-1036 Jul 25 j 18:07	0°♁		
	-1038 Mar 03 j 12:00	0°♁		evening rise	-1036 Aug 01 j 14:51	8°♁31'38		
greatest brilliancy	-1038 Mar 09 j 10:13	1°♁41'28	-4.5m		-1036 Aug 18 j 21:08	0°♁		
desc. node	-1038 Apr 10 j 08:56	24°♁00'41			-1036 Sep 11 j 23:52	0°♁		
morning max el	-1038 Apr 16 j 15:13	29°♁52'18	45°54'27	desc. node	-1036 Sep 25 j 04:16	16°♁22'48		
	-1038 Apr 16 j 18:25	0°♁			-1036 Oct 06 j 03:49	0°♁		
	-1038 May 15 j 19:03	0°♁			-1036 Oct 30 j 10:25	0°♁		
	-1038 Jun 11 j 13:21	0°♁			-1036 Nov 23 j 22:18	0°♁		
	-1038 Jul 07 j 05:55	0°♁			-1036 Dec 18 j 21:44	0°♁		
asc. node	-1038 Aug 01 j 11:18	0°♁18'11			-1035 Jan 13 j 23:33	0°♁		
	-1038 Aug 01 j 05:19	0°♁		asc. node	-1035 Jan 16 j 06:09	2°♁30'59		
	-1038 Aug 25 j 15:51	0°♁		evening max el	-1035 Feb 04 j 17:39	22°♁59'58	46°05'24	
	-1038 Sep 18 j 17:24	0°♁			-1035 Feb 12 j 00:07	0°♁		
morning set	-1038 Oct 11 j 09:22	28°♁29'42		greatest brilliancy	-1035 Mar 11 j 10:59	20°♁27'57	-4.5m	
	-1038 Oct 12 j 14:02	0°♁		retrograde	-1035 Mar 26 j 03:54	24°♁18'08		
	-1038 Nov 05 j 09:11	0°♁		evening set	-1035 Apr 11 j 07:36	19°♁16'18		
				inferior conj	-1035 Apr 16 j 14:55	16°♁01'03	4°39'37	
superior conj	-1038 Nov 21 j 08:34	20°♁07'13	0°00'-39	minimum elong	-1035 Apr 16 j 23:26	15°♁47'34	4°37'35	
minimum elong	-1038 Nov 21 j 08:23	20°♁06'40	0°00'40	min. Earth dist.	-1035 Apr 16 j 22:33	15°♁48'57	0.29069 AU	
behind sun begin	-1038 Nov 20 j 05:39	18°♁42'32		morning rise	-1035 Apr 22 j 15:15	12°♁21'02		
behind sun end	-1038 Nov 22 j 11:07	21°♁30'48		desc. node	-1035 May 07 j 20:41	7°♁40'13		
desc. node	-1038 Nov 21 j 01:56	19°♁46'18		direct	-1035 May 08 j 05:43	7°♁40'03		
max. Earth dist.	-1038 Nov 24 j 00:55	23°♁29'40	1.71038 AU	greatest brilliancy	-1035 May 21 j 11:53	10°♁43'51	-4.5m	
	-1038 Nov 29 j 05:02	0°♁			-1035 Jun 18 j 00:15	0°♁		
	-1038 Dec 23 j 02:40	0°♁		morning max el	-1035 Jun 26 j 01:03	7°♁24'54	45°49'19	
evening rise	-1037 Jan 02 j 07:40	12°♁46'31			-1035 Jul 18 j 03:56	0°♁		
	-1037 Jan 16 j 02:59	0°♁			-1035 Aug 13 j 22:51	0°♁		
	-1037 Feb 09 j 07:24	0°♁		asc. node	-1035 Aug 28 j 23:11	17°♁37'47		
	-1037 Mar 05 j 18:01	0°♁			-1035 Sep 08 j 06:54	0°♁		
asc. node	-1037 Mar 14 j 04:04	10°♁14'14			-1035 Oct 02 j 19:28	0°♁		
	-1037 Mar 30 j 13:27	0°♁			-1035 Oct 26 j 21:35	0°♁		
	-1037 Apr 24 j 21:20	0°♁			-1035 Nov 19 j 19:27	0°♁		
	-1037 May 21 j 00:36	0°♁			-1035 Dec 13 j 16:51	0°♁		
	-1037 Jun 17 j 17:41	0°♁		desc. node	-1035 Dec 18 j 13:53	6°♁06'50		
evening max el	-1037 Jun 30 j 12:19	12°♁44'32	45°48'31	morning set	-1035 Dec 27 j 07:10	17°♁02'28		
desc. node	-1037 Jul 03 j 18:28	15°♁49'30			-1034 Jan 06 j 15:44	0°♁		
	-1037 Jul 20 j 09:05	0°♁			-1034 Jan 30 j 16:52	0°♁		
greatest brilliancy	-1037 Aug 08 j 00:22	10°♁52'13	-4.6m					
retrograde	-1037 Aug 18 j 14:14	12°♁52'35		superior conj	-1034 Feb 06 j 11:26	8°♁25'32	-1°-23'-34	
evening set	-1037 Sep 05 j 10:07	6°♁59'03		minimum elong	-1034 Feb 06 j 07:24	8°♁13'01	1°23'33	
inferior conj	-1037 Sep 08 j 11:45	5°♁08'02	-8°-36'-51	max. Earth dist.	-1034 Feb 10 j 10:33	13°♁20'57	1.72334 AU	
minimum elong	-1037 Sep 08 j 17:01	4°♁59'59	8°36'28		-1034 Feb 23 j 20:47	0°♁		
min. Earth dist.	-1037 Sep 09 j 05:04	4°♁41'36	0.27391 AU	evening rise	-1034 Mar 17 j 11:18	26°♁40'50		
morning rise	-1037 Sep 11 j 23:43	3°♁01'24			-1034 Mar 20 j 04:00	0°♁		
	-1037 Sep 17 j 16:58	30°♁		asc. node	-1034 Apr 10 j 15:55	26°♁22'41		
direct	-1037 Sep 29 j 09:36	27°♁15'58			-1034 Apr 13 j 15:01	0°♁		
	-1037 Oct 11 j 12:59	0°♁			-1034 May 08 j 06:12	0°♁		
greatest brilliancy	-1037 Oct 13 j 02:59	0°♁42'54	-4.7m		-1034 Jun 02 j 02:24	0°♁		
asc. node	-1037 Oct 24 j 20:29	7°♁55'51			-1034 Jun 27 j 05:42	0°♁		
	-1037 Nov 18 j 09:58	0°♁			-1034 Jul 22 j 20:41	0°♁		
morning max el	-1037 Nov 19 j 04:32	0°♁47'24	46°54'48	desc. node	-1034 Jul 31 j 06:24	9°♁39'12		
	-1037 Dec 15 j 22:59	0°♁			-1034 Aug 18 j 09:38	0°♁		

Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

evening max el	-1034 Sep 12 j 00:20	25°♁55'37	47°06'47			-1031 Jan 20 j 23:17	0°♁	
	-1034 Sep 16 j 04:12	0°♁				-1031 Feb 14 j 05:33	0°♁	
greatest brilliancy	-1034 Oct 21 j 04:23	26°♁11'07	-4.7m			-1031 Mar 10 j 13:14	0°♁	
retrograde	-1034 Nov 01 j 12:34	28°♁36'28		morning set		-1031 Mar 11 j 23:12	1°♁44'34	
evening set	-1034 Nov 15 j 21:48	24°♁29'05				-1031 Apr 03 j 22:19	0°♁	
asc. node	-1034 Nov 21 j 08:25	21°♁19'13						
min. Earth dist.	-1034 Nov 21 j 17:47	21°♁04'56	0.26362 AU	superior conj		-1031 Apr 18 j 07:01	17°♁38'45	0°-44'-35
inferior conj	-1034 Nov 22 j 01:46	20°♁52'46	0°11'15	minimum elong		-1031 Apr 18 j 15:03	18°♁03'25	0°44'14
minimum elong	-1034 Nov 22 j 01:20	20°♁53'25	0°11'06	max. Earth dist.		-1031 Apr 18 j 20:50	18°♁21'10	1.73595 AU
transit middle	-1034 Nov 22 j 01:20	20°♁53'25	0°11'06			-1031 Apr 28 j 08:28	0°♁	
transit begin	-1034 Nov 21 j 22:17	20°♁58'05		asc. node		-1031 May 08 j 03:53	12°♁02'21	
transit end	-1034 Nov 22 j 04:23	20°♁48'45				-1031 May 22 j 19:05	0°♁	
morning rise	-1034 Nov 28 j 05:02	17°♁17'49		evening rise		-1031 May 24 j 15:39	2°♁16'46	
direct	-1034 Dec 12 j 07:26	13°♁17'21				-1031 Jun 16 j 05:44	0°♁	
greatest brilliancy	-1034 Dec 23 j 21:44	15°♁48'27	-4.7m			-1031 Jul 10 j 16:45	0°♁	
	-1033 Jan 14 j 11:58	0°♁				-1031 Aug 04 j 05:26	0°♁	
morning max el	-1033 Jan 31 j 10:03	15°♁39'12	46°34'59	desc. node		-1031 Aug 27 j 18:20	28°♁36'52	
	-1033 Feb 14 j 07:53	0°♁				-1031 Aug 28 j 21:49	0°♁	
desc. node	-1033 Mar 12 j 23:22	29°♁23'26				-1031 Sep 22 j 20:49	0°♁	
	-1033 Mar 13 j 12:16	0°♁				-1031 Oct 18 j 08:23	0°♁	
	-1033 Apr 08 j 12:59	0°♁				-1031 Nov 14 j 01:49	0°♁	
	-1033 May 04 j 00:16	0°♁		evening max el		-1031 Nov 23 j 06:41	9°♁40'18	47°19'33
	-1033 May 29 j 02:41	0°♁				-1031 Dec 15 j 05:27	0°♁	
asc. node	-1033 Jun 22 j 21:22	0°♁		asc. node		-1031 Dec 18 j 20:23	2°♁47'26	
	-1033 Jul 04 j 01:33	13°♁39'08		greatest brilliancy		-1031 Dec 30 j 11:36	9°♁59'51	-4.6m
	-1033 Jul 17 j 08:37	0°♁		retrograde		-1030 Jan 13 j 06:54	13°♁31'22	
morning set	-1033 Jul 29 j 04:40	14°♁38'15		evening set		-1030 Jan 30 j 15:19	7°♁34'21	
	-1033 Aug 10 j 13:13	0°♁		min. Earth dist.		-1030 Feb 02 j 10:09	5°♁49'59	0.28032 AU
max. Earth dist.	-1033 Sep 01 j 11:06	27°♁23'27	1.71673 AU	inferior conj		-1030 Feb 03 j 06:56	5°♁17'01	8°22'17
	-1033 Sep 03 j 13:02	0°♁		minimum elong		-1030 Feb 03 j 02:33	5°♁23'59	8°21'59
				morning rise		-1030 Feb 06 j 14:09	3°♁13'27	
superior conj	-1033 Sep 04 j 11:28	1°♁10'18	1°23'00			-1030 Feb 12 j 13:08	30°♁	
minimum elong	-1033 Sep 04 j 15:11	1°♁21'57	1°22'58	direct		-1030 Feb 24 j 05:14	27°♁15'30	
	-1033 Sep 27 j 10:28	0°♁		greatest brilliancy		-1030 Mar 06 j 22:23	29°♁22'21	-4.5m
evening rise	-1033 Oct 14 j 00:50	20°♁51'19				-1030 Mar 08 j 12:11	0°♁	
	-1033 Oct 21 j 07:38	0°♁		desc. node		-1030 Apr 09 j 11:01	23°♁06'40	
desc. node	-1033 Oct 23 j 16:12	2°♁57'29		morning max el		-1030 Apr 14 j 05:47	27°♁37'07	45°55'13
	-1033 Nov 14 j 05:55	0°♁				-1030 Apr 16 j 16:52	0°♁	
	-1033 Dec 08 j 06:31	0°♁				-1030 May 15 j 10:56	0°♁	
	-1032 Jan 01 j 11:23	0°♁				-1030 Jun 11 j 02:51	0°♁	
	-1032 Jan 26 j 00:18	0°♁				-1030 Jul 06 j 18:15	0°♁	
asc. node	-1032 Feb 13 j 18:06	22°♁27'16		asc. node		-1030 Jul 31 j 13:22	29°♁48'51	
	-1032 Feb 20 j 03:48	0°♁				-1030 Jul 31 j 17:02	0°♁	
	-1032 Mar 17 j 10:02	0°♁				-1030 Aug 25 j 03:14	0°♁	
	-1032 Apr 15 j 02:45	0°♁				-1030 Sep 18 j 04:38	0°♁	
evening max el	-1032 Apr 16 j 11:32	1°♁18'45	45°15'50	morning set		-1030 Oct 08 j 21:39	26°♁01'56	
greatest brilliancy	-1032 May 21 j 04:56	27°♁28'36	-4.5m			-1030 Oct 12 j 01:14	0°♁	
	-1032 May 28 j 15:48	0°♁				-1030 Nov 04 j 20:23	0°♁	
retrograde	-1032 Jun 03 j 21:08	0°♁42'50						
desc. node	-1032 Jun 04 j 08:45	0°♁42'33		superior conj		-1030 Nov 18 j 18:05	17°♁31'02	0°03'24
	-1032 Jun 09 j 21:45	30°♁		minimum elong		-1030 Nov 18 j 19:00	17°♁33'53	0°03'20
evening set	-1032 Jun 19 j 03:43	26°♁15'26		behind sun begin		-1030 Nov 17 j 16:38	16°♁10'55	
inferior conj	-1032 Jun 25 j 06:00	22°♁38'26	-4°-38'-59	behind sun end		-1030 Nov 19 j 21:21	18°♁56'51	
minimum elong	-1032 Jun 24 j 21:02	22°♁52'16	4°36'45	desc. node		-1030 Nov 20 j 04:08	19°♁18'12	
min. Earth dist.	-1032 Jun 25 j 10:41	22°♁31'10	0.28719 AU	max. Earth dist.		-1030 Nov 21 j 04:52	20°♁36'00	1.71013 AU
morning rise	-1032 Jun 30 j 14:04	19°♁26'03				-1030 Nov 28 j 16:11	0°♁	
direct	-1032 Jul 16 j 21:25	14°♁24'03				-1030 Dec 22 j 13:47	0°♁	
greatest brilliancy	-1032 Jul 31 j 09:25	18°♁05'11	-4.5m	evening rise		-1030 Dec 30 j 18:09	10°♁14'25	
	-1032 Aug 18 j 08:57	0°♁				-1029 Jan 15 j 14:07	0°♁	
morning max el	-1032 Sep 04 j 16:15	15°♁45'38	46°23'36			-1029 Feb 08 j 18:39	0°♁	
	-1032 Sep 18 j 10:20	0°♁				-1029 Mar 05 j 05:31	0°♁	
asc. node	-1032 Sep 25 j 10:53	7°♁40'26		asc. node		-1029 Mar 13 j 06:02	9°♁45'01	
	-1032 Oct 14 j 23:48	0°♁				-1029 Mar 30 j 01:27	0°♁	
	-1032 Nov 09 j 01:19	0°♁				-1029 Apr 24 j 10:17	0°♁	
	-1032 Dec 03 j 12:10	0°♁				-1029 May 20 j 15:30	0°♁	
	-1032 Dec 27 j 18:01	0°♁				-1029 Jun 17 j 13:14	0°♁	
desc. node	-1031 Jan 15 j 01:46	22°♁41'52		evening max el		-1029 Jun 28 j 00:56	10°♁23'15	45°46'05

Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

desc. node	-1029 Jul 02 j 20:37	14°♁55'12		-1026 Jan 06 j 02:46	0°♁		
	-1029 Jul 21 j 03:12	0°♁		-1026 Jan 30 j 03:47	0°♁		
greatest brilliancy	-1029 Aug 05 j 12:22	8°♁29'32	-4.6m				
retrograde	-1029 Aug 16 j 02:15	10°♁30'25		superior conj	-1026 Feb 04 j 00:04	6°♁01'44	-1°-22'-48
evening set	-1029 Sep 03 j 00:31	4°♁34'31		minimum elong	-1026 Feb 03 j 19:07	5°♁46'23	1°22'47
inferior conj	-1029 Sep 06 j 00:59	2°♁45'19	-8°-41'-34	max. Earth dist.	-1026 Feb 07 j 21:26	10°♁51'57	1.72273 AU
minimum elong	-1029 Sep 06 j 05:24	2°♁38'33	8°41'17		-1026 Feb 23 j 07:36	0°♁	
min. Earth dist.	-1029 Sep 06 j 18:31	2°♁18'32	0.27452 AU	evening rise	-1026 Mar 15 j 02:46	24°♁27'30	
morning rise	-1029 Sep 09 j 10:04	0°♁42'48			-1026 Mar 19 j 14:47	0°♁	
	-1029 Sep 10 j 15:31	30°♁♁		asc. node	-1026 Apr 09 j 18:07	25°♁56'15	
direct	-1029 Sep 26 j 23:00	24°♁51'59			-1026 Apr 13 j 01:53	0°♁	
greatest brilliancy	-1029 Oct 10 j 19:06	28°♁21'15	-4.7m		-1026 May 07 j 17:21	0°♁	
	-1029 Oct 13 j 23:24	0°♁			-1026 Jun 01 j 14:06	0°♁	
asc. node	-1029 Oct 23 j 22:42	6°♁39'02			-1026 Jun 26 j 18:19	0°♁	
morning max el	-1029 Nov 16 j 17:28	28°♁19'33	46°54'42		-1026 Jul 22 j 10:52	0°♁	
	-1029 Nov 18 j 08:30	0°♁		desc. node	-1026 Jul 30 j 08:21	9°♁02'19	
	-1029 Dec 15 j 15:25	0°♁			-1026 Aug 18 j 02:55	0°♁	
	-1028 Jan 10 j 06:28	0°♁		evening max el	-1026 Sep 09 j 14:19	23°♁33'03	47°04'37
	-1028 Feb 04 j 07:49	0°♁			-1026 Sep 16 j 06:15	0°♁	
desc. node	-1028 Feb 12 j 13:34	9°♁56'01		greatest brilliancy	-1026 Oct 18 j 17:31	23°♁42'07	-4.7m
	-1028 Feb 29 j 03:52	0°♁		retrograde	-1026 Oct 30 j 01:26	26°♁06'40	
	-1028 Mar 24 j 21:34	0°♁		evening set	-1026 Nov 13 j 10:47	21°♁58'22	
	-1028 Apr 18 j 13:42	0°♁		inferior conj	-1026 Nov 19 j 13:52	18°♁23'26	0°-13'-25
	-1028 May 13 j 03:59	0°♁		minimum elong	-1026 Nov 19 j 14:23	18°♁22'39	0°13'16
morning set	-1028 May 19 j 06:57	7°♁29'22		transit middle	-1026 Nov 19 j 14:23	18°♁22'39	0°13'16
asc. node	-1028 Jun 04 j 15:49	27°♁33'17		transit begin	-1026 Nov 19 j 11:53	18°♁26'27	
	-1028 Jun 06 j 15:36	0°♁		transit end	-1026 Nov 19 j 16:53	18°♁18'51	
max. Earth dist.	-1028 Jun 21 j 00:22	17°♁40'58	1.73283 AU	min. Earth dist.	-1026 Nov 19 j 07:06	18°♁33'43	0.26349 AU
				asc. node	-1026 Nov 20 j 10:33	17°♁51'57	
superior conj	-1028 Jun 24 j 10:37	21°♁54'37	0°44'29	morning rise	-1026 Nov 25 j 18:11	14°♁47'42	
minimum elong	-1028 Jun 24 j 02:58	21°♁30'59	0°44'11	direct	-1026 Dec 09 j 20:04	10°♁48'13	
	-1028 Jun 30 j 23:52	0°♁		greatest brilliancy	-1026 Dec 21 j 11:29	13°♁21'15	-4.7m
	-1028 Jul 25 j 04:59	0°♁			-1025 Jan 14 j 21:02	0°♁	
evening rise	-1028 Jul 30 j 08:11	6°♁22'30		morning max el	-1025 Jan 29 j 00:42	13°♁18'47	46°36'21
	-1028 Aug 18 j 08:13	0°♁			-1025 Feb 14 j 02:35	0°♁	
	-1028 Sep 11 j 11:15	0°♁		desc. node	-1025 Mar 12 j 01:23	28°♁47'07	
desc. node	-1028 Sep 24 j 06:18	15°♁53'20			-1025 Mar 13 j 03:00	0°♁	
	-1028 Oct 05 j 15:33	0°♁			-1025 Apr 08 j 01:53	0°♁	
	-1028 Oct 29 j 22:35	0°♁			-1025 May 03 j 12:08	0°♁	
	-1028 Nov 23 j 11:07	0°♁			-1025 May 28 j 13:55	0°♁	
	-1028 Dec 18 j 11:42	0°♁			-1025 Jun 22 j 08:15	0°♁	
	-1027 Jan 13 j 16:03	0°♁		asc. node	-1025 Jul 03 j 03:36	13°♁12'18	
asc. node	-1027 Jan 15 j 08:15	1°♁50'33			-1025 Jul 16 j 19:21	0°♁	
evening max el	-1027 Feb 02 j 08:12	20°♁43'56	46°08'17	morning set	-1025 Jul 26 j 21:43	12°♁29'10	
	-1027 Feb 12 j 01:22	0°♁			-1025 Aug 09 j 23:57	0°♁	
greatest brilliancy	-1027 Mar 09 j 02:30	18°♁18'16	-4.5m	max. Earth dist.	-1025 Aug 29 j 21:51	24°♁53'00	1.71727 AU
retrograde	-1027 Mar 23 j 20:58	22°♁11'05					
evening set	-1027 Apr 09 j 02:55	17°♁05'07		superior conj	-1025 Sep 02 j 02:29	28°♁53'03	1°23'35
inferior conj	-1027 Apr 14 j 07:51	13°♁53'28	4°55'30	minimum elong	-1025 Sep 02 j 05:23	29°♁02'08	1°23'33
minimum elong	-1027 Apr 14 j 16:38	13°♁39'35	4°53'26		-1025 Sep 02 j 23:51	0°♁	
min. Earth dist.	-1027 Apr 14 j 15:16	13°♁41'44	0.29068 AU		-1025 Sep 26 j 21:23	0°♁	
morning rise	-1027 Apr 20 j 06:20	10°♁16'09		evening rise	-1025 Oct 11 j 11:45	18°♁20'18	
direct	-1027 May 05 j 21:56	5°♁32'19			-1025 Oct 20 j 18:41	0°♁	
desc. node	-1027 May 06 j 22:53	5°♁33'34		desc. node	-1025 Oct 22 j 18:23	2°♁29'39	
greatest brilliancy	-1027 May 19 j 03:52	8°♁35'50	-4.5m		-1025 Nov 13 j 17:08	0°♁	
	-1027 Jun 18 j 01:38	0°♁			-1025 Dec 07 j 17:56	0°♁	
morning max el	-1027 Jun 23 j 17:48	5°♁17'26	45°48'42		-1025 Dec 31 j 23:04	0°♁	
	-1027 Jul 17 j 20:17	0°♁			-1024 Jan 25 j 12:28	0°♁	
	-1027 Aug 13 j 12:28	0°♁		asc. node	-1024 Feb 12 j 20:07	21°♁55'14	
asc. node	-1027 Aug 28 j 01:13	17°♁05'36			-1024 Feb 19 j 16:58	0°♁	
	-1027 Sep 07 j 19:18	0°♁			-1024 Mar 17 j 01:25	0°♁	
	-1027 Oct 02 j 07:17	0°♁		evening max el	-1024 Apr 14 j 04:12	29°♁11'00	45°16'22
	-1027 Oct 26 j 09:05	0°♁			-1024 Apr 15 j 00:46	0°♁	
	-1027 Nov 19 j 06:44	0°♁		greatest brilliancy	-1024 May 18 j 19:54	25°♁18'57	-4.5m
	-1027 Dec 13 j 04:01	0°♁		retrograde	-1024 Jun 01 j 12:47	28°♁33'48	
desc. node	-1027 Dec 17 j 15:55	5°♁38'21		desc. node	-1024 Jun 03 j 10:48	28°♁29'33	
morning set	-1027 Dec 24 j 16:46	14°♁27'26		evening set	-1024 Jun 16 j 18:04	24°♁08'48	

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Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

inferior conj	-1024 Jun 22 j 22:00	20°II29'05	-4°-21'-43	behind sun begin	-1022 Nov 15 j 05:20	13°ML45'12	
minimum elong	-1024 Jun 22 j 13:26	20°II42'21	4°19'32	behind sun end	-1022 Nov 17 j 05:47	16°ML17'42	
min. Earth dist.	-1024 Jun 23 j 02:34	20°II21'59	0.28741 AU	max. Earth dist.	-1022 Nov 18 j 06:25	17°ML35'14	1.71003 AU
morning rise	-1024 Jun 28 j 08:31	17°II12'53		desc. node	-1022 Nov 19 j 06:12	18°ML50'03	
direct	-1024 Jul 14 j 14:04	12°II14'30			-1022 Nov 28 j 03:13	0°♁	
greatest brilliancy	-1024 Jul 28 j 23:47	15°II52'45	-4.5m		-1022 Dec 22 j 00:51	0°♁	
	-1024 Aug 18 j 16:18	0°♁		evening rise	-1022 Dec 28 j 04:06	7°♁40'47	
morning max el	-1024 Sep 02 j 07:08	13°♁29'59	46°21'55		-1021 Jan 15 j 01:13	0°♁	
	-1024 Sep 18 j 04:04	0°♁			-1021 Feb 08 j 05:51	0°♁	
asc. node	-1024 Sep 24 j 13:06	7°♁00'33			-1021 Mar 04 j 16:58	0°♁	
	-1024 Oct 14 j 14:11	0°♁		asc. node	-1021 Mar 12 j 08:15	9°♁16'45	
	-1024 Nov 08 j 14:17	0°♁			-1021 Mar 29 j 13:24	0°♁	
	-1024 Dec 03 j 00:22	0°♁			-1021 Apr 23 j 23:13	0°♁	
	-1024 Dec 27 j 05:45	0°♁			-1021 May 20 j 06:26	0°♁	
desc. node	-1023 Jan 14 j 03:47	22°♁12'42			-1021 Jun 17 j 09:11	0°♁	
	-1023 Jan 20 j 10:39	0°♁		evening max el	-1021 Jun 25 j 13:50	8°♁03'32	45°43'55
	-1023 Feb 13 j 16:37	0°♁		desc. node	-1021 Jul 01 j 22:39	14°♁00'12	
morning set	-1023 Mar 09 j 14:27	29°♁30'21			-1021 Jul 22 j 02:57	0°♁	
	-1023 Mar 10 j 00:05	0°♁		greatest brilliancy	-1021 Aug 02 j 23:35	6°♁07'34	-4.5m
	-1023 Apr 03 j 09:01	0°♁		retrograde	-1021 Aug 13 j 15:09	8°♁10'25	
				evening set	-1021 Aug 31 j 14:50	2°♁12'27	
superior conj	-1023 Apr 16 j 00:34	15°♁32'29	0°-47'-16	inferior conj	-1021 Sep 03 j 14:34	0°♁24'30	-8°-45'-9
minimum elong	-1023 Apr 16 j 08:55	15°♁58'08	0°46'56	minimum elong	-1021 Sep 03 j 18:09	0°♁19'03	8°45'00
max. Earth dist.	-1023 Apr 16 j 18:59	16°♁29'01	1.73571 AU		-1021 Sep 04 j 06:39	30°♁R♁	
	-1023 Apr 27 j 19:07	0°♁		min. Earth dist.	-1021 Sep 04 j 07:58	29°♁25'59	0.27513 AU
asc. node	-1023 May 07 j 06:03	11°♁36'21		morning rise	-1021 Sep 06 j 21:13	28°♁25'43	
evening rise	-1023 May 22 j 10:50	0°♁		direct	-1021 Sep 24 j 12:56	22°♁29'59	
	-1023 May 22 j 05:46	0°♁		greatest brilliancy	-1021 Oct 08 j 11:54	26°♁02'18	-4.6m
	-1023 Jun 15 j 16:34	0°♁			-1021 Oct 15 j 11:57	0°♁	
	-1023 Jul 10 j 03:53	0°♁		asc. node	-1021 Oct 23 j 00:48	5°♁25'32	
	-1023 Aug 03 j 17:03	0°♁		morning max el	-1021 Nov 14 j 07:20	25°♁55'04	46°54'21
desc. node	-1023 Aug 26 j 20:26	28°♁05'58			-1021 Nov 18 j 05:53	0°♁	
	-1023 Aug 28 j 10:10	0°♁			-1021 Dec 15 j 07:24	0°♁	
	-1023 Sep 22 j 10:18	0°♁			-1020 Jan 09 j 20:19	0°♁	
	-1023 Oct 17 j 23:47	0°♁			-1020 Feb 03 j 20:31	0°♁	
	-1023 Nov 13 j 21:29	0°♁		desc. node	-1020 Feb 11 j 15:38	9°♁24'40	
evening max el	-1023 Nov 20 j 21:47	7°♁19'35	47°20'46		-1020 Feb 28 j 15:51	0°♁	
	-1023 Dec 15 j 21:02	0°♁			-1020 Mar 24 j 09:02	0°♁	
asc. node	-1023 Dec 17 j 22:26	1°♁30'32			-1020 Apr 18 j 00:49	0°♁	
greatest brilliancy	-1023 Dec 28 j 05:46	7°♁43'49	-4.7m		-1020 May 12 j 14:52	0°♁	
retrograde	-1022 Jan 10 j 21:53	11°♁11'50		morning set	-1020 May 17 j 01:21	5°♁25'39	
evening set	-1022 Jan 28 j 03:49	5°♁19'41		asc. node	-1020 Jun 03 j 17:49	27°♁06'21	
min. Earth dist.	-1022 Jan 31 j 00:30	3°♁32'32	0.27962 AU		-1020 Jun 06 j 02:22	0°♁	
inferior conj	-1022 Jan 31 j 21:53	2°♁58'37	8°17'32	max. Earth dist.	-1020 Jun 18 j 22:26	15°♁47'48	1.73322 AU
minimum elong	-1022 Jan 31 j 16:46	3°♁06'44	8°17'07				
morning rise	-1022 Feb 04 j 06:05	0°♁53'24		superior conj	-1020 Jun 22 j 05:08	19°♁50'26	0°41'48
	-1022 Feb 05 j 18:04	30°♁R♁		minimum elong	-1020 Jun 21 j 21:47	19°♁27'46	0°41'31
direct	-1022 Feb 21 j 19:16	24°♁58'23			-1020 Jun 30 j 10:38	0°♁	
greatest brilliancy	-1022 Mar 04 j 11:17	27°♁03'50	-4.5m		-1020 Jul 24 j 15:53	0°♁	
	-1022 Mar 10 j 20:06	0°♁		evening rise	-1020 Jul 28 j 01:47	4°♁14'11	
desc. node	-1022 Apr 08 j 13:15	22°♁14'34			-1020 Aug 17 j 19:19	0°♁	
morning max el	-1022 Apr 11 j 19:28	25°♁20'08	45°56'12		-1020 Sep 10 j 22:36	0°♁	
	-1022 Apr 16 j 14:15	0°♁		desc. node	-1020 Sep 23 j 08:31	15°♁24'30	
	-1022 May 15 j 02:19	0°♁			-1020 Oct 05 j 03:14	0°♁	
	-1022 Jun 10 j 15:58	0°♁			-1020 Oct 29 j 10:44	0°♁	
	-1022 Jul 06 j 06:15	0°♁			-1020 Nov 22 j 23:58	0°♁	
asc. node	-1022 Jul 30 j 15:26	29°♁20'26			-1020 Dec 18 j 01:50	0°♁	
	-1022 Jul 31 j 04:26	0°♁			-1019 Jan 13 j 09:03	0°♁	
	-1022 Aug 24 j 14:19	0°♁		asc. node	-1019 Jan 14 j 10:16	1°♁08'59	
greatest brilliancy	-1022 Sep 02 j 05:11	10°♁42'33	-3.9m	evening max el	-1019 Jan 30 j 23:30	18°♁28'53	46°10'59
	-1022 Sep 17 j 15:36	0°♁			-1019 Feb 12 j 04:30	0°♁	
morning set	-1022 Oct 06 j 10:20	23°♁36'13		greatest brilliancy	-1019 Mar 06 j 18:11	16°♁07'23	-4.5m
	-1022 Oct 11 j 12:11	0°♁		retrograde	-1019 Mar 21 j 14:09	20°♁02'04	
	-1022 Nov 04 j 07:22	0°♁		evening set	-1019 Apr 06 j 21:57	14°♁51'56	
				inferior conj	-1019 Apr 12 j 00:24	11°♁43'54	5°11'04
superior conj	-1022 Nov 16 j 03:35	14°♁55'12	0°07'23	minimum elong	-1019 Apr 12 j 09:25	11°♁29'40	5°09'02
minimum elong	-1022 Nov 16 j 05:34	15°♁01'28	0°07'16	min. Earth dist.	-1019 Apr 12 j 07:18	11°♁33'00	0.29064 AU

Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

morning rise	-1019 Apr 17 j 20:54	8°♃09'40		-1017 Nov 13 j 04:39	0°♁	
direct	-1019 May 03 j 14:14	3°♃22'46		-1017 Dec 07 j 05:37	0°♁	
desc. node	-1019 May 06 j 00:53	3°♃29'38		-1017 Dec 31 j 11:01	0°♁	
greatest brilliancy	-1019 May 16 j 19:06	6°♃25'43	-4.5m	-1016 Jan 25 j 00:54	0°♁	
	-1019 Jun 18 j 02:07	0°♁		asc. node	-1016 Feb 11 j 22:19	21°♁22'58
morning max el	-1019 Jun 21 j 10:45	3°♁09'49	45°48'11	-1016 Feb 19 j 06:27	0°♃	
	-1019 Jul 17 j 12:31	0°♁		-1016 Mar 16 j 17:20	0°♁	
	-1019 Aug 13 j 02:06	0°♁		evening max el	-1016 Apr 11 j 19:55	26°♁59'45 45°16'43
asc. node	-1019 Aug 27 j 03:22	16°♁33'36		-1016 Apr 15 j 00:12	0°♁	
	-1019 Sep 07 j 07:47	0°♁		greatest brilliancy	-1016 May 16 j 10:57	23°♁07'49 -4.5m
	-1019 Oct 01 j 19:11	0°♁		retrograde	-1016 May 30 j 03:54	26°♁23'10
	-1019 Oct 25 j 20:39	0°♁		desc. node	-1016 Jun 02 j 12:51	26°♁09'57
	-1019 Nov 18 j 18:05	0°♁		evening set	-1016 Jun 14 j 08:24	22°♁00'13
	-1019 Dec 12 j 15:12	0°♁		inferior conj	-1016 Jun 20 j 13:52	18°♁18'10 -4°-4'00
desc. node	-1019 Dec 16 j 17:57	5°♁09'41		minimum elong	-1016 Jun 20 j 05:44	18°♁30'47 4°01'54
morning set	-1019 Dec 22 j 02:48	11°♁53'32		min. Earth dist.	-1016 Jun 20 j 18:44	18°♁10'36 0.28764 AU
	-1018 Jan 05 j 13:52	0°♁		morning rise	-1016 Jun 26 j 02:44	14°♁58'12
	-1018 Jan 29 j 14:50	0°♁		direct	-1016 Jul 12 j 06:09	10°♁03'13
				greatest brilliancy	-1016 Jul 26 j 14:38	13°♁39'21 -4.5m
superior conj	-1018 Feb 01 j 12:35	3°♁37'07	-1°-21'-54		-1016 Aug 18 j 22:05	0°♁
minimum elong	-1018 Feb 01 j 06:47	3°♁19'04	1°21'52	morning max el	-1016 Aug 30 j 20:57	11°♁10'29 46°20'23
max. Earth dist.	-1018 Feb 05 j 10:16	8°♁28'28	1.72223 AU		-1016 Sep 17 j 21:49	0°♁
	-1018 Feb 22 j 18:36	0°♁		asc. node	-1016 Sep 23 j 15:14	6°♁19'47
evening rise	-1018 Mar 12 j 17:55	22°♁12'27			-1016 Oct 14 j 04:45	0°♁
	-1018 Mar 19 j 01:48	0°♃			-1016 Nov 08 j 03:28	0°♁
asc. node	-1018 Apr 08 j 20:11	25°♃28'36			-1016 Dec 02 j 12:50	0°♁
	-1018 Apr 12 j 13:01	0°♁			-1016 Dec 26 j 17:45	0°♁
	-1018 May 07 j 04:48	0°♁		desc. node	-1015 Jan 13 j 05:53	21°♁42'54
	-1018 Jun 01 j 02:06	0°♁			-1015 Jan 19 j 22:17	0°♁
	-1018 Jun 26 j 07:16	0°♁			-1015 Feb 13 j 03:58	0°♁
	-1018 Jul 22 j 01:28	0°♁		morning set	-1015 Mar 07 j 05:48	27°♁15'28
desc. node	-1018 Jul 29 j 10:29	8°♁24'50			-1015 Mar 09 j 11:11	0°♁
	-1018 Aug 17 j 20:51	0°♁			-1015 Apr 02 j 19:59	0°♃
evening max el	-1018 Sep 07 j 04:53	21°♁11'23	47°02'24			
	-1018 Sep 16 j 10:08	0°♁		superior conj	-1015 Apr 13 j 18:14	13°♃25'42 0°-49'-53
greatest brilliancy	-1018 Oct 16 j 07:03	21°♁13'12	-4.7m	minimum elong	-1015 Apr 14 j 02:52	13°♃52'13 0°49'33
retrograde	-1018 Oct 27 j 14:14	23°♁36'10		max. Earth dist.	-1015 Apr 14 j 16:26	14°♃33'54 1.73547 AU
evening set	-1018 Nov 11 j 00:03	19°♁27'04			-1015 Apr 27 j 06:04	0°♁
inferior conj	-1018 Nov 17 j 01:58	15°♁53'36	0°-38'-2	asc. node	-1015 May 06 j 08:02	11°♁08'54
minimum elong	-1018 Nov 17 j 03:25	15°♁51'23	0°37'36	evening rise	-1015 May 20 j 05:58	28°♁13'09
min. Earth dist.	-1018 Nov 16 j 20:24	16°♁02'04	0.26336 AU		-1015 May 21 j 16:48	0°♁
asc. node	-1018 Nov 19 j 12:33	14°♁25'07			-1015 Jun 15 j 03:48	0°♁
morning rise	-1018 Nov 23 j 07:02	12°♁17'11			-1015 Jul 09 j 15:26	0°♁
direct	-1018 Dec 07 j 08:53	8°♁18'49			-1015 Aug 03 j 05:07	0°♁
greatest brilliancy	-1018 Dec 19 j 00:34	10°♁52'43	-4.7m	desc. node	-1015 Aug 25 j 22:34	27°♁33'54
	-1017 Jan 15 j 03:44	0°♁			-1015 Aug 27 j 23:00	0°♁
morning max el	-1017 Jan 26 j 14:33	10°♁55'54	46°37'38		-1015 Sep 22 j 00:16	0°♁
	-1017 Feb 13 j 20:56	0°♁			-1015 Oct 17 j 15:45	0°♁
desc. node	-1017 Mar 11 j 03:37	28°♁11'08			-1015 Nov 13 j 18:07	0°♁
	-1017 Mar 12 j 17:45	0°♁		evening max el	-1015 Nov 18 j 11:47	4°♁54'58 47°21'57
	-1017 Apr 07 j 14:57	0°♁			-1015 Dec 16 j 18:34	0°♁
	-1017 May 03 j 00:16	0°♃		asc. node	-1015 Dec 17 j 00:34	0°♁10'21
	-1017 May 28 j 01:29	0°♁		greatest brilliancy	-1015 Dec 25 j 23:30	5°♁25'55 -4.7m
	-1017 Jun 21 j 19:30	0°♁		retrograde	-1014 Jan 08 j 12:36	8°♁51'13
asc. node	-1017 Jul 02 j 05:41	12°♁44'35		evening set	-1014 Jan 25 j 16:01	3°♁04'02
	-1017 Jul 16 j 06:26	0°♁		min. Earth dist.	-1014 Jan 28 j 15:01	1°♁13'33 0.27892 AU
morning set	-1017 Jul 24 j 14:31	10°♁18'22		inferior conj	-1014 Jan 29 j 12:46	0°♁39'04 8°11'59
	-1017 Aug 09 j 10:59	0°♁		minimum elong	-1014 Jan 29 j 06:57	0°♁48'17 8°11'26
max. Earth dist.	-1017 Aug 27 j 07:51	22°♁19'25	1.71781 AU		-1014 Jan 30 j 13:27	30°♁
				morning rise	-1014 Feb 01 j 22:14	28°♁31'55
superior conj	-1017 Aug 30 j 17:27	26°♁34'55	1°24'00	direct	-1014 Feb 19 j 08:51	22°♁39'56
minimum elong	-1017 Aug 30 j 19:33	26°♁41'27	1°24'00	greatest brilliancy	-1014 Mar 02 j 01:08	24°♁45'17 -4.5m
	-1017 Sep 02 j 10:56	0°♁			-1014 Mar 12 j 08:48	0°♁
	-1017 Sep 26 j 08:35	0°♁		desc. node	-1014 Apr 07 j 15:12	21°♁22'04
evening rise	-1017 Oct 08 j 22:44	15°♁48'34		morning max el	-1014 Apr 09 j 09:06	23°♁02'07 45°57'22
	-1017 Oct 20 j 06:02	0°♁			-1014 Apr 16 j 11:10	0°♁
desc. node	-1017 Oct 21 j 20:24	2°♁00'19			-1014 May 14 j 17:45	0°♃

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Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

asc. node	-1009 Jul 01 j 07:50	12°II17'40		evening set	-1006 Jan 23 j 03:58	0°≈49'35	
	-1009 Jul 15 j 17:18	0°☉			-1006 Jan 24 j 12:24	30°R☉	
morning set	-1009 Jul 22 j 07:41	8°☉09'28		min. Earth dist.	-1006 Jan 26 j 05:26	28°☉55'42	0.27826 AU
	-1009 Aug 08 j 21:48	0°Ω		inferior conj	-1006 Jan 27 j 03:38	28°☉20'35	8°05'30
max. Earth dist.	-1009 Aug 24 j 18:56	19°Ω50'03	1.71835 AU	minimum elong	-1006 Jan 26 j 21:11	28°☉30'48	8°04'48
				morning rise	-1006 Jan 30 j 14:42	26°☉11'10	
superior conj	-1009 Aug 28 j 09:05	24°Ω19'39	1°24'17	direct	-1006 Feb 16 j 22:25	20°☉22'19	
minimum elong	-1009 Aug 28 j 10:23	24°Ω23'43	1°24'18	greatest brilliancy	-1006 Feb 27 j 15:37	22°☉28'27	-4.6m
	-1009 Sep 01 j 21:46	0°♍			-1006 Mar 13 j 10:11	0°≈	
	-1009 Sep 25 j 19:32	0°♌		desc. node	-1006 Apr 06 j 17:17	20°≈31'45	
evening rise	-1009 Oct 06 j 10:22	13°♌19'49		morning max el	-1006 Apr 06 j 23:26	20°≈46'31	45°58'29
	-1009 Oct 19 j 17:09	0°♍			-1006 Apr 16 j 07:06	0°♋	
desc. node	-1009 Oct 20 j 22:27	1°♍31'54			-1006 May 14 j 08:40	0°♍	
	-1009 Nov 12 j 15:57	0°♎			-1006 Jun 09 j 18:09	0°♌	
	-1009 Dec 06 j 17:09	0°☉			-1006 Jul 05 j 06:22	0°II	
	-1009 Dec 30 j 22:50	0°≈		asc. node	-1006 Jul 28 j 19:37	28°II23'07	
asc. node	-1008 Jan 24 j 13:16	0°♋			-1006 Jul 30 j 03:26	0°☉	
	-1008 Feb 11 j 00:21	20°♋50'22			-1006 Aug 23 j 12:46	0°Ω	
	-1008 Feb 18 j 19:56	0°♍		greatest brilliancy	-1006 Sep 08 j 20:39	20°Ω20'14	-3.9m
	-1008 Mar 16 j 09:22	0°♌			-1006 Sep 16 j 13:50	0°♍	
evening max el	-1008 Apr 09 j 10:49	24°♌47'11	45°17'26	morning set	-1006 Oct 01 j 11:39	18°♍43'51	
	-1008 Apr 15 j 00:26	0°II			-1006 Oct 10 j 10:23	0°♌	
greatest brilliancy	-1008 May 14 j 01:28	20°II57'04	-4.5m		-1006 Nov 03 j 05:35	0°♍	
retrograde	-1008 May 27 j 19:14	24°II14'08					
desc. node	-1008 Jun 01 j 14:59	23°II46'57		superior conj	-1006 Nov 10 j 22:34	9°♍42'47	0°15'19
evening set	-1008 Jun 11 j 23:05	19°II52'37		minimum elong	-1006 Nov 11 j 02:38	9°♍55'38	0°15'07
inferior conj	-1008 Jun 18 j 05:56	16°II08'43	-3°-46'-8	behind sun begin	-1006 Nov 10 j 16:17	9°♍22'59	
minimum elong	-1008 Jun 17 j 22:16	16°II20'37	3°44'05	behind sun end	-1006 Nov 11 j 13:00	10°♍28'17	
min. Earth dist.	-1008 Jun 18 j 11:14	16°II00'28	0.28785 AU	max. Earth dist.	-1006 Nov 12 j 14:03	11°♍47'10	1.70985 AU
morning rise	-1008 Jun 23 j 21:03	12°II45'14		desc. node	-1006 Nov 17 j 10:24	17°♍53'25	
direct	-1008 Jul 09 j 21:56	7°II53'16			-1006 Nov 27 j 01:26	0°♎	
greatest brilliancy	-1008 Jul 24 j 06:42	11°II28'45	-4.5m		-1006 Dec 20 j 23:05	0°☉	
	-1008 Aug 19 j 01:30	0°☉		evening rise	-1006 Dec 23 j 00:13	2°☉33'48	
morning max el	-1008 Aug 28 j 11:00	8°☉52'45	46°19'01		-1005 Jan 13 j 23:32	0°≈	
	-1008 Sep 17 j 14:48	0°Ω			-1005 Feb 07 j 04:24	0°♋	
asc. node	-1008 Sep 22 j 17:10	5°Ω39'56			-1005 Mar 03 j 16:02	0°♍	
	-1008 Oct 13 j 18:46	0°♍		asc. node	-1005 Mar 10 j 12:19	8°♍18'28	
	-1008 Nov 07 j 16:12	0°♌			-1005 Mar 28 j 13:31	0°♌	
	-1008 Dec 02 j 00:53	0°♍			-1005 Apr 23 j 01:25	0°II	
	-1008 Dec 26 j 05:22	0°♎			-1005 May 19 j 13:02	0°☉	
desc. node	-1007 Jan 12 j 08:00	21°♎14'09			-1005 Jun 17 j 03:17	0°Ω	
	-1007 Jan 19 j 09:36	0°☉		evening max el	-1005 Jun 20 j 17:26	3°Ω28'31	45°39'38
	-1007 Feb 12 j 15:01	0°≈		desc. node	-1005 Jun 30 j 02:53	12°Ω06'30	
morning set	-1007 Mar 04 j 20:35	24°≈59'27			-1005 Jul 25 j 14:10	0°♍	
	-1007 Mar 08 j 22:03	0°♋		greatest brilliancy	-1005 Jul 28 j 19:20	1°♍20'29	-4.5m
	-1007 Apr 02 j 06:43	0°♍		retrograde	-1005 Aug 08 j 18:06	3°♍29'21	
					-1005 Aug 22 j 03:48	30°RΩ	
superior conj	-1007 Apr 11 j 11:28	11°♍18'25	0°-52'-28	evening set	-1005 Aug 26 j 17:55	27°Ω29'02	
minimum elong	-1007 Apr 11 j 20:20	11°♍45'38	0°52'08	inferior conj	-1005 Aug 29 j 17:27	25°Ω41'25	-8°-49'-37
max. Earth dist.	-1007 Apr 12 j 11:32	12°♍32'19	1.73519 AU	minimum elong	-1005 Aug 29 j 19:14	25°Ω38'42	8°49'34
	-1007 Apr 26 j 16:44	0°♌		min. Earth dist.	-1005 Aug 30 j 09:27	25°Ω17'03	0.27638 AU
asc. node	-1007 May 05 j 10:10	10°♌42'44		morning rise	-1005 Sep 01 j 20:22	23°Ω48'23	
evening rise	-1007 May 18 j 00:47	26°♌10'51		direct	-1005 Sep 19 j 17:57	17°Ω44'50	
	-1007 May 21 j 03:31	0°II		greatest brilliancy	-1005 Oct 03 j 20:01	21°Ω21'38	-4.6m
	-1007 Jun 14 j 14:42	0°☉			-1005 Oct 17 j 09:23	0°♍	
	-1007 Jul 09 j 02:41	0°Ω		asc. node	-1005 Oct 21 j 05:00	3°♍03'18	
	-1007 Aug 02 j 16:53	0°♍		morning max el	-1005 Nov 09 j 13:03	21°♍10'25	46°53'33
desc. node	-1007 Aug 25 j 00:33	27°♍02'15			-1005 Nov 17 j 22:57	0°♌	
	-1007 Aug 27 j 11:32	0°♌			-1005 Dec 14 j 14:53	0°♍	
	-1007 Sep 21 j 13:58	0°♍			-1004 Jan 08 j 23:45	0°♎	
	-1007 Oct 17 j 07:31	0°♎			-1004 Feb 02 j 21:42	0°☉	
	-1007 Nov 13 j 14:53	0°☉		desc. node	-1004 Feb 09 j 19:48	8°☉22'30	
evening max el	-1007 Nov 16 j 01:26	2°☉30'54	47°23'05		-1004 Feb 27 j 15:36	0°≈	
asc. node	-1007 Dec 16 j 02:40	28°☉48'57			-1004 Mar 23 j 07:50	0°♋	
	-1007 Dec 17 j 23:14	0°≈			-1004 Apr 16 j 22:56	0°♍	
greatest brilliancy	-1007 Dec 23 j 16:06	3°≈07'44	-4.7m		-1004 May 11 j 12:33	0°♌	
retrograde	-1006 Jan 06 j 03:30	6°≈31'54		morning set	-1004 May 12 j 14:39	1°♌19'49	

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Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

asc. node	-1004 Jun 01 j 22:06	26°♄13'33		minimum elong	-1002 Nov 12 j 05:19	10°♍49'10	1°26'11
	-1004 Jun 04 j 23:50	0°♁		min. Earth dist.	-1002 Nov 11 j 23:37	10°♍57'52	0.26329 AU
max. Earth dist.	-1004 Jun 14 j 19:57	12°♁06'08	1.73393 AU	asc. node	-1002 Nov 17 j 16:49	7°♍36'33	
				morning rise	-1002 Nov 18 j 07:46	7°♍16'34	
superior conj	-1004 Jun 17 j 18:29	15°♁43'23	0°36'19	direct	-1002 Dec 02 j 09:28	3°♍19'52	
minimum elong	-1004 Jun 17 j 11:52	15°♁23'01	0°36'01	greatest brilliancy	-1002 Dec 14 j 04:08	5°♍56'25	-4.7m
	-1004 Jun 29 j 08:09	0°♁			-1001 Jan 15 j 11:30	0°♄	
evening rise	-1004 Jul 23 j 13:25	29°♁59'16		morning max el	-1001 Jan 21 j 15:32	6°♄02'15	46°40'06
	-1004 Jul 23 j 13:40	0°♁			-1001 Feb 13 j 08:28	0°♁	
	-1004 Aug 16 j 17:33	0°♁		desc. node	-1001 Mar 09 j 07:40	26°♁59'00	
	-1004 Sep 09 j 21:27	0°♁			-1001 Mar 11 j 22:40	0°♁	
desc. node	-1004 Sep 21 j 12:34	14°♁25'05			-1001 Apr 06 j 16:37	0°♁	
	-1004 Oct 04 j 02:51	0°♁			-1001 May 02 j 00:03	0°♁	
	-1004 Oct 28 j 11:21	0°♄			-1001 May 27 j 00:09	0°♁	
	-1004 Nov 22 j 02:06	0°♁			-1001 Jun 20 j 17:32	0°♁	
	-1004 Dec 17 j 06:38	0°♁		asc. node	-1001 Jun 30 j 09:52	11°♁50'24	
asc. node	-1003 Jan 12 j 14:31	29°♁45'01			-1001 Jul 15 j 04:11	0°♁	
	-1003 Jan 12 j 20:04	0°♁		morning set	-1001 Jul 20 j 00:52	6°♁00'28	
evening max el	-1003 Jan 26 j 07:47	14°♁03'05	46°16'43		-1001 Aug 08 j 08:41	0°♁	
	-1003 Feb 12 j 16:05	0°♁		max. Earth dist.	-1001 Aug 22 j 07:36	17°♁25'23	1.71897 AU
greatest brilliancy	-1003 Mar 02 j 04:55	11°♁50'53	-4.5m				
retrograde	-1003 Mar 17 j 00:48	15°♁44'40		superior conj	-1001 Aug 26 j 00:39	22°♁03'55	1°24'26
evening set	-1003 Apr 02 j 12:32	10°♁26'51		minimum elong	-1001 Aug 26 j 01:09	22°♁05'29	1°24'26
inferior conj	-1003 Apr 07 j 09:45	7°♁25'45	5°41'01		-1001 Sep 01 j 08:44	0°♁	
minimum elong	-1003 Apr 07 j 19:02	7°♁11'04	5°39'02		-1001 Sep 25 j 06:38	0°♁	
min. Earth dist.	-1003 Apr 07 j 14:51	7°♁17'40	0.29045 AU	evening rise	-1001 Oct 03 j 21:52	10°♁50'15	
morning rise	-1003 Apr 13 j 01:45	3°♁58'04			-1001 Oct 19 j 04:24	0°♁	
	-1003 Apr 22 j 05:46	30°♁		desc. node	-1001 Oct 20 j 00:38	1°♁03'25	
direct	-1003 Apr 28 j 23:58	29°♁05'21			-1001 Nov 12 j 03:23	0°♁	
desc. node	-1003 May 04 j 05:07	29°♁36'11			-1001 Dec 06 j 04:46	0°♁	
	-1003 May 05 j 23:45	0°♁			-1001 Dec 30 j 10:47	0°♁	
greatest brilliancy	-1003 May 11 j 22:47	2°♁03'10	-4.5m		-1000 Jan 24 j 01:48	0°♁	
morning max el	-1003 Jun 16 j 20:24	28°♁55'02	45°47'08	asc. node	-1000 Feb 10 j 02:22	20°♁17'13	
	-1003 Jun 17 j 23:31	0°♁			-1000 Feb 18 j 09:40	0°♁	
	-1003 Jul 16 j 19:56	0°♁			-1000 Mar 16 j 01:51	0°♁	
	-1003 Aug 12 j 04:48	0°♁		evening max el	-1000 Apr 07 j 01:24	22°♁33'25	45°18'16
asc. node	-1003 Aug 25 j 07:29	15°♁30'07			-1000 Apr 15 j 02:09	0°♁	
	-1003 Sep 06 j 08:22	0°♁		greatest brilliancy	-1000 May 11 j 15:00	18°♁44'45	-4.5m
	-1003 Sep 30 j 18:43	0°♁		retrograde	-1000 May 25 j 10:57	22°♁04'59	
	-1003 Oct 24 j 19:37	0°♁		desc. node	-1000 May 31 j 17:03	21°♁19'00	
	-1003 Nov 17 j 16:44	0°♁		evening set	-1000 Jun 09 j 13:55	17°♁44'21	
	-1003 Dec 11 j 13:38	0°♁		inferior conj	-1000 Jun 15 j 22:01	13°♁59'00	-3°-27'-52
desc. node	-1003 Dec 14 j 22:10	4°♁12'41		minimum elong	-1000 Jun 15 j 14:52	14°♁10'07	3°25'56
morning set	-1003 Dec 16 j 21:55	6°♁42'28		min. Earth dist.	-1000 Jun 16 j 03:42	13°♁50'10	0.28807 AU
	-1002 Jan 04 j 12:06	0°♁		morning rise	-1000 Jun 21 j 15:19	10°♁32'19	
				direct	-1000 Jul 07 j 13:33	5°♁42'56	
superior conj	-1002 Jan 27 j 12:21	28°♁43'39	-1°-19'-36	greatest brilliancy	-1000 Jul 21 j 23:27	9°♁18'55	-4.5m
minimum elong	-1002 Jan 27 j 04:52	28°♁20'21	1°19'30		-1000 Aug 19 j 03:33	0°♁	
	-1002 Jan 28 j 12:52	0°♁		morning max el	-1000 Aug 26 j 01:48	6°♁36'32	46°17'35
max. Earth dist.	-1002 Jan 31 j 16:04	3°♁54'07	1.72108 AU		-1000 Sep 17 j 07:40	0°♁	
	-1002 Feb 21 j 16:29	0°♁		asc. node	-1000 Sep 21 j 19:25	5°♁00'48	
evening rise	-1002 Mar 07 j 23:31	17°♁40'20			-1000 Oct 13 j 08:55	0°♁	
	-1002 Mar 17 j 23:40	0°♁			-1000 Nov 07 j 05:10	0°♁	
asc. node	-1002 Apr 07 j 00:24	24°♁34'03			-1000 Dec 01 j 13:12	0°♁	
	-1002 Apr 11 j 11:07	0°♁			-1000 Dec 25 j 17:15	0°♁	
	-1002 May 06 j 03:32	0°♁		desc. node	-999 Jan 11 j 10:02	20°♁44'26	
	-1002 May 31 j 01:59	0°♁			-999 Jan 18 j 21:09	0°♁	
	-1002 Jun 25 j 09:06	0°♁			-999 Feb 12 j 02:18	0°♁	
	-1002 Jul 21 j 06:48	0°♁		morning set	-999 Mar 02 j 11:03	22°♁41'41	
desc. node	-1002 Jul 27 j 14:36	7°♁09'37			-999 Mar 08 j 09:08	0°♁	
	-1002 Aug 17 j 09:34	0°♁			-999 Apr 01 j 17:42	0°♁	
evening max el	-1002 Sep 02 j 08:31	16°♁25'35	46°57'20				
	-1002 Sep 16 j 23:17	0°♁		superior conj	-999 Apr 09 j 04:38	9°♁10'05	0°-54'-58
greatest brilliancy	-1002 Oct 11 j 11:55	16°♁18'14	-4.7m	minimum elong	-999 Apr 09 j 13:41	9°♁37'53	0°54'39
retrograde	-1002 Oct 22 j 14:03	18°♁35'05		max. Earth dist.	-999 Apr 10 j 05:48	10°♁27'26	1.73493 AU
evening set	-1002 Nov 06 j 03:01	14°♁23'56			-999 Apr 26 j 03:40	0°♁	
inferior conj	-1002 Nov 12 j 02:01	10°♁54'12	-1°-27'-14	asc. node	-999 May 04 j 12:18	10°♁15'41	

Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

evening rise	-999 May 15 j 19:41	24°♃07'58			-997 Oct 17 j 23:47	0°♎		
	-999 May 20 j 14:31	0°♈		asc. node	-997 Oct 20 j 07:05	1°♎55'03		
	-999 Jun 14 j 01:52	0°♁		morning max el	-997 Nov 07 j 03:43	18°♎47'36	46°52'57	
	-999 Jul 08 j 14:12	0°♊			-997 Nov 17 j 18:39	0°♎		
	-999 Aug 02 j 04:57	0°♋			-997 Dec 14 j 06:26	0°♎		
desc. node	-999 Aug 24 j 02:41	26°♎30'09			-996 Jan 08 j 13:30	0°♎		
	-999 Aug 27 j 00:25	0°♎			-996 Feb 02 j 10:27	0°♎		
	-999 Sep 21 j 04:08	0°♎		desc. node	-996 Feb 08 j 21:54	7°♎50'54		
	-999 Oct 16 j 23:57	0°♎			-996 Feb 27 j 03:42	0°♎		
evening max el	-999 Nov 13 j 15:46	0°♎07'10	47°24'08		-996 Mar 22 j 19:27	0°♎		
	-999 Nov 13 j 12:57	0°♎			-996 Apr 16 j 10:12	0°♎		
asc. node	-999 Dec 15 j 04:43	27°♎23'06		morning set	-996 May 10 j 09:06	29°♎15'39		
	-999 Dec 19 j 18:18	0°♎			-996 May 10 j 23:36	0°♎		
greatest brilliancy	-999 Dec 21 j 07:59	0°♎46'39	-4.7m	asc. node	-996 Jun 01 j 00:04	25°♎45'56		
retrograde	-998 Jan 03 j 18:44	4°♎10'31			-996 Jun 04 j 10:48	0°♈		
	-998 Jan 18 j 02:56	30°♎		max. Earth dist.	-996 Jun 12 j 17:16	10°♈10'13	1.73425 AU	
evening set	-998 Jan 20 j 15:29	28°♎33'09						
min. Earth dist.	-998 Jan 23 j 19:20	26°♎36'04	0.27757 AU	superior conj	-996 Jun 15 j 13:03	13°♈38'54	0°33'28	
inferior conj	-998 Jan 24 j 18:15	25°♎59'54	7°58'01	minimum elong	-996 Jun 15 j 06:52	13°♈19'50	0°33'13	
minimum elong	-998 Jan 24 j 11:11	26°♎11'03	7°57'11		-996 Jun 28 j 19:09	0°♁		
morning rise	-998 Jan 28 j 07:14	23°♎47'59		evening rise	-996 Jul 21 j 07:20	27°♁51'23		
direct	-998 Feb 14 j 11:58	18°♎02'35			-996 Jul 23 j 00:49	0°♊		
greatest brilliancy	-998 Feb 25 j 05:16	20°♎09'07	-4.6m		-996 Aug 16 j 04:56	0°♋		
	-998 Mar 14 j 05:31	0°♎			-996 Sep 09 j 09:06	0°♎		
morning max el	-998 Apr 04 j 14:25	18°♎31'21	45°59'39	desc. node	-996 Sep 20 j 14:45	13°♎55'15		
desc. node	-998 Apr 05 j 19:32	19°♎41'40			-996 Oct 03 j 14:51	0°♎		
	-998 Apr 16 j 02:50	0°♎			-996 Oct 27 j 23:52	0°♎		
	-998 May 13 j 23:45	0°♎			-996 Nov 21 j 15:24	0°♎		
	-998 Jun 09 j 07:19	0°♎			-996 Dec 16 j 21:26	0°♎		
	-998 Jul 04 j 18:32	0°♈		asc. node	-995 Jan 11 j 16:33	29°♎01'29		
asc. node	-998 Jul 27 j 21:42	27°♈54'02			-995 Jan 12 j 14:23	0°♎		
	-998 Jul 29 j 15:03	0°♁		evening max el	-995 Jan 23 j 23:48	11°♎48'52	46°19'21	
	-998 Aug 23 j 00:06	0°♊			-995 Feb 13 j 01:58	0°♎		
greatest brilliancy	-998 Sep 10 j 15:22	23°♊13'43	-3.9m	greatest brilliancy	-995 Feb 27 j 23:29	9°♎43'08	-4.5m	
	-998 Sep 16 j 01:04	0°♋		retrograde	-995 Mar 14 j 17:33	13°♎34'46		
morning set	-998 Sep 29 j 00:55	16°♋19'18		evening set	-995 Mar 31 j 07:53	8°♎13'23		
	-998 Oct 09 j 21:37	0°♎		inferior conj	-995 Apr 05 j 02:26	5°♎15'48	5°55'15	
	-998 Nov 02 j 16:51	0°♎		minimum elong	-995 Apr 05 j 11:46	5°♎01'00	5°53'20	
				min. Earth dist.	-995 Apr 05 j 06:53	5°♎08'44	0.29032 AU	
superior conj	-998 Nov 08 j 08:18	7°♎06'43	0°19'14	morning rise	-995 Apr 10 j 15:54	1°♎51'25		
minimum elong	-998 Nov 08 j 13:21	7°♎22'37	0°18'58		-995 Apr 14 j 04:34	30°♎		
max. Earth dist.	-998 Nov 09 j 22:06	9°♎05'47	1.70983 AU	direct	-995 Apr 26 j 16:37	26°♎55'56		
desc. node	-998 Nov 16 j 12:27	17°♎24'19		desc. node	-995 May 03 j 07:08	27°♎44'47		
	-998 Nov 26 j 12:45	0°♎		greatest brilliancy	-995 May 09 j 11:52	29°♎50'00	-4.5m	
evening rise	-998 Dec 20 j 10:04	29°♎58'53			-995 May 09 j 21:07	0°♎		
	-998 Dec 20 j 10:26	0°♎		morning max el	-995 Jun 14 j 12:00	26°♎43'58	45°46'38	
	-997 Jan 13 j 10:57	0°♎			-995 Jun 17 j 21:13	0°♎		
	-997 Feb 06 j 15:56	0°♎			-995 Jul 16 j 11:32	0°♈		
	-997 Mar 03 j 03:50	0°♎			-995 Aug 11 j 18:14	0°♁		
asc. node	-997 Mar 09 j 14:31	7°♎49'04		asc. node	-995 Aug 24 j 09:39	14°♁58'17		
	-997 Mar 28 j 01:53	0°♎			-995 Sep 05 j 20:49	0°♊		
	-997 Apr 22 j 14:56	0°♈			-995 Sep 30 j 06:38	0°♋		
	-997 May 19 j 04:58	0°♁			-995 Oct 24 j 07:15	0°♎		
	-997 Jun 17 j 01:50	0°♊			-995 Nov 17 j 04:10	0°♎		
evening max el	-997 Jun 18 j 08:36	1°♊13'48	45°37'38		-995 Dec 11 j 00:57	0°♎		
desc. node	-997 Jun 29 j 04:55	11°♊06'58		morning set	-995 Dec 14 j 07:54	4°♎07'49		
greatest brilliancy	-997 Jul 26 j 05:58	28°♊57'55	-4.5m	desc. node	-995 Dec 14 j 00:13	3°♎43'40		
	-997 Jul 29 j 09:36	0°♋			-994 Jan 03 j 23:19	0°♎		
retrograde	-997 Aug 06 j 07:43	1°♋08'52						
	-997 Aug 13 j 22:28	30°♋		superior conj	-994 Jan 25 j 00:23	26°♎16'55	-1°-18'-12	
evening set	-997 Aug 24 j 07:05	25°♊08'48		minimum elong	-994 Jan 24 j 16:09	25°♎51'18	1°18'05	
inferior conj	-997 Aug 27 j 07:05	23°♊20'16	-8°-50'-28		-994 Jan 27 j 23:59	0°♎		
minimum elong	-997 Aug 27 j 08:00	23°♊18'53	8°50'28	max. Earth dist.	-994 Jan 29 j 07:28	1°♎38'01	1.72051 AU	
min. Earth dist.	-997 Aug 27 j 22:11	22°♊57'16	0.27693 AU		-994 Feb 21 j 03:33	0°♎		
morning rise	-997 Aug 30 j 08:45	21°♊29'00		evening rise	-994 Mar 05 j 14:10	15°♎23'12		
direct	-997 Sep 17 j 08:57	15°♊23'04			-994 Mar 17 j 10:46	0°♎		
greatest brilliancy	-997 Oct 01 j 10:18	18°♊59'19	-4.6m	asc. node	-994 Apr 06 j 02:27	24°♎05'59		

Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

	-994 Apr 10 j 22:23	0°♄							-992 Dec 25 j 05:01	0°♄		
	-994 May 05 j 15:08	0°♀			desc. node				-991 Jan 10 j 12:09	20°♄15'13		
	-994 May 30 j 14:11	0°♁							-991 Jan 18 j 08:34	0°♁		
	-994 Jun 24 j 22:21	0°♃							-991 Feb 11 j 13:27	0°♁		
	-994 Jul 20 j 21:58	0°♆			morning set				-991 Feb 28 j 01:38	20°♁24'34		
desc. node	-994 Jul 26 j 16:45	6°♆31'10							-991 Mar 07 j 20:04	0°♆		
	-994 Aug 17 j 04:53	0°♁							-991 Apr 01 j 04:29	0°♆		
evening max el	-994 Aug 30 j 21:00	13°♁58'52	46°54'42									
	-994 Sep 17 j 09:58	0°♃			superior conj				-991 Apr 06 j 22:01	7°♆02'56	0°-57'-23	
greatest brilliancy	-994 Oct 09 j 03:14	13°♃51'15	-4.7m		minimum elong				-991 Apr 07 j 07:13	7°♆31'13	0°57'04	
retrograde	-994 Oct 20 j 01:32	16°♃04'27			max. Earth dist.				-991 Apr 08 j 01:42	8°♆28'01	1.73465 AU	
evening set	-994 Oct 03 j 16:48	11°♃51'33							-991 Apr 25 j 14:25	0°♄		
inferior conj	-994 Nov 09 j 14:08	8°♃24'27	-1°-51'-32		asc. node				-991 May 03 j 14:19	9°♄48'53		
minimum elong	-994 Nov 09 j 18:19	8°♃18'04	1°50'13		evening rise				-991 May 13 j 14:51	22°♄06'30		
min. Earth dist.	-994 Nov 09 j 13:45	8°♃25'01	0.26329 AU						-991 May 20 j 01:20	0°♀		
morning rise	-994 Nov 15 j 19:49	4°♃46'38							-991 Jun 13 j 12:54	0°♁		
asc. node	-994 Nov 16 j 18:50	4°♃17'00							-991 Jul 08 j 01:36	0°♃		
direct	-994 Nov 29 j 21:04	0°♃49'55							-991 Aug 01 j 16:55	0°♆		
greatest brilliancy	-994 Dec 11 j 19:09	3°♃29'26	-4.7m		desc. node				-991 Aug 23 j 04:49	25°♆58'26		
	-993 Jan 15 j 13:06	0°♄							-991 Aug 26 j 13:13	0°♁		
morning max el	-993 Jan 19 j 03:42	3°♄34'08	46°41'31						-991 Sep 20 j 18:14	0°♃		
	-993 Feb 13 j 01:40	0°♁							-991 Oct 16 j 16:27	0°♄		
desc. node	-993 Mar 08 j 09:53	26°♁23'50			evening max el				-991 Nov 11 j 06:57	27°♄46'16	47°25'02	
	-993 Mar 11 j 12:55	0°♁							-991 Nov 13 j 11:39	0°♁		
	-993 Apr 06 j 05:23	0°♆			asc. node				-991 Dec 14 j 06:51	25°♁54'57		
	-993 May 01 j 11:59	0°♆			greatest brilliancy				-991 Dec 18 j 23:35	28°♁25'32	-4.7m	
	-993 May 26 j 11:35	0°♄							-991 Dec 22 j 18:03	0°♁		
	-993 Jun 20 j 04:40	0°♀			retrograde				-990 Jan 01 j 10:16	1°♁49'08		
asc. node	-993 Jun 29 j 11:59	11°♀23'02							-990 Jan 10 j 17:28	30°♃		
	-993 Jul 14 j 15:10	0°♁			evening set				-990 Jan 18 j 02:46	26°♁16'53		
morning set	-993 Jul 17 j 18:06	3°♁51'26			min. Earth dist.				-990 Jan 21 j 08:55	24°♁16'38	0.27687 AU	
	-993 Aug 07 j 19:38	0°♃			inferior conj				-990 Jan 22 j 08:43	23°♁39'11	7°49'40	
max. Earth dist.	-993 Aug 19 j 22:58	15°♃09'03	1.71956 AU		minimum elong				-990 Jan 22 j 01:05	23°♁51'12	7°48'41	
					morning rise				-990 Jan 25 j 23:48	21°♁24'30		
superior conj	-993 Aug 23 j 16:20	19°♃48'26	1°24'26		direct				-990 Feb 12 j 01:52	15°♁42'57		
minimum elong	-993 Aug 23 j 16:02	19°♃47'31	1°24'27		greatest brilliancy				-990 Feb 22 j 18:01	17°♁49'00	-4.6m	
	-993 Aug 31 j 19:45	0°♆							-990 Mar 14 j 19:43	0°♁		
	-993 Sep 24 j 17:47	0°♁			morning max el				-990 Apr 02 j 06:01	16°♁18'21	46°00'58	
evening rise	-993 Oct 01 j 09:42	8°♁21'37			desc. node				-990 Apr 04 j 21:27	18°♁52'25		
	-993 Oct 18 j 15:45	0°♃							-990 Apr 15 j 21:44	0°♆		
desc. node	-993 Oct 19 j 02:38	0°♃34'08							-990 May 13 j 14:19	0°♆		
	-993 Nov 11 j 14:54	0°♄							-990 Jun 08 j 20:03	0°♄		
	-993 Dec 05 j 16:29	0°♁							-990 Jul 04 j 06:20	0°♀		
	-993 Dec 29 j 22:47	0°♁			asc. node				-990 Jul 26 j 23:53	27°♀26'08		
	-992 Jan 23 j 14:23	0°♆							-990 Jul 29 j 02:22	0°♁		
asc. node	-992 Feb 09 j 04:36	19°♆44'44							-990 Aug 22 j 11:12	0°♃		
	-992 Feb 17 j 23:27	0°♆			greatest brilliancy				-990 Sep 12 j 07:13	25°♃59'06	-3.9m	
	-992 Mar 15 j 18:31	0°♄							-990 Sep 15 j 12:05	0°♆		
evening max el	-992 Apr 04 j 16:30	20°♄21'15	45°19'07		morning set				-990 Sep 26 j 14:10	13°♆55'29		
	-992 Apr 15 j 05:14	0°♀							-990 Oct 09 j 08:37	0°♁		
greatest brilliancy	-992 May 09 j 03:44	16°♀31'49	-4.5m						-990 Nov 02 j 03:51	0°♃		
retrograde	-992 May 23 j 03:12	19°♀56'20										
desc. node	-992 May 30 j 19:06	18°♀46'58			superior conj				-990 Nov 05 j 17:59	4°♃31'20	0°23'05	
evening set	-992 Jun 07 j 05:04	15°♀36'14			minimum elong				-990 Nov 05 j 23:57	4°♃50'07	0°22'47	
inferior conj	-992 Jun 13 j 14:13	11°♀49'39	-3°-9'-20		max. Earth dist.				-990 Nov 07 j 06:45	6°♃27'08	1.70980 AU	
minimum elong	-992 Jun 13 j 07:36	11°♀59'54	3°07'32		desc. node				-990 Nov 15 j 14:29	16°♃56'02		
min. Earth dist.	-992 Jun 13 j 20:05	11°♀40'32	0.28832 AU						-990 Nov 25 j 23:46	0°♄		
morning rise	-992 Jun 19 j 09:39	8°♀20'06			evening rise				-990 Dec 17 j 19:45	27°♄24'14		
direct	-992 Jul 05 j 05:38	3°♀32'55							-990 Dec 19 j 21:30	0°♁		
greatest brilliancy	-992 Jul 19 j 16:48	7°♀10'14	-4.5m						-989 Jan 12 j 22:06	0°♁		
	-992 Aug 19 j 04:13	0°♁							-989 Feb 06 j 03:13	0°♆		
morning max el	-992 Aug 23 j 17:42	4°♁23'26	46°16'09						-989 Mar 02 j 15:23	0°♆		
	-992 Sep 17 j 00:09	0°♃			asc. node				-989 Mar 08 j 16:35	7°♆19'59		
asc. node	-992 Sep 20 j 21:30	4°♃21'48							-989 Mar 27 j 13:59	0°♄		
	-992 Oct 12 j 22:51	0°♆							-989 Apr 22 j 04:11	0°♀		
	-992 Nov 06 j 17:58	0°♁							-989 May 18 j 20:44	0°♁		
	-992 Dec 01 j 01:22	0°♃			evening max el				-989 Jun 15 j 23:40	29°♁00'13	45°35'35	

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Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

	-989 Jun 17 j 00:49	0°♁		desc. node	-987 Dec 13 j 02:25	3°♁15'51	
desc. node	-989 Jun 28 j 07:01	10°♁07'36			-986 Jan 03 j 10:18	0°♁	
greatest brilliancy	-989 Jul 23 j 17:29	26°♁37'51	-4.5m				
retrograde	-989 Aug 03 j 20:57	28°♁49'54		superior conj	-986 Jan 22 j 11:48	23°♁48'58	-1°-16'-39
evening set	-989 Aug 21 j 19:55	22°♁51'02		minimum elong	-986 Jan 22 j 02:53	23°♁21'10	1°16'29
inferior conj	-989 Aug 24 j 20:54	21°♁00'46	-8°-50'-20	max. Earth dist.	-986 Jan 26 j 19:38	29°♁12'31	1.71992 AU
minimum elong	-989 Aug 24 j 20:54	21°♁00'46	8°50'21		-986 Jan 27 j 10:53	0°≈	
min. Earth dist.	-989 Aug 25 j 11:19	20°♁38'44	0.27751 AU		-986 Feb 20 j 14:23	0°✕	
morning rise	-989 Aug 27 j 21:44	19°♁10'28		evening rise	-986 Mar 03 j 04:17	13°✕05'07	
direct	-989 Sep 14 j 23:50	13°♁02'53			-986 Mar 16 j 21:37	0°♁	
greatest brilliancy	-989 Sep 29 j 00:25	16°♁37'51	-4.6m	asc. node	-986 Apr 05 j 04:29	23°♁38'38	
	-989 Oct 18 j 10:10	0°♁			-986 Apr 10 j 09:25	0°♁	
asc. node	-989 Oct 19 j 09:06	0°♁49'18			-986 May 05 j 02:30	0°♁	
morning max el	-989 Nov 04 j 17:40	16°♁23'46	46°52'14		-986 May 30 j 02:10	0°♁	
	-989 Nov 17 j 13:31	0°♁			-986 Jun 24 j 11:23	0°♁	
	-989 Dec 13 j 21:28	0°♁			-986 Jul 20 j 12:57	0°♁	
	-988 Jan 08 j 02:49	0°♁		desc. node	-986 Jul 25 j 18:54	5°♁53'29	
	-988 Feb 01 j 22:48	0°♁			-986 Aug 17 j 00:18	0°♁	
desc. node	-988 Feb 08 j 00:04	7°♁20'38		evening max el	-986 Aug 28 j 08:58	11°♁32'20	46°52'10
	-988 Feb 26 j 15:25	0°≈			-986 Sep 17 j 23:28	0°♁	
	-988 Mar 22 j 06:43	0°✕		greatest brilliancy	-986 Oct 06 j 17:33	11°♁24'27	-4.7m
	-988 Apr 15 j 21:09	0°♁		retrograde	-986 Oct 17 j 13:04	13°♁35'20	
morning set	-988 May 08 j 03:41	27°♁12'54		evening set	-986 Nov 01 j 06:45	9°♁19'51	
	-988 May 10 j 10:19	0°♁		inferior conj	-986 Nov 07 j 02:16	5°♁55'46	-2°-15'-30
asc. node	-988 May 31 j 02:16	25°♁20'01		minimum elong	-986 Nov 07 j 07:18	5°♁48'05	2°13'56
	-988 Jun 03 j 21:25	0°♁		min. Earth dist.	-986 Nov 07 j 03:47	5°♁53'26	0.26340 AU
max. Earth dist.	-988 Jun 10 j 13:31	8°♁12'11	1.73451 AU	morning rise	-986 Nov 13 j 07:42	2°♁18'13	
				asc. node	-986 Nov 15 j 21:01	1°♁02'34	
superior conj	-988 Jun 13 j 07:55	11°♁36'30	0°30'37		-986 Nov 18 j 09:51	30°♁	
minimum elong	-988 Jun 13 j 02:11	11°♁18'51	0°30'22	direct	-986 Nov 27 j 08:49	28°♁20'38	
	-988 Jun 28 j 05:47	0°♁			-986 Dec 06 j 16:22	0°♁	
evening rise	-988 Jul 19 j 01:36	25°♁45'55		greatest brilliancy	-986 Dec 09 j 10:50	1°♁04'05	-4.7m
	-988 Jul 22 j 11:35	0°♁			-985 Jan 15 j 13:18	0°♁	
	-988 Aug 15 j 15:56	0°♁		morning max el	-985 Jan 16 j 16:46	1°♁08'37	46°42'45
	-988 Sep 08 j 20:25	0°♁			-985 Feb 12 j 18:24	0°♁	
desc. node	-988 Sep 19 j 16:45	13°♁25'44		desc. node	-985 Mar 07 j 11:52	25°♁48'35	
	-988 Oct 03 j 02:36	0°♁			-985 Mar 11 j 02:53	0°≈	
	-988 Oct 27 j 12:11	0°♁			-985 Apr 05 j 17:56	0°✕	
	-988 Nov 21 j 04:34	0°♁			-985 Apr 30 j 23:42	0°♁	
	-988 Dec 16 j 12:08	0°≈			-985 May 25 j 22:48	0°♁	
asc. node	-987 Jan 10 j 18:45	28°≈18'36			-985 Jun 19 j 15:36	0°♁	
	-987 Jan 12 j 08:53	0°✕		asc. node	-985 Jun 28 j 14:07	10°♁56'20	
evening max el	-987 Jan 21 j 14:43	9°♁32'26	46°22'04		-985 Jul 14 j 01:57	0°♁	
	-987 Feb 13 j 14:53	0°♁		morning set	-985 Jul 15 j 11:22	1°♁43'09	
greatest brilliancy	-987 Feb 25 j 17:43	7°♁35'19	-4.5m		-985 Aug 07 j 06:23	0°♁	
retrograde	-987 Mar 12 j 09:50	11°♁25'15		max. Earth dist.	-985 Aug 17 j 15:12	12°♁56'07	1.72010 AU
evening set	-987 Mar 29 j 03:06	6°♁00'13					
inferior conj	-987 Apr 02 j 18:59	3°♁06'20	6°09'03	superior conj	-985 Aug 21 j 08:15	17°♁34'23	1°24'18
minimum elong	-987 Apr 03 j 04:18	2°♁51'31	6°07'13	minimum elong	-985 Aug 21 j 07:11	17°♁31'05	1°24'19
min. Earth dist.	-987 Apr 02 j 23:05	2°♁59'49	0.29017 AU		-985 Aug 31 j 06:33	0°♁	
	-987 Apr 07 j 19:38	30°♁			-985 Sep 24 j 04:43	0°♁	
morning rise	-987 Apr 08 j 05:45	29°♁45'23		evening rise	-985 Sep 28 j 21:59	5°♁55'17	
direct	-987 Apr 24 j 08:33	24°♁46'50		desc. node	-985 Oct 18 j 04:43	0°♁05'55	
desc. node	-987 May 02 j 09:14	25°♁57'53			-985 Oct 18 j 02:50	0°♁	
greatest brilliancy	-987 May 07 j 01:22	27°♁37'50	-4.5m		-985 Nov 11 j 02:11	0°♁	
	-987 May 11 j 22:29	0°♁			-985 Dec 05 j 04:00	0°♁	
morning max el	-987 Jun 12 j 03:06	24°♁32'29	45°46'25		-985 Dec 29 j 10:40	0°≈	
	-987 Jun 17 j 17:48	0°♁			-984 Jan 23 j 02:55	0°✕	
	-987 Jul 16 j 02:32	0°♁		asc. node	-984 Feb 08 j 06:37	19°♁11'40	
	-987 Aug 11 j 07:12	0°♁			-984 Feb 17 j 13:18	0°♁	
asc. node	-987 Aug 23 j 11:45	14°♁27'32			-984 Mar 15 j 11:31	0°♁	
	-987 Sep 05 j 08:49	0°♁		evening max el	-984 Apr 02 j 08:14	18°♁10'40	45°20'11
	-987 Sep 29 j 18:10	0°♁			-984 Apr 15 j 10:05	0°♁	
	-987 Oct 23 j 18:32	0°♁		greatest brilliancy	-984 May 06 j 16:39	14°♁19'09	-4.5m
	-987 Nov 16 j 15:20	0°♁		retrograde	-984 May 20 j 19:35	17°♁47'19	
	-987 Dec 10 j 12:02	0°♁		desc. node	-984 May 29 j 21:15	16°♁09'53	
morning set	-987 Dec 11 j 17:23	1°♁32'11		evening set	-984 Jun 04 j 20:14	13°♁27'42	

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Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

inferior conj	-984 Jun 11 j 06:11	9°II39'51	-2°-50'-34			-982 Nov 25 j 10:55	0°♁	
minimum elong	-984 Jun 11 j 00:09	9°II49'12	2°48'53	evening rise		-982 Dec 15 j 05:32	24°♁49'30	
min. Earth dist.	-984 Jun 11 j 11:57	9°II30'55	0.28854 AU			-982 Dec 19 j 08:40	0°♁	
morning rise	-984 Jun 17 j 03:40	6°II07'41				-981 Jan 12 j 09:18	0°≈	
direct	-984 Jul 02 j 22:04	1°II22'37				-981 Feb 05 j 14:33	0°♁	
greatest brilliancy	-984 Jul 17 j 09:25	5°II00'41	-4.5m			-981 Mar 02 j 03:01	0°♁	
	-984 Aug 19 j 03:43	0°♁		asc. node		-981 Mar 07 j 18:36	6°♁50'32	
morning max el	-984 Aug 21 j 10:11	2°♁12'08	46°14'48			-981 Mar 27 j 02:15	0°♁	
	-984 Sep 16 j 16:15	0°♁				-981 Apr 21 j 17:44	0°II	
asc. node	-984 Sep 19 j 23:29	3°♁43'10				-981 May 18 j 13:02	0°♁	
	-984 Oct 12 j 12:33	0°♁		evening max el		-981 Jun 13 j 14:05	26°♁44'16	45°33'34
	-984 Nov 06 j 06:32	0°♁				-981 Jun 17 j 01:12	0°♁	
	-984 Nov 30 j 13:20	0°♁		desc. node		-981 Jun 27 j 09:09	9°♁06'02	
	-984 Dec 24 j 16:34	0°♁		greatest brilliancy		-981 Jul 21 j 05:42	24°♁17'50	-4.5m
desc. node	-983 Jan 09 j 14:15	19°♁46'29		retrograde		-981 Aug 01 j 09:39	26°♁30'25	
	-983 Jan 17 j 19:51	0°♁		evening set		-981 Aug 19 j 08:19	20°♁33'27	
	-983 Feb 11 j 00:30	0°≈		inferior conj		-981 Aug 22 j 10:44	18°♁40'53	-8°-49'-21
morning set	-983 Feb 25 j 15:48	18°≈06'11		minimum elong		-981 Aug 22 j 09:49	18°♁42'17	8°49'21
	-983 Mar 07 j 06:59	0°♁		min. Earth dist.		-981 Aug 23 j 00:48	18°♁19'20	0.27806 AU
	-983 Mar 31 j 15:18	0°♁		morning rise		-981 Aug 25 j 11:10	16°♁50'55	
				direct		-981 Sep 12 j 14:14	10°♁42'09	
superior conj	-983 Apr 04 j 14:50	4°♁53'54	0°-59'-45	greatest brilliancy		-981 Sep 26 j 15:09	14°♁16'34	-4.6m
minimum elong	-983 Apr 05 j 00:09	5°♁22'31	0°59'27	asc. node		-981 Oct 18 j 11:20	29°♁45'05	
max. Earth dist.	-983 Apr 05 j 22:00	6°♁29'44	1.73437 AU			-981 Oct 18 j 18:05	0°♁	
	-983 Apr 25 j 01:11	0°♁		morning max el		-981 Nov 02 j 06:39	13°♁56'45	46°51'29
asc. node	-983 May 02 j 16:28	9°♁22'23				-981 Nov 17 j 08:09	0°♁	
evening rise	-983 May 11 j 09:29	20°♁03'23				-981 Dec 13 j 12:33	0°♁	
	-983 May 19 j 12:10	0°II				-980 Jan 07 j 16:15	0°♁	
	-983 Jun 12 j 23:58	0°♁				-980 Feb 01 j 11:16	0°♁	
	-983 Jun 07 j 13:04	0°♁		desc. node		-980 Feb 07 j 02:02	6°♁49'17	
	-983 Aug 01 j 04:59	0°♁				-980 Feb 26 j 03:15	0°≈	
desc. node	-983 Aug 22 j 06:47	25°♁25'58				-980 Mar 21 j 18:06	0°♁	
	-983 Aug 26 j 02:08	0°♁				-980 Apr 15 j 08:13	0°♁	
	-983 Sep 20 j 08:29	0°♁		morning set		-980 May 05 j 22:19	25°♁09'44	
	-983 Oct 16 j 09:12	0°♁				-980 May 09 j 21:13	0°♁	
evening max el	-983 Nov 08 j 23:04	25°♁28'03	47°25'57	asc. node		-980 May 30 j 04:22	24°♁53'08	
	-983 Nov 13 j 11:12	0°♁				-980 Jun 03 j 08:16	0°II	
asc. node	-983 Dec 13 j 08:57	24°♁24'13		max. Earth dist.		-980 Jun 08 j 08:44	6°II10'17	1.73483 AU
greatest brilliancy	-983 Dec 16 j 15:30	26°♁05'19	-4.7m					
retrograde	-983 Dec 30 j 01:54	29°♁27'57		superior conj		-980 Jun 11 j 02:45	9°II33'21	0°27'44
evening set	-982 Jan 15 j 14:05	24°♁01'07		minimum elong		-980 Jun 10 j 21:30	9°II17'11	0°27'29
min. Earth dist.	-982 Jan 18 j 22:30	21°♁57'36	0.27616 AU			-980 Jun 27 j 16:42	0°♁	
inferior conj	-982 Jan 19 j 23:14	21°♁18'44	7°40'35	evening rise		-980 Jul 16 j 19:47	23°♁39'26	
minimum elong	-982 Jan 19 j 15:06	21°♁31'31	7°39'25			-980 Jul 21 j 22:39	0°♁	
morning rise	-982 Jan 23 j 16:34	19°♁00'57				-980 Aug 15 j 03:13	0°♁	
direct	-982 Feb 09 j 16:15	13°♁23'48				-980 Sep 08 j 08:03	0°♁	
greatest brilliancy	-982 Feb 20 j 06:06	15°♁28'21	-4.6m	desc. node		-980 Sep 18 j 18:49	12°♁55'37	
	-982 Mar 15 j 06:14	0°≈				-980 Oct 02 j 14:41	0°♁	
morning max el	-982 Mar 30 j 21:25	14°≈04'46	46°01'59			-980 Oct 27 j 00:52	0°♁	
desc. node	-982 Apr 03 j 23:36	18°≈04'30				-980 Nov 20 j 18:08	0°♁	
	-982 Apr 15 j 16:12	0°♁				-980 Dec 16 j 03:19	0°≈	
	-982 May 13 j 04:51	0°♁		asc. node		-979 Jan 09 j 20:48	27°≈34'02	
	-982 Jun 08 j 08:52	0°♁				-979 Jan 12 j 04:09	0°♁	
	-982 Jul 03 j 18:14	0°II		evening max el		-979 Jan 19 j 05:04	7°♁13'40	46°24'57
asc. node	-982 Jul 26 j 01:55	26°II57'25				-979 Feb 14 j 08:32	0°♁	
	-982 Jul 28 j 13:47	0°♁		greatest brilliancy		-979 Feb 23 j 11:15	5°♁26'09	-4.5m
	-982 Aug 21 j 22:23	0°♁		retrograde		-979 Mar 10 j 02:14	9°♁15'51	
greatest brilliancy	-982 Sep 13 j 04:50	27°♁47'13	-3.9m	evening set		-979 Mar 26 j 22:29	3°♁46'55	
	-982 Sep 14 j 23:12	0°♁		inferior conj		-979 Mar 31 j 11:46	0°♁56'57	6°22'15
morning set	-982 Sep 24 j 03:19	11°♁31'07		minimum elong		-979 Mar 31 j 21:02	0°♁42'13	6°20'30
	-982 Oct 08 j 19:44	0°♁		min. Earth dist.		-979 Mar 31 j 15:37	0°♁50'50	0.28999 AU
	-982 Nov 01 j 14:59	0°♁				-979 Apr 01 j 23:39	30°♁	
				morning rise		-979 Apr 05 j 19:45	27°♁39'41	
superior conj	-982 Nov 03 j 03:52	1°♁56'10	0°26'53	direct		-979 Apr 22 j 00:18	22°♁37'41	
minimum elong	-982 Nov 03 j 10:41	2°♁17'40	0°26'34	desc. node		-979 May 01 j 11:22	24°♁14'52	
max. Earth dist.	-982 Nov 04 j 12:28	3°♁38'52	1.70974 AU	greatest brilliancy		-979 May 04 j 15:50	25°♁26'43	-4.5m
desc. node	-982 Nov 14 j 16:40	16°♁27'46				-979 May 13 j 07:24	0°♁	

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Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

morning max el	-979 Jun 09 j 18:23	22° Υ 20'55	45°46'06		-977 Dec 28 j 22:55	0° \approx	
	-979 Jun 17 j 13:57	0° ♁			-976 Jan 22 j 15:50	0° ♁	
	-979 Jul 15 j 17:38	0° ♁		asc. node	-976 Feb 07 j 08:39	18° ♁ 37'36	
	-979 Aug 10 j 20:24	0° ♁			-976 Feb 17 j 03:36	0° Υ	
asc. node	-979 Aug 22 j 13:45	13° ♁ 55'36			-976 Mar 15 j 05:09	0° ♁	
	-979 Sep 04 j 21:07	0° Ω		evening max el	-976 Mar 31 j 00:53	16° ♁ 01'39	45°21'25
	-979 Sep 29 j 06:00	0° ♁			-976 Apr 15 j 17:21	0° ♁	
	-979 Oct 23 j 06:06	0° ♁		greatest brilliancy	-976 May 04 j 07:13	12° ♁ 08'26	-4.5m
	-979 Nov 16 j 02:47	0° ♁		retrograde	-976 May 18 j 12:20	15° ♁ 38'29	
morning set	-979 Dec 09 j 02:45	28° ♁ 55'10		desc. node	-976 May 28 j 23:17	13° ♁ 29'10	
	-979 Dec 09 j 23:23	0° ♁		evening set	-976 Jun 02 j 11:58	11° ♁ 19'30	
desc. node	-979 Dec 12 j 04:24	2° ♁ 46'27		inferior conj	-976 Jun 08 j 22:27	7° ♁ 30'27	-2°-31'-42
	-978 Jan 02 j 21:35	0° ♁		minimum elong	-976 Jun 08 j 17:03	7° ♁ 38'50	2°30'10
				min. Earth dist.	-976 Jun 09 j 03:56	7° ♁ 21'57	0.28871 AU
superior conj	-978 Jan 19 j 23:06	21° ♁ 19'34	-1°-14'-56	morning rise	-976 Jun 14 j 21:50	3° ♁ 55'46	
minimum elong	-978 Jan 19 j 13:31	20° ♁ 49'41	1°14'43		-976 Jun 24 j 08:18	30° ♁	
max. Earth dist.	-978 Jan 24 j 04:41	26° ♁ 36'19	1.71932 AU	direct	-976 Jun 30 j 15:04	29° ♁ 13'04	
	-978 Jan 26 j 22:04	0° \approx			-976 Jul 07 j 02:29	0° ♁	
	-978 Feb 20 j 01:31	0° ♁		greatest brilliancy	-976 Jul 15 j 00:56	2° ♁ 50'02	-4.5m
evening rise	-978 Feb 28 j 18:23	10° ♁ 46'01		morning max el	-976 Aug 19 j 02:34	0° ♁ 00'39	46°13'14
	-978 Mar 16 j 08:46	0° Υ			-976 Aug 19 j 02:19	0° ♁	
asc. node	-978 Apr 04 j 06:41	23° Υ 11'00			-976 Sep 16 j 08:15	0° Ω	
	-978 Apr 09 j 20:42	0° ♁		asc. node	-976 Sep 19 j 01:43	3° Ω 05'10	
	-978 May 04 j 14:08	0° ♁			-976 Oct 12 j 02:22	0° ♁	
	-978 May 29 j 14:26	0° ♁			-976 Nov 05 j 19:21	0° ♁	
	-978 Jun 24 j 00:48	0° Ω			-976 Nov 30 j 01:36	0° ♁	
	-978 Jul 20 j 04:32	0° ♁			-976 Dec 24 j 04:26	0° ♁	
desc. node	-978 Jul 24 j 20:51	5° ♁ 13'48		desc. node	-975 Jan 08 j 16:17	19° ♁ 16'34	
	-978 Aug 16 j 20:48	0° ♁			-975 Jan 17 j 07:24	0° ♁	
evening max el	-978 Aug 25 j 21:15	9° ♁ 05'33	46°49'30		-975 Feb 10 j 11:49	0° \approx	
	-978 Sep 18 j 18:17	0° ♁		morning set	-975 Feb 23 j 05:39	15° \approx 46'00	
greatest brilliancy	-978 Oct 04 j 06:50	8° ♁ 55'04	-4.7m		-975 Mar 06 j 18:07	0° ♁	
retrograde	-978 Oct 15 j 00:53	11° ♁ 04'47			-975 Mar 31 j 02:18	0° Υ	
evening set	-978 Oct 29 j 20:42	6° ♁ 46'14					
inferior conj	-978 Nov 04 j 14:13	3° ♁ 25'25	-2°-39'-19	superior conj	-975 Apr 02 j 07:31	2° Υ 43'42	-1°-2'-3
minimum elong	-978 Nov 04 j 20:05	3° ♁ 16'29	2°37'30	minimum elong	-975 Apr 02 j 16:51	3° Υ 12'26	1°01'45
min. Earth dist.	-978 Nov 04 j 17:23	3° ♁ 20'36	0.26356 AU	max. Earth dist.	-975 Apr 03 j 19:47	4° Υ 35'17	1.73405 AU
	-978 Nov 10 j 10:48	30° ♁			-975 Apr 24 j 12:10	0° ♁	
morning rise	-978 Nov 10 j 19:14	29° ♁ 48'46		asc. node	-975 May 01 j 18:34	8° ♁ 55'07	
asc. node	-978 Nov 14 j 23:05	27° ♁ 51'31		evening rise	-975 May 09 j 04:11	17° ♁ 59'51	
direct	-978 Nov 24 j 20:56	25° ♁ 49'41			-975 May 18 j 23:12	0° ♁	
greatest brilliancy	-978 Dec 07 j 02:08	28° ♁ 36'59	-4.7m		-975 Jun 12 j 11:11	0° ♁	
	-978 Dec 10 j 00:23	0° ♁			-975 Jul 07 j 00:39	0° Ω	
morning max el	-977 Jan 14 j 06:38	28° ♁ 43'56	46°43'58		-975 Jul 31 j 17:10	0° ♁	
	-977 Jan 15 j 12:49	0° ♁		desc. node	-975 Aug 21 j 08:56	24° ♁ 53'45	
	-977 Feb 12 j 11:10	0° ♁			-975 Aug 25 j 15:13	0° ♁	
desc. node	-977 Mar 06 j 13:56	25° ♁ 12'56			-975 Sep 19 j 23:00	0° ♁	
	-977 Mar 10 j 17:01	0° \approx			-975 Oct 16 j 02:31	0° ♁	
	-977 Apr 05 j 06:42	0° ♁		evening max el	-975 Nov 06 j 15:10	23° ♁ 08'41	47°26'22
	-977 Apr 30 j 11:39	0° Υ			-975 Nov 13 j 12:18	0° ♁	
	-977 May 25 j 10:14	0° ♁		asc. node	-975 Dec 12 j 10:59	22° ♁ 48'25	
	-977 Jun 19 j 02:45	0° ♁		greatest brilliancy	-975 Dec 14 j 08:13	23° ♁ 44'19	-4.7m
asc. node	-977 Jun 27 j 16:08	10° ♁ 28'36		retrograde	-975 Dec 27 j 16:55	27° ♁ 04'15	
morning set	-977 Jul 13 j 05:03	29° ♁ 35'34		evening set	-974 Jan 13 j 00:59	21° ♁ 43'24	
	-977 Jul 13 j 12:58	0° ♁		min. Earth dist.	-974 Jan 16 j 12:03	19° ♁ 35'55	0.27542 AU
	-977 Aug 06 j 17:23	0° Ω		inferior conj	-974 Jan 17 j 13:22	18° ♁ 56'08	7°30'26
max. Earth dist.	-977 Aug 15 j 07:39	10° Ω 43'04	1.72070 AU	minimum elong	-974 Jan 17 j 04:48	19° ♁ 09'36	7°29'07
				morning rise	-974 Jan 21 j 09:07	16° ♁ 34'51	
superior conj	-977 Aug 19 j 00:23	15° Ω 20'13	1°24'02	direct	-974 Feb 07 j 06:13	11° ♁ 02'43	
minimum elong	-977 Aug 18 j 22:36	15° Ω 14'36	1°24'02	greatest brilliancy	-974 Feb 17 j 17:58	13° ♁ 05'35	-4.6m
	-977 Aug 30 j 17:40	0° ♁			-974 Mar 15 j 14:25	0° \approx	
	-977 Sep 23 j 16:00	0° ♁		morning max el	-974 Mar 28 j 11:41	11° \approx 47'28	46°03'10
evening rise	-977 Sep 26 j 10:17	3° ♁ 27'53		desc. node	-974 Apr 03 j 01:47	17° \approx 16'48	
desc. node	-977 Oct 17 j 06:53	29° ♁ 36'48			-974 Apr 15 j 10:26	0° ♁	
	-977 Oct 17 j 14:17	0° ♁			-974 May 12 j 19:21	0° Υ	
	-977 Nov 10 j 13:49	0° ♁			-974 Jun 07 j 21:40	0° ♁	
	-977 Dec 04 j 15:52	0° ♁			-974 Jul 03 j 06:09	0° ♁	

Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

asc. node	-974 Jul 25 j 03:59	26°II28'49			-971 Feb 15 j 08:33	0°Υ	
	-974 Jul 28 j 01:12	0°Ϟ		greatest brilliancy	-971 Feb 21 j 03:38	3°Υ15'11	-4.6m
	-974 Aug 21 j 09:33	0°Ω		retrograde	-971 Mar 07 j 18:36	7°Υ05'59	
greatest brilliancy	-974 Sep 13 j 22:38	29°Ω23'30	-3.9m	evening set	-971 Mar 24 j 17:35	1°Υ32'46	
	-974 Sep 14 j 10:16	0°η			-971 Mar 27 j 06:05	30°Rκ	
morning set	-974 Sep 21 j 17:08	9°η08'54		inferior conj	-971 Mar 29 j 04:18	28°κ46'51	6°34'58
	-974 Oct 08 j 06:48	0°♁		minimum elong	-971 Mar 29 j 13:27	28°κ32'18	6°33'19
				min. Earth dist.	-971 Mar 29 j 07:48	28°κ41'17	0.28985 AU
superior conj	-974 Oct 31 j 14:16	29°♁22'42	0°30'35	morning rise	-971 Apr 03 j 09:26	25°κ33'41	
minimum elong	-974 Oct 31 j 21:51	29°♁46'37	0°30'13	direct	-971 Apr 19 j 15:50	20°κ27'42	
	-974 Nov 01 j 02:06	0°♆		desc. node	-971 Apr 30 j 13:23	22°κ34'59	
max. Earth dist.	-974 Nov 01 j 16:12	0°♆44'23	1.70979 AU	greatest brilliancy	-971 May 02 j 07:10	23°κ16'17	-4.5m
desc. node	-974 Nov 13 j 18:42	15°♆59'01			-971 May 14 j 07:04	0°Υ	
	-974 Nov 24 j 22:06	0°♁		morning max el	-971 Jun 07 j 10:06	20°Υ10'32	45°45'58
evening rise	-974 Dec 12 j 15:06	22°♁13'47			-971 Jun 17 j 09:25	0°Ϟ	
	-974 Dec 18 j 19:56	0°Ϟ			-971 Jul 15 j 08:22	0°II	
	-973 Jan 11 j 20:39	0°≈			-971 Aug 10 j 09:18	0°Ϟ	
	-973 Feb 05 j 02:02	0°κ		asc. node	-971 Aug 21 j 15:57	13°Ϟ25'02	
	-973 Mar 01 j 14:48	0°Υ			-971 Sep 04 j 09:08	0°Ω	
asc. node	-973 Mar 06 j 20:47	6°Υ21'13			-971 Sep 28 j 17:32	0°η	
	-973 Mar 26 j 14:41	0°Ϟ			-971 Oct 22 j 17:24	0°♁	
	-973 Apr 21 j 07:28	0°II			-971 Nov 15 j 13:55	0°♆	
	-973 May 18 j 05:40	0°Ϟ		morning set	-971 Dec 06 j 12:39	26°♆20'47	
evening max el	-973 Jun 11 j 03:43	24°Ϟ26'36	45°31'44		-971 Dec 09 j 10:25	0°♁	
	-973 Jun 17 j 02:48	0°Ω		desc. node	-971 Dec 11 j 06:28	2°♁18'22	
desc. node	-973 Jun 26 j 11:09	8°Ω02'54			-970 Jan 02 j 08:31	0°Ϟ	
greatest brilliancy	-973 Jul 18 j 18:04	21°Ω58'37	-4.5m				
retrograde	-973 Jul 29 j 22:33	24°Ω12'12		superior conj	-970 Jan 17 j 10:34	18°Ϟ51'41	-1°-13'-3
evening set	-973 Aug 16 j 20:31	18°Ω17'29		minimum elong	-970 Jan 17 j 00:25	18°Ϟ20'00	1°12'50
inferior conj	-973 Aug 20 j 00:48	16°Ω22'11	-8°-47'-29	max. Earth dist.	-970 Jan 21 j 13:48	24°Ϟ01'16	1.71879 AU
minimum elong	-973 Aug 19 j 23:00	16°Ω24'56	8°47'27		-970 Jan 26 j 08:55	0°≈	
min. Earth dist.	-973 Aug 20 j 14:41	16°Ω00'53	0.27858 AU		-970 Feb 19 j 12:20	0°κ	
morning rise	-973 Aug 23 j 01:17	14°Ω31'59		evening rise	-970 Feb 26 j 08:29	8°κ27'46	
direct	-973 Sep 10 j 04:25	8°Ω22'32			-970 Mar 15 j 19:39	0°Υ	
greatest brilliancy	-973 Sep 24 j 06:54	11°Ω57'43	-4.6m	asc. node	-970 Apr 03 j 08:42	22°Υ43'32	
asc. node	-973 Oct 17 j 13:21	28°Ω42'49			-970 Apr 09 j 07:47	0°Ϟ	
	-973 Oct 18 j 23:22	0°η			-970 May 04 j 01:35	0°II	
morning max el	-973 Oct 30 j 19:26	11°η30'03	46°50'48		-970 May 29 j 02:33	0°Ϟ	
	-973 Nov 17 j 02:05	0°♁			-970 Jun 23 j 14:05	0°Ω	
	-973 Dec 13 j 03:15	0°♆			-970 Jul 19 j 20:04	0°η	
	-972 Jan 07 j 05:29	0°♁		desc. node	-970 Jul 23 j 23:01	4°η35'12	
	-972 Jan 31 j 23:39	0°Ϟ			-970 Aug 16 j 17:39	0°♁	
desc. node	-972 Feb 06 j 04:10	6°Ϟ18'35		evening max el	-970 Aug 23 j 10:17	6°♁41'46	46°46'55
	-972 Feb 25 j 15:03	0°≈			-970 Sep 19 j 18:59	0°♆	
	-972 Mar 21 j 05:28	0°κ		greatest brilliancy	-970 Oct 01 j 19:15	6°♆25'57	-4.7m
	-972 Apr 14 j 19:16	0°Υ		retrograde	-970 Oct 12 j 13:12	8°♆35'19	
morning set	-972 May 03 j 16:27	23°Υ05'05		evening set	-970 Oct 27 j 10:52	4°♆13'30	
	-972 May 09 j 08:03	0°Ϟ		inferior conj	-970 Nov 02 j 02:07	0°♆55'58	-3°-2'-52
asc. node	-972 May 29 j 06:21	24°Ϟ26'08		minimum elong	-970 Nov 02 j 08:47	0°♆45'52	3°00'50
	-972 Jun 02 j 19:02	0°II		min. Earth dist.	-970 Nov 02 j 06:34	0°♆49'14	0.26371 AU
max. Earth dist.	-972 Jun 06 j 04:46	4°II11'15	1.73512 AU		-970 Nov 03 j 15:09	30°R♁	
				morning rise	-970 Nov 08 j 06:29	27°♁20'42	
superior conj	-972 Jun 08 j 21:19	7°II29'45	0°24'46	asc. node	-970 Nov 14 j 01:07	24°♁46'58	
minimum elong	-972 Jun 08 j 16:34	7°II15'08	0°24'34	direct	-970 Nov 22 j 09:33	23°♁19'54	
	-972 Jun 27 j 03:30	0°Ϟ		greatest brilliancy	-970 Dec 04 j 16:37	26°♁10'04	-4.7m
evening rise	-972 Jul 14 j 14:03	21°Ϟ33'42			-970 Dec 11 j 21:55	0°♆	
	-972 Jul 21 j 09:36	0°Ω		morning max el	-969 Jan 11 j 21:00	26°♆21'46	46°45'15
	-972 Aug 14 j 14:23	0°η			-969 Jan 15 j 10:53	0°♁	
	-972 Sep 07 j 19:31	0°♁		desc. node	-969 Feb 12 j 03:08	0°Ϟ	
desc. node	-972 Sep 17 j 20:59	12°♁26'21			-969 Mar 05 j 16:09	24°Ϟ39'13	
	-972 Oct 02 j 02:33	0°♆			-969 Mar 10 j 06:34	0°≈	
	-972 Oct 26 j 13:19	0°♁			-969 Apr 04 j 19:00	0°κ	
	-972 Nov 20 j 07:29	0°Ϟ			-969 Apr 29 j 23:13	0°Υ	
	-972 Dec 15 j 18:24	0°≈			-969 May 24 j 21:22	0°Ϟ	
asc. node	-971 Jan 08 j 22:51	26°≈49'29			-969 Jun 18 j 13:37	0°II	
	-971 Jan 11 j 23:43	0°κ		asc. node	-969 Jun 26 j 18:16	10°II01'59	
evening max el	-971 Jan 16 j 19:05	4°κ54'30	46°27'36	morning set	-969 Jul 10 j 22:31	27°II28'18	

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Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

	-969 Jul 12 j 23:41	0°☾		min. Earth dist.	-966 Jan 14 j 02:01	17°☾14'33	0.27466 AU
	-969 Aug 06 j 04:06	0°♈		inferior conj	-966 Jan 15 j 03:32	16°☾34'25	7°19'28
max. Earth dist.	-969 Aug 12 j 22:41	8°♈26'41	1.72125 AU	minimum elong	-966 Jan 14 j 18:34	16°☾48'31	7°17'59
				morning rise	-966 Jan 19 j 01:46	14°☾09'23	
superior conj	-969 Aug 16 j 16:25	13°♈06'45	1°23'38	direct	-966 Feb 04 j 19:48	8°☾42'25	
minimum elong	-969 Aug 16 j 13:53	12°♈58'50	1°23'38	greatest brilliancy	-966 Feb 15 j 06:43	10°☾44'23	-4.6m
	-969 Aug 30 j 04:27	0°♍			-966 Mar 15 j 19:52	0°≈	
	-969 Sep 23 j 02:57	0°♎		morning max el	-966 Mar 26 j 01:03	9°≈28'43	46°04'28
evening rise	-969 Sep 23 j 22:36	1°♎01'38		desc. node	-966 Apr 02 j 03:43	16°≈30'06	
desc. node	-969 Oct 16 j 08:52	29°♎08'09			-966 Apr 15 j 03:54	0°♏	
	-969 Oct 17 j 01:25	0°♐			-966 May 12 j 09:21	0°♑	
	-969 Nov 10 j 01:09	0°♒			-966 Jun 07 j 10:06	0°♓	
	-969 Dec 04 j 03:25	0°♈			-966 Jul 02 j 17:46	0°♉	
	-969 Dec 28 j 10:49	0°≈		asc. node	-966 Jul 24 j 06:09	26°♉01'07	
asc. node	-968 Jan 22 j 04:24	0°♊			-966 Jul 27 j 12:25	0°♋	
	-968 Feb 06 j 10:52	18°♊05'17			-966 Aug 20 j 20:35	0°♌	
	-968 Feb 16 j 17:34	0°♍			-966 Sep 13 j 21:16	0°♎	
	-968 Mar 14 j 22:42	0°♏		greatest brilliancy	-966 Sep 14 j 22:05	1°♎17'52	-3.9m
evening max el	-968 Mar 28 j 17:32	13°♏53'45	45°22'28	morning set	-966 Sep 19 j 06:41	6°♎46'12	
	-968 Apr 16 j 02:44	0°♐			-966 Oct 07 j 17:47	0°♏	
greatest brilliancy	-968 May 01 j 22:39	9°♐59'36	-4.5m				
retrograde	-968 May 16 j 04:34	13°♐30'07		superior conj	-966 Oct 29 j 00:29	26°♏49'06	0°34'13
desc. node	-968 May 28 j 01:21	10°♐44'40		minimum elong	-966 Oct 29 j 08:47	27°♏15'15	0°33'50
evening set	-968 May 31 j 03:46	9°♐11'46		max. Earth dist.	-966 Oct 29 j 17:15	27°♏41'54	1.70982 AU
inferior conj	-968 Jun 06 j 14:37	5°♐21'38	-2°-12'-28		-966 Oct 31 j 13:06	0°♐	
minimum elong	-968 Jun 06 j 09:52	5°♐29'02	2°11'08	desc. node	-966 Nov 12 j 20:45	15°♐30'45	
min. Earth dist.	-968 Jun 06 j 20:00	5°♐13'17	0.28890 AU		-966 Nov 24 j 09:08	0°♑	
morning rise	-968 Jun 12 j 15:44	1°♐44'21		evening rise	-966 Dec 10 j 00:28	19°♑37'58	
	-968 Jun 16 j 01:28	30°♒♏			-966 Dec 18 j 07:01	0°☾	
direct	-968 Jun 28 j 08:00	27°♏04'05			-965 Jan 11 j 07:50	0°≈	
	-968 Jul 11 j 05:01	0°♉			-965 Feb 04 j 13:22	0°♊	
greatest brilliancy	-968 Jul 12 j 15:43	0°♉38'53	-4.5m		-965 Mar 01 j 02:27	0°♋	
morning max el	-968 Aug 16 j 18:05	27°♉47'42	46°11'44	asc. node	-965 Mar 05 j 22:49	5°♋51'52	
	-968 Aug 18 j 23:48	0°♌			-965 Mar 26 j 02:59	0°♏	
	-968 Sep 15 j 23:45	0°♈			-965 Apr 20 j 21:08	0°♉	
asc. node	-968 Sep 18 j 03:47	2°♈27'45			-965 May 17 j 22:23	0°☾	
	-968 Oct 11 j 15:46	0°♍		evening max el	-965 Jun 08 j 16:46	22°☾08'17	45°29'57
	-968 Nov 05 j 07:47	0°♎			-965 Jun 17 j 05:36	0°♌	
	-968 Nov 29 j 13:28	0°♏		desc. node	-965 Jun 25 j 13:18	6°♌59'01	
	-968 Dec 23 j 15:56	0°♐		greatest brilliancy	-965 Jul 16 j 05:21	19°♌38'49	-4.5m
desc. node	-967 Jan 07 j 18:24	18°♐47'57		retrograde	-965 Jul 27 j 11:47	21°♌54'42	
	-967 Jan 16 j 18:36	0°☾		evening set	-965 Aug 14 j 08:15	16°♌02'30	
	-967 Feb 09 j 22:47	0°≈		inferior conj	-965 Aug 17 j 14:52	14°♌03'50	-8°-44'-33
morning set	-967 Feb 20 j 19:33	13°≈27'03		minimum elong	-965 Aug 17 j 12:12	14°♌07'55	8°44'28
	-967 Mar 06 j 04:53	0°♊		min. Earth dist.	-965 Aug 18 j 04:32	13°♌42'56	0.27917 AU
	-967 Mar 30 j 12:57	0°♋		morning rise	-965 Aug 20 j 15:57	12°♌12'47	
				direct	-965 Sep 07 j 18:39	6°♌02'59	
superior conj	-967 Mar 31 j 00:18	0°♋34'57	-1°-4'-14	greatest brilliancy	-965 Sep 21 j 23:52	9°♌40'40	-4.6m
minimum elong	-967 Mar 31 j 09:38	1°♋03'38	1°03'58	asc. node	-965 Oct 16 j 15:23	27°♌41'49	
max. Earth dist.	-967 Apr 01 j 18:43	2°♋45'25	1.73370 AU		-965 Oct 19 j 02:58	0°♍	
	-967 Apr 23 j 22:46	0°♏		morning max el	-965 Oct 28 j 08:57	9°♍05'01	46°50'05
asc. node	-967 Apr 30 j 20:34	8°♏28'39			-965 Nov 16 j 19:44	0°♎	
evening rise	-967 May 06 j 22:56	15°♏57'28			-965 Dec 12 j 17:52	0°♏	
	-967 May 18 j 09:55	0°♐			-964 Jan 06 j 18:39	0°♑	
	-967 Jun 11 j 22:10	0°☾			-964 Jan 31 j 11:57	0°☾	
	-967 Jul 06 j 12:04	0°♈		desc. node	-964 Feb 05 j 06:19	5°☾48'10	
	-967 Jul 31 j 05:12	0°♍			-964 Feb 25 j 02:45	0°≈	
desc. node	-967 Aug 20 j 11:02	24°♍21'53			-964 Mar 20 j 16:45	0°♊	
	-967 Aug 25 j 04:10	0°♎			-964 Apr 14 j 06:14	0°♋	
	-967 Sep 19 j 13:27	0°♏		morning set	-964 May 01 j 10:48	21°♋01'11	
	-967 Oct 15 j 19:53	0°♐			-964 May 08 j 18:51	0°♏	
evening max el	-967 Nov 04 j 06:18	20°♐47'36	47°26'47	asc. node	-964 May 28 j 08:32	23°♏59'51	
	-967 Nov 13 j 14:20	0°☾			-964 Jun 02 j 05:46	0°♉	
asc. node	-967 Dec 11 j 13:07	21°☾10'08		max. Earth dist.	-964 Jun 04 j 02:29	2°♉17'29	1.73538 AU
greatest brilliancy	-967 Dec 12 j 01:43	21°☾25'02	-4.7m				
retrograde	-967 Dec 25 j 07:25	24°☾41'14		superior conj	-964 Jun 06 j 16:15	5°♉27'23	0°21'49
evening set	-966 Jan 10 j 11:54	19°☾26'33		minimum elong	-964 Jun 06 j 12:01	5°♉14'22	0°21'38

Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

	-964 Jun 26 j 14:16	0°☾		greatest brilliancy	-962 Dec 02 j 06:26	23°♌41'44	-4.7m
evening rise	-964 Jul 12 j 08:47	19°☾29'37			-962 Dec 13 j 05:15	0°♌	
	-964 Jul 20 j 20:31	0°♌		morning max el	-961 Jan 09 j 11:21	23°♌58'24	46°46'11
	-964 Aug 14 j 01:34	0°♍			-961 Jan 15 j 08:33	0°♍	
	-964 Sep 07 j 07:04	0°♎			-961 Feb 11 j 19:17	0°♎	
desc. node	-964 Sep 16 j 22:59	11°♎56'15		desc. node	-961 Mar 04 j 18:06	24°♎03'41	
	-964 Oct 01 j 14:36	0°♏			-961 Mar 09 j 20:26	0°♏	
	-964 Oct 26 j 02:00	0°♐			-961 Apr 04 j 07:36	0°♐	
	-964 Nov 19 j 21:07	0°♑			-961 Apr 29 j 11:05	0°♑	
	-964 Dec 15 j 09:52	0°♒			-961 May 24 j 08:46	0°♒	
asc. node	-963 Jan 08 j 01:02	26°♒04'17			-961 Jun 18 j 00:44	0°♓	
	-963 Jan 11 j 20:04	0°♓		asc. node	-961 Jun 25 j 20:23	9°♓34'32	
evening max el	-963 Jan 14 j 09:37	2°♓36'11	46°30'34	morning set	-961 Jul 08 j 16:16	25°♓21'07	
	-963 Feb 16 j 18:34	0°♈			-961 Jul 12 j 10:41	0°♈	
greatest brilliancy	-963 Feb 18 j 19:41	1°♈03'38	-4.6m		-961 Aug 05 j 15:05	0°♉	
retrograde	-963 Mar 05 j 11:37	4°♈56'08		max. Earth dist.	-961 Aug 10 j 12:01	6°♉04'15	1.72179 AU
	-963 Mar 21 j 08:25	30°♈					
evening set	-963 Mar 22 j 12:45	29°♈18'30		superior conj	-961 Aug 14 j 08:58	10°♉54'10	1°23'07
inferior conj	-963 Mar 26 j 20:53	26°♈36'34	6°47'05	minimum elong	-961 Aug 14 j 05:44	10°♉44'07	1°23'06
minimum elong	-963 Mar 27 j 05:53	26°♈22'17	6°45'33		-961 Aug 29 j 15:32	0°♊	
min. Earth dist.	-963 Mar 26 j 23:37	26°♈32'14	0.28967 AU	evening rise	-961 Sep 21 j 11:32	28°♊36'33	
morning rise	-963 Mar 31 j 23:08	23°♈27'50			-961 Sep 22 j 14:09	0°♋	
direct	-963 Apr 17 j 07:43	18°♈17'35		desc. node	-961 Oct 15 j 10:58	28°♋39'10	
desc. node	-963 Apr 29 j 15:31	20°♈58'39			-961 Oct 16 j 12:48	0°♌	
greatest brilliancy	-963 Apr 29 j 22:25	21°♈05'49	-4.5m		-961 Nov 09 j 12:43	0°♍	
	-963 May 15 j 00:36	0°♎			-961 Dec 03 j 15:16	0°♎	
morning max el	-963 Jun 05 j 02:48	18°♎02'29	45°45'55		-961 Dec 27 j 23:06	0°♏	
	-963 Jun 17 j 04:22	0°♏			-960 Jan 21 j 17:27	0°♐	
	-963 Jul 14 j 22:58	0°♐		asc. node	-960 Feb 05 j 12:52	17°♐30'47	
	-963 Aug 09 j 22:10	0°♑			-960 Feb 16 j 08:10	0°♑	
asc. node	-963 Aug 20 j 17:59	12°♑53'54			-960 Mar 14 j 17:12	0°♒	
	-963 Sep 03 j 21:09	0°♒		evening max el	-960 Mar 26 j 09:47	11°♒43'28	45°23'42
	-963 Sep 28 j 05:09	0°♓			-960 Apr 16 j 16:09	0°♓	
	-963 Oct 22 j 04:49	0°♈		greatest brilliancy	-960 Apr 29 j 14:56	7°♓50'44	-4.5m
	-963 Nov 15 j 01:16	0°♉		retrograde	-960 May 13 j 20:29	11°♓20'58	
morning set	-963 Dec 03 j 22:15	23°♓44'36		desc. node	-960 May 27 j 03:29	7°♓55'32	
	-963 Dec 08 j 21:43	0°♊		evening set	-960 May 28 j 19:53	7°♓03'04	
desc. node	-963 Dec 10 j 08:39	1°♊49'47		inferior conj	-960 Jun 04 j 06:56	3°♓12'13	-1°-53'-18
	-962 Jan 01 j 19:43	0°♋		minimum elong	-960 Jun 04 j 02:50	3°♓18'37	1°52'08
				min. Earth dist.	-960 Jun 04 j 12:28	3°♓03'36	0.28905 AU
superior conj	-962 Jan 14 j 21:21	16°♋20'40	-1°-11'00		-960 Jun 09 j 13:54	30°♓	
minimum elong	-962 Jan 14 j 10:42	15°♋47'26	1°10'45	morning rise	-960 Jun 10 j 09:34	29°♓32'22	
max. Earth dist.	-962 Jan 18 j 22:43	21°♋24'37	1.71825 AU	direct	-960 Jun 26 j 00:40	24°♓54'33	
	-962 Jan 25 j 20:02	0°♌		greatest brilliancy	-960 Jul 10 j 06:12	28°♓26'32	-4.5m
	-962 Feb 18 j 23:25	0°♍			-960 Jul 13 j 08:31	0°♔	
evening rise	-962 Feb 23 j 22:08	6°♍07'24		morning max el	-960 Aug 14 j 08:55	25°♔32'16	46°10'17
	-962 Mar 15 j 06:47	0°♎			-960 Aug 18 j 20:54	0°♕	
asc. node	-962 Apr 02 j 10:45	22°♎15'29			-960 Sep 15 j 15:21	0°♖	
	-962 Apr 08 j 19:05	0°♏		asc. node	-960 Sep 17 j 05:46	1°♖49'32	
	-962 May 03 j 13:15	0°♐			-960 Oct 11 j 05:22	0°♗	
	-962 May 28 j 14:54	0°♑			-960 Nov 04 j 20:25	0°♘	
	-962 Jun 23 j 03:40	0°♒			-960 Nov 29 j 01:33	0°♙	
	-962 Jul 19 j 12:00	0°♓			-960 Dec 23 j 03:39	0°♚	
desc. node	-962 Jul 23 j 01:09	3°♓55'42		desc. node	-959 Jan 06 j 20:30	18°♚18'29	
	-962 Aug 16 j 15:21	0°♔			-959 Jan 16 j 06:04	0°♛	
evening max el	-962 Aug 21 j 00:15	4°♔20'13	46°44'17		-959 Feb 09 j 10:04	0°♜	
	-962 Sep 21 j 05:27	0°♕		morning set	-959 Feb 18 j 09:13	11°♜06'11	
greatest brilliancy	-962 Sep 29 j 07:24	3°♕56'47	-4.6m		-959 Mar 05 j 16:02	0°♝	
retrograde	-962 Oct 10 j 01:45	6°♕05'48					
evening set	-962 Oct 25 j 01:22	1°♕40'48		superior conj	-959 Mar 28 j 16:49	28°♝24'03	-1°-6'-21
	-962 Oct 27 j 23:56	30°♕		minimum elong	-959 Mar 29 j 02:04	28°♝52'31	1°06'05
inferior conj	-962 Oct 30 j 14:10	28°♕26'26	-3°-25'-46		-959 Mar 29 j 23:59	0°♞	
minimum elong	-962 Oct 30 j 21:34	28°♕15'13	3°23'34	max. Earth dist.	-959 Mar 30 j 15:37	0°♟	1.73333 AU
min. Earth dist.	-962 Oct 30 j 19:33	28°♕18'16	0.26395 AU		-959 Apr 23 j 09:47	0°♠	
morning rise	-962 Nov 05 j 17:36	24°♕52'43		asc. node	-959 Apr 29 j 22:45	8°♠01'31	
asc. node	-962 Nov 13 j 03:17	21°♕48'03		evening rise	-959 May 04 j 17:19	13°♠52'46	
direct	-962 Nov 19 j 22:40	20°♕50'10			-959 May 17 j 21:00	0°♡	

Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

	-954 Aug 16 j 13:57	0°♌			-951 Jan 15 j 17:18	0°♌	
evening max el	-954 Aug 18 j 14:23	1°♌59'06	46°41'27		-951 Feb 08 j 21:05	0°♌	
	-954 Sep 23 j 09:19	0°♌		morning set	-951 Feb 15 j 22:26	8°♌44'39	
greatest brilliancy	-954 Sep 26 j 20:25	1°♌28'32	-4.6m		-951 Mar 05 j 02:52	0°♌	
retrograde	-954 Oct 07 j 13:55	3°♌35'50					
	-954 Oct 21 j 00:28	30°♌		superior conj	-951 Mar 26 j 09:08	26°♌13'30	-1°-8'-23
evening set	-954 Oct 22 j 15:56	29°♌07'51		minimum elong	-951 Mar 26 j 18:15	26°♌41'32	1°08'08
inferior conj	-954 Oct 28 j 02:06	25°♌56'49	-3°-48'-21	max. Earth dist.	-951 Mar 28 j 11:03	28°♌47'08	1.73294 AU
minimum elong	-954 Oct 28 j 10:10	25°♌44'35	3°46'00		-951 Mar 29 j 10:43	0°♌	
min. Earth dist.	-954 Oct 28 j 08:34	25°♌47'00	0.26416 AU		-951 Apr 22 j 20:30	0°♌	
morning rise	-954 Nov 03 j 04:16	22°♌24'45		asc. node	-951 Apr 29 j 00:50	7°♌34'56	
asc. node	-954 Nov 12 j 05:22	18°♌54'51		evening rise	-951 May 02 j 11:36	11°♌48'42	
direct	-954 Nov 17 j 11:30	18°♌20'31			-951 May 17 j 07:49	0°♌	
greatest brilliancy	-954 Nov 29 j 19:38	21°♌12'38	-4.7m		-951 Jun 10 j 20:33	0°♌	
	-954 Dec 14 j 03:50	0°♌			-951 Jul 05 j 11:17	0°♌	
morning max el	-953 Jan 07 j 00:40	21°♌32'45	46°47'04		-951 Jul 30 j 05:41	0°♌	
	-953 Jan 15 j 05:18	0°♌		desc. node	-951 Aug 18 j 15:11	23°♌16'47	
	-953 Feb 11 j 10:59	0°♌			-951 Aug 24 j 06:36	0°♌	
desc. node	-953 Mar 03 j 20:14	23°♌29'28			-951 Sep 18 j 19:08	0°♌	
	-953 Mar 09 j 09:59	0°♌			-951 Oct 15 j 08:08	0°♌	
	-953 Apr 03 j 19:59	0°♌		evening max el	-951 Oct 30 j 10:00	15°♌57'58	47°27'13
	-953 Apr 28 j 22:44	0°♌			-951 Nov 13 j 23:41	0°♌	
	-953 May 23 j 19:57	0°♌		greatest brilliancy	-951 Dec 07 j 12:14	16°♌44'04	-4.7m
	-953 Jun 17 j 11:38	0°♌		asc. node	-951 Dec 09 j 17:16	17°♌40'44	
asc. node	-953 Jun 24 j 22:26	9°♌07'29		retrograde	-951 Dec 20 j 11:27	19°♌53'55	
morning set	-953 Jul 06 j 10:10	23°♌15'05		evening set	-950 Jan 05 j 09:34	14°♌50'50	
	-953 Jul 11 j 21:28	0°♌		min. Earth dist.	-950 Jan 09 j 06:37	12°♌29'09	0.27323 AU
	-953 Aug 05 j 01:53	0°♌		inferior conj	-950 Jan 10 j 07:44	11°♌49'41	6°54'59
max. Earth dist.	-953 Aug 08 j 01:22	3°♌42'38	1.72240 AU	minimum elong	-950 Jan 09 j 22:11	12°♌04'43	6°53'10
				morning rise	-950 Jan 14 j 11:18	9°♌16'52	
superior conj	-953 Aug 12 j 01:37	8°♌42'39	1°22'27	direct	-950 Jan 30 j 21:38	3°♌59'54	
minimum elong	-953 Aug 11 j 21:45	8°♌30'34	1°22'26	greatest brilliancy	-950 Feb 10 j 10:46	6°♌03'16	-4.6m
	-953 Aug 29 j 02:26	0°♌			-950 Mar 16 j 01:53	0°♌	
evening rise	-953 Sep 19 j 00:23	26°♌11'47		morning max el	-950 Mar 21 j 03:15	4°♌48'10	46°07'06
	-953 Sep 22 j 01:14	0°♌		desc. node	-950 Mar 31 j 08:03	14°♌58'58	
desc. node	-953 Oct 14 j 13:07	28°♌10'43			-950 Apr 14 j 14:08	0°♌	
	-953 Oct 16 j 00:03	0°♌			-950 May 11 j 13:20	0°♌	
	-953 Nov 09 j 00:11	0°♌			-950 Jun 06 j 11:09	0°♌	
	-953 Dec 03 j 03:00	0°♌			-950 Jul 01 j 17:15	0°♌	
	-953 Dec 27 j 11:14	0°♌		asc. node	-950 Jul 22 j 10:16	25°♌04'16	
	-952 Jan 21 j 06:22	0°♌			-950 Jul 26 j 11:03	0°♌	
asc. node	-952 Feb 04 j 14:57	16°♌57'03			-950 Aug 19 j 18:48	0°♌	
	-952 Feb 15 j 22:41	0°♌			-950 Sep 12 j 19:19	0°♌	
	-952 Mar 14 j 11:54	0°♌		morning set	-950 Sep 14 j 10:28	2°♌02'48	
evening max el	-952 Mar 24 j 01:13	9°♌31'46	45°24'59		-950 Oct 06 j 15:51	0°♌	
	-952 Apr 17 j 09:41	0°♌					
greatest brilliancy	-952 Apr 27 j 06:51	5°♌42'07	-4.5m	superior conj	-950 Oct 23 j 21:40	21°♌43'38	0°41'12
retrograde	-952 May 11 j 12:13	9°♌12'48		minimum elong	-950 Oct 24 j 07:10	22°♌13'33	0°40'48
desc. node	-952 May 26 j 05:32	5°♌03'50		max. Earth dist.	-950 Oct 24 j 03:18	22°♌01'23	1.71008 AU
evening set	-952 May 26 j 12:09	4°♌54'57			-950 Oct 30 j 11:15	0°♌	
inferior conj	-952 Jun 01 j 23:17	1°♌03'52	-1°-33'-59	desc. node	-950 Nov 11 j 00:56	14°♌33'56	
minimum elong	-952 Jun 01 j 19:52	1°♌09'12	1°32'59		-950 Nov 23 j 07:26	0°♌	
min. Earth dist.	-952 Jun 02 j 05:19	0°♌54'27	0.28918 AU	evening rise	-950 Dec 04 j 19:33	14°♌26'45	
	-952 Jun 03 j 16:17	30°♌			-950 Dec 17 j 05:26	0°♌	
morning rise	-952 Jun 08 j 03:18	27°♌21'36			-949 Jan 10 j 06:22	0°♌	
direct	-952 Jun 23 j 16:45	22°♌45'58			-949 Feb 03 j 12:12	0°♌	
greatest brilliancy	-952 Jul 07 j 21:03	26°♌15'39	-4.5m		-949 Feb 28 j 01:59	0°♌	
	-952 Jul 14 j 17:54	0°♌		asc. node	-949 Mar 04 j 03:04	4°♌53'07	
morning max el	-952 Aug 11 j 23:13	23°♌16'37	46°08'54		-949 Mar 25 j 03:59	0°♌	
	-952 Aug 18 j 16:55	0°♌			-949 Apr 20 j 01:08	0°♌	
	-952 Sep 15 j 06:24	0°♌			-949 May 17 j 09:15	0°♌	
asc. node	-952 Sep 16 j 08:02	1°♌13'21		evening max el	-949 Jun 03 j 21:05	17°♌36'42	45°26'54
	-952 Oct 10 j 18:36	0°♌			-949 Jun 17 j 17:03	0°♌	
	-952 Nov 04 j 08:47	0°♌		desc. node	-949 Jun 23 j 17:25	4°♌44'56	
	-952 Nov 28 j 13:24	0°♌		greatest brilliancy	-949 Jul 11 j 01:47	14°♌57'12	-4.5m
	-952 Dec 22 j 15:10	0°♌		retrograde	-949 Jul 22 j 16:04	17°♌20'28	
desc. node	-951 Jan 05 j 22:32	17°♌49'28		evening set	-949 Aug 09 j 07:01	11°♌34'24	

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Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

inferior conj	-949 Aug 12 j 19:14	9°Ω27'45	-8°-36'-17	superior conj	-946 Jan 09 j 18:46	11°☾18'48	-1°-6'-28
minimum elong	-949 Aug 12 j 14:55	9°Ω34'21	8°36'01	minimum elong	-946 Jan 09 j 07:23	10°☾43'15	1°06'09
min. Earth dist.	-949 Aug 13 j 07:27	9°Ω09'04	0.28024 AU	max. Earth dist.	-946 Jan 13 j 23:04	16°☾32'16	1.71722 AU
morning rise	-949 Aug 15 j 22:35	7°Ω33'33			-946 Jan 24 j 17:58	0°≈	
direct	-949 Sep 03 j 00:20	1°Ω24'58			-946 Feb 17 j 21:18	0°✕	
greatest brilliancy	-949 Sep 17 j 09:09	5°Ω07'06	-4.6m	evening rise	-946 Feb 19 j 01:22	1°✕26'55	
asc. node	-949 Oct 14 j 19:38	25°Ω44'50			-946 Mar 14 j 04:47	0°Υ	
	-949 Oct 19 j 05:32	0°♐		asc. node	-946 Mar 31 j 14:58	21°Υ20'35	
morning max el	-949 Oct 23 j 14:47	4°♐23'16	46°48'28		-946 Apr 07 j 17:26	0°♄	
	-949 Nov 16 j 05:46	0°♁			-946 May 02 j 12:23	0°♂	
	-949 Dec 11 j 22:31	0°♌			-946 May 27 j 15:30	0°☽	
	-948 Jan 05 j 20:40	0°♍			-946 Jun 22 j 06:55	0°Ω	
	-948 Jan 30 j 12:22	0°☾			-946 Jul 18 j 20:31	0°♐	
desc. node	-948 Feb 03 j 10:24	4°☾46'54		desc. node	-946 Jul 21 j 05:17	2°♐35'31	
	-948 Feb 24 j 02:03	0°≈		evening max el	-946 Aug 16 j 03:57	29°♐37'01	46°38'32
	-948 Mar 19 j 15:13	0°✕			-946 Aug 16 j 13:23	0°♁	
	-948 Apr 13 j 04:09	0°Υ		greatest brilliancy	-946 Sep 24 j 10:15	29°♁01'35	-4.6m
morning set	-948 Apr 26 j 23:14	16°Υ52'31			-946 Sep 27 j 09:41	0°♌	
	-948 May 07 j 16:26	0°♄		retrograde	-946 Oct 05 j 01:27	1°♌06'13	
asc. node	-948 May 26 j 12:38	23°♄06'26			-946 Oct 12 j 10:41	30°♌	
max. Earth dist.	-948 May 31 j 01:24	28°♄40'33	1.73587 AU	evening set	-946 Oct 20 j 06:41	26°♄35'06	
	-948 Jun 01 j 03:15	0°♂		inferior conj	-946 Oct 25 j 14:05	23°♄27'38	-4°-10'-29
				minimum elong	-946 Oct 25 j 22:45	23°♄14'28	4°08'00
superior conj	-948 Jun 02 j 05:37	1°♂21'02	0°15'47	min. Earth dist.	-946 Oct 25 j 21:58	23°♄15'39	0.26442 AU
minimum elong	-948 Jun 02 j 02:30	1°♂11'27	0°15'39	morning rise	-946 Oct 31 j 14:39	19°♄57'19	
behind sun begin	-948 Jun 01 j 23:24	1°♂01'55		asc. node	-946 Nov 11 j 07:24	16°♄07'51	
behind sun end	-948 Jun 02 j 05:36	1°♂20'59		direct	-946 Nov 14 j 23:56	15°♄51'03	
	-948 Jun 25 j 11:53	0°☽		greatest brilliancy	-946 Nov 27 j 09:30	18°♄44'18	-4.7m
evening rise	-948 Jul 07 j 22:02	15°☽20'44			-946 Dec 14 j 20:34	0°♌	
	-948 Jul 19 j 18:25	0°Ω		morning max el	-945 Jan 04 j 13:14	19°♌05'03	46°48'09
	-948 Aug 13 j 00:00	0°♐			-945 Jan 15 j 01:19	0°♍	
	-948 Sep 06 j 06:13	0°♁			-945 Feb 11 j 02:22	0°☾	
desc. node	-948 Sep 15 j 03:14	10°♁57'01		desc. node	-945 Mar 02 j 22:23	22°☾55'43	
	-948 Sep 30 j 14:42	0°♌			-945 Mar 08 j 23:20	0°≈	
	-948 Oct 25 j 03:22	0°♍			-945 Apr 03 j 08:13	0°✕	
	-948 Nov 19 j 00:32	0°☾			-945 Apr 28 j 10:18	0°Υ	
	-948 Dec 14 j 17:19	0°≈			-945 May 23 j 07:06	0°♄	
asc. node	-947 Jan 06 j 05:09	24°≈31'21			-945 Jun 16 j 22:33	0°♂	
evening max el	-947 Jan 09 j 17:25	28°≈06'25	46°36'13	asc. node	-945 Jun 24 j 00:33	8°♂40'37	
	-947 Jan 11 j 14:47	0°✕		morning set	-945 Jul 04 j 03:59	21°♂08'49	
greatest brilliancy	-947 Feb 14 j 05:21	26°✕42'18	-4.6m		-945 Jul 11 j 08:16	0°☽	
	-947 Feb 23 j 10:14	0°Υ			-945 Aug 04 j 12:42	0°Ω	
retrograde	-947 Feb 28 j 22:12	0°Υ35'17		max. Earth dist.	-945 Aug 05 j 15:53	1°Ω24'38	1.72300 AU
	-947 Mar 06 j 06:30	30°♌					
evening set	-947 Mar 18 j 02:49	24°♌49'32		superior conj	-945 Aug 09 j 18:19	6°Ω31'18	1°21'41
inferior conj	-947 Mar 22 j 05:46	22°♌15'10	7°09'46	minimum elong	-945 Aug 09 j 13:49	6°Ω17'15	1°21'38
minimum elong	-947 Mar 22 j 14:18	22°♌01'38	7°08'27		-945 Aug 28 j 13:22	0°♐	
min. Earth dist.	-947 Mar 22 j 06:07	22°♌14'36	0.28924 AU	evening rise	-945 Sep 16 j 13:29	23°♐47'47	
morning rise	-947 Mar 27 j 02:01	19°♌15'38			-945 Sep 21 j 12:20	0°♁	
direct	-947 Apr 12 j 16:21	13°♌57'10		desc. node	-945 Oct 13 j 15:06	27°♁41'33	
greatest brilliancy	-947 Apr 25 j 01:43	16°♌41'14	-4.5m		-945 Oct 15 j 11:22	0°♌	
desc. node	-947 Apr 27 j 19:37	17°♌55'34			-945 Nov 08 j 11:43	0°♍	
	-947 May 15 j 23:16	0°Υ			-945 Dec 02 j 14:50	0°☾	
morning max el	-947 May 31 j 12:32	13°Υ47'44	45°45'41		-945 Dec 26 j 23:31	0°≈	
	-947 Jun 16 j 16:44	0°♄			-944 Jan 20 j 19:24	0°✕	
	-947 Jul 14 j 03:36	0°♂		asc. node	-944 Feb 03 j 17:09	16°✕23'22	
	-947 Aug 08 j 23:36	0°☽			-944 Feb 15 j 13:22	0°Υ	
asc. node	-947 Aug 18 j 22:13	11°☽52'36			-944 Mar 14 j 07:05	0°♄	
	-947 Sep 02 j 21:01	0°Ω		evening max el	-944 Mar 21 j 16:01	7°♄18'35	45°26'23
	-947 Sep 27 j 04:13	0°♐			-944 Apr 18 j 09:27	0°♂	
	-947 Oct 21 j 03:29	0°♁		greatest brilliancy	-944 Apr 24 j 21:38	3°♂32'09	-4.5m
	-947 Nov 13 j 23:42	0°♌		retrograde	-944 May 09 j 04:07	7°♂05'06	
morning set	-947 Nov 28 j 17:56	18°♌34'42		evening set	-944 May 24 j 04:40	2°♂46'39	
	-947 Dec 07 j 19:57	0°♍		desc. node	-944 May 25 j 07:34	2°♂09'27	
desc. node	-947 Dec 08 j 12:43	0°♍52'43			-944 May 28 j 22:30	30°♌	
	-947 Dec 31 j 17:46	0°☾		inferior conj	-944 May 30 j 15:48	28°♌55'44	-1°-14'-33
				minimum elong	-944 May 30 j 13:05	28°♌59'59	1°13'46

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Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

min. Earth dist.	-944 May 30 j 22:27	28°♄45'20	0.28935 AU	evening rise	-942 Dec 02 j 04:57	11°♁50'08	
morning rise	-944 Jun 05 j 21:06	25°♄11'20			-942 Dec 16 j 16:49	0°♁	
direct	-944 Jun 21 j 08:43	20°♄37'19			-941 Jan 09 j 17:52	0°♁	
greatest brilliancy	-944 Jul 05 j 13:15	24°♄06'22	-4.5m		-941 Feb 02 j 23:53	0°♁	
	-944 Jul 15 j 17:52	0°♄			-941 Feb 27 j 14:04	0°♁	
morning max el	-944 Aug 09 j 14:05	21°♄01'59	46°07'34	asc. node	-941 Mar 03 j 05:03	4°♁22'29	
	-944 Aug 18 j 12:31	0°♄			-941 Mar 24 j 16:51	0°♁	
	-944 Sep 14 j 21:26	0°♄			-941 Apr 19 j 15:34	0°♄	
asc. node	-944 Sep 15 j 10:02	0°♄36'12			-941 May 17 j 03:26	0°♄	
	-944 Oct 10 j 07:53	0°♄		evening max el	-941 Jun 01 j 12:34	15°♄24'00	45°25'34
	-944 Nov 03 j 21:14	0°♄			-941 Jun 18 j 02:27	0°♄	
	-944 Nov 28 j 01:22	0°♄		desc. node	-941 Jun 22 j 19:34	3°♄35'04	
	-944 Dec 22 j 02:48	0°♄		greatest brilliancy	-941 Jul 08 j 12:02	12°♄36'48	-4.5m
desc. node	-943 Jan 05 j 00:39	17°♁20'11		retrograde	-941 Jul 20 j 06:28	15°♄03'32	
	-943 Jan 15 j 04:43	0°♁		evening set	-941 Aug 06 j 18:16	9°♄21'19	
	-943 Feb 08 j 08:18	0°♁		inferior conj	-941 Aug 10 j 09:34	7°♄09'57	-8°-30'-53
morning set	-943 Feb 13 j 11:29	6°♁21'52		minimum elong	-941 Aug 10 j 04:30	7°♄17'41	8°30'31
	-943 Mar 04 j 13:54	0°♁		min. Earth dist.	-941 Aug 10 j 20:45	6°♄52'50	0.28076 AU
				morning rise	-941 Aug 13 j 14:34	5°♄13'19	
superior conj	-943 Mar 24 j 01:32	24°♁02'38	-1°-10'-18		-941 Aug 25 j 00:43	30°♁	
minimum elong	-943 Mar 24 j 10:27	24°♁30'04	1°10'04	direct	-941 Aug 31 j 16:01	29°♁06'29	
max. Earth dist.	-943 Mar 26 j 04:59	26°♁41'04	1.73250 AU		-941 Sep 07 j 11:48	0°♄	
	-943 Mar 28 j 21:37	0°♁		greatest brilliancy	-941 Sep 15 j 00:28	2°♄48'40	-4.6m
	-943 Apr 22 j 07:22	0°♁		asc. node	-941 Oct 13 j 21:42	24°♄47'27	
asc. node	-943 Apr 28 j 02:51	7°♄07'47			-941 Oct 19 j 05:19	0°♄	
evening rise	-943 Apr 30 j 06:01	9°♄44'36		morning max el	-941 Oct 21 j 06:11	2°♄03'16	46°47'22
greatest brilliancy	-943 Apr 30 j 11:13	10°♄00'34	-3.9m		-941 Nov 15 j 22:36	0°♄	
	-943 May 16 j 18:48	0°♄			-941 Dec 11 j 12:55	0°♄	
	-943 Jun 10 j 07:49	0°♄			-940 Jan 05 j 09:50	0°♄	
	-943 Jul 04 j 23:00	0°♄			-940 Jan 30 j 00:46	0°♄	
	-943 Jul 29 j 18:05	0°♄		desc. node	-940 Feb 02 j 12:34	4°♁15'55	
desc. node	-943 Aug 17 j 17:15	22°♄43'42			-940 Feb 23 j 13:54	0°♁	
	-943 Aug 23 j 20:03	0°♄			-940 Mar 19 j 02:41	0°♁	
	-943 Sep 18 j 10:22	0°♄			-940 Apr 12 j 15:22	0°♁	
	-943 Oct 15 j 03:04	0°♄		morning set	-940 Apr 24 j 17:15	14°♁46'44	
evening max el	-943 Oct 27 j 23:28	13°♁31'46	47°27'18		-940 May 07 j 03:29	0°♁	
	-943 Nov 14 j 07:49	0°♁		asc. node	-940 May 25 j 14:49	22°♄39'26	
greatest brilliancy	-943 Dec 05 j 04:04	14°♁20'29	-4.7m	max. Earth dist.	-940 May 29 j 00:33	26°♄50'29	1.73602 AU
asc. node	-943 Dec 08 j 19:23	15°♁48'42					
retrograde	-943 Dec 18 j 01:35	17°♁28'54		superior conj	-940 May 31 j 00:16	29°♄17'05	0°12'43
evening set	-942 Jan 02 j 20:05	12°♁30'57		minimum elong	-940 May 30 j 21:44	29°♄09'19	0°12'37
min. Earth dist.	-942 Jan 06 j 20:35	10°♁04'45	0.27255 AU	behind sun begin	-940 May 30 j 08:12	28°♄27'42	
inferior conj	-942 Jan 07 j 21:32	9°♁25'41	6°41'15	behind sun end	-940 May 31 j 11:17	29°♄50'56	
minimum elong	-942 Jan 07 j 11:46	9°♁40'59	6°39'18		-940 May 31 j 14:14	0°♄	
morning rise	-942 Jan 12 j 03:57	6°♁48'59			-940 Jun 24 j 22:53	0°♄	
direct	-942 Jan 28 j 10:11	1°♁36'40		evening rise	-940 Jul 05 j 16:52	13°♁16'27	
greatest brilliancy	-942 Feb 08 j 01:02	3°♁41'38	-4.6m		-940 Jul 19 j 05:34	0°♄	
	-942 Mar 16 j 03:02	0°♁			-940 Aug 12 j 11:25	0°♄	
morning max el	-942 Mar 18 j 17:30	2°♁29'49	46°08'39		-940 Sep 05 j 18:02	0°♄	
desc. node	-942 Mar 30 j 09:59	14°♁13'10		desc. node	-940 Sep 14 j 05:12	10°♄26'13	
	-942 Apr 14 j 06:54	0°♁			-940 Sep 30 j 03:03	0°♄	
	-942 May 11 j 03:13	0°♁			-940 Oct 24 j 16:26	0°♄	
	-942 Jun 05 j 23:39	0°♁			-940 Nov 18 j 14:42	0°♁	
	-942 Jul 01 j 05:01	0°♄			-940 Dec 14 j 09:44	0°♁	
asc. node	-942 Jul 21 j 12:26	24°♄35'59		asc. node	-939 Jan 05 j 07:19	23°♁43'05	
	-942 Jul 25 j 22:27	0°♄		evening max el	-939 Jan 07 j 09:37	25°♁51'01	46°38'59
	-942 Aug 19 j 06:02	0°♄			-939 Jan 11 j 13:49	0°♁	
morning set	-942 Sep 12 j 00:40	29°♄41'41		greatest brilliancy	-939 Feb 11 j 23:28	24°♁31'58	-4.6m
	-942 Sep 12 j 06:30	0°♄		retrograde	-939 Feb 26 j 14:57	28°♁22'59	
	-942 Oct 06 j 03:03	0°♄		evening set	-939 Mar 15 j 21:40	22°♁33'40	
				inferior conj	-939 Mar 19 j 22:02	20°♁02'51	7°20'16
superior conj	-942 Oct 21 j 08:23	19°♄10'43	0°44'35	minimum elong	-939 Mar 20 j 06:15	19°♁49'48	7°19'05
minimum elong	-942 Oct 21 j 18:20	19°♄42'05	0°44'08	min. Earth dist.	-939 Mar 19 j 21:15	20°♁04'07	0.28896 AU
max. Earth dist.	-942 Oct 21 j 11:56	19°♄21'55	1.71022 AU	morning rise	-939 Mar 24 j 15:07	17°♁07'51	
	-942 Oct 29 j 22:31	0°♄		direct	-939 Apr 10 j 08:38	11°♁45'36	
desc. node	-942 Nov 10 j 03:00	14°♄04'59		greatest brilliancy	-939 Apr 22 j 13:57	14°♁25'51	-4.5m
	-942 Nov 22 j 18:45	0°♄		desc. node	-939 Apr 26 j 21:47	16°♁27'22	

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Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

	-934 Jun 05 j 11:55	0°♄							-932 Nov 18 j 04:37	0°♁			
	-934 Jun 30 j 16:36	0°♁							-932 Dec 14 j 02:03	0°♁			
asc. node	-934 Jul 20 j 14:26	24°♁07'46							-931 Jan 04 j 09:20	22°♁54'48			
	-934 Jul 25 j 09:38	0°♁							evening max el	-931 Jan 05 j 01:21	23°♁35'26	46°41'43	
	-934 Aug 18 j 17:02	0°♁								-931 Jan 11 j 13:21	0°♁		
morning set	-934 Sep 09 j 14:48	27°♁21'17							greatest brilliancy	-931 Feb 09 j 18:24	22°♁24'00	-4.6m	
	-934 Sep 11 j 17:26	0°♁							retrograde	-931 Feb 24 j 07:30	26°♁12'23		
	-934 Oct 05 j 14:00	0°♁							evening set	-931 Mar 13 j 16:38	20°♁19'54		
									inferior conj	-931 Mar 17 j 14:33	17°♁52'33	7°30'04	
superior conj	-934 Oct 18 j 19:12	16°♁38'53	0°47'50						minimum elong	-931 Mar 17 j 22:22	17°♁40'05	7°29'02	
minimum elong	-934 Oct 19 j 05:31	17°♁11'23	0°47'24						min. Earth dist.	-931 Mar 17 j 12:51	17°♁55'14	0.28862 AU	
max. Earth dist.	-934 Oct 18 j 20:08	16°♁41'51	1.71037 AU						morning rise	-931 Mar 22 j 04:23	15°♁02'01		
	-934 Oct 29 j 09:32	0°♁							direct	-931 Apr 08 j 00:43	9°♁36'08		
desc. node	-934 Nov 09 j 05:10	13°♁37'04							greatest brilliancy	-931 Apr 20 j 02:33	12°♁12'41	-4.5m	
	-934 Nov 22 j 05:50	0°♁							desc. node	-931 Apr 25 j 23:52	15°♁03'43		
evening rise	-934 Nov 29 j 14:24	9°♁14'27								-931 May 16 j 11:20	0°♁		
	-934 Dec 16 j 03:56	0°♁							morning max el	-931 May 26 j 19:50	9°♁26'43	45°45'37	
	-933 Jan 09 j 05:01	0°♁								-931 Jun 16 j 03:29	0°♁		
	-933 Feb 02 j 11:12	0°♁								-931 Jul 13 j 07:37	0°♁		
	-933 Feb 27 j 01:46	0°♁								-931 Aug 08 j 00:43	0°♁		
asc. node	-933 Mar 02 j 07:08	3°♁53'16							asc. node	-931 Aug 17 j 02:19	10°♁51'12		
	-933 Mar 24 j 05:22	0°♁								-931 Sep 01 j 20:43	0°♁		
	-933 Apr 19 j 05:47	0°♁								-931 Sep 26 j 03:12	0°♁		
	-933 May 16 j 21:45	0°♁								-931 Oct 20 j 02:08	0°♁		
evening max el	-933 May 30 j 04:23	13°♁12'54	45°24'06							-931 Nov 12 j 22:10	0°♁		
	-933 Jun 18 j 14:42	0°♁								morning set	-931 Nov 23 j 13:36	13°♁24'09	
desc. node	-933 Jun 21 j 21:39	2°♁23'41								desc. node	-931 Dec 06 j 16:54	29°♁55'41	
greatest brilliancy	-933 Jul 05 j 23:27	10°♁18'31	-4.5m							-931 Dec 06 j 18:17	0°♁		
retrograde	-933 Jul 17 j 20:31	12°♁47'16								-931 Dec 30 j 15:59	0°♁		
evening set	-933 Aug 04 j 05:18	7°♁09'37											
inferior conj	-933 Aug 07 j 23:54	4°♁53'06	-8°-24'-38						superior conj	-930 Jan 04 j 15:09	6°♁12'57	-1°-1'-18	
minimum elong	-933 Aug 07 j 18:07	5°♁01'57	8°24'09						minimum elong	-930 Jan 04 j 03:29	5°♁36'26	1°00'55	
min. Earth dist.	-933 Aug 08 j 10:11	4°♁37'20	0.28124 AU						max. Earth dist.	-930 Jan 08 j 21:16	11°♁32'18	1.71617 AU	
morning rise	-933 Aug 11 j 06:47	2°♁53'30								-930 Jan 23 j 16:05	0°♁		
	-933 Aug 16 j 14:27	30°♁								-930 Feb 14 j 03:11	26°♁41'03		
direct	-933 Aug 29 j 07:36	26°♁49'07								-930 Feb 16 j 19:23	0°♁		
	-933 Sep 11 j 13:13	0°♁								-930 Mar 13 j 02:58	0°♁		
greatest brilliancy	-933 Sep 12 j 14:54	0°♁30'01	-4.6m							asc. node	-930 Mar 29 j 19:14	20°♁25'19	
asc. node	-933 Oct 12 j 23:55	23°♁52'31								-930 Apr 06 j 16:00	0°♁		
morning max el	-933 Oct 18 j 20:36	29°♁41'52	46°46'14							-930 May 01 j 11:47	0°♁		
	-933 Oct 19 j 03:45	0°♁								-930 May 26 j 16:28	0°♁		
	-933 Nov 15 j 14:47	0°♁								-930 Jun 21 j 10:48	0°♁		
	-933 Dec 11 j 02:50	0°♁								-930 Jul 18 j 06:18	0°♁		
	-932 Jan 04 j 22:34	0°♁								desc. node	-930 Jul 19 j 09:21	1°♁13'13	
	-932 Jan 29 j 12:43	0°♁								evening max el	-930 Aug 11 j 04:37	24°♁47'00	46°32'41
desc. node	-932 Feb 01 j 14:30	3°♁45'31								-930 Aug 16 j 15:47	0°♁		
	-932 Feb 23 j 01:19	0°♁								greatest brilliancy	-930 Sep 19 j 14:14	24°♁08'48	-4.6m
	-932 Mar 18 j 13:42	0°♁								retrograde	-930 Sep 29 j 23:51	26°♁08'37	
	-932 Apr 12 j 02:06	0°♁								evening set	-930 Oct 15 j 12:36	21°♁29'49	
morning set	-932 Apr 22 j 11:33	12°♁43'15								inferior conj	-930 Oct 20 j 14:21	18°♁30'38	-4°-52'-30
	-932 May 06 j 14:06	0°♁								minimum elong	-930 Oct 21 j 00:01	18°♁15'57	4°49'55
asc. node	-932 May 24 j 16:54	22°♁13'25								min. Earth dist.	-930 Oct 21 j 01:32	18°♁13'39	0.26510 AU
max. Earth dist.	-932 May 26 j 22:45	24°♁58'45	1.73621 AU							morning rise	-930 Oct 26 j 11:01	15°♁04'53	
										asc. node	-930 Nov 09 j 11:37	10°♁52'51	
superior conj	-932 May 28 j 19:07	27°♁15'01	0°09'41							direct	-930 Nov 10 j 00:03	10°♁52'31	
minimum elong	-932 May 28 j 17:11	27°♁09'05	0°09'36							greatest brilliancy	-930 Nov 22 j 16:12	13°♁51'47	-4.7m
behind sun begin	-932 May 27 j 23:18	26°♁14'10									-930 Dec 15 j 18:25	0°♁	
behind sun end	-932 May 29 j 11:04	28°♁04'01								morning max el	-930 Dec 30 j 14:01	14°♁07'50	46°49'55
	-932 May 31 j 00:48	0°♁									-929 Jan 14 j 15:50	0°♁	
	-932 Jun 24 j 09:32	0°♁									-929 Feb 10 j 08:46	0°♁	
evening rise	-932 Jul 03 j 11:45	11°♁13'22								desc. node	-929 Mar 01 j 02:30	21°♁47'27	
	-932 Jul 18 j 16:24	0°♁									-929 Mar 08 j 02:00	0°♁	
	-932 Aug 11 j 22:32	0°♁									-929 Apr 02 j 08:46	0°♁	
	-932 Sep 05 j 05:34	0°♁									-929 Apr 27 j 09:30	0°♁	
desc. node	-932 Sep 13 j 07:20	9°♁56'53									-929 May 22 j 05:26	0°♁	
	-932 Sep 29 j 15:05	0°♁									-929 Jun 15 j 20:21	0°♁	
	-932 Oct 24 j 05:11	0°♁								asc. node	-929 Jun 22 j 04:42	7°♁46'39	

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Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

morning set	-929 Jun 29 j 15:53	16°♁57'03		retrograde	-927 Dec 13 j 06:49	12°♁39'17	
	-929 Jul 10 j 05:53	0°♁		evening set	-927 Dec 28 j 17:20	7°♁51'04	
max. Earth dist.	-929 Aug 01 j 02:58	27°♁07'37	1.72420 AU	min. Earth dist.	-926 Jan 01 j 23:39	5°♁17'10	0.27120 AU
	-929 Aug 03 j 10:22	0°♁		inferior conj	-926 Jan 03 j 00:55	4°♁37'50	6°11'26
				minimum elong	-926 Jan 02 j 14:58	4°♁53'20	6°09'13
superior conj	-929 Aug 05 j 04:23	2°♁10'47	1°19'46	morning rise	-926 Jan 07 j 13:12	1°♁53'37	
minimum elong	-929 Aug 04 j 22:43	1°♁53'10	1°19'42		-926 Jan 11 j 02:09	30°♁	
	-929 Aug 27 j 11:16	0°♁		direct	-926 Jan 23 j 12:49	26°♁50'53	
evening rise	-929 Sep 11 j 16:55	19°♁04'00		greatest brilliancy	-926 Feb 03 j 03:13	28°♁56'46	-4.6m
	-929 Sep 20 j 10:32	0°♁			-926 Feb 05 j 16:29	0°♁	
desc. node	-929 Oct 11 j 19:22	26°♁44'27		morning max el	-926 Mar 13 j 23:31	27°♁58'00	46°11'22
	-929 Oct 14 j 09:56	0°♁			-926 Mar 16 j 01:26	0°♁	
	-929 Nov 07 j 10:46	0°♁		desc. node	-926 Mar 28 j 14:19	12°♁45'49	
	-929 Dec 01 j 14:30	0°♁			-926 Apr 13 j 15:08	0°♁	
	-929 Dec 26 j 00:08	0°♁			-926 May 10 j 06:19	0°♁	
asc. node	-928 Jan 19 j 21:45	0°♁			-926 Jun 05 j 00:14	0°♁	
	-928 Feb 01 j 21:13	15°♁14'04			-926 Jun 30 j 04:14	0°♁	
	-928 Feb 14 j 19:26	0°♁		asc. node	-926 Jul 19 j 16:33	23°♁39'39	
	-928 Mar 13 j 23:30	0°♁			-926 Jul 24 j 20:54	0°♁	
evening max el	-928 Mar 16 j 21:54	2°♁52'15	45°29'40		-926 Aug 18 j 04:06	0°♁	
greatest brilliancy	-928 Apr 20 j 01:42	29°♁09'50	-4.5m	morning set	-926 Sep 07 j 05:36	25°♁02'50	
	-928 Apr 21 j 22:36	0°♁			-926 Sep 11 j 04:26	0°♁	
retrograde	-928 May 04 j 13:07	2°♁49'25			-926 Oct 05 j 01:01	0°♁	
	-928 May 16 j 13:11	30°♁					
evening set	-928 May 19 j 14:05	28°♁28'41		superior conj	-926 Oct 16 j 06:42	14°♁09'07	0°50'55
desc. node	-928 May 23 j 11:46	26°♁12'55		minimum elong	-926 Oct 16 j 17:16	14°♁42'26	0°50'31
inferior conj	-928 May 26 j 00:39	24°♁38'46	0°-35'-29	max. Earth dist.	-926 Oct 16 j 03:36	13°♁59'23	1.71055 AU
minimum elong	-928 May 25 j 23:20	24°♁40'48	0°35'06		-926 Oct 28 j 20:38	0°♁	
min. Earth dist.	-928 May 26 j 07:51	24°♁27'32	0.28965 AU	desc. node	-926 Nov 08 j 07:11	13°♁08'24	
morning rise	-928 Jun 01 j 08:13	20°♁51'22			-926 Nov 21 j 17:01	0°♁	
direct	-928 Jun 16 j 17:02	16°♁19'22		evening rise	-926 Nov 26 j 23:59	6°♁38'40	
greatest brilliancy	-928 Jun 30 j 22:48	19°♁49'41	-4.5m		-926 Dec 15 j 15:13	0°♁	
	-928 Jul 17 j 00:40	0°♁			-925 Jan 08 j 16:25	0°♁	
morning max el	-928 Aug 04 j 22:09	16°♁39'25	46°05'07		-925 Feb 01 j 22:50	0°♁	
	-928 Aug 18 j 01:59	0°♁			-925 Feb 26 j 13:50	0°♁	
asc. node	-928 Sep 13 j 14:18	29°♁24'01		asc. node	-925 Mar 01 j 09:20	3°♁23'20	
	-928 Sep 14 j 02:45	0°♁			-925 Mar 23 j 18:18	0°♁	
	-928 Oct 09 j 10:01	0°♁			-925 Apr 18 j 20:29	0°♁	
	-928 Nov 02 j 21:45	0°♁			-925 May 16 j 16:52	0°♁	
	-928 Nov 27 j 00:58	0°♁		evening max el	-925 May 27 j 19:38	10°♁59'43	45°22'47
	-928 Dec 21 j 01:48	0°♁			-925 Jun 19 j 07:26	0°♁	
desc. node	-927 Jan 03 j 04:47	16°♁22'16		desc. node	-925 Jun 20 j 23:40	1°♁09'30	
	-927 Jan 14 j 03:15	0°♁		greatest brilliancy	-925 Jul 03 j 12:10	8°♁01'19	-4.5m
	-927 Feb 07 j 06:26	0°♁		retrograde	-925 Jul 15 j 10:19	10°♁30'58	
morning set	-927 Feb 08 j 12:49	1°♁34'14		evening set	-925 Aug 01 j 16:25	4°♁58'11	
	-927 Mar 03 j 11:44	0°♁		inferior conj	-925 Aug 05 j 14:26	2°♁36'23	-8°-17'-47
				minimum elong	-925 Aug 05 j 07:58	2°♁46'19	8°17'10
superior conj	-927 Mar 19 j 09:27	19°♁38'20	-1°-13'-51	min. Earth dist.	-925 Aug 06 j 00:09	2°♁21'28	0.28166 AU
minimum elong	-927 Mar 19 j 17:49	20°♁04'10	1°13'40	morning rise	-925 Aug 08 j 23:19	0°♁33'30	
max. Earth dist.	-927 Mar 21 j 15:27	22°♁24'46	1.73171 AU		-925 Aug 09 j 22:10	30°♁	
	-927 Mar 27 j 19:16	0°♁		direct	-925 Aug 26 j 22:50	24°♁31'53	
	-927 Apr 21 j 05:01	0°♁		greatest brilliancy	-925 Sep 10 j 05:17	28°♁11'07	-4.6m
evening rise	-927 Apr 25 j 18:06	5°♁34'29			-925 Sep 13 j 16:17	0°♁	
asc. node	-927 Apr 26 j 07:05	6°♁14'16		asc. node	-925 Oct 12 j 01:55	22°♁57'52	
greatest brilliancy	-927 May 02 j 17:00	14°♁05'52	-3.9m	morning max el	-925 Oct 16 j 10:09	27°♁18'01	46°45'13
	-927 May 15 j 16:43	0°♁			-925 Oct 19 j 01:26	0°♁	
	-927 Jun 09 j 06:15	0°♁			-925 Nov 15 j 06:49	0°♁	
	-927 Jul 03 j 22:19	0°♁			-925 Dec 10 j 16:45	0°♁	
	-927 Jul 28 j 18:48	0°♁			-924 Jan 04 j 11:24	0°♁	
desc. node	-927 Aug 15 j 21:26	21°♁38'03			-924 Jan 29 j 00:53	0°♁	
	-927 Aug 22 j 22:59	0°♁		desc. node	-924 Jan 31 j 16:41	3°♁15'10	
	-927 Sep 17 j 17:08	0°♁			-924 Feb 22 j 13:01	0°♁	
	-927 Oct 14 j 18:12	0°♁			-924 Mar 18 j 01:04	0°♁	
evening max el	-927 Oct 23 j 05:21	8°♁48'14	47°27'11		-924 Apr 11 j 13:14	0°♁	
	-927 Nov 15 j 08:48	0°♁		morning set	-924 Apr 20 j 05:22	10°♁37'05	
greatest brilliancy	-927 Nov 30 j 09:54	9°♁31'54	-4.7m		-924 May 06 j 01:04	0°♁	
asc. node	-927 Dec 06 j 23:31	11°♁51'41		asc. node	-924 May 23 j 18:54	21°♁46'05	

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Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

max. Earth dist.	-924 May 24 j 19:15	23°♄00'50	1.73633 AU	morning rise	-922 Oct 23 j 20:50	12°♁38'45	
				direct	-922 Nov 07 j 12:20	8°♁22'11	
superior conj	-924 May 26 j 13:38	25°♄10'57	0°06'36	asc. node	-922 Nov 08 j 13:42	8°♁23'33	
minimum elong	-924 May 26 j 12:18	25°♄06'53	0°06'32	greatest brilliancy	-922 Nov 20 j 08:10	11°♁25'41	-4.7m
behind sun begin	-924 May 25 j 15:51	24°♄04'05			-922 Dec 16 j 01:30	0°♁	
behind sun end	-924 May 27 j 08:45	26°♄09'42		morning max el	-922 Dec 28 j 03:30	11°♁41'17	46°50'57
	-924 May 30 j 11:43	0°♁			-921 Jan 14 j 10:31	0°♁	
	-924 Jun 23 j 20:31	0°♁			-921 Feb 09 j 23:47	0°♁	
evening rise	-924 Jul 01 j 06:30	9°♁08'59		desc. node	-921 Feb 28 j 04:37	21°♁13'29	
	-924 Jul 18 j 03:34	0°♁			-921 Mar 07 j 15:17	0°♁	
	-924 Aug 11 j 10:00	0°♁			-921 Apr 01 j 21:04	0°♁	
	-924 Sep 04 j 17:25	0°♁			-921 Apr 26 j 21:12	0°♁	
desc. node	-924 Sep 12 j 09:27	9°♁26'30			-921 May 21 j 16:45	0°♁	
	-924 Sep 29 j 03:26	0°♁			-921 Jun 15 j 07:28	0°♁	
	-924 Oct 23 j 18:15	0°♁		asc. node	-921 Jun 21 j 06:50	7°♁19'13	
	-924 Nov 17 j 18:53	0°♁		morning set	-921 Jun 27 j 09:51	14°♁50'40	
	-924 Dec 13 j 18:53	0°♁			-921 Jul 09 j 16:54	0°♁	
evening max el	-923 Jan 02 j 15:56	21°♁15'53	46°44'13	max. Earth dist.	-921 Jul 29 j 22:03	25°♁03'20	1.72476 AU
asc. node	-923 Jan 03 j 11:27	22°♁05'11					
	-923 Jan 11 j 14:24	0°♁		superior conj	-921 Aug 02 j 21:19	29°♁59'42	1°18'38
greatest brilliancy	-923 Feb 07 j 12:36	20°♁13'28	-4.6m	minimum elong	-921 Aug 02 j 15:09	29°♁40'30	1°18'32
retrograde	-923 Feb 21 j 23:27	24°♁00'02			-921 Aug 02 j 21:25	0°♁	
evening set	-923 Mar 11 j 11:17	18°♁04'19			-921 Aug 26 j 22:24	0°♁	
inferior conj	-923 Mar 15 j 06:52	15°♁40'24	7°39'18	evening rise	-921 Sep 09 j 06:41	16°♁41'45	
minimum elong	-923 Mar 15 j 14:15	15°♁28'37	7°38'23		-921 Sep 19 j 21:51	0°♁	
min. Earth dist.	-923 Mar 15 j 04:33	15°♁44'06	0.28834 AU	desc. node	-921 Oct 10 j 21:19	26°♁14'37	
morning rise	-923 Mar 19 j 17:28	12°♁54'22			-921 Oct 13 j 21:28	0°♁	
direct	-923 Apr 05 j 16:12	7°♁24'32			-921 Nov 06 j 22:33	0°♁	
greatest brilliancy	-923 Apr 17 j 16:20	9°♁58'54	-4.5m		-921 Dec 01 j 02:37	0°♁	
desc. node	-923 Apr 25 j 01:53	13°♁40'50			-921 Dec 25 j 12:44	0°♁	
	-923 May 16 j 14:53	0°♁			-920 Jan 19 j 11:14	0°♁	
morning max el	-923 May 24 j 10:31	7°♁12'58	45°45'43	asc. node	-920 Jan 31 j 23:25	14°♁39'08	
	-923 Jun 15 j 20:36	0°♁			-920 Feb 14 j 10:54	0°♁	
	-923 Jul 12 j 21:39	0°♁			-920 Mar 13 j 20:51	0°♁	
	-923 Aug 07 j 13:23	0°♁		evening max el	-920 Mar 14 j 13:50	0°♁41'16	45°31'26
asc. node	-923 Aug 16 j 04:31	10°♁20'31		greatest brilliancy	-920 Apr 17 j 16:13	26°♁59'12	-4.5m
	-923 Sep 01 j 08:42	0°♁			-920 Apr 26 j 04:49	0°♁	
	-923 Sep 25 j 14:51	0°♁		retrograde	-920 May 02 j 06:07	0°♁41'17	
	-923 Oct 19 j 13:37	0°♁			-920 May 08 j 03:13	30°♁	
	-923 Nov 12 j 09:32	0°♁		evening set	-920 May 17 j 07:07	26°♁19'19	
morning set	-923 Nov 20 j 23:41	10°♁49'08		desc. node	-920 May 22 j 13:49	23°♁12'18	
desc. node	-923 Dec 05 j 18:59	29°♁26'45		inferior conj	-920 May 23 j 17:05	22°♁29'52	0°-15'-52
	-923 Dec 06 j 05:33	0°♁		minimum elong	-920 May 23 j 16:30	22°♁30'47	0°15'42
	-923 Dec 30 j 03:11	0°♁		transit middle	-920 May 23 j 16:30	22°♁30'47	0°15'42
				transit begin	-920 May 23 j 15:30	22°♁32'19	
superior conj	-922 Jan 02 j 01:35	3°♁40'25	0°-58'-32	transit end	-920 May 23 j 17:30	22°♁29'14	
minimum elong	-922 Jan 01 j 13:53	3°♁03'47	0°58'08	min. Earth dist.	-920 May 24 j 00:06	22°♁18'56	0.28983 AU
max. Earth dist.	-922 Jan 06 j 05:45	8°♁53'47	1.71563 AU	morning rise	-920 May 30 j 01:37	18°♁41'24	
	-922 Jan 23 j 03:13	0°♁		direct	-920 Jun 14 j 09:57	14°♁10'10	
evening rise	-922 Feb 11 j 16:12	24°♁18'02		greatest brilliancy	-920 Jun 28 j 15:06	17°♁40'29	-4.5m
	-922 Feb 16 j 06:32	0°♁			-920 Jul 17 j 10:43	0°♁	
	-922 Mar 12 j 14:13	0°♁		morning max el	-920 Aug 02 j 14:56	14°♁29'38	46°03'47
asc. node	-922 Mar 28 j 21:14	19°♁56'40			-920 Aug 17 j 20:16	0°♁	
	-922 Apr 06 j 03:29	0°♁		asc. node	-920 Sep 12 j 16:18	28°♁47'15	
	-922 Apr 30 j 23:44	0°♁			-920 Sep 13 j 17:24	0°♁	
	-922 May 26 j 05:17	0°♁			-920 Oct 08 j 23:09	0°♁	
	-922 Jun 21 j 01:12	0°♁			-920 Nov 02 j 10:07	0°♁	
	-922 Jul 18 j 00:00	0°♁			-920 Nov 26 j 12:54	0°♁	
desc. node	-922 Jul 18 j 11:33	0°♁31'06			-920 Dec 20 j 13:27	0°♁	
evening max el	-922 Aug 08 j 16:18	22°♁20'01	46°29'52	desc. node	-919 Jan 02 j 06:53	15°♁52'55	
	-922 Aug 16 j 19:26	0°♁			-919 Jan 13 j 14:41	0°♁	
greatest brilliancy	-922 Sep 17 j 03:00	21°♁40'28	-4.6m	morning set	-919 Feb 06 j 01:10	29°♁08'45	
retrograde	-922 Sep 27 j 11:21	23°♁39'30			-919 Feb 06 j 17:41	0°♁	
evening set	-922 Oct 13 j 03:37	18°♁55'59			-919 Mar 02 j 22:47	0°♁	
inferior conj	-922 Oct 18 j 02:25	16°♁01'18	-5°-12'-41				
minimum elong	-922 Oct 18 j 12:28	15°♁46'04	5°10'04	superior conj	-919 Mar 17 j 01:16	17°♁25'13	-1°-15'-28
min. Earth dist.	-922 Oct 18 j 14:56	15°♁42'18	0.26550 AU	minimum elong	-919 Mar 17 j 09:17	17°♁49'56	1°15'18

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Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

max. Earth dist.	-919 Mar 19 j 11:06	20° Υ 23'35	1.73127 AU	morning rise	-917 Aug 06 j 16:19	28° Θ 14'18	
	-919 Mar 27 j 06:13	0° Υ		direct	-917 Aug 24 j 13:46	22° Θ 15'33	
	-919 Apr 20 j 15:57	0° Υ		greatest brilliancy	-917 Sep 07 j 20:43	25° Θ 54'14	-4.6m
evening rise	-919 Apr 23 j 12:14	3° Υ 29'24			-917 Sep 15 j 01:49	0° Ω	
asc. node	-919 Apr 25 j 09:08	5° Υ 47'01		asc. node	-917 Oct 11 j 04:00	22° Ω 04'31	
greatest brilliancy	-919 May 05 j 20:38	18° Υ 37'16	-3.9m	morning max el	-917 Oct 13 j 23:09	24° Ω 52'53	46°44'00
	-919 May 15 j 03:47	0° Π			-917 Oct 18 j 22:22	0° Π	
	-919 Jun 08 j 17:38	0° Θ			-917 Nov 14 j 22:38	0° Ω	
	-919 Jul 03 j 10:11	0° Ω			-917 Dec 10 j 06:34	0° Ω	
	-919 Jul 28 j 07:25	0° Π			-916 Jan 04 j 00:08	0° Υ	
desc. node	-919 Aug 14 j 23:28	21° Π 04'14			-916 Jan 28 j 12:54	0° Θ	
	-919 Aug 22 j 12:48	0° Ω		desc. node	-916 Jan 30 j 18:47	2° Θ 44'58	
	-919 Sep 17 j 09:04	0° Ω			-916 Feb 22 j 00:32	0° \approx	
	-919 Oct 14 j 14:53	0° Υ			-916 Mar 17 j 12:14	0° Υ	
evening max el	-919 Oct 20 j 20:54	6° Υ 27'27	47°26'54		-916 Apr 11 j 00:10	0° Υ	
	-919 Nov 16 j 04:18	0° Θ		morning set	-916 Apr 17 j 23:11	8° Υ 31'27	
greatest brilliancy	-919 Nov 28 j 01:23	7° Θ 07'22	-4.7m		-916 May 05 j 11:51	0° Υ	
asc. node	-919 Dec 06 j 01:39	9° Θ 44'46		max. Earth dist.	-916 May 22 j 14:53	21° Υ 00'51	1.73644 AU
retrograde	-919 Dec 10 j 21:15	10° Θ 12'45		asc. node	-916 May 22 j 21:06	21° Υ 19'55	
evening set	-919 Dec 26 j 03:59	5° Θ 29'34					
min. Earth dist.	-919 Dec 30 j 13:01	2° Θ 51'45	0.27052 AU	superior conj	-916 May 24 j 08:23	23° Υ 08'17	0°03'30
inferior conj	-919 Dec 31 j 14:20	2° Θ 12'22	5°55'12	minimum elong	-916 May 24 j 07:41	23° Υ 06'07	0°03'29
minimum elong	-919 Dec 31 j 04:26	2° Θ 27'46	5°52'55	behind sun begin	-916 May 23 j 09:53	21° Υ 59'09	
	-918 Jan 04 j 04:58	30° Υ		behind sun end	-916 May 25 j 05:30	24° Υ 13'06	
morning rise	-918 Jan 05 j 05:35	29° Υ 24'12			-916 May 29 j 22:26	0° Π	
direct	-918 Jan 21 j 02:19	24° Υ 26'45			-916 Jun 23 j 07:16	0° Θ	
greatest brilliancy	-918 Jan 31 j 15:31	26° Υ 32'02	-4.6m	evening rise	-916 Jun 29 j 01:37	7° Θ 06'33	
	-918 Feb 07 j 22:20	0° Θ			-916 Jul 17 j 14:30	0° Ω	
morning max el	-918 Mar 11 j 13:46	25° Θ 39'28	46°12'45		-916 Aug 10 j 21:14	0° Π	
	-918 Mar 15 j 23:29	0° \approx			-916 Sep 04 j 05:05	0° Ω	
desc. node	-918 Mar 27 j 16:14	12° \approx 01'53		desc. node	-916 Sep 11 j 11:26	8° Ω 56'16	
	-918 Apr 13 j 06:59	0° Υ			-916 Sep 28 j 15:40	0° Ω	
	-918 May 09 j 19:47	0° Υ			-916 Oct 23 j 07:17	0° Υ	
	-918 Jun 04 j 12:30	0° Υ			-916 Nov 17 j 09:14	0° Θ	
	-918 Jun 29 j 15:51	0° Π			-916 Dec 13 j 11:59	0° \approx	
asc. node	-918 Jul 18 j 18:43	23° Π 11'45		evening max el	-916 Dec 31 j 05:42	18° \approx 54'21	46°46'54
	-918 Jul 24 j 08:10	0° Θ		asc. node	-915 Jan 02 j 13:35	21° \approx 14'54	
	-918 Aug 17 j 15:13	0° Ω			-915 Jan 11 j 16:44	0° Υ	
morning set	-918 Sep 04 j 20:09	22° Ω 43'23		greatest brilliancy	-915 Feb 05 j 06:06	18° Υ 02'05	-4.6m
	-918 Sep 10 j 15:31	0° Π		retrograde	-915 Feb 19 j 15:29	21° Υ 48'01	
	-918 Oct 04 j 12:09	0° Ω		evening set	-915 Mar 09 j 05:45	15° Υ 48'59	
				inferior conj	-915 Mar 12 j 23:08	13° Υ 28'33	7°47'52
superior conj	-918 Oct 13 j 17:59	11° Ω 38'24	0°53'57	minimum elong	-915 Mar 13 j 06:03	13° Υ 17'32	7°47'04
minimum elong	-918 Oct 14 j 04:44	12° Ω 12'15	0°53'32	min. Earth dist.	-915 Mar 12 j 20:11	13° Υ 33'15	0.28801 AU
max. Earth dist.	-918 Oct 13 j 07:08	11° Ω 04'13	1.71074 AU	morning rise	-915 Mar 17 j 06:33	10° Υ 47'11	
	-918 Oct 28 j 07:49	0° Ω		direct	-915 Apr 03 j 07:16	5° Υ 13'12	
desc. node	-918 Nov 07 j 09:16	12° Ω 39'45		greatest brilliancy	-915 Apr 15 j 06:47	7° Υ 46'30	-4.5m
	-918 Nov 21 j 04:16	0° Υ		desc. node	-915 Apr 24 j 04:02	12° Υ 21'23	
evening rise	-918 Nov 24 j 09:06	4° Υ 01'17			-915 May 16 j 16:32	0° Υ	
	-918 Dec 15 j 02:31	0° Θ		morning max el	-915 May 22 j 01:33	5° Υ 00'53	45°46'00
	-917 Jan 08 j 03:50	0° \approx			-915 Jun 15 j 13:01	0° Υ	
	-917 Feb 01 j 10:28	0° Υ			-915 Jul 12 j 11:12	0° Π	
	-917 Feb 26 j 01:54	0° Υ			-915 Aug 07 j 01:37	0° Θ	
asc. node	-917 Feb 28 j 11:19	2° Υ 52'49		asc. node	-915 Aug 15 j 06:29	9° Θ 50'20	
	-917 Mar 23 j 07:14	0° Υ			-915 Aug 31 j 20:18	0° Ω	
	-917 Apr 18 j 11:14	0° Π			-915 Sep 25 j 02:08	0° Π	
	-917 May 16 j 12:19	0° Θ			-915 Oct 19 j 00:46	0° Ω	
evening max el	-917 May 25 j 10:09	8° Θ 45'18	45°21'36		-915 Nov 11 j 20:37	0° Ω	
desc. node	-917 Jun 20 j 01:49	29° Θ 54'01		morning set	-915 Nov 18 j 09:46	8° Ω 14'50	
	-917 Jun 20 j 05:31	0° Ω		desc. node	-915 Dec 04 j 21:09	28° Ω 58'53	
greatest brilliancy	-917 Jul 01 j 01:00	5° Ω 45'05	-4.5m		-915 Dec 05 j 16:36	0° Υ	
retrograde	-917 Jul 12 j 23:57	8° Ω 15'53			-915 Dec 29 j 14:11	0° Θ	
evening set	-917 Jul 30 j 03:34	2° Ω 47'55					
inferior conj	-917 Aug 03 j 05:09	0° Ω 20'50	-8°-10'-5	superior conj	-915 Dec 30 j 11:27	1° Θ 06'36	0°-55'-35
minimum elong	-917 Aug 02 j 22:04	0° Ω 31'44	8°09'19	minimum elong	-915 Dec 29 j 23:50	0° Θ 30'14	0°55'11
min. Earth dist.	-917 Aug 03 j 14:36	0° Ω 06'17	0.28212 AU	max. Earth dist.	-914 Jan 03 j 10:47	6° Θ 05'01	1.71515 AU
	-917 Aug 03 j 18:41	30° Υ			-914 Jan 22 j 14:11	0° \approx	

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Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

evening rise	-914 Feb 09 j 04:36	21° \approx 53'41		morning max el	-912 Jul 31 j 07:21	12° Π 20'14	46°02'26
	-914 Feb 15 j 17:29	0° X			-912 Aug 17 j 13:42	0° S	
	-914 Mar 12 j 01:13	0° Y		asc. node	-912 Sep 11 j 18:21	28° S 12'05	
asc. node	-914 Mar 27 j 23:18	19° Y 29'06			-912 Sep 13 j 07:29	0° Ω	
	-914 Apr 05 j 14:41	0° X			-912 Oct 08 j 11:50	0° M	
	-914 Apr 30 j 11:24	0° Π			-912 Nov 01 j 22:04	0° L	
	-914 May 25 j 17:50	0° S			-912 Nov 26 j 00:26	0° M	
	-914 Jun 20 j 15:23	0° Ω			-912 Dec 20 j 00:43	0° X	
desc. node	-914 Jul 17 j 13:37	29° Ω 49'17		desc. node	-911 Jan 01 j 08:57	15° X 24'40	
	-914 Jul 17 j 17:38	0° M			-911 Jan 13 j 01:45	0° S	
evening max el	-914 Aug 06 j 04:57	19° M 57'02	46°27'11	morning set	-911 Feb 03 j 13:33	26° S 44'23	
	-914 Aug 17 j 00:11	0° L			-911 Feb 06 j 04:33	0° \approx	
greatest brilliancy	-914 Sep 14 j 14:52	19° L 13'21	-4.6m		-911 Mar 02 j 09:32	0° X	
retrograde	-914 Sep 24 j 23:44	21° L 12'45					
evening set	-914 Oct 10 j 18:57	16° L 24'18		superior conj	-911 Mar 14 j 16:49	15° X 12'00	-1°-16'-58
inferior conj	-914 Oct 15 j 14:41	13° L 34'03	-5°-31'-57	minimum elong	-911 Mar 15 j 00:24	15° X 35'26	1°16'50
minimum elong	-914 Oct 16 j 01:03	13° L 18'22	5°29'20	max. Earth dist.	-911 Mar 17 j 07:17	18° X 24'46	1.73085 AU
min. Earth dist.	-914 Oct 16 j 04:05	13° L 13'47	0.26595 AU		-911 Mar 26 j 16:54	0° Y	
morning rise	-914 Oct 21 j 06:42	10° L 15'09			-911 Apr 20 j 02:40	0° X	
direct	-914 Nov 05 j 01:21	5° L 54'05		evening rise	-911 Apr 21 j 05:56	1° X 23'38	
asc. node	-914 Nov 07 j 15:50	6° L 02'18		asc. node	-911 Apr 24 j 11:18	5° X 20'48	
greatest brilliancy	-914 Nov 17 j 23:28	9° L 00'44	-4.7m		-911 May 14 j 14:38	0° Π	
	-914 Dec 16 j 05:56	0° M			-911 Jun 08 j 04:44	0° S	
morning max el	-914 Dec 25 j 17:58	9° M 18'23	46°51'38		-911 Jul 02 j 21:47	0° Ω	
	-913 Jan 14 j 04:24	0° X			-911 Jul 27 j 19:48	0° M	
	-913 Feb 09 j 14:23	0° S		desc. node	-911 Aug 14 j 01:27	20° M 30'59	
desc. node	-913 Feb 27 j 06:34	20° S 39'53			-911 Aug 22 j 02:27	0° L	
	-913 Mar 07 j 04:16	0° \approx			-911 Sep 17 j 00:57	0° M	
	-913 Apr 01 j 09:05	0° X			-911 Oct 14 j 11:56	0° X	
	-913 Apr 26 j 08:34	0° Y		evening max el	-911 Oct 18 j 12:15	4° X 07'00	47°26'25
	-913 May 21 j 03:42	0° X			-911 Nov 17 j 06:10	0° S	
	-913 Jun 14 j 18:12	0° Π		greatest brilliancy	-911 Nov 25 j 17:53	4° S 44'58	-4.7m
asc. node	-913 Jun 20 j 08:56	6° Π 52'49		asc. node	-911 Dec 05 j 03:44	7° S 33'38	
morning set	-913 Jun 25 j 03:54	12° Π 45'48		retrograde	-911 Dec 08 j 11:19	7° S 46'57	
	-913 Jul 09 j 03:34	0° S		evening set	-911 Dec 23 j 14:48	3° S 08'55	
max. Earth dist.	-913 Jul 27 j 16:15	22° S 57'31	1.72530 AU	min. Earth dist.	-911 Dec 28 j 02:44	0° S 26'53	0.26982 AU
					-911 Dec 28 j 20:01	30° R X	
superior conj	-913 Jul 31 j 14:31	27° S 50'36	1°17'23	inferior conj	-911 Dec 29 j 03:45	29° X 47'56	5°38'16
minimum elong	-913 Jul 31 j 07:52	27° S 29'55	1°17'16	minimum elong	-911 Dec 28 j 17:58	0° S 03'11	5°35'55
	-913 Aug 02 j 08:07	0° Ω		morning rise	-910 Jan 02 j 21:52	26° X 55'45	
	-913 Aug 26 j 09:12	0° M		direct	-910 Jan 18 j 15:31	22° X 03'45	
evening rise	-913 Sep 06 j 20:57	14° M 22'11		greatest brilliancy	-910 Jan 29 j 04:03	24° X 08'23	-4.6m
	-913 Sep 19 j 08:47	0° L			-910 Feb 09 j 08:59	0° S	
desc. node	-913 Oct 09 j 23:27	25° L 46'34		morning max el	-910 Mar 09 j 03:00	23° S 19'12	46°14'05
	-913 Oct 13 j 08:36	0° M			-910 Mar 15 j 20:20	0° \approx	
	-913 Nov 06 j 09:57	0° X		desc. node	-910 Mar 26 j 18:27	11° \approx 20'12	
	-913 Nov 30 j 14:22	0° S			-910 Apr 12 j 22:19	0° X	
	-913 Dec 25 j 01:00	0° \approx			-910 May 09 j 08:56	0° Y	
	-912 Jan 19 j 00:28	0° X			-910 Jun 04 j 00:32	0° X	
asc. node	-912 Jan 31 j 01:21	14° X 04'01			-910 Jun 29 j 03:15	0° Π	
	-912 Feb 14 j 02:19	0° Y		asc. node	-910 Jul 17 j 20:42	22° Π 43'55	
evening max el	-912 Mar 12 j 06:26	28° Y 32'28	45°33'16		-910 Jul 23 j 19:13	0° S	
	-912 Mar 13 j 18:45	0° X			-910 Aug 17 j 02:05	0° Ω	
greatest brilliancy	-912 Apr 15 j 08:15	24° X 51'08	-4.5m	morning set	-910 Sep 02 j 10:46	20° Ω 24'55	
retrograde	-912 Apr 29 j 23:05	28° X 33'41			-910 Sep 10 j 02:21	0° M	
evening set	-912 May 15 j 00:22	24° X 10'42			-910 Oct 03 j 23:03	0° L	
inferior conj	-912 May 21 j 09:32	20° X 21'48	0°03'44	max. Earth dist.	-910 Oct 10 j 10:24	8° L 09'02	1.71101 AU
minimum elong	-912 May 21 j 09:40	20° X 21'35	0°03'42				
transit middle	-912 May 21 j 09:40	20° X 21'35	0°03'42	superior conj	-910 Oct 11 j 05:34	9° L 09'23	0°56'50
transit begin	-912 May 21 j 05:42	20° X 27'45		minimum elong	-910 Oct 11 j 16:24	9° L 43'29	0°56'25
transit end	-912 May 21 j 13:37	20° X 15'24			-910 Oct 27 j 18:49	0° M	
min. Earth dist.	-912 May 21 j 16:17	20° X 11'16	0.28993 AU	desc. node	-910 Nov 06 j 11:24	12° M 11'49	
desc. node	-912 May 21 j 15:57	20° X 11'47			-910 Nov 20 j 15:20	0° X	
morning rise	-912 May 27 j 18:50	16° X 32'19		evening rise	-910 Nov 21 j 18:25	1° X 25'01	
direct	-912 Jun 12 j 02:58	12° X 02'06			-910 Dec 14 j 13:39	0° S	
greatest brilliancy	-912 Jun 26 j 06:04	15° X 30'39	-4.5m		-909 Jan 07 j 15:04	0° \approx	
	-912 Jul 17 j 17:36	0° Π			-909 Jan 31 j 21:55	0° X	

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Attention, astronomical year style is used: The year -1399 in astronomical counting style is the year 1400 BCE in historical counting style.

	-904 Mar 13 j 18:03	0°♄				-902 Oct 03 j 10:14	0°♁	
greatest brilliancy	-904 Apr 13 j 01:04	22°♄42'56	-4.5m	max. Earth dist.		-902 Oct 07 j 16:16	5°♁21'13	1.71128 AU
retrograde	-904 Apr 27 j 15:35	26°♄24'52						
evening set	-904 May 12 j 17:47	22°♄00'51		superior conj		-902 Oct 08 j 17:42	6°♁41'15	0°59'33
inferior conj	-904 May 19 j 02:00	18°♄12'42	0°23'18	minimum elong		-902 Oct 09 j 04:32	7°♁15'21	0°59'10
minimum elong	-904 May 19 j 02:51	18°♄11'22	0°23'04			-902 Oct 27 j 06:04	0°♁	
min. Earth dist.	-904 May 19 j 08:45	18°♄02'08	0.29001 AU	desc. node		-902 Nov 05 j 13:24	11°♁42'42	
desc. node	-904 May 20 j 17:59	17°♄10'18		evening rise		-902 Nov 19 j 04:03	28°♁49'03	
morning rise	-904 May 25 j 11:50	14°♄22'10				-902 Nov 20 j 02:39	0°♄	
direct	-904 Jun 09 j 19:51	9°♄53'02				-902 Dec 14 j 01:04	0°♄	
greatest brilliancy	-904 Jun 23 j 20:02	13°♄18'25	-4.5m			-901 Jan 07 j 02:37	0°♁	
	-904 Jul 17 j 22:49	0°♁				-901 Jan 31 j 09:43	0°♁	
morning max el	-904 Jul 28 j 22:59	10°♁07'57	46°01'12			-901 Feb 25 j 02:06	0°♁	
	-904 Aug 17 j 07:08	0°♁		asc. node		-901 Feb 26 j 15:34	1°♁52'34	
asc. node	-904 Sep 10 j 20:34	27°♁36'38				-901 Mar 22 j 09:19	0°♄	
	-904 Sep 12 j 21:46	0°♁				-901 Apr 17 j 17:23	0°♁	
	-904 Oct 08 j 00:47	0°♁				-901 May 16 j 05:19	0°♁	
	-904 Nov 01 j 10:23	0°♁		evening max el		-901 May 20 j 14:04	4°♁13'35	45°19'29
	-904 Nov 25 j 12:23	0°♁		desc. node		-901 Jun 18 j 05:54	27°♁14'58	
	-904 Dec 19 j 12:25	0°♄				-901 Jun 23 j 09:17	0°♁	
desc. node	-904 Dec 31 j 11:00	14°♄54'56		greatest brilliancy		-901 Jun 26 j 00:23	1°♁09'38	-4.5m
	-903 Jan 12 j 13:14	0°♄		retrograde		-901 Jul 08 j 04:05	3°♁46'13	
morning set	-903 Feb 01 j 01:25	24°♄17'04				-901 Jul 22 j 05:20	30°♁	
	-903 Feb 05 j 15:50	0°♁		evening set		-901 Jul 25 j 01:36	28°♁27'18	
	-903 Mar 01 j 20:39	0°♁		inferior conj		-901 Jul 29 j 10:39	25°♁49'46	-7°-52'-14
				minimum elong		-901 Jul 29 j 02:26	26°♁02'23	7°51'11
superior conj	-903 Mar 12 j 08:02	12°♁56'35	-1°-18'-22	min. Earth dist.		-901 Jul 29 j 19:42	25°♁35'50	0.28301 AU
minimum elong	-903 Mar 12 j 15:08	13°♁18'32	1°18'15	morning rise		-901 Aug 02 j 02:56	23°♁35'37	
max. Earth dist.	-903 Mar 15 j 04:00	16°♁26'21	1.73037 AU	direct		-901 Aug 19 j 19:12	17°♁42'34	
	-903 Mar 26 j 03:57	0°♁		greatest brilliancy		-901 Sep 03 j 06:09	21°♁24'20	-4.6m
evening rise	-903 Apr 18 j 23:27	29°♁16'08				-901 Sep 16 j 19:32	0°♁	
	-903 Apr 19 j 13:45	0°♄		morning max el		-901 Oct 09 j 02:53	20°♁07'38	46°41'54
asc. node	-903 Apr 23 j 13:19	4°♄52'59		asc. node		-901 Oct 09 j 08:10	20°♁20'58	
	-903 May 14 j 01:52	0°♁				-901 Oct 18 j 14:15	0°♁	
	-903 Jun 07 j 16:16	0°♁				-901 Nov 14 j 05:31	0°♁	
	-903 Jul 02 j 09:48	0°♁				-901 Dec 09 j 09:48	0°♁	
	-903 Jul 27 j 08:36	0°♁				-900 Jan 03 j 01:23	0°♄	
desc. node	-903 Aug 13 j 03:40	19°♁57'17				-900 Jan 27 j 12:53	0°♄	
	-903 Aug 21 j 16:33	0°♁		desc. node		-900 Jan 28 j 22:56	1°♄44'25	
	-903 Sep 16 j 17:27	0°♁				-900 Feb 20 j 23:37	0°♁	
	-903 Oct 14 j 10:11	0°♄				-900 Mar 16 j 10:40	0°♁	
evening max el	-903 Oct 16 j 02:30	1°♄42'36	47°25'37			-900 Apr 09 j 22:07	0°♁	
	-903 Nov 18 j 19:46	0°♄		morning set		-900 Apr 13 j 10:29	4°♁18'31	
greatest brilliancy	-903 Nov 23 j 10:49	2°♄21'17	-4.7m			-900 May 04 j 09:30	0°♄	
asc. node	-903 Dec 04 j 05:46	5°♄15'11		max. Earth dist.		-900 May 18 j 09:24	17°♄10'26	1.73670 AU
retrograde	-903 Dec 06 j 00:38	5°♄19'04						
evening set	-903 Dec 21 j 01:33	0°♄45'55		superior conj		-900 May 19 j 21:36	19°♄01'35	0°-2'-44
	-903 Dec 22 j 09:30	30°♁		minimum elong		-900 May 19 j 22:10	19°♄03'18	0°02'43
min. Earth dist.	-903 Dec 25 j 16:47	27°♄59'17	0.26918 AU	behind sun begin		-900 May 19 j 00:07	17°♄55'38	
inferior conj	-903 Dec 26 j 17:01	27°♄21'33	5°20'31	behind sun end		-900 May 20 j 20:12	20°♄10'58	
minimum elong	-903 Dec 26 j 07:24	27°♄36'31	5°18'06	asc. node		-900 May 21 j 01:10	20°♄26'13	
morning rise	-903 Dec 31 j 13:58	24°♄25'14				-900 May 28 j 20:01	0°♁	
direct	-902 Jan 16 j 04:02	19°♄38'31				-900 Jun 22 j 05:02	0°♁	
greatest brilliancy	-902 Jan 26 j 17:35	21°♄43'44	-4.6m	evening rise		-900 Jun 24 j 15:45	3°♁00'56	
	-902 Feb 10 j 10:33	0°♄				-900 Jul 16 j 12:41	0°♁	
morning max el	-902 Mar 06 j 15:32	20°♄55'28	46°15'33			-900 Aug 09 j 20:04	0°♁	
	-902 Mar 15 j 17:03	0°♁				-900 Sep 03 j 04:46	0°♁	
desc. node	-902 Mar 25 j 20:33	10°♁37'26		desc. node		-900 Sep 09 j 15:40	7°♁55'39	
	-902 Apr 12 j 13:52	0°♁				-900 Sep 27 j 16:28	0°♁	
	-902 May 08 j 22:21	0°♁				-900 Oct 22 j 09:42	0°♄	
	-902 Jun 03 j 12:52	0°♄				-900 Nov 16 j 14:28	0°♄	
	-902 Jun 28 j 14:58	0°♁				-900 Dec 12 j 23:23	0°♁	
asc. node	-902 Jul 16 j 22:48	22°♁15'28		evening max el		-900 Dec 26 j 10:50	14°♁14'53	46°52'13
	-902 Jul 23 j 06:35	0°♁						
	-902 Aug 16 j 13:17	0°♁						
morning set	-902 Aug 31 j 01:45	18°♁06'43						
	-902 Sep 09 j 13:30	0°♁						