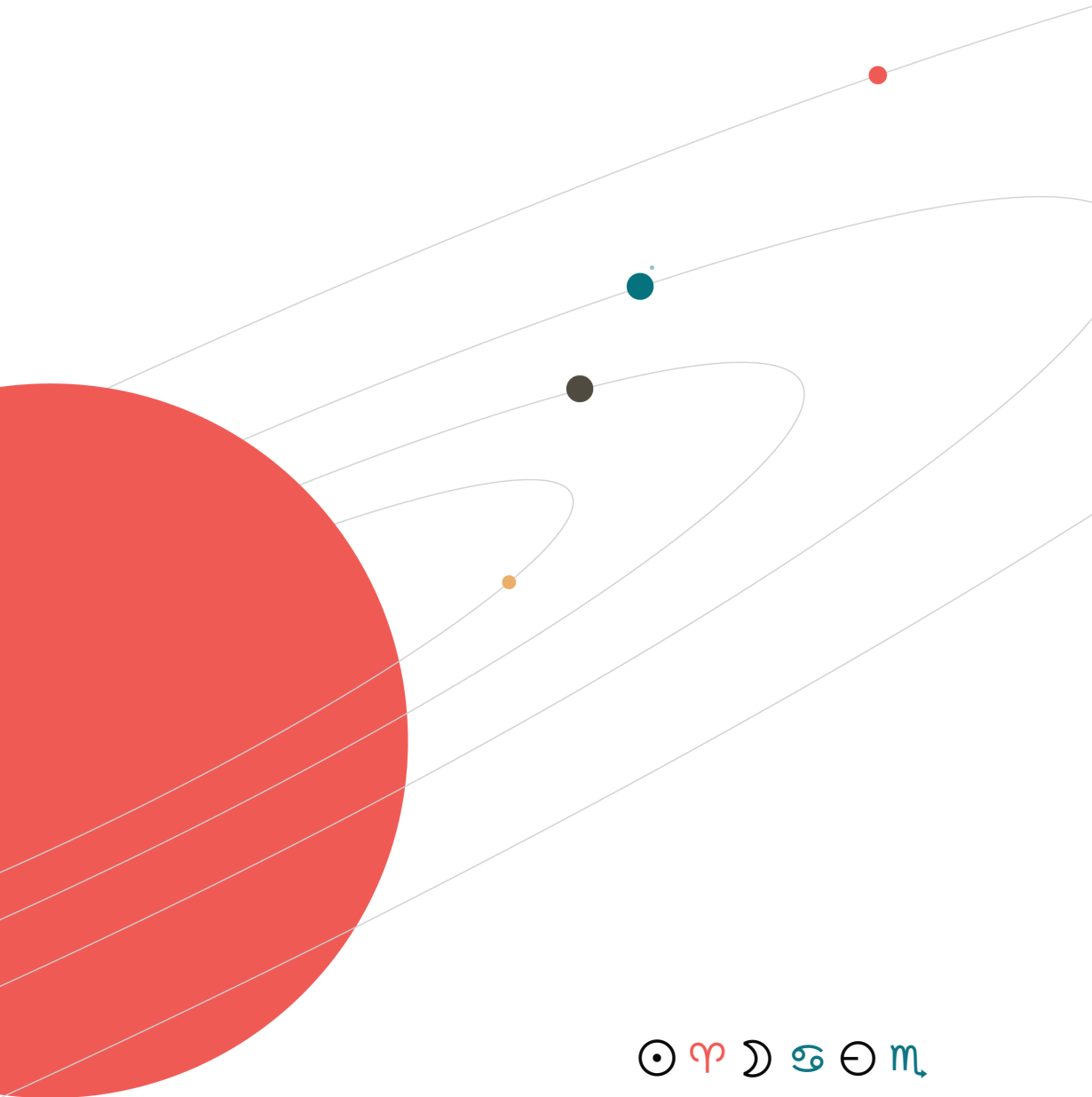


JAN 2020– JUN 2020

Personal Astrological Almanac



ARETHA FRANKLIN

All times local to Detroit, MI, USA



Version 2.4.1

Tropical zodiac
Whole sign houses

Solar returns: 2019 and 2020

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Ephemeris data sourced from the NASA JPL using the Swiss Ephemeris.

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WELCOME TO YOUR PERSONAL ASTROLOGICAL ALMANAC

The almanac is a tool designed to assist you in tracking the current celestial movements, their conversations with one another, and their interactions with your personal natal chart. It offers data that is relevant for astrological interpretation, however it generally does not provide synthesis of the data presented.

We hope that working with your almanac enables you to more easily integrate past experiences, assess present circumstances, and plan future intentions, so that you can contribute your unique gifts to the greater good. Thank you for your dedication to furthering the understanding of astrology, and best of luck in navigating these current chapters of your life journey!

A NOTE ABOUT ORBS USED

- **Chart wheels (natal, solar return, etc.):** Lines are drawn for aspects within 8° orb (except quincunx, drawn within 3°). Solid lines indicate aspects between planets. Transparent lines indicate aspects with angles, nodes, or asteroids. Dotted lines indicate quincunx.
- **Transit timelines:** Lines drawn within 2° when applying and 1° when separating.
- **Monthly/weekly calendars:** All aspects are listed at the moment of exactitude.

QUESTIONS OR FEEDBACK?

Please email support@honeycomb.co, and we'll be happy to chat with you. To stay informed about new features and updates to our products, please subscribe to our newsletter and follow us on socials: [@hnycmb_co](https://twitter.com/hnycmb_co)

For a working list of suggested materials to assist your astrological study, including a video walkthrough of how to make the most of your Honeycomb, please visit honeycomb.co/resources.

MONTHLY CALENDAR

Transit events in the almanac are color-coded to indicate their type. Mundane lunar transits are displayed in **gray**, all other mundane transits are **black**, and transits to natal placements are **blue**.

DATE

29

LUNAR PHASE

 06°28' ♏

01:49A	☿♂☿	←
04:11A	☿♂♀ _R	
06:27A	♀♂♂ _R	
10:17A	☿♂♂ _R	
12:30P	☿♂♂ _R	
☿% 5H07M		←
05:37P	☿♂♂ _R	

NATAL TRANSIT

At 1:49 AM, transiting Mercury opposes natal Mercury.

MUNDANE TRANSIT

At 6:27 AM, transiting Venus trines transiting Jupiter retrograde.

MUNDANE LUNAR TRANSIT

At 12:30 PM, transiting Moon squares transiting Mars.

MOON VOID-OF-COURSE

After squaring Mars, the transiting Moon aspects no other planets before ingressing Aquarius, traveling void for 5 hours, 7 minutes.

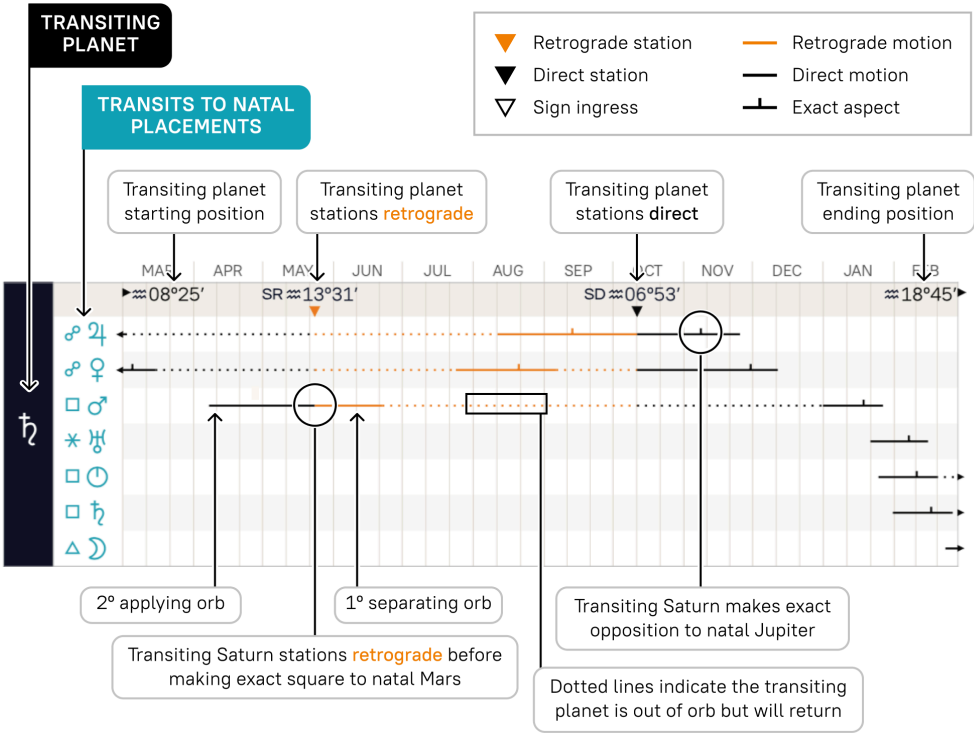
WEEKLY CALENDAR

THU 27	04:51A ☾♊♉♏II 26°48'	
	04:59A ☾♊♈♏☿ 26°52'	
	☿☿ 5H37M	
	10:36A ☾→♊	
	12:12P ♀♎×♀♍ 14°36' ←	NATAL TRANSIT At 12:12 PM, transiting Mercury in Virgo sextiles natal Pluto in Scorpio at 14°36'.
	02:11P ♀♋♌♑♒ 19°57' ←	MUNDANE TRANSIT At 2:11 PM, transiting Venus in Cancer trines transiting Neptune retrograde in Pisces at 19°57'.
	06:13P ♃→♈	

ALMANAC ANATOMY

TRANSIT TIMELINE

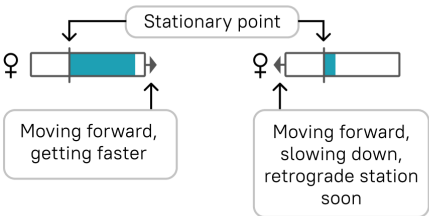
In the transit timelines, you'll find a visual overview of the planets currently aspecting your natal placements. The transiting planets are listed in order of slowest- to fastest-moving, from top to bottom of the page. In the 24-month overview of outer planet transits, the date range begins 3 months prior to your almanac start date, to give context for recent experiences. Note that the lines for direct motion are displayed in **black**, while retrograde motion is shown in **orange**.



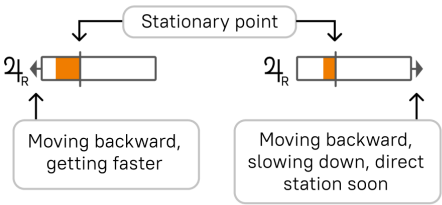
PLANETARY SPEED

These diagrams indicate the planet's apparent geocentric speed relative to its own possible range of motion.

DIRECT MOTION



RETROGRADE MOTION



GLYPH KEY

PLANETS & ASTEROIDS

☾	Moon
☿	Mercury
♀	Venus
☼	Sun
♂	Mars
♃	Jupiter
♄	Saturn
♅	Chiron
♆	Uranus
♇	Neptune
♁	Pluto
♁	Vesta
♁	Juno
♁	Ceres
♁	Pallas

ZODIAC SIGNS

♈	Aries
♉	Taurus
♊	Gemini
♋	Cancer
♌	Leo
♍	Virgo
♎	Libra
♏	Scorpio
♐	Sagittarius
♑	Capricorn
♒	Aquarius
♓	Pisces

ANGLES

☾	Ascendant (AC)
☼	Midheaven (MC)
☾	Descendant (DC)
☼	Imum coeli (IC)

LUNAR NODES

♊	North Node
♋	South Node

ASPECTS

♂	Conjunction (0°)
✳	Sextile (60°)
□	Square (90°)
△	Trine (120°)
♁	Opposition (180°)

ELEMENTS & MODALITIES

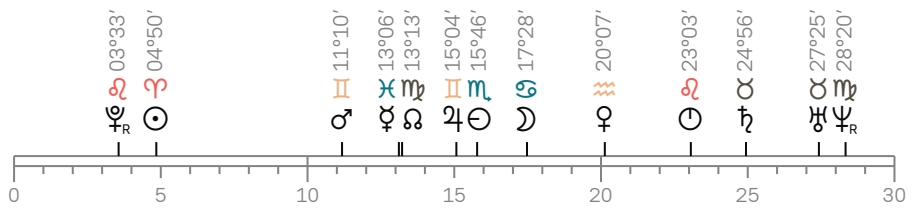
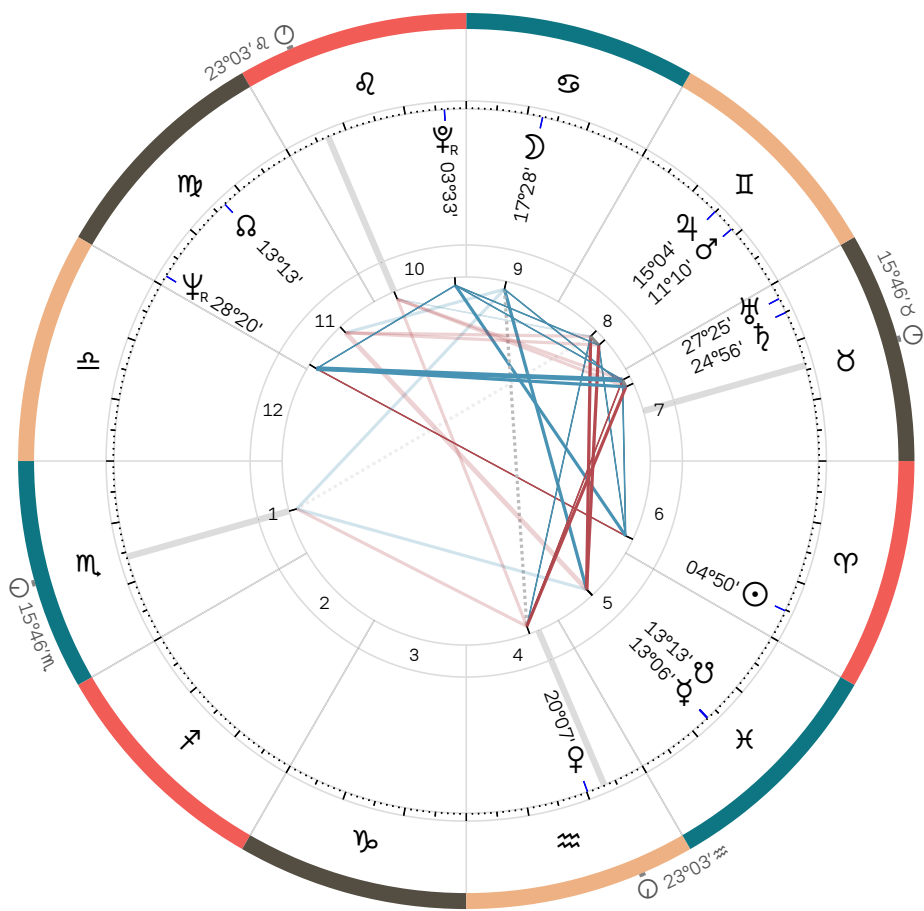
△	Fire
▽	Earth
△	Air
▽	Water
>>	Cardinal
<<	Fixed
<>	Mutable

LUNAR PHASES*

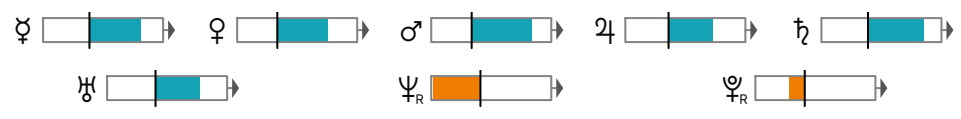
☉	Solar Eclipse	☾	Lunar Eclipse
●	New Moon (0° – 45° past Sun)	○	Full Moon (180° – 225°)
◐	Crescent (45° – 90°)	◑	Disseminating (225° – 270°)
◓	First Quarter (90° – 135°)	◒	Last Quarter (270° – 315°)
◔	Gibbous (135° – 180°)	◕	Balsamic (315° – 360°)

*Note that these graphics represent the Moon's appearance through each phase as seen from the Northern Hemisphere. When viewing the Moon from the Southern Hemisphere, waxing and waning will visually occur from the opposite directions.

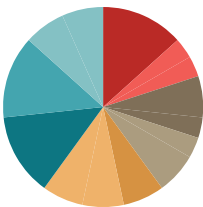
NATAL CHART



PLANETARY SPEED



ELEMENTS & MODALITIES



The chart to the left describes natal focus areas according to the following point system:

- 4 pt: ☉ ☽ ☾
- 2 pt: ☿ ♀ ♂ ♃ ♅ ♆ ♇
- 1 pt: ♁ ♃ ♅ ♆ ♇ ☾

	☿	♂	♀	☾
☉	☉	♂	♀	☾
☽	☽	♂	♀	☾
☿	☿	♂	♀	☾
♂	♂	♂	♀	☾
♀	♀	♂	♀	☾
♃	♃	♂	♀	☾
♅	♅	♂	♀	☾
♆	♆	♂	♀	☾
♇	♇	♂	♀	☾
♁	♁	♂	♀	☾
☾	☾	♂	♀	☾

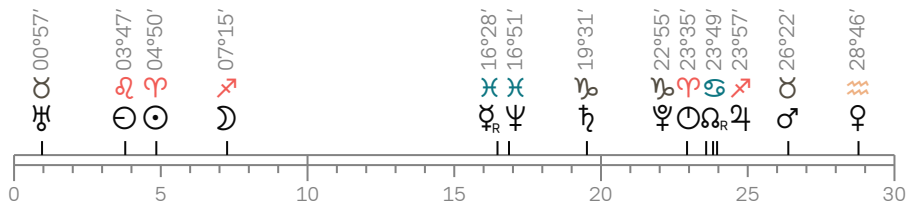
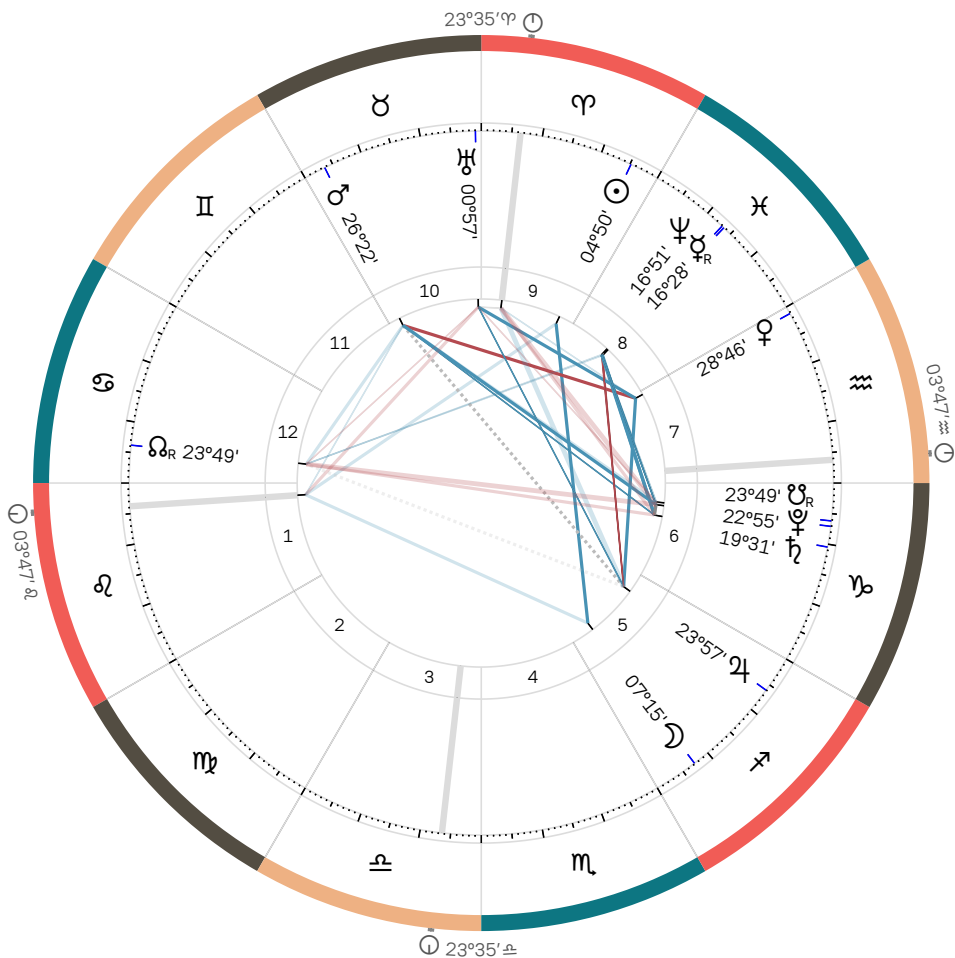
NOTES

SOLAR RETURN 2019

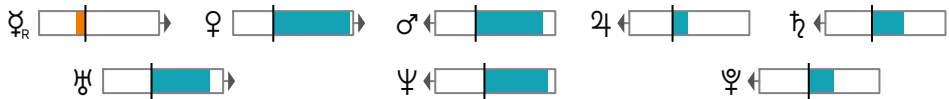
☉ 04°50' ♊

CHART CALCULATION: 25 Mar 2019, 2:15:41PM (Memphis, TN, USA)

ALMANAC TIME: 25 Mar 2019, 3:15:41PM (Detroit, MI, USA)



PLANETARY SPEED

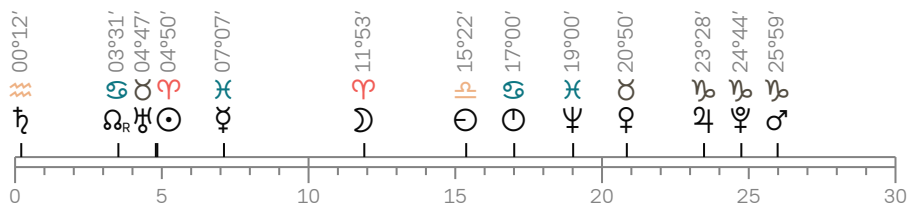
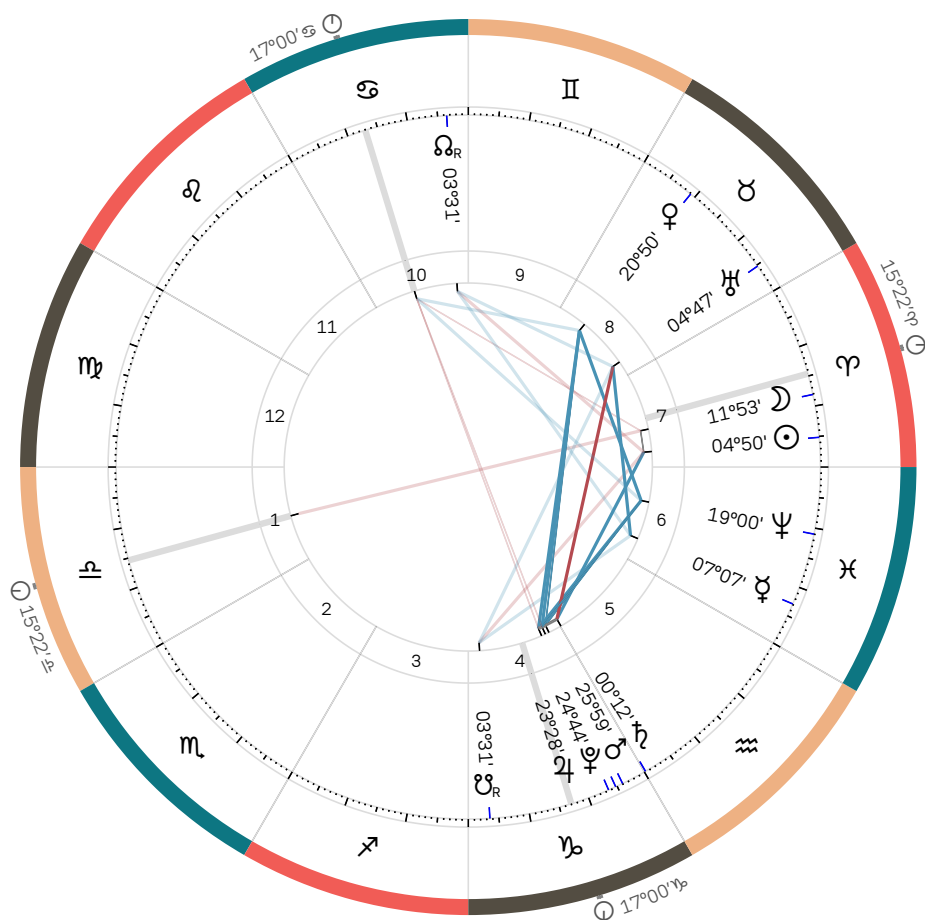


SOLAR RETURN 2020

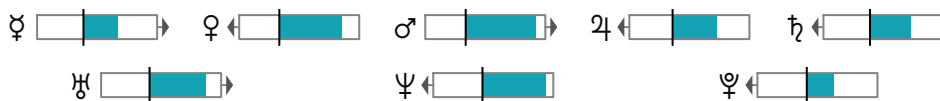
☉ 04°50' ♊

CHART CALCULATION: 24 Mar 2020, 8:02:08PM (Memphis, TN, USA)

ALMANAC TIME: 24 Mar 2020, 9:02:08PM (Detroit, MI, USA)

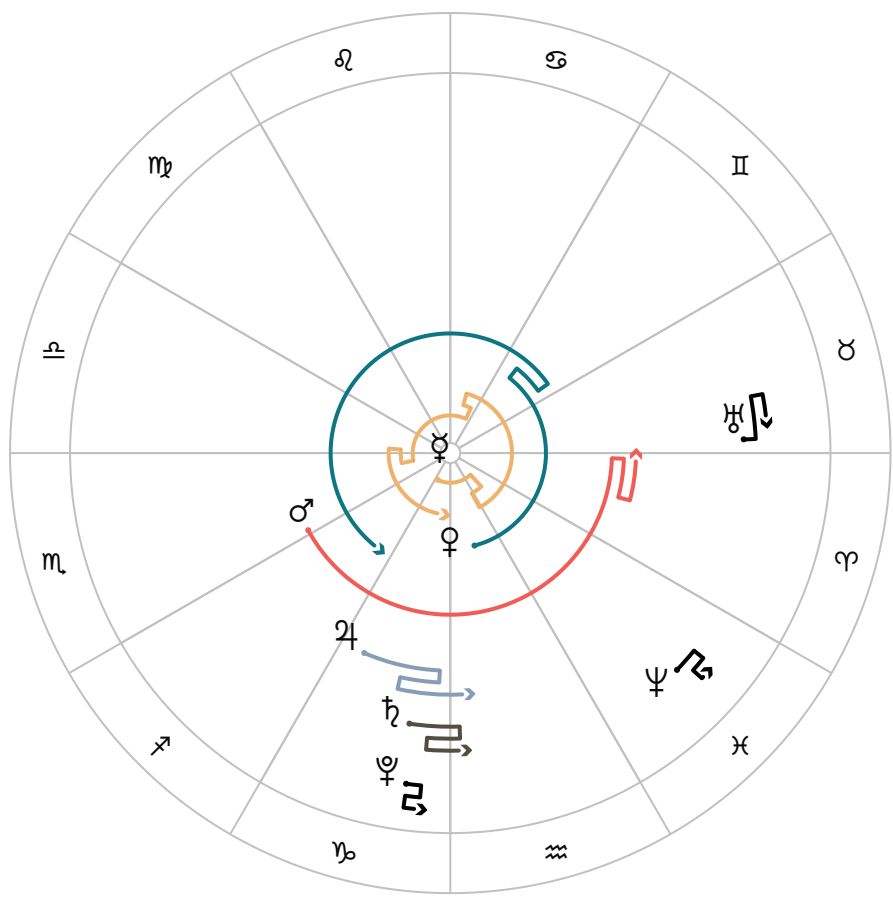


PLANETARY SPEED



PLANETARY MOVEMENT

JAN 2020 – DEC 2020



NOTES

STATIONS

With retrograde shadows for Mercury, Venus, and Mars

MUNDANE ASPECTS ≤3° NATAL ASPECTS ≤3°		MUNDANE ASPECTS ≤3° NATAL ASPECTS ≤3°	
♀ ♀ 2 Feb 2020		♂ R 14 May 2020	♂ ☾ ♂ ♀ _R
R 16 Feb 2020	☾ ☽	♂ 27°14'	♂ ♀ ♂ ♀ ♂ ♀
♂ 12°53'	♂ ♀ ☾ ♂ ☾ ♂ ♀ ♂ ♀	D 12 Sep 2020	♂ ♀ _R
	♂ ☾	♂ 17°24'	♂ ☽ ♂ ☾
D 9 Mar 2020	-		
♂ 28°12'	♂ ♀	♂ R 11 May 2020	-
♂ 29 Mar 2020		♂ 01°57'	♂ ☾ ♂ ♀
		D 29 Sep 2020	♂ ♂ _R ♂ ♀ _R
♂ 2 Jun 2020		♂ 25°20'	♂ ♀ ♂ ♀ ♂ ♀
R 18 Jun 2020	-		
♂ 14°45'	♂ ☽ ♂ ♀ ♂ ♀ ♂ ☾	♂ D 10 Jan 2020	-
D 12 Jul 2020	♂ ♂	♂ 02°39'	♂ ♀
♂ 05°29'	♂ ☾	R 15 Aug 2020	♂ ☽
♂ 26 Jul 2020		♂ 10°41'	♂ ♀ ♂ ♀
♂ 23 Sep 2020		♂ R 23 Jun 2020	-
R 13 Oct 2020	♂ ☽ ♂ ♀ ♂ ♀ _R	♂ 20°57'	-
♂ 11°40'	♂ ♀ ♂ ♀	D 28 Nov 2020	♂ ♀ _R
D 3 Nov 2020	♂ ♀	♂ 18°09'	♂ ☽ ♂ ☾
♂ 25°53'	♂ ☾		
♂ 19 Nov 2020		♂ R 25 Apr 2020	♂ ♀ ♂ ♀
		♂ 24°59'	♂ ♀ ♂ ♀
♀ ♀ 9 Apr 2020		D 4 Oct 2020	♂ ♂ _R ♂ ♀
R 13 May 2020	♂ ♀	♂ 22°29'	♂ ♀
♂ 21°50'	♂ ♀ ♂ ☾		
D 25 Jun 2020	-		
♂ 05°20'	♂ ☾ ♂ ♀		
♂ 29 Jul 2020			
♂ ♂ 25 Jul 2020			
R 9 Sep 2020	♂ ♀ _R ♂ ♀ _R		
♂ 28°08'	-		
D 13 Nov 2020	-		
♂ 15°14'	♂ ☽ ♂ ♀		
♂ 2 Jan 2021			

PLANETARY INGRESSES

JAN 2020 – DEC 2020

SIGN	
☉	♈ 20 Jan 2020
	♉ 18 Feb
	♊ 19 Mar
	♋ 19 Apr
	♌ 20 May
	♍ 20 Jun
	♎ 22 Jul
	♏ 22 Aug
	♐ 22 Sep
	♑ 22 Oct
	♒ 21 Nov
	♓ 21 Dec

☽	♉ 13 Jan 2020
	♊ 7 Feb
	♋ 4 Mar
	♌ 3 Apr
	♍ 7 Aug
	♎ 6 Sep
	♏ 2 Oct
	♐ 27 Oct
	♑ 21 Nov
	♒ 15 Dec

♃	♈ 19 Dec 2020
---	----------------------

♄	♈ 21 Mar 2020
	♓ 1 Jul R
	♈ 17 Dec

SIGN	
☿	♈ 16 Jan 2020
	♉ 3 Feb
	♊ 4 Mar R
	♋ 16 Mar
	♌ 11 Apr
	♍ 27 Apr
	♌ 11 May
	♍ 28 May
	♎ 4 Aug
	♏ 19 Aug
	♐ 5 Sep
	♑ 27 Sep
	♒ 27 Oct R
	♓ 10 Nov
	♒ 1 Dec
	♓ 20 Dec

♂	♒ 3 Jan 2020
	♓ 16 Feb
	♈ 30 Mar
	♉ 13 May
	♊ 27 Jun

♁	♌ 5 May 2020 R
---	-----------------------

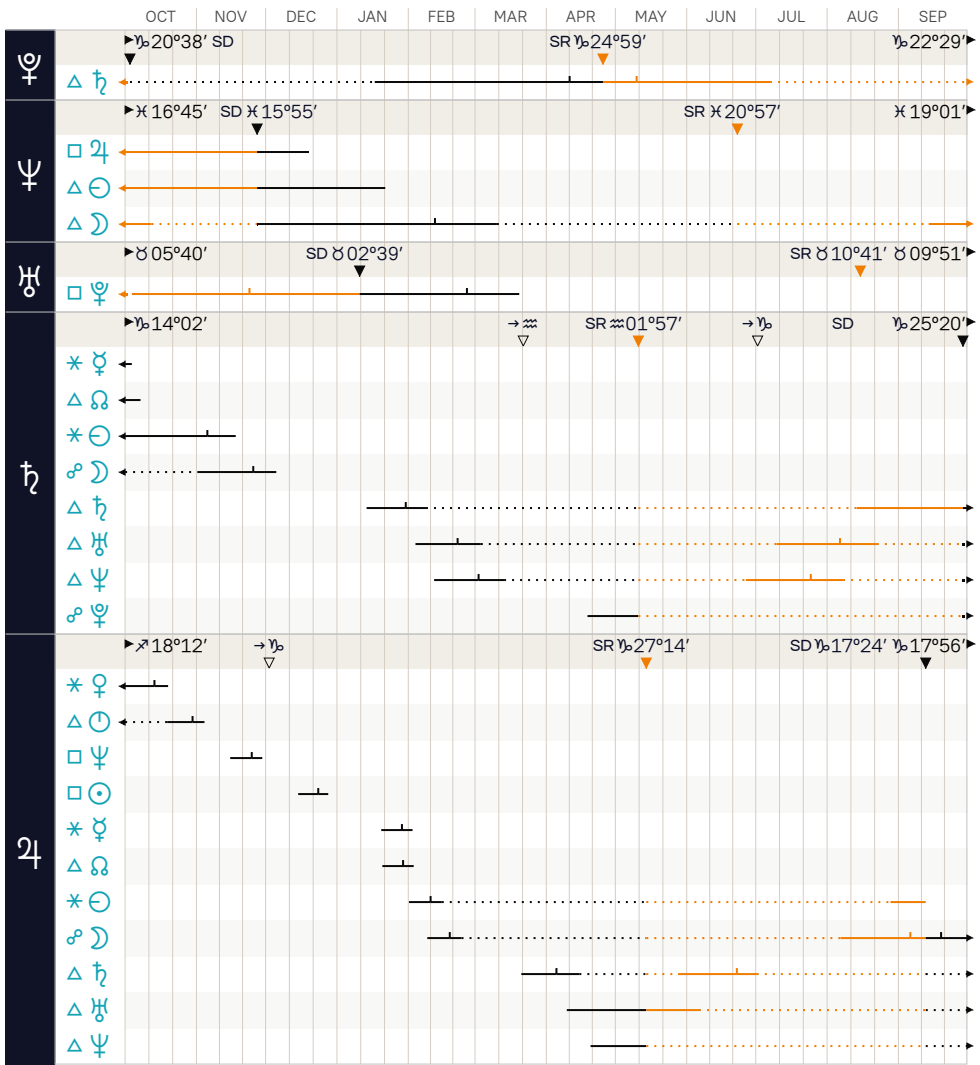
LUNATIONS

JAN 2020 – DEC 2020

NEW MOON	MUNDANE ASPECTS ≤3° NATAL ASPECTS ≤3°	FULL MOON	MUNDANE ASPECTS ≤3° NATAL ASPECTS ≤3°
		Penumbra Lunar Eclipse 10 Jan 2020 20°00'	♂ ♀ ♂ ♀ ♂ ♀ ♂ ♀
24 Jan 2020 04°21'	♂ ♀ ♂ ♀ ♂ ♀	9 Feb 2020 20°00'	- ♂ ♀
23 Feb 2020 04°28'	♂ ♀ ♂ ♀ ♂ ♀ -	9 Mar 2020 19°37'	♂ ♀ ♂ ♀ ♂ ♀
24 Mar 2020 04°12'	♂ ♀ ♂ ♀ ♂ ♀ ♂ ♀	7 Apr 2020 18°43'	- ♂ ♀ ♂ ♀
22 Apr 2020 03°24'	♂ ♀ ♂ ♀ ♂ ♀	7 May 2020 17°20'	- ♂ ♀ ♂ ♀ ♂ ♀
22 May 2020 02°04'	♂ ♀ ♂ ♀ ♂ ♀ ♂ ♀	Penumbra Lunar Eclipse 5 Jun 2020 15°34'	♂ ♀ ♂ ♀ ♂ ♀ ♂ ♀
Annular Solar Eclipse 21 Jun 2020 00°21'	♂ ♀ ♂ ♀	Penumbra Lunar Eclipse 5 Jul 2020 13°37'	- ♂ ♀ ♂ ♀ ♂ ♀
20 Jul 2020 28°26'	♂ ♀ ♂ ♀ ♂ ♀ ♂ ♀	3 Aug 2020 11°45'	♂ ♀ ♂ ♀
18 Aug 2020 26°35'	♂ ♀ ♂ ♀ ♂ ♀ ♂ ♀ ♂ ♀	2 Sep 2020 10°12'	♂ ♀ ♂ ♀ ♂ ♀ ♂ ♀
17 Sep 2020 25°00'	♂ ♀ ♂ ♀ ♂ ♀ ♂ ♀ ♂ ♀	1 Oct 2020 09°08'	- ♂ ♀
16 Oct 2020 23°53'	♂ ♀ ♂ ♀ ♂ ♀ ♂ ♀	31 Oct 2020 08°38'	♂ ♀ -
15 Nov 2020 23°17'	♂ ♀ ♂ ♀ ♂ ♀ ♂ ♀	Penumbra Lunar Eclipse 30 Nov 2020 08°38'	- ♂ ♀
Total Solar Eclipse 14 Dec 2020 23°08'	♂ ♀ ♂ ♀	29 Dec 2020 08°53'	♂ ♀ -

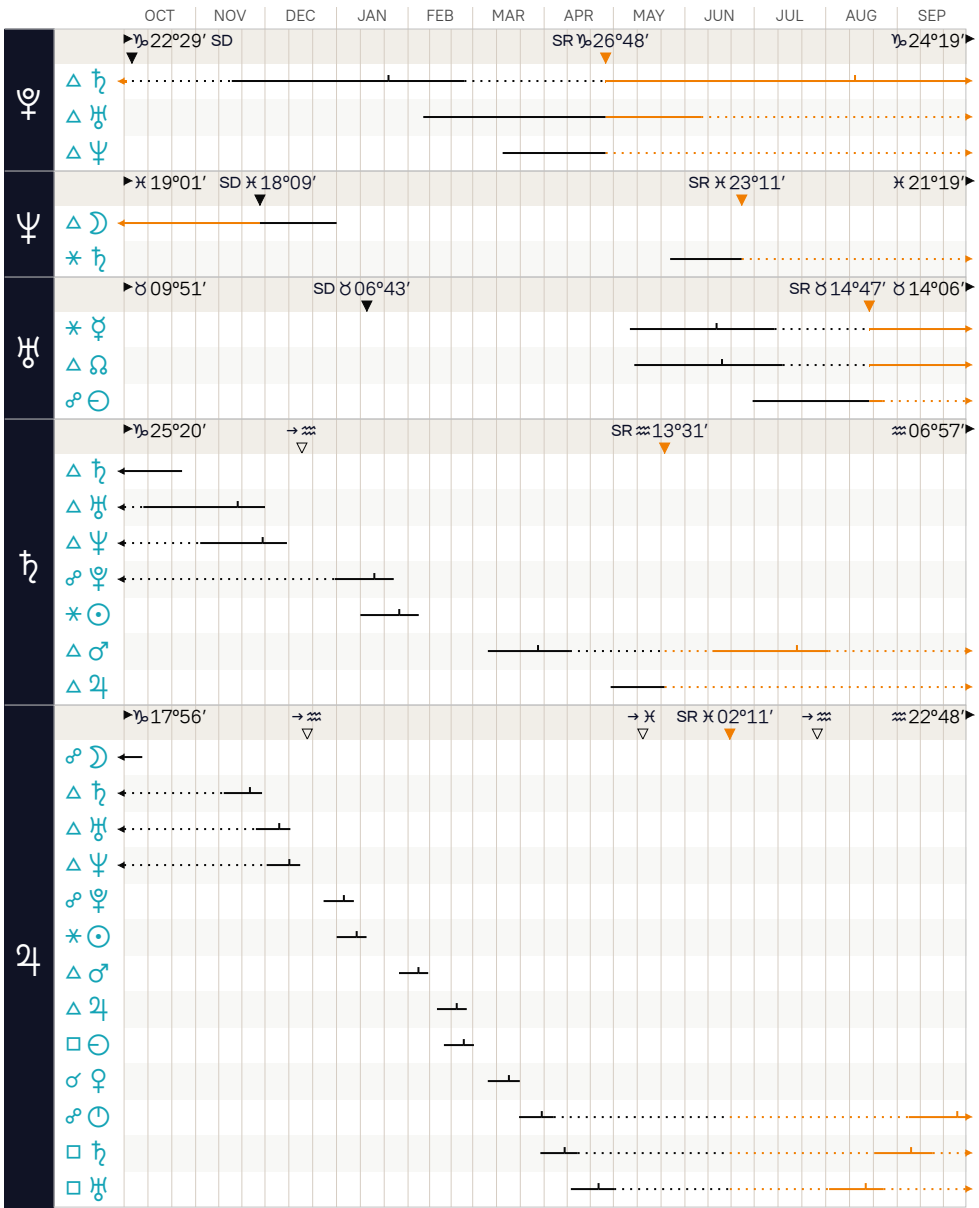
OUTER PLANET NATAL TRANSITS

OCT 2019 - SEP 2020

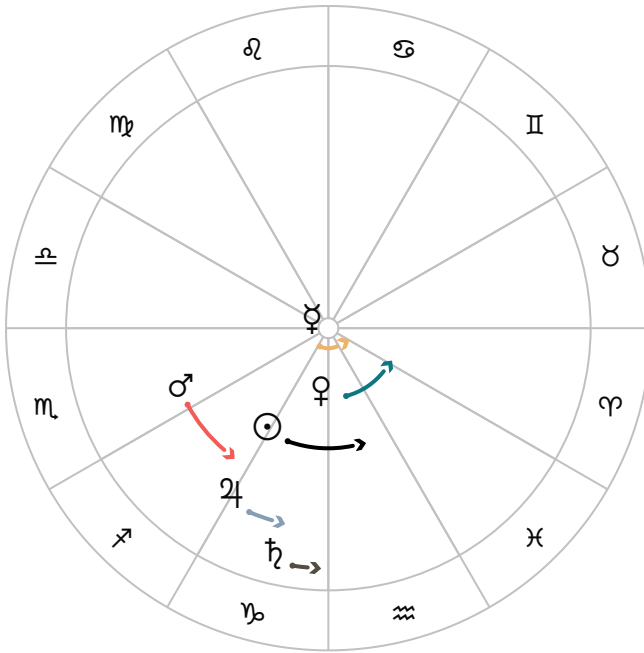


OUTER PLANET NATAL TRANSITS

OCT 2020 - SEP 2021



JANUARY 2020



MUNDANE TRANSITS

02 Jan	♏ ♀ ♂ ♏ ♏ 07°03'
03 Jan	♏ ♀ ♂ ♏ ♏ 08°23'
07 Jan	♏ ♀ ♂ ♏ ♏ 16°23'
08 Jan	♏ ♀ ♂ ♏ ♏ 16°25'
08 Jan	♏ ♀ ♂ ♏ ♏ 08°26'
10 Jan	♏ ♀ ♂ ♏ ♏ 19°49'
12 Jan	♏ ♀ ♂ ♏ ♏ 22°44'
12 Jan	♏ ♀ ♂ ♏ ♏ 22°46'
12 Jan	♏ ♀ ♂ ♏ ♏ 22°46'
13 Jan	♏ ♀ ♂ ♏ ♏ 22°48'
13 Jan	♏ ♀ ♂ ♏ ♏ 22°53'
15 Jan	♏ ♀ ♂ ♏ ♏ 02°39'
18 Jan	♏ ♀ ♂ ♏ ♏ 02°40'
20 Jan	♏ ♀ ♂ ♏ ♏ 08°20'
23 Jan	♏ ♀ ♂ ♏ ♏ 02°42'
23 Jan	♏ ♀ ♂ ♏ ♏ 11°48'
25 Jan	♏ ♀ ♂ ♏ ♏ 14°59'
26 Jan	♏ ♀ ♂ ♏ ♏ 16°01'
27 Jan	♏ ♀ ♂ ♏ ♏ 16°56'
28 Jan	♏ ♀ ♂ ♏ ♏ 16°57'

LUNATIONS

ASPECTS (3° ORB)



Penumbral Lunar
Eclipse
10 Jan 2:21PM
♏ 20°00'

♏ ♀ ♂ ♏ ♏ ♏ ♏
♏ ♏



New Moon
24 Jan 4:41PM
♏ 04°21'

♏ ♀ ♂ ♏ ♏ ♏ ♏
♏ ♏ ♏ ♏

INGRESSES

03 Jan	♏ → ♏
13 Jan	♏ → ♏
16 Jan	♏ → ♏
20 Jan	♏ → ♏

STATIONS & INNER PLANET SHADOWS

ASPECTS (3° ORB)



♏ SD 10 Jan 8:47PM
♏ 02°39'

♏ ♀
♏ ♏

OUTER PLANET NATAL TRANSITS

29 Jan	♏ ♀ ♂ ♏ ♏ 13°06'
29 Jan	♏ ♀ ♂ ♏ ♏ 13°13'
30 Jan	♏ ♀ ♂ ♏ ♏ 24°56'



JANUARY 2020

☉ SUNDAY

29 03:44A ♀ △♂
03:12P ♀♂♀

23≈03

☾ MONDAY

30 04:52A ☉♂♂
05:23A ☾□♂
☾% 5H18M
08:44A ♂♂♂
10:41A ☾→♂
03:52P ☾*♀
04:04P ☾*♂
05:21P ♀△♂
11:36P ☾*♀

♂ TUESDAY

31 03:25A ☾△♂
05:31A ☾*☉
12:54P ♀♂♀
05:11P ♂*♀
07:15P ☾♂♀

♀ WEDNESDAY

1 02:04A ♀□☉
05:42A ☾*♂
07:38A ☾*♀
07:58A ♀△♀
09:13P ☾△♂
☾% 1H47M
09:49P ♀□☉
11:00P ☾→♀

5 02:20A ☾△♀
03:46A ☾*♂
10:18A ☾△♀
11:10A ♀♂♀
04:37P ☾△☉
07:15P ☾*♀

6 04:07A ☾□♀
06:07A ☾△♂
06:46A ♀*♀
07:07A ☾△♀
☾% 14H04M
08:24A ♀△♂
10:50A ☾*☉
11:38A ☾♂♂
04:20P ☾♂♂
09:10P ☾→♂

7 01:21A ☉*♀
02:05A ☾♂♂
05:54P ♀♂♂
08:48P ♀♂♂
10:28P ♀*☉

8 01:00A ☾♂♀
02:52A ☾♂♂
03:27A ☾□♀
08:02A ♀*♀
11:08A ♀♂♂
11:27A ♂△♀
05:15P ☾△♀
☾% 10H28M
11:38P ♀♂♂

12 04:51A ♀♂♂
05:13A ♀♂♀
11:59A ♂♂♀
09:39P ♀♂♂

13 08:20A ☉♂♀
08:41A ☾♂♀
☾% 0H25M
09:06A ☾→♂
10:15A ☉♂♂
12:47P ♀△♂
01:28P ☾△♂
01:39P ♀→♂
08:59P ☾□♂
10:53P ☾*♂

14 01:07A ☾△♀
06:55A ♀♂♂
12:27P ☾♂♀
10:51P ☾△♀
11:12P ☾△♂

15 12:37A ♀△♂
01:40A ☾△☉
07:11A ☾△♀
☾% 3H32M
07:56A ☾♂♀
10:41A ☉△♂
10:43A ☾→♂
01:40P ♀△♀
06:17P ♀*♂

19 05:17A ☾*♀
06:18A ☾*♂
10:16A ♀*☉
04:21P ☾*☉
☾% 1H19M
05:21P ♂♂♂
05:40P ☾→♂

20 04:39A ☾*♀
08:20A ☾□♀
09:54A ☉→♂
11:04A ♀△♂
02:46P ☾♂♂
11:45P ☾□♀
☾% 24H15M

21 11:59P ☾→♂

22 04:59A ☾△♂
01:45P ♂□♀
03:31P ☾♂♂
05:35P ♂□♂
07:33P ♀□♂
08:52P ☾*♀
09:44P ☾♂♀

26 01:25A ♀□♀
03:34P ♀△☉
06:43P ☾→♂
08:37P ♀□♂

27 12:12A ☾*♂
10:52A ☾△♂
03:00P ♀♂♀
08:13P ☾*♀
08:50P ♀♂♀

28 01:39A ♀△♀
04:30A ☾□♂
04:33A ☾♂♀
05:34A ♂□♀
06:01A ☾♂♀
07:47A ♀♂♀
05:20P ☾*♀
08:08P ☾*♂
☾% 10H43M

29 05:52A ♀*♀
06:50A ☾→♂
04:39P ☾♂♂
05:47P ♀△♂
10:50P ☾□♂

THURSDAY	FRIDAY	SATURDAY
2  12¹⁵ 08:48A   11:41A   01:18P   01:31P   03:57P    11:45P  	3 04:37A    07:42A    10:37A    06:49P    08:04P     08:18P     14H57M 10:37P   	4 11:15A    04:31P   
9 03:43A   08:22A    09:48A    06:28P    06:59P   	10  20⁰⁰ 08:19A    09:07A    10:02A    10:19A    02:21P    02:33P    06:43P    06:58P     12H18M 08:47P    	11 07:16A    10:47A    11:43A    01:14P    04:53P   
16 12:34A    01:13A    03:45A    01:30P   	17  26⁵¹ 01:16A    01:56A    07:58A     5H22M 01:20P     04:36P    05:55P    09:13P     10:25P   	18 03:31A     03:36A     07:45A     04:07P     04:37P     06:13P     06:38P    
23 01:54A     02:58A     07:19A     08:07A     07:18P     09:08P     11H12M 09:53P    	24  04²¹ 08:20A     10:13A     12:24P     01:34P     04:41P   	25 04:12A     08:09A     09:13A     10:51A     01:34P     02:06P     28H38M 07:03P     11:17P    
30 01:07A     02:49A     09:54A    08:49P     09:39P    	31 03:57A     06:10A     09:24A    09:38A     10:09A      9H19M 07:27P   	1  12³⁹ 01:09A     11:03A     04:03P     08:41P     08:51P     11:11P    

DEC 04:52A ☾ ♈ ♎ 08°23' 05:21P ♀ ♈ ♎ 02°42'
 MON 05:23A ☽ ☾ ☽ 27°19' 11:36P ☽ ♈ ♎ 06°29'
30 ☽% 5H18M
 08:44A ☽ ♈ ♎ 27°25'
 10:41A ☽ → ♈
 03:52P ☽ ♈ ♎ 02°36'
 04:04P ☽ ♈ ♎ 02°42'

TUE 03:25A ☽ ♈ ♎ 08°23'
31 05:31A ☽ ♈ ♎ 09°26'
 12:54P ☽ ♈ ♎ 13°06'
 05:11P ☽ ♈ ♎ 28°20'
 07:15P ☽ ♈ ♎ 16°15'

JAN 02:04A ♀ ♈ ☽ 04°50' 11:00P ☽ → ♈
 WED 05:42A ☽ ♈ ♎ 21°26'
01 07:38A ☽ ♈ ♎ 22°24'
 07:58A ♀ ☽ ♎ 15°04'
 09:13P ☽ ♈ ♎ 29°07'
 ☽% 1H47M
 09:49P ♀ ☽ ☽ 15°46'

THU 08:48A ☽ ♈ ☽ 04°50'
02 11:41A ♀ ♈ ♎ 07°03'
 01:18P ☽ ♈ ♎ 07°04'
 01:31P ☽ ♈ ♎ 07°10'
 03:57P ☽ ♈ ♎ 08°23'
 11:45P ☽ ♈ ♎ 12°15'
 12°15'

FRI 04:37A ☽ → ♈ 10:37P ☽ ♈ ♎ 13°13'
03 07:42A ♀ ♈ ♎ 08°23'
 10:37A ☽ ♈ ♎ 17°39'
 06:49P ☽ ♈ ♎ 21°44'
 08:04P ☽ ♈ ♎ 13°06'
 08:18P ☽ ♈ ♎ 22°29'
 ☽% 14H57M

SAT 11:15A ☽ → ♈
04 04:31P ☽ ♈ ♎ 02°40'

SUN 02:20A ☽ ♈ ♎ 07°39'
05 03:46A ☽ ♈ ♎ 08°23'
 10:18A ☽ ♈ ♎ 11°44'
 11:10A ♀ ☽ ♎ 20°07'
 04:37P ☽ ♈ ♎ 15°00'
 07:15P ☽ ♈ ♎ 16°22'

MON 04:07A 𐌲𐌸𐌰 𐌺𐌰 20°59' 11:38A 𐌲𐌸𐌰 𐌺𐌰 24°56'
06 06:07A 𐌲𐌸𐌰 𐌺𐌰 22°02' 04:20P 𐌲𐌸𐌰 𐌺𐌰 27°25'
 06:46A 𐌺𐌰* 𐌺𐌰 13°06' 09:10P 𐌲 → II

 07:07A 𐌲𐌸𐌰 𐌺𐌰 22°34'
 𐌲𐌰 14H04M
 11:39P 08:24A 𐌺𐌰𐌰 𐌺𐌰 13°13'
 01II19 10:50A 𐌺𐌰* 𐌺𐌰 15°46'

TUE 01:21A 𐌺𐌰* 𐌺𐌰 16°23'
07 02:05A 𐌲 II 𐌰 𐌰 02°37'
 05:54P 𐌲 II 𐌰 𐌰 11°10'
 08:48P 𐌺𐌰𐌰 𐌺𐌰 23°03'
 10:28P 𐌺𐌰* 𐌺𐌰 15°46'

WED 01:00A 𐌲 II 𐌰 𐌰 15°04' 𐌲𐌰 10H28M
08 02:52A 𐌺𐌰𐌰 𐌲𐌰 17°28' 11:38P 𐌺𐌰𐌰 𐌲𐌰 17°28'
 03:27A 𐌲 II 𐌰 𐌰 16°25'
 08:02A 𐌺𐌰* 𐌺𐌰 16°25'
 11:08A 𐌺𐌰𐌰 𐌺𐌰 08°26'
 11:27A 𐌰𐌰 𐌺𐌰 03°33'
 05:15P 𐌲 II 𐌰 𐌰 24°06'

THU 03:43A 𐌲 → 𐌺
09 08:22A 𐌲𐌰* 𐌺𐌰 02°39'
 09:48A 𐌺𐌰𐌰 𐌺𐌰 24°56'
 06:28P 𐌲𐌰𐌰 𐌺𐌰 08°26'
 06:59P 𐌲𐌰𐌰 𐌺𐌰 08°44'

FRI 08:19A 𐌲𐌰𐌰 𐌺𐌰 16°28' 06:58P 𐌲𐌰𐌰 𐌺𐌰 22°43'
10 09:07A 𐌰𐌰 𐌺𐌰 04°50' 𐌲𐌰 12H18M
 10:02A 𐌲𐌰𐌰 𐌲𐌰 17°28' 08:47P 𐌺𐌰𐌰 𐌺𐌰 02°39'

 10:19A 𐌺𐌰𐌰 𐌺𐌰 19°49'
 02:21P 𐌲𐌰𐌰 𐌺𐌰 20°00'
 02:21P 02:33P 𐌲𐌰𐌰 𐌺𐌰 20°07'
 20:00 06:43P 𐌲𐌰𐌰 𐌺𐌰 22°34'

SAT 07:16A 𐌲 → 𐌺
11 10:47A 𐌺𐌰𐌰 𐌺𐌰 27°25'
 11:43A 𐌲𐌰𐌰 𐌺𐌰 02°39'
 01:14P 𐌲𐌰𐌰 𐌺𐌰 03°33'
 04:53P 𐌲𐌰𐌰 𐌺𐌰 05°44'

SUN 04:51A 𐌺𐌰𐌰 𐌺𐌰 22°44'
12 05:13A 𐌺𐌰𐌰 𐌺𐌰 22°46'
 11:59A 𐌺𐌰𐌰 𐌺𐌰 22°46'
 09:39P 𐌲𐌰𐌰 𐌺𐌰 23°03'

JANUARY 2020

MON 08:20A ☉ ʘ ʘ ʘ 22°48' 01:39P ♀ → ʘ
 13 08:41A ʘ ʘ ʘ ʘ 29°44' 08:59P ʘ ʘ ʘ ʘ 07°12'
 ʘ 09:06A ʘ → ʘ
 11:00P 10:15A ☉ ʘ ʘ ʘ 22°53'
 08 ʘ 25 12:47P ♀ ʘ ʘ ʘ 24°56'
 01:28P ʘ ʘ ʘ ʘ 02°39'

TUE 01:07A ʘ ʘ ʘ ʘ 09°42'
 14 06:55A ʘ ʘ ʘ ʘ 13°13'
 12:27P ʘ ʘ ʘ ʘ 16°34'
 10:51P ʘ ʘ ʘ ʘ 22°51'
 11:12P ʘ ʘ ʘ ʘ 23°04'

WED 12:37A ♀ ʘ ʘ ʘ 27°25' 01:40P ♀ ʘ ʘ ʘ 28°20'
 15 01:40A ʘ ʘ ʘ ʘ 24°33' 06:17P ♀ ʘ ʘ ʘ 02°39'
 07:11A ʘ ʘ ʘ ʘ 27°52'
 ʘ 3 ʘ 32M
 07:56A ʘ ʘ ʘ ʘ 28°20'
 10:41A ☉ ʘ ʘ ʘ 24°56'
 10:43A ʘ → ʘ

THU 12:34A ʘ ʘ ʘ ʘ 08°17'
 16 01:13A ʘ ʘ ʘ ʘ 08°41'
 03:45A ʘ ʘ ʘ ʘ 10°11'
 01:30P ♀ → ʘ

FRI 01:16A ʘ ʘ ʘ ʘ 22°55' 09:13P ☉ ʘ ʘ ʘ 27°25'
 17 01:56A ʘ ʘ ʘ ʘ 23°19' 10:25P ʘ ʘ ʘ ʘ 05°17'
 07:58A ʘ ʘ ʘ ʘ 26°51'
 ʘ 5 ʘ 22M
 01:20P ʘ → ʘ
 07:58A 04:36P ʘ ʘ ʘ ʘ 01°54'
 26 ʘ 51 05:55P ʘ ʘ ʘ ʘ 02°40'

SAT 03:31A ♀ ʘ ʘ ʘ ʘ 02°40'
 18 03:36A ʘ ʘ ʘ ʘ 08°17'
 07:45A ʘ ʘ ʘ ʘ 10°40'
 04:07P ♀ ʘ ʘ ʘ ʘ 03°33'
 04:37P ʘ ʘ ʘ ʘ 15°46'
 06:13P ʘ ʘ ʘ ʘ 16°41'
 06:38P ☉ ʘ ʘ ʘ 28°20'

SUN 05:17A ʘ ʘ ʘ ʘ 23°00'
 19 06:18A ʘ ʘ ʘ ʘ 23°34'
 10:16A ♀ ʘ ʘ ʘ ʘ 04°50'
 04:21P ʘ ʘ ʘ ʘ 29°15'
 ʘ 1 ʘ 19M
 05:21P ʘ ʘ ʘ ʘ 11°10'
 05:40P ʘ → ʘ

MON 04:39A ㉔ ㄱ ㄴ ㄷ 06°09'
20 08:20A ㉔ ㄱ ㄴ ㄷ 08°12'
 09:54A ㉔ → ㄴ
 11:04A ㄴ ㄱ ㄴ ㄷ 08°20'
 02:46P ㉔ ㄱ ㄴ ㄷ 11°46'
 09:28P 11:45P ㉔ ㄱ ㄴ ㄷ 16°45'
 15 ㄱ 29 ㉔ ㄱ 24H15M

TUE 11:59P ㉔ → ㄴ

21

WED 04:59A ㉔ ㄴ ㄷ ㄴ 02°42'
22 01:45P ㄱ ㄴ ㄷ ㄴ 13°06'
 03:31P ㉔ ㄴ ㄷ ㄴ 08°22'
 05:35P ㄱ ㄴ ㄷ ㄴ 13°13'
 07:33P ㄴ ㄱ ㄷ ㄴ 11°10'
 08:52P ㉔ ㄴ ㄱ ㄴ 11°14'
 09:44P ㉔ ㄴ ㄱ ㄴ 11°42'

THU 01:54A ㉔ ㄴ ㄷ ㄴ 02°42' 09:53P ㉔ ㄴ ㄱ ㄴ 03°33'
23 02:58A ㄴ ㄴ ㄷ ㄴ 11°10'
 07:19A ㉔ ㄴ ㄱ ㄴ 16°49'
 08:07A ㄴ ㄱ ㄴ ㄴ 11°48'
 07:18P ㉔ ㄴ ㄱ ㄴ 23°09'
 09:08P ㉔ ㄴ ㄱ ㄴ 24°07'
 ㉔ ㄱ 11H12M

FRI 08:20A ㉔ → ㄴ
24 10:13A ㄴ ㄱ ㄴ ㄴ 13°06'
 12:24P ㄴ ㄱ ㄴ ㄴ 13°13'
 01:34P ㉔ ㄴ ㄷ ㄴ 02°43'
 04:41P ㉔ ㄴ ㄱ ㄴ 04°21'
 04:41P
 04 ㄴ 21

SAT 04:12A ㉔ ㄴ ㄱ ㄴ 04°50' 07:03P ㄴ ㄴ ㄷ ㄴ 15°46'
25 08:09A ㄴ ㄴ ㄱ ㄴ 14°59' 11:17P ㉔ ㄴ ㄱ ㄴ 20°07'
 09:13A ㄴ ㄴ ㄷ ㄴ 15°04'
 10:51A ㄱ ㄴ ㄱ ㄴ 15°04'
 01:34P ㉔ ㄴ ㄱ ㄴ 15°08'
 02:06P ㉔ ㄴ ㄱ ㄴ 15°25'
 ㉔ ㄱ 28H38M

SUN 01:25A ㄴ ㄱ ㄷ ㄴ 15°04'
26 03:34P ㄴ ㄱ ㄷ ㄴ 15°46'
 06:43P ㉔ → ㄴ
 08:37P ㄴ ㄱ ㄷ ㄴ 16°01'

MON 12:12A 𐤓 𐤕 𐤕 𐤕 𐤕 02°45'
27 10:52A 𐤓 𐤕 𐤕 𐤕 𐤕 08°07'
 03:00P 𐤕 𐤕 𐤕 𐤕 𐤕 16°56'
 08:13P 𐤓 𐤕 𐤕 𐤕 𐤕 12°48'
 08:50P 𐤓 𐤕 𐤕 𐤕 𐤕 13°06'

TUE 01:39A 𐤕 𐤕 𐤕 𐤕 𐤕 17°28' 08:08P 𐤓 𐤕 𐤕 𐤕 𐤕 24°42'
28 04:30A 𐤓 𐤕 𐤕 𐤕 𐤕 16°56' 𐤓 𐤕 10H43M
 04:33A 𐤓 𐤕 𐤕 𐤕 𐤕 16°57'
 05:34A 𐤕 𐤕 𐤕 𐤕 𐤕 16°57'
 06:01A 𐤓 𐤕 𐤕 𐤕 𐤕 17°41'
 05:39P 07:47A 𐤕 𐤕 𐤕 𐤕 𐤕 20°07'
 23H28 05:20P 𐤓 𐤕 𐤕 𐤕 𐤕 23°18'

WED 05:52A 𐤕 𐤕 𐤕 𐤕 𐤕 13°06'
29 06:50A 𐤓 → 𐤕
 04:39P 𐤓 𐤕 𐤕 𐤕 𐤕 04°50'
 05:47P 𐤕 𐤕 𐤕 𐤕 𐤕 13°13'
 10:50P 𐤓 𐤕 𐤕 𐤕 𐤕 07°54'

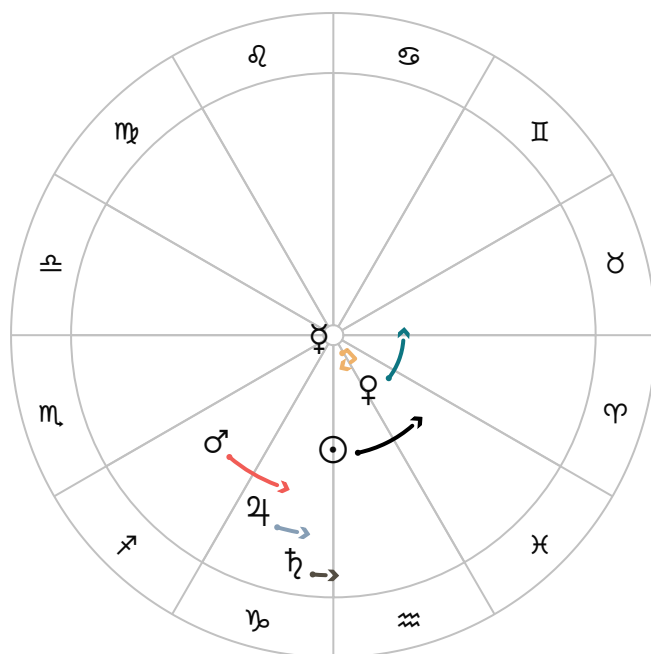
THU 01:07A 𐤕 𐤕 𐤕 𐤕 𐤕 23°03'
30 02:49A 𐤓 𐤕 𐤕 𐤕 𐤕 09°52'
 09:54A 𐤓 𐤕 𐤕 𐤕 𐤕 13°22'
 08:49P 𐤓 𐤕 𐤕 𐤕 𐤕 18°45'
 09:39P 𐤕 𐤕 𐤕 𐤕 𐤕 24°56'

FRI 03:57A 𐤕 𐤕 𐤕 𐤕 𐤕 24°56'
31 06:10A 𐤓 𐤕 𐤕 𐤕 𐤕 23°23'
 09:24A 𐤓 𐤕 𐤕 𐤕 𐤕 24°59'
 09:38A 𐤕 𐤕 𐤕 𐤕 𐤕 11°10'
 10:09A 𐤓 𐤕 𐤕 𐤕 𐤕 25°22'
 𐤓 𐤕 9H19M
 07:27P 𐤓 → 𐤕

FEB 01:09A 𐤓 𐤕 𐤕 𐤕 𐤕 02°50'
 SAT 11:03A 𐤓 𐤕 𐤕 𐤕 𐤕 07°48'
01 04:03P 𐤕 𐤕 𐤕 𐤕 𐤕 27°25'
 08:41P 𐤓 𐤕 𐤕 𐤕 𐤕 12°39'
 08:51P 𐤕 𐤕 𐤕 𐤕 𐤕 20°07'
 11:11P 𐤓 𐤕 𐤕 𐤕 𐤕 13°55'
 08:41P
 12H39

SUN 02:07A 𐤕 𐤕 𐤕 𐤕 𐤕 23°27'
02 03:41A 𐤕 𐤕 𐤕 𐤕 𐤕 28°12'
 05:29A 𐤓 𐤕 𐤕 𐤕 𐤕 17°07'
 05:53P 𐤓 𐤕 𐤕 𐤕 𐤕 23°28'
 07:31P 𐤓 𐤕 𐤕 𐤕 𐤕 24°19'
 08:44P 𐤓 𐤕 𐤕 𐤕 𐤕 24°56'
 09:24P 𐤓 𐤕 𐤕 𐤕 𐤕 25°17'

FEBRUARY 2020



MUNDANE TRANSITS

02 Feb	♀ ♈ * ♀ ♏	23°27'
03 Feb	♀ ♈ * ♀ ♏	25°22'
05 Feb	♀ ♈ * ♀ ♏	02°55'
08 Feb	♀ ♈ * ♀ ♏	07°46'
13 Feb	♀ ♈ * ♀ ♏	07°15'
20 Feb	♀ ♈ * ♀ ♏	17°45'
21 Feb	♂ ♈ * ♀ ♏	03°22'
22 Feb	☉ ♈ * ♀ ♏	03°24'
23 Feb	♀ ♈ * ♀ ♏	18°21'
24 Feb	☉ ♈ * ♀ ♏	05°55'
25 Feb	☉ ♈ * ♀ ♏	06°27'
25 Feb	♂ ♈ * ♀ ♏	06°25'
25 Feb	♀ ♈ * ♀ ♏	06°55'
26 Feb	♀ ♈ * ♀ ♏	06°43'
26 Feb	♀ ♈ * ♀ ♏	06°14'
28 Feb	♀ ♈ * ♀ ♏	24°13'
28 Feb	♀ ♈ * ♀ ♏	03°39'

INGRESSES

03 Feb	♀ → ♈
07 Feb	♀ → ♈
16 Feb	♂ → ♏
18 Feb	☉ → ♈

OUTER PLANET NATAL TRANSITS

10 Feb	♀ ♈ * ♀ ♏	15°46'
12 Feb	♀ ♈ * ♀ ♏	17°28'
19 Feb	♀ ♈ * ♀ ♏	17°28'
22 Feb	♀ ♈ * ♀ ♏	27°25'
26 Feb	♀ ♈ * ♀ ♏	03°33'

LUNATIONS

☉	Full Moon
	9 Feb 2:33AM
	♈ 20°00'
☾	New Moon
	23 Feb 10:32AM
	♈ 04°28'

ASPECTS (3° ORB)

-
♂ ♀
♂ ♈ * ♀ ♏ Δ ♏ _R
-

STATIONS & INNER PLANET SHADOWS

♀	♈	2 Feb 3:41AM
		♈ 28°12'
♀ SR		16 Feb 7:54PM
		♈ 12°53'

ASPECTS (3° ORB)

☉
♂ ♀ ☉ ♈ * ♀ ♏ Δ ♏



FEBRUARY 2020

☉ SUNDAY

☾ MONDAY

♂ TUESDAY

♀ WEDNESDAY

26 01:25A ♀ □ ㊦ 03:34P ♀ △ ㊦ 06:43P ☾ → ㊦ 08:37P ♀ □ ㊦	27 12:12A ☾ * ㊦ 10:52A ☾ △ ㊦ _R 03:00P ♀ ㊦ 08:13P ☾ * ㊦ 08:50P ☾ ㊦	28 01:39A ♀ △ ㊦ 04:30A ☾ □ ㊦ 04:33A ☾ ㊦ 05:34A ♂ □ ㊦ 06:01A ☾ ㊦ 07:47A ♀ ㊦ 05:20P ☾ * ㊦ 08:08P ☾ * ㊦ ☾% 10H43M	29 05:52A ㊦ * ㊦ 06:50A ☾ → ㊦ 04:39P ☾ ㊦ 05:47P ㊦ △ ㊦ 10:50P ☾ □ ㊦ _R
2 02:07A ♀ * ㊦ 03:41A ♀ ㊦ 05:29A ☾ * ㊦ 05:53P ☾ △ ㊦ 07:31P ☾ * ㊦ 08:44P ☾ ㊦ 09:24P ☾ △ ㊦	3 01:32A ☾ ㊦ 06:27A ☾ □ ㊦ ☾% 0H01M 06:29A ☾ → II 06:37A ♀ → ㊦ 08:09A ♀ * ㊦ 05:01P ♀ * ㊦	4 03:38A ☾ ㊦ 05:45A ☾ ㊦ 10:53A ☾ ㊦ 11:20A ☾ △ ㊦ 02:50P ☾ □ ㊦ 10:29P ☾ □ ㊦	5 12:07A ☾ ㊦ 04:42A ♀ * ㊦ 09:19A ☾ □ ㊦ ☾% 4H44M 10:34A ♀ * ㊦ 02:02P ☾ → ㊦ 07:16P ☾ * ㊦ 08:59P ☾ △ ㊦
9 02:33A ☾ ㊦ 05:34A ☾ ㊦ 07:29A ☾ ㊦ 11:08A ☾ △ ㊦ ☾% 7H31M 06:38P ☾ → ㊦ 11:31P ☾ △ ㊦	10 06:50A ☾ * ㊦ 09:50A ☾ ㊦ 03:47P ☾ ㊦ 03:58P ♀ △ ㊦ 04:36P ㊦ * ㊦ 07:54P ☾ △ ㊦ 10:29P ☾ ㊦	11 08:35A ☾ △ ㊦ 12:37P ☾ △ ㊦ 01:25P ☾ □ ㊦ ☾% 5H12M 03:56P ☾ ㊦ 06:23P ♀ ㊦ 06:37P ☾ → ㊦	12 03:06A ☾ ㊦ 03:06A ☾ ㊦ 06:32A ☾ □ ㊦ 07:52A ♀ □ ㊦ 02:12P ㊦ △ ㊦ 08:53P ☾ □ ㊦
16 06:33A ♂ → ㊦ 10:44A ☾ □ ㊦ 06:05P ☾ △ ㊦ 07:54P ♀ SR ㊦ 10:10P ☾ □ ㊦	17 05:22A ♀ * ㊦ 06:48A ☾ □ ㊦	18 04:03A ☾ * ㊦ ☾% 1H34M 05:36A ☾ → ㊦ 08:16A ☾ ㊦ 11:44A ☾ △ ㊦ 07:12P ☾ ㊦ 11:57P ☾ → ㊦	19 12:35A ㊦ ㊦ 04:56A ♀ * ㊦ 07:08A ☾ □ ㊦ 02:49P ☾ ㊦ 03:05P ☾ * ㊦
23 01:37A ☾ → ㊦ 07:30A ♂ □ ㊦ 08:28A ☾ * ㊦ 10:32A ☾ ㊦ 11:30A ☾ * ㊦ 11:59A ♀ □ ㊦ 03:10P ☾ △ ㊦ 07:39P ☾ ㊦	24 03:47A ☾ ㊦ 01:25P ☾ ㊦ 02:45P ☾ * ㊦ 09:05P ☾ * ㊦	25 01:33A ♀ * ㊦ 01:57A ☾ * ㊦ 09:11A ☾ * ㊦ ☾% 4H36M 09:39A ☾ △ ㊦ 01:47P ☾ → ㊦ 02:07P ♂ ㊦ 08:44P ♀ ㊦ 11:35P ☾ ㊦	26 12:58A ♀ * ㊦ 02:33A ☾ □ ㊦ 03:32A ☾ □ ㊦ 11:35A ㊦ □ ㊦ 11:46A ♀ △ ㊦

THURSDAY

FRIDAY

SATURDAY

30

01:07A ♀♂♂
02:49A ♂*⊙
09:54A □□♂
08:49P ♂△♂
09:39P ♀△♀

31

03:57A ♀□♀
06:10A ♂□♀
09:24A ♂□♀
09:38A ⊙△♂
10:09A ♂*♀
♂% 9H19M
07:27P ♂→♂

1



01:09A ♂♂♂
11:03A ♂*♂
04:03P ♀□♂
08:41P ♂□⊙
08:51P ♀*♀
11:11P ♂△♀

6

03:46A ♂♂♂
03:59A ♂♂♂
05:04A ♀♂♀
04:13P ♂♂♂
08:15P ♂△♀
08:35P ♂♂♂

7

07:02A ♂♂♀
10:43A ♂♂♀
♂% 7H02M
03:02P ♀→♀
05:44P ♂→♂
05:59P ♂△♀
10:43P ♂□♀
11:40P ♂♂♀

8

07:42P ♀△♂

13

09:20A ♂□♀
10:16A ♂△⊙
01:46P ♂□♀
04:40P ♂*♂
♂% 2H57M
07:37P ♂→♂
08:13P ♀□♂
08:22P ♂♂♀
11:43P ⊙□♀

14

12:53A ♂♂♂
07:46A ♂△♂
04:42P ♂△♀
10:20P ♂♂♂
11:51P ♂*♀

15



01:24A ♂△♀
12:20P ♂*♀
05:17P ♂□⊙
05:19P ♂*♀
♂% 5H47M
11:06P ♂→♂

20

03:06A ♂♂♀
09:18A ♂♂♀
♂% 5H24M
10:56A ♀*♀
02:41P ♂→♂
02:47P ♀*♀
09:13P ♂□♂

21

04:10A ♂△♂
08:31A ♀□♂
11:08P ♂*♀
♂% 26H29M

22

06:04A ♂♂♀
09:13A ⊙*♂
10:16A ♀△♂
05:25P ♀□♂

27



04:21A ♂□♀
12:05P ♂♂♀
02:46P ♂□♀
04:03P ♀△⊙
10:25P ♂□♀
♂% 4H05M

28

02:29A ♂→♂
09:49A ♂♂♀
10:51A ♂*♂
02:26P ♂*♂
05:08P ♀□♀
07:55P ♂△♂
10:12P ♀*♂
10:39P ♂*⊙

29

02:50P ♂*♀
05:41P ♂△♀

MON 01:32A 𐤓𐤕𐤔𐤕𐤕 27°25'
03 06:27A 𐤓𐤕𐤕𐤕𐤕 29°59'
 𐤓𐤕 0H01M
 06:29A 𐤓 → 𐤓
 06:37A 𐤕 → 𐤕
 08:09A 𐤕𐤕𐤕𐤕𐤕 24°56'
 05:01P 𐤕𐤕𐤕𐤕𐤕 25°22'

TUE 03:38A 𐤓𐤓𐤔𐤓𐤓 11°10'
04 05:45A 𐤕𐤕𐤕𐤕𐤕 15°04'
 10:53A 𐤓𐤓𐤔𐤓𐤓 15°04'
 11:20A 𐤓𐤓𐤕𐤕𐤕 15°18'
 02:50P 𐤓𐤓𐤕𐤕𐤕 17°12'
 10:29P 𐤕𐤕𐤕𐤕𐤕 15°46'

WED 12:07A 𐤓𐤓𐤔𐤓𐤔 22°16' 08:59P 𐤓𐤕𐤕𐤕𐤕 03°54'
05 04:42A 𐤕𐤕𐤕𐤕𐤕 02°55'
 09:19A 𐤓𐤓𐤕𐤕𐤕 27°21'
 𐤓𐤕 4H44M
 10:34A 𐤕𐤕𐤕𐤕𐤕 27°25'
 04:48P 02:02P 𐤓 → 𐤕
 01:33 07:16P 𐤓𐤕𐤕𐤕𐤕 02°56'

THU 03:46A 𐤔𐤕𐤕𐤕𐤕 23°03'
06 03:59A 𐤓𐤕𐤕𐤕𐤕 07°52'
 05:04A 𐤕𐤕𐤔𐤕𐤕 28°20'
 04:13P 𐤓𐤕𐤔𐤕𐤕 14°56'
 08:15P 𐤓𐤕𐤕𐤕𐤕 17°16'
 08:35P 𐤓𐤕𐤕𐤕𐤕 17°28'

FRI 07:02A 𐤓𐤕𐤔𐤕𐤕 23°37' 11:40P 𐤓𐤕𐤕𐤕𐤕 03°33'
07 10:43A 𐤓𐤕𐤔𐤕𐤕 25°48'
 𐤓𐤕 7H02M
 03:02P 𐤕 → 𐤕
 05:44P 𐤓 → 𐤕
 05:59P 𐤓𐤕𐤕𐤕𐤕 00°08'
 10:43P 𐤓𐤕𐤕𐤕𐤕 02°59'

SAT 07:42P 𐤕𐤕𐤕𐤕𐤕 07°46'
08

SUN 02:33A 𐤓𐤕𐤕𐤕𐤕 20°00'
09 05:34A 𐤕𐤕𐤕𐤕𐤕 20°07'
 07:29A 𐤓𐤕𐤕𐤕𐤕 23°03'
 11:08A 𐤓𐤕𐤕𐤕𐤕 25°19'
 𐤓𐤕 7H31M
 02:33A 06:38P 𐤓 → 𐤕
 20:00 11:31P 𐤓𐤕𐤕𐤕𐤕 03°02'

MON 06:50A ᐃᓄᓐᓴᓐᓴᓐ 07°37'
10 09:50A ᐃᓄᓐᓴᓐᓴᓐ 09°30'
 03:47P ᐃᓄᓐᓴᓐᓴᓐ 13°13'
 03:58P ᐃᓄᓐᓴᓐᓴᓐ 03°33'
 04:36P ᐃᓄᓐᓴᓐᓴᓐ 15°46'
 07:54P ᐃᓄᓐᓴᓐᓴᓐ 15°48'
 10:29P ᐃᓄᓐᓴᓐᓴᓐ 17°25'

TUE 08:35A ᐃᓄᓐᓴᓐᓴᓐ 23°44'
11 12:37P ᐃᓄᓐᓴᓐᓴᓐ 26°15'
 01:25P ᐃᓄᓐᓴᓐᓴᓐ 26°45'
 ᐃᓄᓐᓴᓐᓴᓐ 5H12M
 03:56P ᐃᓄᓐᓴᓐᓴᓐ 28°20'
 06:23P ᐃᓄᓐᓴᓐᓴᓐ 04°50'
 06:37P ᐃᓄᓐᓴᓐᓴᓐ

WED 03:06A ᐃᓄᓐᓴᓐᓴᓐ 05°16'
12 03:06A ᐃᓄᓐᓴᓐᓴᓐ 23°03'
 06:32A ᐃᓄᓐᓴᓐᓴᓐ 07°23'
 07:52A ᐃᓄᓐᓴᓐᓴᓐ 11°10'
 02:12P ᐃᓄᓐᓴᓐᓴᓐ 17°28'
 08:53P ᐃᓄᓐᓴᓐᓴᓐ 16°13'
 07:56A
 08:15

THU 09:20A ᐃᓄᓐᓴᓐᓴᓐ 23°48' 08:22P ᐃᓄᓐᓴᓐᓴᓐ 28°20'
13 10:16A ᐃᓄᓐᓴᓐᓴᓐ 24°22' 11:43P ᐃᓄᓐᓴᓐᓴᓐ 24°56'
 01:46P ᐃᓄᓐᓴᓐᓴᓐ 26°28'
 04:40P ᐃᓄᓐᓴᓐᓴᓐ 28°13'
 ᐃᓄᓐᓴᓐᓴᓐ 2H57M
 07:37P ᐃᓄᓐᓴᓐᓴᓐ
 08:13P ᐃᓄᓐᓴᓐᓴᓐ 07°15'

FRI 12:53A ᐃᓄᓐᓴᓐᓴᓐ 03°09'
14 07:46A ᐃᓄᓐᓴᓐᓴᓐ 07°14'
 04:42P ᐃᓄᓐᓴᓐᓴᓐ 12°29'
 10:20P ᐃᓄᓐᓴᓐᓴᓐ 15°46'
 11:51P ᐃᓄᓐᓴᓐᓴᓐ 16°39'

SAT 01:24A ᐃᓄᓐᓴᓐᓴᓐ 17°33'
15 12:20P ᐃᓄᓐᓴᓐᓴᓐ 23°52'
 05:17P ᐃᓄᓐᓴᓐᓴᓐ 26°41'
 05:19P ᐃᓄᓐᓴᓐᓴᓐ 26°42'
 ᐃᓄᓐᓴᓐᓴᓐ 5H47M
 05:17P 11:06P ᐃᓄᓐᓴᓐᓴᓐ
 26M41

SUN 06:33A ᐃᓄᓐᓴᓐᓴᓐ
16 10:44A ᐃᓄᓐᓴᓐᓴᓐ 27°25'
 06:05P ᐃᓄᓐᓴᓐᓴᓐ 10°38'
 07:54P ᐃᓄᓐᓴᓐᓴᓐ 12°53'
 10:10P ᐃᓄᓐᓴᓐᓴᓐ 12°53'

MON 05:22A ♀ ൬ * ༩ II 11°10'
 17 06:48A 𑄢 𑄢 𑄢 𑄢 17°38'

TUE 04:03A 𑄢 𑄢 * 𑄢 29°09'
 18 𑄢% 1H34M
 05:36A 𑄢 → ൬
 08:16A 𑄢 ൬ 𑄢 ൬ 01°25'
 11:44A 𑄢 ൬ 𑄢 𑄢 03°17'
 07:12P 𑄢 ൬ 𑄢 𑄢 07°15'
 11:57P 𑄢 → 𑄢

WED 12:35A 𑄢 ൬ 𑄢 𑄢 17°28'
 19 04:56A 𑄢 ൬ * 𑄢 𑄢 12°24'
 07:08A 𑄢 ൬ 𑄢 ൬ 13°33'
 02:49P 𑄢 ൬ 𑄢 ൬ 17°35'
 03:05P 𑄢 ൬ * 𑄢 𑄢 17°43'
 10:44A
 15൬27

THU 03:06A 𑄢 ൬ 𑄢 𑄢 24°00'
 20 09:18A 𑄢 ൬ 𑄢 𑄢 27°12'
 𑄢% 5H24M
 10:56A 𑄢 ൬ * 𑄢 𑄢 17°45'
 02:41P 𑄢 → 𑄢
 02:47P ♀ ൬ * 𑄢 II 15°04'
 09:13P 𑄢 𑄢 𑄢 𑄢 03°21'

FRI 04:10A 𑄢 ൬ 𑄢 𑄢 03°22'
 21 08:31A 𑄢 𑄢 𑄢 𑄢 II 11°10'
 11:08P 𑄢 𑄢 * ൬ ൬ 16°36'
 𑄢% 26H29M

SAT 06:04A 𑄢 𑄢 𑄢 𑄢 20°07'
 22 09:13A 𑄢 𑄢 * 𑄢 𑄢 03°24'
 10:16A 𑄢 ൬ 𑄢 𑄢 27°25'
 05:25P ♀ ൬ 𑄢 𑄢 𑄢 17°28'

SUN 01:37A 𑄢 → 𑄢 07:39P 𑄢 𑄢 𑄢 𑄢 09°02'
 23 07:30A 𑄢 ൬ 𑄢 𑄢 04°50'
 08:28A 𑄢 𑄢 * 𑄢 𑄢 03°26'
 10:32A 𑄢 𑄢 𑄢 𑄢 04°28'
 11:30A 𑄢 𑄢 * ൬ ൬ 04°57'
 10:32A 11:59A ♀ ൬ 𑄢 𑄢 ൬ 18°21'
 04൬28 03:10P 𑄢 𑄢 𑄢 𑄢 06°48'

MON 03:47A 𐤓𐤕𐤔𐤕 13°06'
24 01:25P 𐤓𐤕𐤔𐤕 17°54'
 02:45P 𐤓𐤕𐤔𐤕 18°34'
 09:05P 𐤓𐤕𐤔𐤕 05°55'

TUE 01:33A 𐤓𐤕𐤔𐤕 20°07' 08:44P 𐤓𐤕𐤔𐤕 06°55'
25 01:57A 𐤓𐤕𐤔𐤕 24°08' 11:35P 𐤓𐤕𐤔𐤕 04°50'
 09:11A 𐤓𐤕𐤔𐤕 27°43'
 𐤓𐤕 4H36M
 09:39A 𐤓𐤕𐤔𐤕 06°27'
 01:47P 𐤓𐤕𐤔𐤕
 02:07P 𐤓𐤕𐤔𐤕 06°25'

WED 12:58A 𐤓𐤕𐤔𐤕 06°43'
26 02:33A 𐤓𐤕𐤔𐤕 06°18'
 03:32A 𐤓𐤕𐤔𐤕 06°48'
 11:35A 𐤓𐤕𐤔𐤕 03°33'
 11:46A 𐤓𐤕𐤔𐤕 06°14'

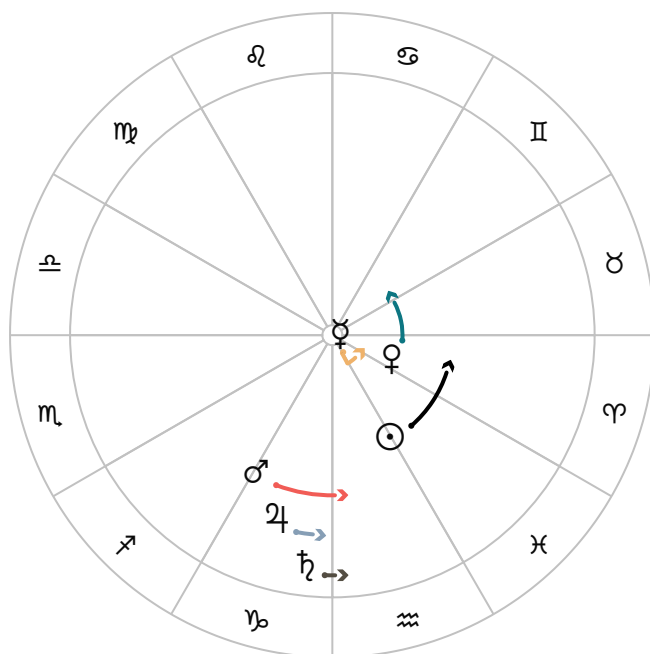
THU 04:21A 𐤓𐤕𐤔𐤕 19°03'
27 12:05P 𐤓𐤕𐤔𐤕 22°52'
 02:46P 𐤓𐤕𐤔𐤕 24°12'
 04:03P 𐤓𐤕𐤔𐤕 23°03'
 10:25P 𐤓𐤕𐤔𐤕 27°58'
 𐤓𐤕 4H05M
 01:37P 𐤓𐤕𐤔𐤕
 23°37'

FRI 02:29A 𐤓𐤕𐤔𐤕 10°00'
28 09:49A 𐤓𐤕𐤔𐤕 03°38'
 10:51A 𐤓𐤕𐤔𐤕 04°08'
 02:26P 𐤓𐤕𐤔𐤕 05°55'
 05:08P 𐤓𐤕𐤔𐤕 24°13'
 07:55P 𐤓𐤕𐤔𐤕 08°39'
 10:12P 𐤓𐤕𐤔𐤕 03°39'

SAT 02:50P 𐤓𐤕𐤔𐤕 18°06'
29 05:41P 𐤓𐤕𐤔𐤕 19°32'

MAR 02:25A 𐤓𐤕𐤔𐤕 11°10' 06:05P 𐤓𐤕𐤔𐤕 01°54'
 SUN 03:03A 𐤓𐤕𐤔𐤕 24°16'
01 04:23A 𐤓𐤕𐤔𐤕 24°56'
 09:17A 𐤓𐤕𐤔𐤕 27°25'
 10:52A 𐤓𐤕𐤔𐤕 28°13'
 𐤓𐤕 3H29M
 02:20P 𐤓𐤕𐤔𐤕

MARCH 2020



MUNDANE TRANSITS

03 Mar	♀ ♀ ☐ ♄ ♋ 28°25'
04 Mar	♀ ♀ * ☿ ♋ 29°44'
08 Mar	☉ ♀ ♂ ♄ ♋ 18°23'
08 Mar	♀ ♀ ♂ ♄ ♋ 04°01'
09 Mar	♀ ♀ * ♄ ♋ 05°16'
11 Mar	☉ ♀ * ♄ ♋ 21°23'
14 Mar	♂ ♀ * ♄ ♋ 18°37'
14 Mar	☉ ♀ * ♄ ♋ 24°33'
19 Mar	♄ ♀ * ♄ ♋ 04°32'
19 Mar	☉ ♀ * ♄ ♋ 29°50'
20 Mar	♂ ♀ ♂ ♄ ♋ 22°48'
21 Mar	♀ ♀ ♂ ♄ ♋ 04°13'
22 Mar	♀ ♀ * ♄ ♋ 04°40'
22 Mar	♀ ♀ * ♄ ♋ 18°56'
23 Mar	♂ ♀ ♂ ♄ ♋ 24°43'
23 Mar	☉ ♀ ☐ ♄ ♋ 03°47'
28 Mar	♀ ♀ ♂ ♄ ♋ 23°54'
28 Mar	♀ ♀ ♂ ♄ ♋ 24°48'
31 Mar	♂ ♀ ♂ ♄ ♋ 00°39'

LUNATIONS

○	Full Moon 9 Mar 1:47PM ♋ 19°37'
●	New Moon 24 Mar 5:28AM ♈ 04°12'

ASPECTS (3° ORB)

△ ♄ ♂ ♄ ♂ ☉
* ☿
☐ ♄ ☐ △ ☉
♂ ☉ △ ♄ ♄

INGRESSES

04 Mar	☿ → ♋
04 Mar	♀ → ♋
16 Mar	☿ → ♋
19 Mar	☉ → ♋
21 Mar	♄ → ♋
30 Mar	♂ → ♋

STATIONS & INNER PLANET SHADOWS

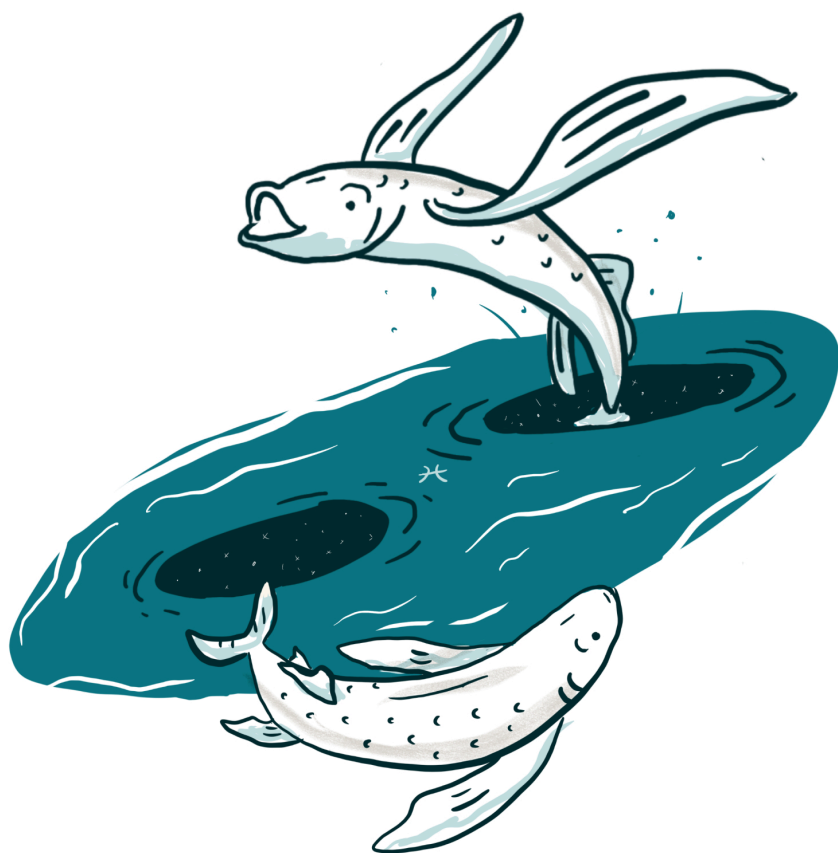
♀ SD	9 Mar 11:48PM ♋ 28°12'
♀ ☿	29 Mar 10:32PM ♋ 12°53'

ASPECTS (3° ORB)

-
☐ ♄

OUTER PLANET NATAL TRANSITS

02 Mar	♄ ♀ △ ♄ ♋ 28°20'
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MARCH 2020

☉ SUNDAY

1 02:25A ☉☐♂
03:03A ☽△♀
04:23A ☽♂♂
09:17A ☽♂♂
10:52A ☽△♂
☽% 3H29M
02:20P ☽→♂
06:05P ☽☐♀

☾ MONDAY

2 12:01P ☽♂♂
01:07P ♀△♀
02:57P ☽☐☉
07:28P ☽♂♂
12 II 42

♂ TUESDAY

3 12:45A ☉♂♀
01:24A ☽☐♀
03:21A ☉♂♂
11:44A ♀☐♂
09:19P ☽*♀
☽% 2H06M
11:25P ☽→☿
11:44P ☽△♀

♀ WEDNESDAY

4 06:07A ♀☿→♂
06:25A ☽*♂
09:58A ☽♂♂
04:24P ♀*♀
09:24P ☽♂♂
10:07P ♀→♂
11:40P ☉☐♂

8 02:00A ☉+1H
04:12A ☽♂♀
☽% 2H35M
05:32A ♀☐♀
06:47A ☽→♂
08:23A ☉♂♀
01:00P ☽△♀
01:10P ☽△♂
03:30P ☽*♂
03:37P ♀♂♂

9 03:44A ☽♂♂
06:47A ☽△♂
11:56A ☽♂♀
01:47P ☽♂☉
04:08P ☽△♂
07:42P ♀*♂
09:23P ☽△♀
11:48P ♀SD♂

10 03:26A ☽♂♀
04:10A ♂*☉
04:32A ☽△♂
☽% 1H31M
06:02A ☽→♂
02:05P ☽☐♂

11 08:06A ☽☐♂
08:27A ☉*♂
03:48P ☽☐♂
08:40P ☽☐♀

15 03:51P ☽☐♀

16 03:42A ♀→♂
05:34A ☽☐☉
☽% 6H51M
12:25P ☽→♂
12:48P ☽*♀
08:32P ☽△♂
08:59P ☽♂♂

17 05:42A ♀*♀
08:14A ♀△♂
09:41A ☉*♂
01:30P ☽△♀
11:36P ☽*♀

18 04:32A ☽♂♂
06:47A ☽♂♂
07:36A ☉♂♀
10:53A ☽♂♀
06:56P ☽*☉
08:48P ☽♂♂
☽% 0H28M
09:16P ☽→♂

22 09:18A ♀*♂
10:53A ☽♂♀
10:35P ☽*♀
10:38P ☽♂♀
11:08P ♀*♀

23 01:20A ♂♂♀
07:20A ☽*♂
09:00A ☽♂♂
10:18A ☽*♀
10:51A ☽*♂
☽% 10H07M
01:55P ☽△♀
07:19P ☉☐♂
08:58P ☽→♂
09:14P ☽*♂

24 03:40A ♀☐♀
04:25A ☽☐♂
05:28A ☽♂♂
06:46A ☽♂♂
09:02P ☽♂♂

25 08:43P ☽☐♂
11:02P ☽☐♀

29 02:21A ♀♂♂
04:31P ☽*☉
07:35P ☽♂♂
10:32P ♀♂♂
10:57P ☽☐♀

30 02:52A ♀♂♀
03:09A ☽♂♂
04:59A ♀♂♂
11:10A ☽☐♀
☽% 20H33M
03:43P ♂→♂

31 06:34A ☉*♂
07:43A ☽→☿
12:51P ☽♂♂
02:31P ♂♂♂
04:04P ♀☐♂
05:23P ☽*♂
05:41P ♀♂♂

1 05:08A ♀♂♂
06:21A ☽☐☉
01:51P ☽△♀
04:04P ☽♂♂
05:16P ♀♂♀
07:22P ☽△♀

𐤔 THURSDAY	♀ FRIDAY	𐤌 SATURDAY
5 02:49A 𐤔 𐤓 𐤓 06:49A 𐤔 𐤓 𐤔 08:14A 𐤔 𐤓 𐤔 11:55A 𐤔 𐤓 𐤔 04:36P 𐤓 𐤓 𐤓 06:50P 𐤔 𐤓 𐤔	6 02:11A 𐤔 𐤓 𐤌 𐤔% 2H17M 04:27A 𐤔 → 𐤓 06:45A 𐤓 * 𐤔 07:00A 𐤔 𐤓 𐤓 10:29A 𐤔 𐤓 𐤔 10:31A 𐤓 𐤓 𐤓 11:05A 𐤔 𐤓 𐤔	7 09:22A 𐤓 𐤓 𐤔 06:38P 𐤓 𐤓 𐤓
12 02:57A 𐤔 𐤓 𐤔 04:11A 𐤔 𐤓 𐤔 𐤔% 1H17M 05:28A 𐤔 → 𐤓 09:24A 𐤓 𐤓 𐤓 12:14P 𐤔 𐤓 𐤔 01:15P 𐤔 𐤓 𐤓 03:01P 𐤓 𐤓 𐤔 07:10P 𐤔 𐤓 𐤔	13 07:12A 𐤔 𐤓 𐤓 10:59A 𐤔 * 𐤓 11:52A 𐤔 𐤓 𐤔 05:13P 𐤔 * 𐤔 08:47P 𐤔 𐤓 𐤓 09:53P 𐤔 * 𐤔	14 05:35A 𐤔 𐤓 𐤔 06:06A 𐤔 * 𐤔 𐤔% 1H03M 06:31A 𐤓 * 𐤔 07:09A 𐤔 → 𐤔 12:46P 𐤓 * 𐤔 09:49P 𐤓 * 𐤔
19 06:03A 𐤔 𐤓 𐤔 05:43P 𐤓 * 𐤔 07:49P 𐤓 * 𐤔 07:55P 𐤔 𐤓 𐤓 11:49P 𐤓 → 𐤔	20 05:00A 𐤔 𐤓 𐤔 𐤔% 27H33M 07:34A 𐤓 𐤓 𐤔 12:52P 𐤔 𐤓 𐤔	21 08:33A 𐤔 → 𐤔 12:05P 𐤔 * 𐤔 04:38P 𐤔 𐤓 𐤔 05:04P 𐤔 𐤓 𐤓 05:50P 𐤔 * 𐤔 09:30P 𐤔 𐤓 𐤓 11:58P 𐤔 → 𐤔
26 03:16A 𐤔 𐤓 𐤓 𐤔% 6H21M 09:36A 𐤔 → 𐤔 10:15A 𐤔 𐤓 𐤔 03:54P 𐤔 * 𐤓 07:28P 𐤔 𐤓 𐤔 10:48P 𐤓 𐤓 𐤔	27 03:25A 𐤔 𐤓 𐤓 05:03A 𐤔 * 𐤔	28 12:01A 𐤔 * 𐤔 12:24A 𐤔 𐤓 𐤔 06:11A 𐤓 𐤓 𐤔 09:38A 𐤔 𐤓 𐤔 10:20A 𐤔 𐤓 𐤔 11:19A 𐤔 𐤓 𐤔 11:36A 𐤔 𐤓 𐤔 12:30P 𐤔 𐤓 𐤔 04:32P 𐤔 𐤓 𐤔 07:04P 𐤔 𐤓 𐤔 𐤔% 2H34M
2 04:48A 𐤔 𐤓 𐤔 05:20A 𐤔 𐤓 𐤔 11:53A 𐤔 𐤓 𐤔 12:49P 𐤔 * 𐤔 𐤔% 1H37M 02:26P 𐤔 → 𐤔 03:49P 𐤔 𐤓 𐤔 06:13P 𐤔 𐤓 𐤔 08:40P 𐤔 𐤓 𐤔 11:39P 𐤔 𐤓 𐤔	3 01:10P 𐤔 → 𐤔 03:28P 𐤔 𐤓 𐤔 𐤔% 25H50M 09:14P 𐤔 𐤓 𐤔	4 05:23A 𐤓 * 𐤔 05:51A 𐤔 𐤓 𐤓 01:09P 𐤔 𐤓 𐤔 05:18P 𐤔 → 𐤔 06:43P 𐤓 𐤓 𐤔 07:08P 𐤔 𐤓 𐤔 09:28P 𐤔 * 𐤓 10:45P 𐤔 𐤓 𐤔

OVERFLOW

28 09:38P 𐤔 → 𐤔

10:36P 𐤔 𐤓 𐤔

10:57P 𐤔 𐤓 𐤔

MON 12:01P ㉔ ㉔ ㉔ ㉔ 11°10'
02 01:07P ㉔ ㉔ ㉔ ㉔ 28°20'
 02:57P ㉔ ㉔ ㉔ ㉔ 12°42'
 07:28P ㉔ ㉔ ㉔ ㉔ 15°04'



02:57P
 12 ㉔ 42

TUE 12:45A ㉔ ㉔ ㉔ ㉔ 13°06' 11:44P ㉔ ㉔ ㉔ ㉔ 00°10'
03 01:24A ㉔ ㉔ ㉔ ㉔ 18°11'
 03:21A ㉔ ㉔ ㉔ ㉔ 13°13'
 11:44A ㉔ ㉔ ㉔ ㉔ 28°25'
 09:19P ㉔ ㉔ ㉔ ㉔ 28°51'
 ㉔% 2H06M
 11:25P ㉔ → ㉔

WED 06:07A ㉔ → ㉔
04 06:25A ㉔ ㉔ ㉔ ㉔ 03°49'
 09:58A ㉔ ㉔ ㉔ ㉔ 05°47'
 04:24P ㉔ ㉔ ㉔ ㉔ 29°44'
 09:24P ㉔ ㉔ ㉔ ㉔ 12°09'
 10:07P ㉔ → ㉔
 11:40P ㉔ ㉔ ㉔ ㉔ 15°04'

THU 02:49A ㉔ ㉔ ㉔ ㉔ 15°12'
05 06:49A ㉔ ㉔ ㉔ ㉔ 17°28'
 08:14A ㉔ ㉔ ㉔ ㉔ 18°16'
 11:55A ㉔ ㉔ ㉔ ㉔ 20°23'
 04:36P ㉔ ㉔ ㉔ ㉔ 15°46'
 06:50P ㉔ ㉔ ㉔ ㉔ 24°22'

FRI 02:11A ㉔ ㉔ ㉔ ㉔ 28°40' 11:05A ㉔ ㉔ ㉔ ㉔ 03°55'
06 ㉔% 2H17M
 04:27A ㉔ → ㉔
 06:45A ㉔ ㉔ ㉔ ㉔ 13°06'
 07:00A ㉔ ㉔ ㉔ ㉔ 01°29'
 06:47A 10:29A ㉔ ㉔ ㉔ ㉔ 03°33'
 01 ㉔ 22 10:31A ㉔ ㉔ ㉔ ㉔ 13°13'

SAT 09:22A ㉔ ㉔ ㉔ ㉔ 17°28'
07 06:38P ㉔ ㉔ ㉔ ㉔ 23°03'

SUN 02:00A ㉔ +1H 01:10P ㉔ ㉔ ㉔ ㉔ 04°00'
08 04:12A ㉔ ㉔ ㉔ ㉔ 28°23' 03:30P ㉔ ㉔ ㉔ ㉔ 05°28'
 ㉔% 2H35M 03:37P ㉔ ㉔ ㉔ ㉔ 04°01'
 05:32A ㉔ ㉔ ㉔ ㉔ 03°33'
 06:47A ㉔ → ㉔
 08:23A ㉔ ㉔ ㉔ ㉔ 18°23'
 01:00P ㉔ ㉔ ㉔ ㉔ 03°53'

MON 03:44A 𐌆𐌆𐌆𐌆 13°13' 11:48P 𐌆𐌆𐌆 28°12'

09 06:47A 𐌆𐌆𐌆𐌆 15°09'

11:56A 𐌆𐌆𐌆𐌆 18°26'

01:47P 𐌆𐌆𐌆𐌆 19°37'

04:08P 𐌆𐌆𐌆𐌆 21°06'

07:42P 𐌆𐌆𐌆𐌆 05°16'

19𐌆𐌆37 09:23P 𐌆𐌆𐌆𐌆 24°28'

TUE 03:26A 𐌆𐌆𐌆𐌆 28°20'

10 04:10A 𐌆𐌆𐌆𐌆 15°46'

04:32A 𐌆𐌆𐌆𐌆 29°02'

𐌆𐌆 1H31M

06:02A 𐌆𐌆𐌆𐌆

02:05P 𐌆𐌆𐌆𐌆 05°08'

WED 08:06A 𐌆𐌆𐌆𐌆 16°35'

11 08:27A 𐌆𐌆𐌆𐌆 21°23'

03:48P 𐌆𐌆𐌆𐌆 21°26'

08:40P 𐌆𐌆𐌆𐌆 24°30'

THU 02:57A 𐌆𐌆𐌆𐌆 28°26' 03:01P 𐌆𐌆𐌆𐌆 17°28'

12 04:11A 𐌆𐌆𐌆𐌆 29°12' 07:10P 𐌆𐌆𐌆𐌆 08°27'

𐌆𐌆 1H17M

05:28A 𐌆𐌆𐌆𐌆

09:24A 𐌆𐌆𐌆𐌆 04°50'

06:05P 12:14P 𐌆𐌆𐌆𐌆 04°11'

07𐌆𐌆47 01:15P 𐌆𐌆𐌆𐌆 04°49'

FRI 07:12A 𐌆𐌆𐌆𐌆 15°46'

13 10:59A 𐌆𐌆𐌆𐌆 18°03'

11:52A 𐌆𐌆𐌆𐌆 18°35'

05:13P 𐌆𐌆𐌆𐌆 21°47'

08:47P 𐌆𐌆𐌆𐌆 23°54'

09:53P 𐌆𐌆𐌆𐌆 24°33'

SAT 05:35A 𐌆𐌆𐌆𐌆 29°05'

14 06:06A 𐌆𐌆𐌆𐌆 29°23'

𐌆𐌆 1H03M

06:31A 𐌆𐌆𐌆𐌆 18°37'

07:09A 𐌆𐌆𐌆𐌆

12:46P 𐌆𐌆𐌆𐌆 24°33'

09:49P 𐌆𐌆𐌆𐌆 24°56'

SUN 03:51P 𐌆𐌆𐌆𐌆 18°40'

15

MON 03:42A 𐤔 → 𐤕
16 05:34A 𐤓 𐤔 𐤕 𐤕 26°15'
 𐤓 𐤔 6H51M
 12:25P 𐤓 → 𐤕
 12:48P 𐤓 𐤕 * 𐤔 𐤕 00°12'
 05:34A 08:32P 𐤓 𐤕 Δ 𐤕 𐤕 04°23'
 26 𐤔 15 08:59P 𐤓 𐤕 𐤔 𐤕 04°38'

TUE 05:42A 𐤔 𐤕 * 𐤔 𐤕 13°06'
17 08:14A 𐤔 𐤕 Δ 𐤕 𐤕 13°13'
 09:41A 𐤕 𐤕 * 𐤕 𐤕 27°25'
 01:30P 𐤓 𐤕 Δ 𐤔 𐤕 13°26'
 11:36P 𐤓 𐤕 * 𐤕 𐤕 18°45'

WED 04:32A 𐤓 𐤕 𐤔 𐤕 21°20' 09:16P 𐤓 → 𐤕
18 06:47A 𐤓 𐤕 𐤔 𐤕 22°30'
 07:36A 𐤕 𐤕 𐤔 𐤕 28°20'
 10:53A 𐤓 𐤕 𐤔 𐤕 24°38'
 06:56P 𐤓 𐤕 * 𐤕 𐤕 28°48'
 08:48P 𐤓 𐤕 𐤔 𐤕 29°45'
 𐤓 𐤔 0H28M

THU 06:03A 𐤓 𐤕 𐤕 𐤕 04°30'
19 05:43P 𐤕 𐤕 * 𐤕 𐤕 04°32'
 07:49P 𐤕 𐤕 * 𐤔 𐤕 29°50'
 07:55P 𐤔 𐤕 𐤔 𐤕 15°46'
 11:49P 𐤕 → 𐤕

FRI 05:00A 𐤓 𐤕 𐤕 𐤕 16°09'
20 𐤓 𐤔 27H33M
 07:34A 𐤔 𐤕 𐤔 𐤕 22°48'
 12:52P 𐤓 𐤕 𐤔 𐤕 20°07'
 02:57A
 15 𐤕 07

SAT 08:33A 𐤓 → 𐤕
21 12:05P 𐤔 𐤕 * 𐤓 𐤕 17°28'
 04:38P 𐤓 𐤕 𐤔 𐤕 04°02'
 05:04P 𐤓 𐤕 Δ 𐤕 𐤕 04°15'
 05:50P 𐤓 𐤕 * 𐤕 𐤕 04°38'
 09:30P 𐤔 𐤕 Δ 𐤕 𐤕 04°13'
 11:58P 𐤔 → 𐤕

SUN 09:18A 𐤔 𐤕 * 𐤕 𐤕 04°40'
22 10:53A 𐤓 𐤕 𐤔 𐤕 13°06'
 10:35P 𐤓 𐤕 * 𐤔 𐤕 18°55'
 10:38P 𐤓 𐤕 𐤔 𐤕 18°56'
 11:08P 𐤔 𐤕 * 𐤕 𐤕 18°56'

MON 01:20A 𐌸𐌹𐌰 𐌸𐌹𐌰 24°43' 07:19P 𐌸𐌹𐌰 𐌸𐌹𐌰 03°47'
23 07:20A 𐌸𐌹𐌰 𐌸𐌹𐌰 23°15' 08:58P 𐌸𐌹𐌰
 09:00A 𐌸𐌹𐌰 𐌸𐌹𐌰 24°56' 09:14P 𐌸𐌹𐌰 𐌸𐌹𐌰 00°08'
 10:18A 𐌸𐌹𐌰 𐌸𐌹𐌰 24°43'
 10:51A 𐌸𐌹𐌰 𐌸𐌹𐌰 24°59'
 𐌸𐌹𐌰 10H07M
 01:55P 𐌸𐌹𐌰 𐌸𐌹𐌰 03°33'

TUE 03:40A 𐌸𐌹𐌰 𐌸𐌹𐌰 20°07'
24 04:25A 𐌸𐌹𐌰 𐌸𐌹𐌰 03°41'
 05:28A 𐌸𐌹𐌰 𐌸𐌹𐌰 04°12'
 06:46A 𐌸𐌹𐌰 𐌸𐌹𐌰 04°50'
 09:02P 𐌸𐌹𐌰 𐌸𐌹𐌰 04°50'

05:28A
 04°12'

WED 08:43P 𐌸𐌹𐌰 𐌸𐌹𐌰 23°36'
25 11:02P 𐌸𐌹𐌰 𐌸𐌹𐌰 24°45'

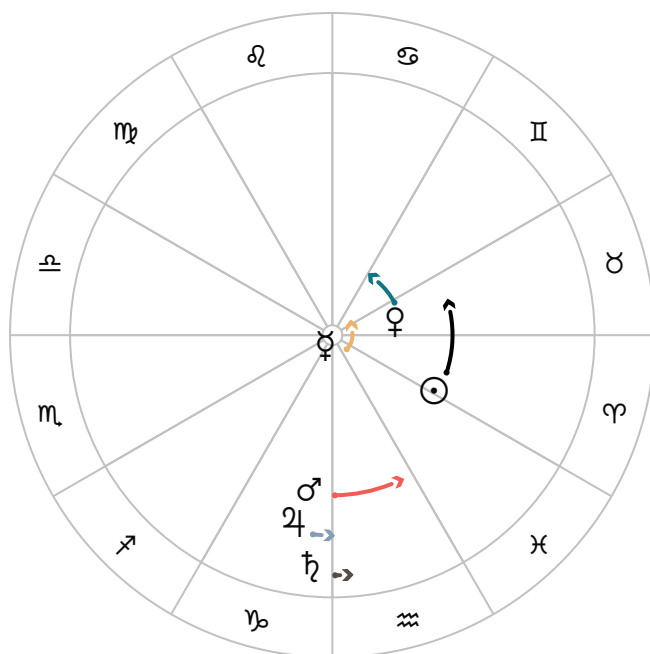
THU 03:16A 𐌸𐌹𐌰 𐌸𐌹𐌰 26°51'
26 𐌸𐌹𐌰 6H21M
 09:36A 𐌸𐌹𐌰
 10:15A 𐌸𐌹𐌰 𐌸𐌹𐌰 00°19'
 03:54P 𐌸𐌹𐌰 𐌸𐌹𐌰 03°07'
 07:28P 𐌸𐌹𐌰 𐌸𐌹𐌰 04°53'
 10:48P 𐌸𐌹𐌰 𐌸𐌹𐌰 27°25'

FRI 03:25A 𐌸𐌹𐌰 𐌸𐌹𐌰 23°03'
27 05:03A 𐌸𐌹𐌰 𐌸𐌹𐌰 09°39'

SAT 12:01A 𐌸𐌹𐌰 𐌸𐌹𐌰 19°07' 12:30P 𐌸𐌹𐌰 𐌸𐌹𐌰 11°10'
28 12:24A 𐌸𐌹𐌰 𐌸𐌹𐌰 23°54' 04:32P 𐌸𐌹𐌰 𐌸𐌹𐌰 27°25'
 06:11A 𐌸𐌹𐌰 𐌸𐌹𐌰 28°20' 07:04P 𐌸𐌹𐌰 𐌸𐌹𐌰 28°42'
 09:38A 𐌸𐌹𐌰 𐌸𐌹𐌰 23°57' 𐌸𐌹𐌰 2H34M
 10:20A 𐌸𐌹𐌰 𐌸𐌹𐌰 24°18' 09:38P 𐌸𐌹𐌰
 11:19A 𐌸𐌹𐌰 𐌸𐌹𐌰 24°47' 10:36P 𐌸𐌹𐌰 𐌸𐌹𐌰 00°29'
 08:18A 11:36A 𐌸𐌹𐌰 𐌸𐌹𐌰 24°56' 10:57P 𐌸𐌹𐌰 𐌸𐌹𐌰 24°48'
 23°16'

SUN 02:21A 𐌸𐌹𐌰 𐌸𐌹𐌰 24°56'
29 04:31P 𐌸𐌹𐌰 𐌸𐌹𐌰 09°36'
 07:35P 𐌸𐌹𐌰 𐌸𐌹𐌰 11°10'
 10:32P 𐌸𐌹𐌰 𐌸𐌹𐌰 12°53'
 10:57P 𐌸𐌹𐌰 𐌸𐌹𐌰 12°54'

APRIL 2020



MUNDANE TRANSITS

03 Apr	♂ ♀ ♂ ♀ ♀ ♀ 19°22'
04 Apr	♀ ♀ ♀ ♀ ♀ ♀ 00°53'
04 Apr	♂ ♀ ♂ ♀ ♀ ♀ 24°53'
07 Apr	♂ ♀ ♂ ♀ ♀ ♀ 05°32'
07 Apr	♂ ♀ ♂ ♀ ♀ ♀ 24°54'
07 Apr	♂ ♀ ♂ ♀ ♀ ♀ 25°13'
11 Apr	♂ ♀ ♂ ♀ ♀ ♀ 01°16'
12 Apr	♂ ♀ ♂ ♀ ♀ ♀ 01°37'
14 Apr	♂ ♀ ♂ ♀ ♀ ♀ 24°57'
15 Apr	♂ ♀ ♂ ♀ ♀ ♀ 25°56'
18 Apr	♂ ♀ ♂ ♀ ♀ ♀ 11°47'
18 Apr	♂ ♀ ♂ ♀ ♀ ♀ 13°26'
20 Apr	♂ ♀ ♂ ♀ ♀ ♀ 01°04'
21 Apr	♂ ♀ ♂ ♀ ♀ ♀ 01°38'
25 Apr	♂ ♀ ♂ ♀ ♀ ♀ 24°59'
26 Apr	♂ ♀ ♂ ♀ ♀ ♀ 26°42'
26 Apr	♂ ♀ ♂ ♀ ♀ ♀ 06°35'
27 Apr	♂ ♀ ♂ ♀ ♀ ♀ 00°13'
28 Apr	♂ ♀ ♂ ♀ ♀ ♀ 01°49'
30 Apr	♂ ♀ ♂ ♀ ♀ ♀ 06°52'

LUNATIONS

☉	Full Moon 7 Apr 10:35PM ♌ 18°43'
☾	New Moon 22 Apr 10:25PM ♈ 03°24'

ASPECTS (3° ORB)

-
☉ ♀ ♀ ♀ ♀ ♀
☉ ♀ ♂ ♀ ♀ ♀
☉ ♀ ♀ ♀ ♀ ♀

INGRESSES

03 Apr	♀ → ♀
11 Apr	♂ → ♀
19 Apr	♂ → ♀
27 Apr	♂ → ♀

STATIONS & INNER PLANET SHADOWS

♀ ♀	9 Apr 4:52PM ♌ 05°20'
♂ SR	25 Apr 2:54PM ♌ 24°59'

ASPECTS (3° ORB)

☉ ♀ ♂ ♀ ♀ ♀
♂ ♀ ♀ ♀ ♀ ♀

OUTER PLANET NATAL TRANSITS

05 Apr	♂ ♀ ♀ ♀ ♀ ♀ 24°56'
11 Apr	♂ ♀ ♀ ♀ ♀ ♀ 24°56'



APRIL 2020

☉ SUNDAY

29
02:21A ♀♂♂
04:31P ♀*☉
07:35P ♀♂♂
10:32P ♀☿♂
10:57P ♀☿♂

☾ MONDAY

30
02:52A ♀♂♂
03:09A ♀♂♂
04:59A ♀♂♂
11:10A ♀☿♂
☾% 20H33M
03:43P ♂→☿

♂ TUESDAY

31
06:34A ☉*♂
07:43A ♀→☿
12:51P ♀♂♂
02:31P ♂♂♂
04:04P ♀☿♂
05:23P ♀*♂
05:41P ♀♂♂

♀ WEDNESDAY

1
05:08A ♀♂♂
06:21A ♀☿♂
01:51P ♀♂♂
04:04P ♀♂♂
05:16P ♀♂♂
07:22P ♀♂♂

5
02:05A ♀♂♂
09:57A ♀♂♂
02:42P ♀♂♂

6
12:37A ♀♂♂
05:48A ♀♂♂
09:14A ♀♂♂
09:29A ♀♂♂
☾% 7H47M
02:39P ♀♂♂
03:06P ♂*☉
04:04P ☉☿♂
05:16P ♀→♂
06:52P ♀♂♂
08:47P ♀☿♂

7
01:20A ♀♂♂
02:23P ♀*♂
02:50P ♂☿♂
05:27P ♀*♂
05:53P ♀*♂
10:20P ♀*♂
10:35P ♀♂♂

8
08:17A ♀☿♂
08:49A ♀☿♂
☾% 7H28M
04:16P ♀→♂
06:03P ♀☿♂
07:18P ♀♂♂

12
01:18A ♀☿♂
01:53A ♀☿♂
07:46A ♀♂♂
☾% 12H19M
08:34A ☉♂♂
08:05P ♀→♂
10:59P ♀♂♂

13
01:59A ♀☿♂
05:50A ♀♂♂
06:36A ♀♂♂

14
12:31A ♀♂♂
07:06A ☉☿♂
08:10A ♀*♂
06:01P ♀♂♂
06:56P ♀☿♂
07:47P ♀♂♂
☾% 7H50M

15
03:37A ♀→☿
06:20A ♀♂♂
06:58A ☉☿♂
03:08P ♀☿♂
05:39P ♂♂♂
06:40P ♀*♂
11:28P ♀♂♂

19
06:31A ♀♂♂
10:45A ☉→♂
04:50P ♀*♂
07:31P ♀*♂
☾% 7H29M
09:35P ♀*♂
11:55P ♀☿♂

20
03:00A ♀→♂
03:49A ♀☿♂
05:17A ♀☿♂
06:15A ♀*♂
12:49P ♀♂♂
01:03P ☉*♂

21
03:00A ☉☿♂
05:02A ♀☿♂
07:17A ♀*♂
08:21A ♂♂♂
09:34A ♀*♂
04:05P ♀♂♂

22
05:31A ♀☿♂
08:31A ♀☿♂
☾% 7H04M
08:49A ♂☿♂
03:01P ♀*♂
03:35P ♀→♂
04:55P ♀*♂
06:59P ♀☿♂
10:25P ♀♂♂

26
12:31A ♀☿♂
01:13A ♀♂♂
05:00A ☉♂♂
08:47A ♀♂♂
12:38P ♀♂♂
03:54P ♀♂♂
06:31P ♀☿♂

27
01:00P ♀*♂
☾% 0H28M
01:27P ♀→☿
01:54P ♀♂♂
03:53P ♀→♂
06:38P ♀*♂

28
02:08A ♀*♂
05:38A ♀*♂
01:27P ♀☿♂
03:43P ♂♂♂
10:14P ♀♂♂

29
03:12A ♀♂♂
09:38A ♀☿♂
12:01P ♀♂♂
03:29P ♀♂♂
☾% 5H37M
09:06P ♀→♂

24 THURSDAY	♀ FRIDAY	♂ SATURDAY
2 04:48A ♂♂ 24 05:20A ♂♂ ♀ 11:53A ♀△ 24 12:49P ♂* ♀ ☾% 1H37M 02:26P ♂→ 24 03:49P ♂♂ ♀ 06:13P ♂♂ ♂ 08:40P ♂♂ ♀ 11:39P ♂□ 24	3 01:10P ♀→ II 03:28P ♂△ 24 ☾% 25H50M 09:14P ♀♂ ♀	4 05:23A ♂* 24 05:51A ♂♂ ♂ 01:09P ♀△ ♀ 05:18P ♂→ 24 06:43P ♂♂ ♀ 07:08P ♂□ ♀ 09:28P ♂* 24 10:45P 24♂ ♀
9 01:09A ♂♂ 24 02:40A ♂□ ♂ 02:48A ♀* 24 08:51A ♂* ♀ 09:12A ♀* 24 04:52P ♀♂ II 05:23P ♂♂ ♂ 11:18P ♀♂ ♀ 11:32P ♂△ ♀	10 08:14A ♂* ♀ 09:07A ♂* 24 03:35P ♂△ ♀ ☾% 1H00M 04:35P ♂→ ♀ 06:36P ♂* ♀	11 12:48A ♀→ ♀ 03:24A ♀△ ♀ 03:27A ♂♂ ♀ 06:03A ♂* ♂ 07:57P ♀* ♀
16 01:41A ♂♂ ♂ 06:50P ♂♂ ♀	17 05:07A ♀♂ ♂ 10:34A ♂* 24 ☾% 3H55M 02:29P ♂→ ♀ 05:19P ♀* ♂ 05:29P ♂△ 24	18 01:36A ♀* ♀ 02:46A ♂* ♀ 02:57P ♂□ ♀ 04:50P ♂♂ ♀ 11:55P ♀* ♂
23 01:15A ♀♂ 24 02:21A ♂□ ♀ 04:28A ♂♂ ♀	24 01:30A ♂□ ♂ 03:48A ♀△ 24 07:38A ♂* ♀ 05:20P ♂♂ ♀ 05:27P ♂△ ♀ 08:42P ♂△ 24 ☾% 6H38M 10:15P ♂♂ ♀	25 03:19A ♂→ II 03:35A ♀□ ♀ 06:47A ♂△ ♀ 02:54P ♀SR 24
30 12:27A ♂♂ ♀ 03:30A ♂♂ ♀ 06:46A ♂□ ♀ 09:20A ♂□ ♀ 04:38P ♂□ 24 11:40P ♀♂ ♀	1 07:15A ♂* ♀ 12:04P ♂♂ ♂ ☾% 13H31M 01:44P ♂♂ ♂	2 01:35A ♂→ 24 02:00A ♂* 24 01:18P ♂△ ♀ 07:38P ♂△ ♀ 09:42P ♂♂ ♂ 10:07P ♂* ♀ 11:39P ♂△ 24 11:44P ♂♂ ♀

OVERFLOW
6 09:56P ♂△ ♀

MAR 02:52A 𐤆𐤁𐤍𐤏𐤕 13°06'
MON 03:09A 𐤇𐤁𐤍𐤏𐤕 15°04'
04:59A 𐤆𐤁𐤍𐤏𐤕 13°13'
30 11:10A 𐤇𐤁𐤍𐤏𐤕 19°13'
𐤇𐤁𐤍 20H33M
03:43P 𐤏𐤕𐤕𐤕

TUE 06:34A 𐤇𐤁𐤍𐤏𐤕 11°10'
31 07:43A 𐤇𐤕𐤕𐤕
12:51P 𐤇𐤕𐤕𐤕 02°43'
02:31P 𐤏𐤕𐤕𐤕 00°39'
04:04P 𐤆𐤁𐤍𐤏𐤕 15°04'
05:23P 𐤇𐤕𐤕𐤕 05°09'
05:41P 𐤆𐤁𐤍𐤏𐤕 27°25'

APR 05:08A 𐤆𐤁𐤍𐤏𐤕 15°46'
WED 06:21A 𐤇𐤕𐤕𐤕 12°09'
01:51P 𐤇𐤕𐤕𐤕 16°15'
04:04P 𐤇𐤕𐤕𐤕 17°28'
𐤇𐤕𐤕𐤕 𐤆𐤁𐤍𐤏𐤕 28°20'
07:22P 𐤇𐤕𐤕𐤕 19°18'

06:21A
12𐤇09

THU 04:48A 𐤇𐤕𐤕𐤕 24°33' 06:13P 𐤇𐤕𐤕𐤕 02°09'
05:20A 𐤇𐤕𐤕𐤕 24°51' 08:40P 𐤇𐤕𐤕𐤕 03°33'
11:53A 𐤆𐤁𐤍𐤏𐤕 17°28' 11:39P 𐤇𐤕𐤕𐤕 05°16'
12:49P 𐤇𐤕𐤕𐤕 29°04'
𐤇𐤕𐤕𐤕 1H37M
02:26P 𐤇𐤕𐤕𐤕
03:49P 𐤇𐤕𐤕𐤕 00°47'

FRI 01:10P 𐤆𐤕𐤕𐤕
03:28P 𐤇𐤕𐤕𐤕 14°30'
03 𐤇𐤕𐤕𐤕 25H50M
09:14P 𐤆𐤁𐤍𐤏𐤕 19°22'

SAT 05:23A 𐤇𐤁𐤍𐤏𐤕 15°04' 10:45P 𐤆𐤁𐤍𐤏𐤕 24°53'
05:51A 𐤇𐤕𐤕𐤕 23°03'
01:09P 𐤆𐤕𐤕𐤕 00°53'
05:18P 𐤇𐤕𐤕𐤕
06:43P 𐤏𐤕𐤕𐤕 03°33'
07:08P 𐤇𐤕𐤕𐤕 01°07'
06:17P 09:28P 𐤇𐤕𐤕𐤕 02°33'
00𐤇36

SUN 02:05A 𐤇𐤕𐤕𐤕 05°23'
09:57A 𐤆𐤁𐤍𐤏𐤕 24°56'
05 02:42P 𐤇𐤕𐤕𐤕 13°13'

MON 12:37A 𐤎𐤍𐤔 𐤓 𐤕 19°27' 04:04P 𐤇𐤍𐤏𐤓 𐤎 17°28'
06 05:48A 𐤎𐤍𐤔 𐤓 𐤕 22°43' 05:16P 𐤎 → 𐤎
 09:14A 𐤎𐤍𐤔 𐤎 𐤕 24°54' 06:52P 𐤎 𐤎 𐤕 𐤎 01°01'
 09:29A 𐤎𐤍𐤔 𐤎 𐤕 25°03' 08:47P 𐤎 𐤎 𐤏𐤎 𐤎 02°14'
 𐤎% 7H47M 09:56P 𐤎 𐤎 𐤎 𐤕 𐤎 02°58'
 02:39P 𐤎𐤍𐤔 𐤓 𐤕 28°20'
 03:06P 𐤓 𐤎 * 𐤇𐤍 04°50'

TUE 01:20A 𐤎 𐤎 𐤎 𐤓 𐤎 05°08'
07 02:23P 𐤕 𐤕 * 𐤕𐤕 𐤕 03°33'
 02:50P 𐤓 𐤎 𐤏𐤎 𐤕 05°32'
 𐤇𐤍 05:27P 𐤕 𐤕 * 𐤕 𐤕 24°54'
 05:53P 𐤕 𐤕 * 𐤕 𐤕 24°56'
 10:35P 10:20P 𐤕 𐤕 * 𐤕 𐤕 25°13'
 18:43 10:35P 𐤎 𐤎 𐤓 𐤇𐤍 18°43'

WED 08:17A 𐤎 𐤎 𐤏𐤎 𐤕 24°55'
08 08:49A 𐤎 𐤎 𐤏𐤎 𐤕 25°15'
 𐤎% 7H28M
 04:16P 𐤎 → 𐤍
 06:03P 𐤎 𐤍 𐤏𐤎 𐤕 01°07'
 07:18P 𐤎 𐤍 𐤎 𐤏𐤎 𐤕 01°55'

THU 01:09A 𐤎 𐤍 𐤓 𐤕 𐤕 05°36' 11:18P 𐤕 𐤕 𐤓 𐤕 𐤕 28°20'
09 02:40A 𐤎 𐤍 𐤏𐤎 𐤕 06°34' 11:32P 𐤎 𐤍 𐤎 𐤕 𐤕 19°35'
 02:48A 𐤕 𐤕 * 𐤇𐤍 04°50'
 08:51A 𐤇𐤍 * 𐤕 𐤕 20°07'
 09:12A 𐤕 𐤕 * 𐤕 𐤕 27°25'
 04:52P 𐤕 𐤕 𐤕 05°20'
 05:23P 𐤎 𐤍 𐤓 𐤇𐤍 15°46'

FRI 08:14A 𐤎 𐤍 * 𐤕 𐤕 24°56'
10 09:07A 𐤎 𐤍 * 𐤕 𐤕 25°28'
 03:35P 𐤎 𐤍 𐤎 𐤕 𐤕 29°23'
 𐤎% 1H00M
 04:35P 𐤎 → 𐤕
 06:36P 𐤎 𐤕 * 𐤕 𐤕 01°13'

SAT 12:48A 𐤕 → 𐤕
11 03:24A 𐤕 𐤕 𐤕 𐤕 24°56'
 03:27A 𐤎 𐤕 𐤓 𐤕 𐤕 06°31'
 𐤇𐤍 06:03A 𐤎 𐤕 * 𐤓 𐤕 08°03'
 07:57P 𐤕 𐤕 * 𐤕 𐤕 01°16'
 04:05A
 06:53

SUN 01:18A 𐤕 𐤕 𐤏𐤎 𐤕 01°37'
12 01:53A 𐤎 𐤕 𐤏𐤎 𐤕 19°39'
 07:46A 𐤎 𐤕 𐤎 𐤇𐤍 23°01'
 𐤎% 12H19M
 08:34A 𐤇𐤍 𐤎 𐤕 𐤕 23°03'
 08:05P 𐤎 → 𐤕
 10:59P 𐤎 𐤕 𐤓 𐤕 𐤕 01°37'

MON 01:59A 𐄂 𐄂 𐄂 𐄂 03°17'
13 05:50A 𐄂 𐄂 𐄂 𐄂 03°33'
06:36A 𐄂 𐄂 𐄂 𐄂 05°51'

TUE 12:31A 𐄂 𐄂 𐄂 𐄂 04°50'
14 07:06A 𐄂 𐄂 𐄂 𐄂 24°57'
08:10A 𐄂 𐄂 𐄂 𐄂 19°43'
 06:01P 𐄂 𐄂 𐄂 𐄂 24°57'
06:56P 𐄂 𐄂 𐄂 𐄂 25°26'
07:47P 𐄂 𐄂 𐄂 𐄂 25°53'
06:56P 25 𐄂 26 𐄂 7H50M

WED 03:37A 𐄂 → 𐄂
15 06:20A 𐄂 𐄂 𐄂 𐄂 01°25'
06:58A 𐄂 𐄂 𐄂 𐄂 25°56'
03:08P 𐄂 𐄂 𐄂 𐄂 05°59'
05:39P 𐄂 𐄂 𐄂 𐄂 11°10'
06:40P 𐄂 𐄂 𐄂 𐄂 07°48'
11:28P 𐄂 𐄂 𐄂 𐄂 10°16'

THU 01:41A 𐄂 𐄂 𐄂 𐄂 11°24'
16 06:50P 𐄂 𐄂 𐄂 𐄂 20°07'

FRI 05:07A 𐄂 𐄂 𐄂 𐄂 11°10'
17 10:34A 𐄂 𐄂 𐄂 𐄂 28°02'
𐄂 𐄂 3H55M
02:29P 𐄂 → 𐄂
05:19P 𐄂 𐄂 𐄂 𐄂 11°10'
05:29P 𐄂 𐄂 𐄂 𐄂 01°29'

SAT 01:36A 𐄂 𐄂 𐄂 𐄂 11°47'
18 02:46A 𐄂 𐄂 𐄂 𐄂 06°07'
02:57P 𐄂 𐄂 𐄂 𐄂 12°10'
 04:50P 𐄂 𐄂 𐄂 𐄂 13°06'
11:55P 𐄂 𐄂 𐄂 𐄂 13°26'
07:23P 14 𐄂 22 𐄂

SUN 06:31A 𐄂 𐄂 𐄂 𐄂 19°53'
19 10:45A 𐄂 → 𐄂
04:50P 𐄂 𐄂 𐄂 𐄂 24°59'
07:31P 𐄂 𐄂 𐄂 𐄂 26°18'
𐄂 𐄂 7H29M
09:35P 𐄂 𐄂 𐄂 𐄂 15°04'
11:55P 𐄂 𐄂 𐄂 𐄂 13°06'

MON 03:00A 𐌲 → 𐌶
20 03:49A 𐌹 𐌹 𐌰 𐌰 𐌰 𐌰 13°13'
 05:17A 𐌲 𐌶 𐌰 𐌰 𐌰 𐌰 01°07'
 06:15A 𐌲 𐌶 * 𐌰 𐌰 01°36'
 12:49P 𐌲 𐌶 𐌰 𐌰 𐌶 𐌶 04°50'
 01:03P 𐌰 𐌰 * 𐌰 𐌰 01°04'

TUE 03:00A 𐌰 𐌰 𐌰 𐌰 𐌰 01°38'
21 05:02A 𐌹 𐌶 𐌰 𐌰 𐌰 𐌰 17°28'
 07:17A 𐌲 𐌶 * 𐌹 𐌹 13°58'
 08:21A 𐌰 𐌰 𐌰 𐌰 𐌰 𐌰 15°04'
 09:34A 𐌲 𐌶 * 𐌰 𐌰 15°06'
 04:05P 𐌲 𐌶 𐌰 𐌹 𐌶 18°20'

WED 05:31A 𐌲 𐌶 𐌰 𐌹 𐌰 24°59' 06:59P 𐌲 𐌰 𐌰 𐌰 𐌰 01°41'
22 08:31A 𐌲 𐌶 𐌰 𐌰 𐌰 26°29' 10:25P 𐌲 𐌰 𐌰 𐌰 𐌰 03°24'
 𐌲 𐌰 7H04M
 08:49A 𐌰 𐌰 𐌰 𐌰 𐌰 𐌰 15°46'
 03:01P 𐌹 𐌶 * 𐌹 𐌰 20°07'
 10:25P 03:35P 𐌲 → 𐌰
 03:02A 04:55P 𐌲 𐌰 * 𐌰 𐌰 00°39'

THU 01:15A 𐌹 𐌹 𐌰 𐌰 𐌰 𐌰 15°04'
23 02:21A 𐌰 𐌰 𐌰 𐌰 𐌰 𐌰 03°33'
 04:28A 𐌲 𐌰 𐌰 𐌰 𐌰 06°25'

FRI 01:30A 𐌲 𐌰 𐌰 𐌰 𐌰 16°57' 10:15P 𐌲 𐌰 𐌰 𐌰 𐌰 27°25'
24 03:48A 𐌹 𐌶 𐌰 𐌰 𐌰 𐌰 23°03'
 07:38A 𐌲 𐌰 * 𐌰 𐌰 20°02'
 05:20P 𐌲 𐌰 𐌰 𐌰 𐌰 24°56'
 05:27P 𐌲 𐌰 𐌰 𐌰 𐌰 24°59'
 08:42P 𐌲 𐌰 𐌰 𐌰 𐌰 26°38'
 𐌲 𐌰 6H38M

SAT 03:19A 𐌲 → 𐌹
25 03:35A 𐌹 𐌶 𐌰 𐌰 𐌰 𐌰 24°59'
 06:47A 𐌲 𐌹 𐌰 𐌰 𐌰 01°45'
 02:54P 𐌹 𐌰 𐌰 𐌰 24°59'

SUN 12:31A 𐌹 𐌶 𐌰 𐌰 𐌰 𐌰 26°42'
26 01:13A 𐌲 𐌹 𐌰 𐌰 𐌰 𐌰 11°10'
 05:00A 𐌰 𐌰 𐌰 𐌰 𐌰 06°35'
 08:47A 𐌲 𐌹 𐌰 𐌰 𐌰 𐌰 15°04'
 12:38P 𐌲 𐌹 𐌰 𐌰 𐌰 17°03'
 10:46P 03:54P 𐌲 𐌹 𐌰 𐌰 𐌰 18°45'
 22:18 06:31P 𐌲 𐌹 𐌰 𐌰 𐌰 20°06'

MON 01:00P ཏྲུག་ཀྱི་ལྷ་མོ་ 29°45'

27

ཏྲུག་ 0H28M

01:27P ཏྲུག་ → ཏྲུག་

01:54P ཏྲུག་ ཏྲུག་ ཏྲུག་ 00°13'

03:53P ཏྲུག་ → ཏྲུག་

06:38P ཏྲུག་ ཏྲུག་ ཏྲུག་ 00°13'

TUE 02:08A ཏྲུག་ ཏྲུག་ ཏྲུག་ 06°42'

28

05:38A ཏྲུག་ ཏྲུག་ ཏྲུག་ 08°33'

01:27P ཏྲུག་ ཏྲུག་ ཏྲུག་ 01°49'

03:43P ཏྲུག་ ཏྲུག་ ཏྲུག་ 20°07'

10:14P ཏྲུག་ ཏྲུག་ ཏྲུག་ 17°28'

WED 03:12A ཏྲུག་ ཏྲུག་ ཏྲུག་ 20°10'

29

09:38A ཏྲུག་ ཏྲུག་ ཏྲུག་ 03°33'

12:01P ཏྲུག་ ཏྲུག་ ཏྲུག་ 24°59'

03:29P ཏྲུག་ ཏྲུག་ ཏྲུག་ 26°53'

ཏྲུག་ 5H37M

09:06P ཏྲུག་ → ཏྲུག་

THU 12:27A ཏྲུག་ ཏྲུག་ ཏྲུག་ 01°51'

30

03:30A ཏྲུག་ ཏྲུག་ ཏྲུག་ 03°33'

06:46A ཏྲུག་ ཏྲུག་ ཏྲུག་ 05°23'



09:20A ཏྲུག་ ཏྲུག་ ཏྲུག་ 06°49'

04:38P ཏྲུག་ ཏྲུག་ ཏྲུག་ 10°57'

04:38P 11:40P ཏྲུག་ ཏྲུག་ ཏྲུག་ 06°52'

10°57'

MAY 07:15A ཏྲུག་ ཏྲུག་ ཏྲུག་ 19°18'

FRI

12:04P ཏྲུག་ ཏྲུག་ ཏྲུག་ 22°05'

01

ཏྲུག་ 13H31M

01:44P ཏྲུག་ ཏྲུག་ ཏྲུག་ 23°03'

SAT 01:35A ཏྲུག་ → ཏྲུག་

02

02:00A ཏྲུག་ ཏྲུག་ ཏྲུག་ 00°14'

01:18P ཏྲུག་ ཏྲུག་ ཏྲུག་ 06°57'

07:38P ཏྲུག་ ཏྲུག་ ཏྲུག་ 10°44'

09:42P ཏྲུག་ ཏྲུག་ ཏྲུག་ 23°03'

10:07P ཏྲུག་ ཏྲུག་ ཏྲུག་ 13°06'

11:39P ཏྲུག་ ཏྲུག་ ཏྲུག་ 13°10'

11:44P ཏྲུག་ ཏྲུག་ ཏྲུག་ 13°13'

SUN 12:48A ཏྲུག་ ཏྲུག་ ཏྲུག་ 13°13'

03

11:05A ཏྲུག་ ཏྲུག་ ཏྲུག་ 20°07'

11:22A ཏྲུག་ ཏྲུག་ ཏྲུག་ 20°17'

11:35A ཏྲུག་ ཏྲུག་ ཏྲུག་ 20°07'

07:00P ཏྲུག་ ཏྲུག་ ཏྲུག་ 24°58'

10:06P ཏྲུག་ ཏྲུག་ ཏྲུག་ 13°06'

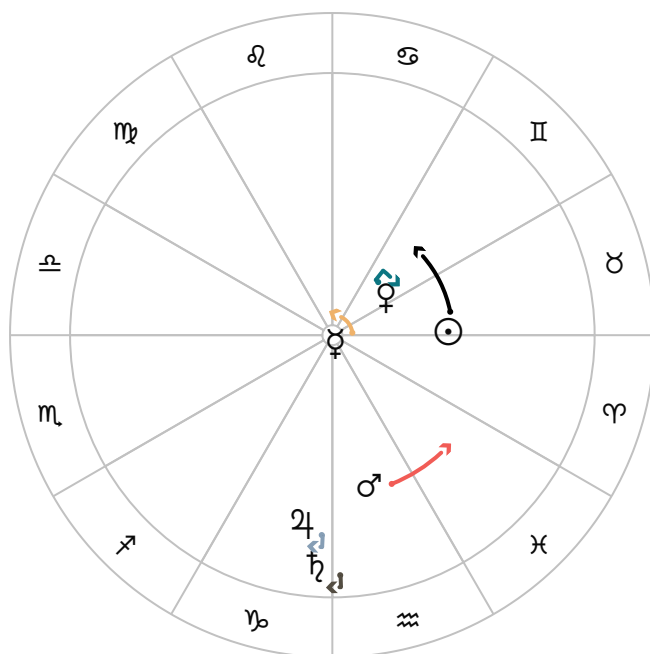
10:24P ཏྲུག་ ཏྲུག་ ཏྲུག་ 27°04'

ཏྲུག་ 4H45M

11:19P ཏྲུག་ ཏྲུག་ ཏྲུག་ 13°13'

11:52P ཏྲུག་ ཏྲུག་ ཏྲུག་ 20°18'

MAY 2020



MUNDANE TRANSITS

03 May	♀ II □ ♀ ♀ 20°18'
04 May	♂ ♂ ♂ ☉ ♂ 14°52'
07 May	♂ ♂ * ♀ ♀ 20°22'
09 May	♂ ♂ Δ ♀ ♀ 24°56'
10 May	♂ ♂ Δ ♀ ♀ 27°12'
10 May	☉ ♂ * ♀ ♀ 20°27'
11 May	♂ ♂ □ ♂ ♀ 28°43'
12 May	♂ ♀ Δ ♀ ♀ 29°41'
12 May	♂ II Δ ♀ ♀ 01°57'
15 May	☉ ♂ Δ ♀ ♀ 24°54'
17 May	☉ ♂ Δ ♀ ♀ 27°13'
20 May	♀ II □ ♀ ♀ 20°39'
22 May	♂ II ♂ ♀ II 20°11'
22 May	☉ II Δ ♀ ♀ 01°51'
22 May	♂ II □ ♀ ♀ 20°41'
25 May	♂ ♀ * ♀ ♀ 08°12'
28 May	♂ II ♂ ♀ II 29°13'

INGRESSES

05 May	♂ → II
11 May	♂ → II
13 May	♂ → ♀
20 May	☉ → II
28 May	♂ → ♀

OUTER PLANET NATAL TRANSITS

10 May	♂ ♀ Δ ♀ ♀ 24°56'
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LUNATIONS

○	Full Moon 7 May 6:45AM ♌ 17°20'
●	New Moon 22 May 1:38PM II 02°04'

ASPECTS (3° ORB)

-
Δ ♀ □ ♀ ♂ ☉
Δ ♀ ♂ ☉
* ☉ * ♀

STATIONS & INNER PLANET SHADOWS

♂ SR	11 May 12:09AM ♌ 01°57'
♀ SR	13 May 2:45AM II 21°50'
♂ SR	14 May 10:32AM ♌ 27°14'

ASPECTS (3° ORB)

□ ☉
* ☉ ♂ ♀
□ ♀
Δ ♀ * ☉
Δ ☉ ♂ ♀ ♂ ☉
Δ ♀ Δ ♀ Δ ♀



MAY

MAY 2020

☉ SUNDAY

☾ MONDAY

♂ TUESDAY

♀ WEDNESDAY

26

12:31A ♀ □ 24
01:13A ♀ ♂ ♂
05:00A ☉ ♂ 𐄂
08:47A ♀ ♂ 24
12:38P ♀ ♂ ♀
03:54P ♀ △ ♂
06:31P ♀ □ 𐄂

22 II 18

27

01:00P ♀ * ♀
𐄂% 0H28M
01:27P ♀ → 𐄂
01:54P ♀ ♂ 𐄂
03:53P ♀ → 𐄂
06:38P ♀ * 𐄂

28

02:08A ♀ * 𐄂
05:38A ♀ * ☉
01:27P ♀ □ 𐄂
03:43P ♂ ♂ ♀
10:14P ♀ ♂ 𐄂

29

03:12A ♀ △ 𐄂
09:38A ♀ □ 𐄂
12:01P ♀ ♂ 𐄂
03:29P ♀ ♂ 24
𐄂% 5H37M
09:06P ♀ → 𐄂

3

12:48A ☉ △ 𐄂
11:05A ♀ □ ♀
11:22A ♀ ♂ 𐄂
11:35A ♀ △ ♀
07:00P ♀ ♂ 𐄂
10:06P ♀ * ♀
10:24P ♀ △ 24
𐄂% 4H45M
11:19P ♀ △ 𐄂
11:52P ♀ □ 𐄂

4

12:27A ♀ ♂ 𐄂
03:09A ♀ → 𐄂
03:18A ♀ □ 𐄂
06:15A ♀ △ 𐄂
05:41P ♀ ♂ ☉

29 III 14

5

01:48A 𐄂 → II
03:45A ♀ ♂ ☉
12:23P ♀ △ ♀
03:14P ♂ △ 𐄂
04:09P ☉ ♂ ☉
07:04P ♀ □ 𐄂
07:13P ♀ △ ♂
10:30P ♀ □ 24
𐄂% 4H35M
10:35P ♀ * 𐄂

6

02:53A ♀ △ 𐄂
03:04A ♀ → 𐄂
06:09A ♀ □ 𐄂
02:31P ♀ ♂ 𐄂

10

02:10A ♀ * ♂
𐄂% 3H29M
04:09A ☉ □ ♀
05:01A ♀ ♂ 𐄂
05:38A ♀ → 𐄂
06:18A ♀ △ 𐄂
10:35A ♀ △ 24
12:16P ☉ * 𐄂
12:57P ♀ ♂ 𐄂
06:38P ♀ △ 𐄂
11:09P ♀ △ 𐄂

05 IV 34

11

12:09A 𐄂 SR 𐄂
03:33A ♀ □ ♂
05:57P ♀ → II
06:04P ♀ * 𐄂
08:23P ♀ △ ☉

12

02:13A ♀ ♂ 𐄂
06:29A ♀ ♂ 24
𐄂% 5H10M
11:38A ♀ → 𐄂
01:22P ♂ △ 𐄂
03:06P ♀ △ 𐄂
03:17P ♀ ♂ 𐄂
04:13P ♀ △ 𐄂

13

12:17A ♂ → 𐄂
01:51A ♀ □ 𐄂
02:45A ♀ SR II
05:01A ♀ □ ☉
10:44A ♀ * 𐄂

17

03:12A ♀ * ☉
03:59A ♀ * 24
𐄂% 5H37M
05:46A ♀ ♂ ♂
08:48A ♀ □ 𐄂
09:35A ♀ → 𐄂
12:39P ☉ △ 24
01:29P ♀ * 𐄂
05:38P ☉ ♂ 𐄂
07:24P ♀ ♂ ☉

18

06:04A ♀ □ ♀
07:27A ♀ □ 𐄂
01:16P ♀ * ♀
04:17P ☉ △ 𐄂

13 V 10

19

04:17A ♀ * ♀
07:16A ♀ ♂ 24
11:50A ♀ □ 𐄂
04:32P ♀ □ 24
𐄂% 5H38M
08:58P ♀ * 𐄂
10:10P ♀ → 𐄂

20

01:57A ♀ □ 𐄂
08:09A ♀ * ♂
09:49A ☉ → II
02:06P ♀ ♂ 𐄂
07:02P ♀ □ 𐄂

24

01:33A ♀ □ 𐄂
02:42A ♀ * 𐄂
07:09A ♀ ♂ ♀
𐄂% 11H60M

31

01:46A ♀ △ 𐄂
05:16A ♀ △ 24
𐄂% 5H22M
07:50A ♀ ♂ 𐄂

25

02:48A ♂ * 𐄂
10:33A ♀ * 𐄂
10:48A ☉ * ☉
10:57A ♀ △ ♂

26

03:41A ♀ ♂ 𐄂
09:42A ♀ △ 𐄂
05:03P ♀ ♂ 𐄂
09:06P ♀ ♂ 24
𐄂% 5H27M

20 VI 45

27

02:33A ♀ → 𐄂
05:42A ♀ ♂ 𐄂
08:58A ♀ ♂ 𐄂
09:28A ♀ □ 𐄂
03:02P ♀ * ☉
05:33P ♀ □ 𐄂

THURSDAY

FRIDAY

SATURDAY

30



10 57

12:27A 12:04P 06:46A 09:20A 04:38P 11:40P

1

07:15A 12:04P 01:44P

2

01:35A 02:00A 01:18P 07:38P 09:42P 10:07P 11:39P 11:44P

7



17 20

03:55A 04:15A 06:41A 06:45A 10:18A 11:39A 12:30P 07:03P 09:32P 10:38P

8

03:15A 06:26A 12:21P

9

06:03A 09:13A 09:17A 01:13P 03:13P

14



24 13

01:41A 02:02A 05:19A 10:02A 10:32A 08:50P 09:24P

15

12:05A 02:49A 03:47A 12:41P 12:57P 11:32P

16

02:34P 04:35P 11:14P

21

03:18P 11:28P 11:41P

22



02 04

03:44A 04:01A 04:33A 04:41A 08:02A 09:05A 09:35A 11:42A 01:12P 01:38P

23

07:16A 02:45P 10:12P 11:14P

28

12:35A 09:30A 02:09P 07:35P

29



09 11

06:21A 07:40A 09:32A 01:05P 10:14P 11:29P

30

03:34A 06:22A 11:18A 07:13P

OVERFLOW

22

10:43P

24

05:34P 07:08P

31

09:20A 10:37A 01:19P 05:15P

MAY

MON 12:27A 𐤓𐤌𐤔 𐤔 𐤓𐤌 28°20'
04 03:09A 𐤓 → 𐤔
 03:18A 𐤓 𐤔 𐤓𐤌𐤔 00°05'
 06:15A 𐤓 𐤔 𐤓𐤌 01°55'
 05:41P 𐤔 𐤔 𐤔 𐤓 14°52'

01:55A
 29𐤌14

TUE 01:48A 𐤌𐤔 → 𐤓 10:30P 𐤓 𐤔 𐤓 𐤓 27°07'
05 03:45A 𐤔 𐤔 𐤓 𐤓𐤌 15°46' 𐤓𐤔 4H35M
 12:23P 𐤓 𐤔 𐤓 𐤓 20°45' 10:35P 𐤔 𐤔 * 𐤓𐤔 17°28'
 03:14P 𐤔 𐤔 𐤓 𐤓 𐤓 24°56'
 04:09P 𐤓 𐤔 𐤓 𐤓𐤌 15°46'
 07:04P 𐤓 𐤔 𐤓 𐤓 24°58'
 07:13P 𐤓 𐤔 𐤓 𐤓 25°03'

WED 02:53A 𐤓 𐤔 𐤓 𐤓 29°53'
06 03:04A 𐤓 → 𐤌
 06:09A 𐤓 𐤓 𐤓 𐤓 01°56'
 02:31P 𐤓 𐤓 𐤓 𐤓 07°11'

THU 03:55A 𐤔 𐤔 𐤓 𐤓 20°07' 07:03P 𐤓 𐤓 * 𐤓 𐤓 24°57'
07 04:15A 𐤓 𐤓 𐤓 𐤓 15°46' 09:32P 𐤓 𐤓 𐤓 𐤓 26°29'
 06:41A 𐤔 𐤔 * 𐤓 𐤓 20°22' 10:38P 𐤓 𐤓 * 𐤓 𐤓 27°10'
 06:45A 𐤓 𐤓 𐤓 𐤓 17°20' 𐤓𐤔 4H37M
 10:18A 𐤓 𐤔 * 𐤓𐤔 17°28'
 11:39A 𐤓 𐤓 𐤓 𐤓 20°23'
 12:30P 𐤓 𐤓 𐤓 𐤓 20°54'

FRI 03:15A 𐤓 → 𐤓
08 06:26A 𐤓 𐤓 * 𐤓 𐤓 01°57'
 12:21P 𐤔 𐤔 𐤓 𐤓 23°03'

SAT 06:03A 𐤔 𐤔 𐤓 𐤓 27°25'
09 09:13A 𐤔 𐤔 𐤓 𐤓 24°56'
 09:17A 𐤔 𐤔 𐤓 𐤓 24°56'
 01:13P 𐤓 𐤓 𐤓 𐤓 20°26'
 03:13P 𐤓 𐤓 𐤓 𐤓 21°36'

SUN 02:10A 𐤓 𐤓 * 𐤓 𐤓 28°00' 12:16P 𐤓 𐤔 * 𐤓 𐤓 20°27'
10 𐤓𐤔 3H29M 12:57P 𐤔 𐤔 𐤓 𐤓 27°25'
 04:09A 𐤓 𐤔 𐤓 𐤓 20°07' 06:38P 𐤓 𐤓 𐤓 𐤓 07°25'
 05:01A 𐤓 𐤓 𐤓 𐤓 29°38' 11:09P 𐤔 𐤔 𐤓 𐤓 28°20'
 05:38A 𐤓 → 𐤓
 03:23P 06:18A 𐤓 𐤓 𐤓 𐤓 24°56'
 05𐤓34 10:35A 𐤔 𐤔 𐤓 𐤓 27°12'

MON 12:09A $\text{ከ SR} \approx 01^{\circ}57'$
11 03:33A $\text{ኝ ሪ ሰ ም} \approx 28^{\circ}43'$
 05:57P $\text{ኝ} \rightarrow \text{II}$
 06:04P $\text{ጋ ሃ * ሂ ጽ} 20^{\circ}29'$
 08:23P $\text{ጋ ሃ} \Delta \odot \text{ሪ} 21^{\circ}44'$

TUE 02:13A $\text{ጋ ሃ ሪ ሂ ሃ} 24^{\circ}55'$ 04:13P $\text{ኝ II} \Delta \text{ከ}_R \approx 01^{\circ}57'$
12 06:29A $\text{ጋ ሃ ሪ ሂ ሃ} 27^{\circ}13'$
 $\text{ጋ} \% 5\text{H}10\text{M}$
 11:38A $\text{ጋ} \rightarrow \approx$
 01:22P $\text{ሪ} \approx \Delta \Omega \text{II} 29^{\circ}41'$
 03:06P $\text{ጋ} \approx \Delta \text{ኝ II} 01^{\circ}51'$
 03:17P $\text{ጋ} \approx \text{ሪ ከ}_R \approx 01^{\circ}57'$

WED 12:17A $\text{ሪ} \rightarrow \text{ደ}$
13 01:51A $\text{ጋ} \approx \square \text{ከ ሪ} 07^{\circ}33'$
 02:45A $\text{ኝ SR II} 21^{\circ}50'$
 05:01A $\odot \text{ሪ} \square \odot \text{ከ} 23^{\circ}03'$
 10:44A $\text{ኝ II} * \text{ኝ ከ} 03^{\circ}33'$

THU 01:41A $\text{ኝ II} * \odot \text{ከ} 04^{\circ}50'$ 09:24P $\text{ጋ} \rightarrow \text{ደ}$
14 02:02A $\text{ጋ} \approx \text{ሪ ኝ} 20^{\circ}07'$
 05:19A $\text{ጋ} \approx \Delta \text{ኝ}_R \text{II} 21^{\circ}48'$
 10:02A $\text{ጋ} \approx \square \odot \text{ሪ} 24^{\circ}13'$
 $\text{ጋ} \% 11\text{H}22\text{M}$
 10:02A 10:32A $\text{ኝ SR ሃ} 27^{\circ}14'$
 24 $\approx$ 13 08:50P $\text{ጋ} \approx \Delta \Omega_R \text{II} 29^{\circ}42'$

FRI 12:05A $\text{ጋ ደ ሪ ደ} 01^{\circ}21'$
15 02:49A $\odot \text{ሪ} \Delta \text{ኝ}_R \text{ሃ} 24^{\circ}54'$
 03:47A $\odot \text{ሪ ሪ ከ ሪ} 24^{\circ}56'$
 12:41P $\text{ጋ ደ * ከ ሪ} 07^{\circ}41'$
 12:57P $\text{ጋ ደ} \square \text{ኝ II} 07^{\circ}49'$
 11:32P $\text{ጋ ደ ሪ ደ} 13^{\circ}06'$

SAT 02:34P $\text{ጋ ደ ሂ ደ} 20^{\circ}35'$
16 04:35P $\text{ጋ ደ} \square \text{ኝ}_R \text{II} 21^{\circ}35'$
 11:14P $\text{ጋ ደ * ኝ}_R \text{ሃ} 24^{\circ}53'$

SUN 03:12A $\text{ጋ ደ *} \odot \text{ሪ} 26^{\circ}50'$ 01:29P $\text{ጋ ከ * ከ}_R \approx 01^{\circ}55'$
17 03:59A $\text{ጋ ደ * ኝ}_R \text{ሃ} 27^{\circ}13'$ 05:38P $\odot \text{ሪ ሪ ከ ሪ} 27^{\circ}25'$
 $\text{ጋ} \% 5\text{H}37\text{M}$ 07:24P $\text{ጋ ከ ሪ} \odot \text{ከ} 04^{\circ}50'$
 05:46A $\text{ኝ II ሪ ሪ II} 11^{\circ}10'$
 08:48A $\text{ጋ ደ} \square \Omega_R \text{II} 29^{\circ}36'$
 09:35A $\text{ጋ} \rightarrow \text{ከ}$
 12:39P $\odot \text{ሪ} \Delta \text{ኝ}_R \text{ሃ} 27^{\circ}13'$

MON 06:04A 𐤔 𐤇 𐤍 𐤔 𐤕 13°06'
 07:27A 𐤔 𐤇 𐤍 𐤍 𐤕 13°13'
 01:16P 𐤓 𐤕 𐤕 𐤔 𐤇 13°40'
 04:17P 𐤓 𐤕 𐤕 𐤔 𐤕 28°20'



12:15P
 13°10'

TUE 04:17A 𐤓 𐤕 𐤕 𐤔 𐤇 21°06'
 07:16A 𐤔 𐤇 𐤕 𐤔 𐤇 15°04'
 11:50A 𐤓 𐤕 𐤍 𐤕 𐤕 24°51'
 04:32P 𐤓 𐤕 𐤍 𐤕 𐤕 27°11'
 𐤓 𐤕 5H38M
 08:58P 𐤓 𐤕 𐤕 𐤕 𐤇 29°24'
 10:10P 𐤓 → 𐤕

WED 01:57A 𐤓 𐤕 𐤍 𐤕 𐤕 01°53'
 08:09A 𐤓 𐤕 𐤕 𐤕 𐤕 04°59'
 09:49A 𐤓 → 𐤇
 02:06P 𐤓 𐤕 𐤕 𐤕 𐤕 07°58'
 07:02P 𐤔 𐤇 𐤍 𐤕 𐤕 20°39'

THU 03:18P 𐤓 𐤕 𐤕 𐤕 𐤕 20°40'
 11:28P 𐤓 𐤕 𐤕 𐤕 𐤕 24°49'
 11:41P 𐤓 𐤕 𐤕 𐤕 𐤕 24°56'

FRI 03:44A 𐤔 𐤇 𐤕 𐤕 𐤕 20°07' 09:35A 𐤓 → 𐤇
 04:01A 𐤓 𐤕 𐤕 𐤕 𐤕 27°08' 11:42A 𐤔 𐤇 𐤍 𐤕 𐤕 20°41'
 𐤓 𐤕 5H35M 01:12P 𐤓 𐤇 𐤕 𐤕 𐤕 01°50'
 04:33A 𐤓 𐤕 𐤕 𐤕 𐤕 27°25' 01:38P 𐤓 𐤕 𐤕 𐤕 𐤕 02°04'
 04:41A 𐤔 𐤇 𐤕 𐤕 𐤕 20°11' 10:43P 𐤓 𐤇 𐤕 𐤕 𐤕 06°45'
 01:38P 08:02A 𐤓 𐤇 𐤕 𐤕 𐤕 01°51'
 02 𐤇 04 09:05A 𐤔 𐤇 𐤕 𐤕 𐤕 20°07'

SAT 07:16A 𐤓 𐤇 𐤕 𐤕 𐤕 11°10'
 02:45P 𐤓 𐤇 𐤕 𐤕 𐤕 15°04'
 10:12P 𐤔 𐤇 𐤕 𐤕 𐤕 23°03'
 11:14P 𐤓 𐤇 𐤕 𐤕 𐤕 19°30'

SUN 01:33A 𐤓 𐤇 𐤕 𐤕 𐤕 20°43'
 02:42A 𐤓 𐤇 𐤕 𐤕 𐤕 03°33'
 07:09A 𐤓 𐤇 𐤕 𐤕 𐤕 23°39'
 𐤓 𐤕 11H60M
 05:34P 𐤓 𐤇 𐤕 𐤕 𐤕 29°09'
 07:08P 𐤓 → 𐤕

MON 02:48A ൫ ൫ ൫ ൫ ൫ 08°12'
 25 10:33A ൫ ൫ ൫ ൫ ൫ 08°13'
 10:48A ൫ ൫ ൫ ൫ ൫ 04°50'
 10:57A ൫ ൫ ൫ ൫ ൫ 08°26'

TUE 03:41A ൫ ൫ ൫ ൫ ൫ 17°28'
 26 09:42A ൫ ൫ ൫ ൫ ൫ 20°45'
 05:03P ൫ ൫ ൫ ൫ ൫ 24°46'
 09:06P ൫ ൫ ൫ ൫ ൫ 26°59'
 ൫ ൫ 5H27M

09:44A
 20°45

WED 02:33A ൫ ൫ ൫ ൫ ൫
 27 05:42A ൫ ൫ ൫ ൫ ൫ 01°44'
 08:58A ൫ ൫ ൫ ൫ ൫ 03°33'
 09:28A ൫ ൫ ൫ ൫ ൫ 28°20'
 03:02P ൫ ൫ ൫ ൫ ൫ 06°56'
 05:33P ൫ ൫ ൫ ൫ ൫ 08°20'

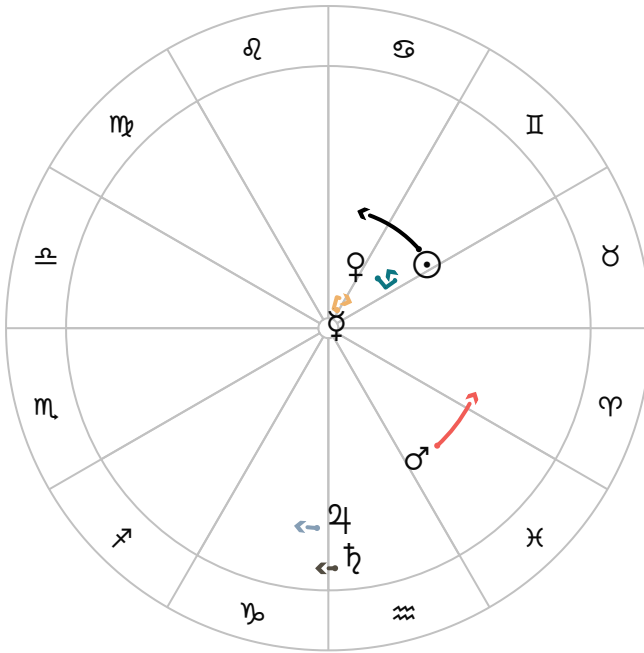
THU 12:35A ൫ ൫ ൫ ൫ ൫ 29°13'
 28 09:30A ൫ ൫ ൫ ൫ ൫ 17°19'
 ൫ ൫ 22H10M
 02:09P ൫ ൫ ൫ ൫ ൫
 07:35P ൫ ൫ ൫ ൫ ൫ 23°03'

FRI 06:21A ൫ ൫ ൫ ൫ ൫ 29°14'
 29 07:40A ൫ ൫ ൫ ൫ ൫
 09:32A ൫ ൫ ൫ ൫ ൫ 01°04'
 01:05P ൫ ൫ ൫ ൫ ൫ 11°10'
 10:14P ൫ ൫ ൫ ൫ ൫ 08°27'
 11:29P ൫ ൫ ൫ ൫ ൫ 09°11'
 11:29P
 09 ൫ ൫ 11

SAT 03:34A ൫ ൫ ൫ ൫ ൫ 11°34'
 30 06:22A ൫ ൫ ൫ ൫ ൫ 13°13'
 11:18A ൫ ൫ ൫ ൫ ൫ 16°07'
 07:13P ൫ ൫ ൫ ൫ ൫ 20°48'

SUN 01:46A ൫ ൫ ൫ ൫ ൫ 24°42' 05:15P ൫ ൫ ൫ ൫ ൫ 03°59'
 31 05:16A ൫ ൫ ൫ ൫ ൫ 26°47'
 ൫ ൫ 5H22M
 07:50A ൫ ൫ ൫ ൫ ൫ 28°20'
 09:20A ൫ ൫ ൫ ൫ ൫ 29°13'
 10:37A ൫ ൫ ൫ ൫ ൫
 01:19P ൫ ൫ ൫ ൫ ൫ 01°37'

JUNE 2020



MUNDANE TRANSITS

02 Jun	♂ ♋ □ ♀ ♋ II	14°02'
03 Jun	☉ II ♂ ♀ ♋ II	13°35'
05 Jun	♀ ♋ * ♀ ♋ ♂	08°46'
06 Jun	☉ II □ ♀ ♋	16°31'
11 Jun	☉ II □ ♀ ♋	20°55'
13 Jun	♂ ♋ ♂ ♀ ♋	20°56'
18 Jun	♂ ♋ * ♀ ♋ ♋	24°21'
19 Jun	☉ II ♂ ♋ II	29°07'
20 Jun	♂ ♋ * ♀ ♋ ♋	25°13'
26 Jun	♂ ♋ □ ♋ ♋ II	29°05'
28 Jun	♂ ♋ * ♀ ♋ ♋	00°13'
30 Jun	♀ ♋ ♂ ♀ ♋ ♋	24°06'
30 Jun	♀ ♋ * ♀ ♋ ♂	09°51'
30 Jun	☉ ♋ ♂ ♋ ♋	09°44'

INGRESSES

20 Jun	☉ → ♋
27 Jun	♂ → ♋

LUNATIONS

ASPECTS (3° ORB)



Penumbral Lunar
Eclipse
5 Jun 3:12PM
♌ 15°34'

□ ♂
□ ♀ ♂ ♀ □ ♋



Annular Solar Eclipse
21 Jun 2:41AM
♋ 00°21'

♂ ♋ * ♂
□ ♀

OUTER PLANET NATAL TRANSITS

22 Jun	♀ ♋ ♀ ♋ ♋ 24°56'
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STATIONS & INNER PLANET SHADOWS

ASPECTS (3° ORB)



2 Jun 12:50AM
♋ 05°29'



18 Jun 12:58AM
♋ 14°45'



23 Jun 12:32AM
♋ 20°57'



25 Jun 2:48AM
♋ 05°20'

-
♂ ♋ ♀ ♋ * ♋ ♋ ♋

-
-

-
* ☉ * ♀



JUNE 2020

☉ SUNDAY

☾ MONDAY

♂ TUESDAY

♀ WEDNESDAY

31

01:46A ☾ △ ♀_R
 05:16A ☾ △ ♀_R
 ☽% 5H22M
 07:50A ☾ ♂ ♀
 09:20A ☾ □ ♀_R
 10:37A ☾ → ♀
 11:19P ☾ △ ♀_R
 05:15P ☾ □ ♀

1

01:07A ☾ ♂ ♀
 05:03A ☾ ♂ ♀
 05:27A ☾ △ ☉
 11:00A ☾ ♂ ♀
 11:04A ☾ ♀ ☉
 11:20A ☾ △ ♀_R
 02:57P ☾ ♂ ♀

2

12:50A ♀ ☽
 03:22A ☾ □ ♀_R
 06:39A ☾ □ ♀_R
 ☽% 5H27M
 10:44A ☾ △ ♀_R
 12:05P ☾ → ♀
 02:37P ☾ □ ♀_R
 08:40P ♂ □ ♀_R
 10:41P ☾ △ ♀

3

01:39A ☾ □ ♀
 02:16A ☾ ♂ ♀
 04:23A ☾ □ ♀
 11:44A ☾ △ ♂
 01:43P ☾ ♂ ♀_R
 01:54P ☾ ♂ ☉
 10:14P ☾ △ ♀

7

07:08A ☾ △ ♀
 10:05A ☾ ♂ ♀
 11:25A ☾ ♂ ♀
 10:06P ☾ * ♂

8

02:13A ☾ ♂ ♀
 04:25A ☾ * ♀
 11:00A ☾ ♂ ♀_R
 02:05P ☾ ♂ ♀_R
 ☽% 6H49M
 08:54P ☾ → ♀
 11:16P ☾ ♂ ♀_R

9

01:29P ☾ □ ♀
 03:15P ☾ △ ♀_R

10

09:43A ☾ △ ♀
 10:31A ☾ ♂ ♀
 10:34A ☾ △ ☉
 ☽% 18H57M

14

02:49A ☾ ♂ ☉
 08:24A ☾ * ♀_R
 10:07P ☾ □ ♀

15

06:21P ☾ □ ♀_R
 08:10P ☾ * ☉
 08:49P ☾ □ ♀_R
 ☽% 8H47M

16

03:50A ☾ * ♀_R
 05:35A ☾ → ♂
 07:29A ☾ □ ♀_R

17

12:15A ☾ ♂ ♀
 11:03A ☾ * ♀
 11:18P ☾ * ♀

21

12:23A ☾ ♂ ♀
 02:01A ☾ → ☽
 02:41A ☾ ♂ ☉
 07:35P ☾ * ♀
 00☽21

22

04:01A ☾ ♂ ♀
 10:04A ☾ ♂ ♀
 04:21P ☾ △ ♀
 07:07P ☾ △ ♀
 10:18P ☾ ♂ ♀_R
 11:28P ☾ ♂ ♀_R

23

12:32A ♀ SR ☽
 03:20A ☾ △ ♂
 ☽% 5H13M
 08:33A ☾ → ♀
 09:30A ☾ ♂ ♀_R
 02:53P ☾ ♂ ♀
 04:52P ☾ * ♀
 06:05P ☾ * ♀_R

24

01:34A ☾ □ ♀
 ☽% 35H31M
 03:34P ☾ * ♀
 09:24P ☾ ♂ ♀

28

01:34A ☾ △ ♀
 04:15A ☾ □ ☉
 06:58A ☾ * ♀_R
 11:13A ☾ □ ♀_R
 07☽05

29

08:55A ☾ □ ♀_R
 09:02A ☾ □ ♀_R
 ☽% 9H46M
 05:15P ☾ △ ♀
 06:47P ☾ → ♀
 07:01P ☾ □ ♀_R

30

01:46A ☾ ♂ ♀
 10:20A ☾ △ ☉
 11:21A ☾ ♂ ♀
 11:38A ☾ △ ♀
 06:12P ☾ ♂ ♀
 09:19P ☾ ♂ ☉
 10:52P ☾ ♂ ♀

1

02:07A ☾ * ♀
 06:01A ☾ △ ♀
 11:05A ☾ * ♀_R
 11:19A ☾ * ♀_R
 07:37P ☾ → ♀
 09:20P ☾ * ♀_R
 ☽% 0H01M
 09:20P ☾ → ♀

4 THURSDAY

4
03:56A ♀ □ □
04:26A ♂ * ♀
07:36A ♂ * ♀
☞ 5H41M
08:05A ♀ □ □
10:10A ♂ □ □
01:16P ♂ → ♀
03:43P ♂ * ♀

5 FRIDAY

5
02:46A ♂ □ □
07:04A ♀ * ♀
09:57A ♂ ♀
11:57A ♂ △ □
03:12P ♂ ♀
03:44P ♂ □ □
15 34

6 SATURDAY

6
12:10A ♂ □ □
☞ 15H34M
02:09P ♂ ♀
03:10P ♂ □ □
03:44P ♂ → ♀

11

03:51A ♂ △ □
05:31A ♂ → ♀
05:37A ♂ □ □
10:14A ♀ △ □
03:36P ♀ * ♀
10:34P ♂ □ □
11:20P ♂ * ♀

12

07:16A ♂ □ □
08:06A ♂ △ □
10:12P ♂ □ □
10:50P ♂ □ □

13

02:23A ♂ □ □
05:56A ♂ * ♀
08:44A ♂ * ♀
☞ 8H19M
10:13A ♂ □ □
11:21A ♂ * ♀
03:20P ♂ □ □
05:03P ♂ → ♀
07:12P ♂ * ♀

18

12:58A ♀ SR
05:16A ♂ * ♀
06:00A ♂ △ □
07:07A ♂ □ □
08:02A ♂ △ □
☞ 8H58M
11:59A ♂ □ □
04:59P ♂ → ♀
06:34P ♂ △ □
07:08P ♂ * ♀
11:50P ♂ □ □

19

04:39A ♂ □ □
02:33P ♂ □ □
05:18P ♂ * ♀
07:37P ♂ □ □
09:58P ♂ □ □

20

03:56A ♂ * ♀
09:06A ♂ □ □
05:43P ♂ → ♀
05:47P ♂ □ □
☞ 8H14M

25

01:04A ♂ □ □
02:48A ♀ SD
04:14A ♂ □ □
11:31A ♂ * ♀
01:04P ♂ → ♀
07:38P ♂ □ □
09:33P ♂ * ♀
10:17P ♂ □ □

26

05:44A ♂ △ □
09:52A ♂ □ □
10:17A ♂ * ♀
11:46A ♂ □ □

27

12:56A ♂ □ □
06:24A ♂ △ □
06:51A ♂ △ □
01:27P ♂ □ □
02:43P ♂ □ □
04:01P ♂ □ □
☞ 0H15M
04:16P ♂ → ♀
04:43P ♂ △ □
09:45P ♂ → ♀

2

01:34A ♂ △ □
08:01A ♂ □ □

3

09:05A ♂ □ □
☞ 15H43M
08:56P ♂ △ □
11:17P ♂ □ □

4

12:48A ♂ → ♀
07:27A ♂ □ □
11:43A ♂ △ □
02:12P ♂ □ □
02:27P ♂ * ♀
06:18P ♂ △ □

JUN

JUN 01:07A ☉ II ♂ ♀ II 11°10'
MON 05:03A ♀ II ♂ ♀ II 15°04'
01 05:27A ☽ △ △ ☉ II 11°20'
 11:00A ♂ ♀ ♂ ♀ ♀ 13°06'
 11:04A ♀ ☾ □ ☉ ♀ 04°50'
 11:20A ☽ △ △ ♀ II 14°54'
 02:57P ♂ ♀ ♂ ♀ ♀ 13°13'

TUE 12:50A ♀ ☽ ☾ 05°29' 08:40P ♂ ♀ □ ♀ II 14°02'
02 03:22A ☽ △ □ ♀ ♀ 24°40' 10:41P ☽ ♀ △ ♀ ☾ 06°28'
 06:39A ☽ △ □ ♀ ♀ 26°41'
 ☽ 5H27M
 10:44A ☽ △ △ ♀ II 29°10'
 07:50A 12:05P ☽ → ♀
 27△24 02:37P ☽ ♀ □ ♀ ♀ 01°32'

WED 01:39A ☉ II □ ♀ ♀ 13°06'
03 02:16A ☽ ♀ ♂ ♀ ☽ 08°40'
 04:23A ☉ II □ ♀ ♀ 13°13'
 11:44A ☽ ♀ △ ♂ ♀ 14°27'
 01:43P ☉ II ♂ ♀ II 13°35'
 01:54P ☽ ♀ ♂ ☽ ♀ 15°46'
 10:14P ☽ ♀ △ ♀ ♀ 20°51'

THU 03:56A ♀ II □ ♀ ♀ 13°13' 03:43P ☽ ♀ ♀ ♀ ♀ 01°28'
04 04:26A ☽ ♀ ♀ ♀ ♀ 24°38'
 07:36A ☽ ♀ ♀ ♀ ♀ 26°33'
 ☽ 5H41M
 08:05A ♀ II □ ♀ ♀ 13°06'
 10:10A ♂ ♀ ♂ ♀ II 15°04'
 01:16P ☽ → ♀

FRI 02:46A ☉ II ♂ ♀ II 15°04'
05 07:04A ♀ ☾ ♀ ♀ ☽ 08°46'
 09:57A ☽ ♀ ♂ ♀ II 12°26'
 11:57A ♂ ♀ △ ☽ ♀ 15°46'
 03:12P ☽ ♀ ♂ ☉ II 15°34'
 03:44P ☽ ♀ □ ♂ ♀ 15°52'
 03:12P 15△34

SAT 12:10A ☽ ♀ □ ♀ ♀ 20°52'
06 ☽ 15H34M
 02:09P ☽ ♀ ♂ ♀ II 29°05'
 03:10P ☉ II □ ♂ ♀ 16°31'
 03:44P ☽ → ♀

SUN 07:08A ☽ ♀ △ ♀ ☽ 08°52'
07 10:05A ☽ ♀ ♂ ♀ ☽ 10°34'
 11:25A ♀ II ♂ ♂ II 11°10'
 10:06P ☽ ♀ ♀ ♂ ♀ 17°21'

MON 02:13A $\sigma \times \Delta \textcircled{D} \textcircled{S}$ 17°28'
 04:25A $\textcircled{D} \textcircled{Y} \times \Psi \times$ 20°54'
 11:00A $\textcircled{D} \textcircled{Y} \sigma \Psi_{\text{R}} \textcircled{Y}$ 24°33'
 02:05P $\textcircled{D} \textcircled{Y} \sigma \textcircled{Y}_{\text{R}} \textcircled{Y}$ 26°15'
 $\textcircled{D} \textcircled{Y} \textcircled{S}$ 6H49M
 08:54P $\textcircled{D} \rightarrow \textcircled{S}$
 11:16P $\textcircled{D} \textcircled{S} \sigma \textcircled{Y}_{\text{R}} \textcircled{S}$ 01°17'

TUE 01:29P $\textcircled{D} \textcircled{S} \square \textcircled{Y} \textcircled{Y}$ 08°59'
 03:15P $\textcircled{D} \textcircled{S} \Delta \textcircled{Y}_{\text{R}} \textcircled{Y}$ 09°55'



04:09A
 03:57

WED 09:43A $\textcircled{D} \textcircled{Y} \Delta \textcircled{Y} \textcircled{S}$ 20°07'
 10:31A $\textcircled{D} \textcircled{S} \sigma \textcircled{Y} \textcircled{S}$ 20°07'
 10:34A $\textcircled{D} \textcircled{S} \Delta \textcircled{D} \textcircled{Y}$ 20°09'
 $\textcircled{D} \textcircled{Y} \textcircled{S}$ 18H57M

THU 03:51A $\textcircled{D} \textcircled{S} \Delta \textcircled{Y} \textcircled{Y}$ 29°08'
 05:31A $\textcircled{D} \rightarrow \times$
 05:37A $\textcircled{D} \textcircled{Y} \square \textcircled{Y} \times$ 20°55'
 10:14A $\textcircled{Y} \textcircled{S} \Delta \textcircled{Y} \times$ 13°06'
 03:36P $\textcircled{Y} \textcircled{S} \times \textcircled{Y} \textcircled{Y}$ 13°13'
 10:34P $\textcircled{D} \times \square \textcircled{Y}_{\text{R}} \textcircled{Y}$ 08°42'
 11:20P $\textcircled{D} \times \times \textcircled{Y} \textcircled{Y}$ 09°05'

FRI 07:16A $\textcircled{D} \times \sigma \textcircled{Y} \times$ 13°06'
 08:06A $\textcircled{D} \times \Delta \textcircled{Y} \textcircled{S}$ 13°32'
 10:12P $\textcircled{D} \times \sigma \sigma \times$ 20°36'
 10:50P $\textcircled{D} \times \sigma \Psi \times$ 20°55'

SAT 02:23A $\textcircled{D} \times \square \textcircled{D} \textcircled{Y}$ 22°42' 05:03P $\textcircled{D} \rightarrow \textcircled{Y}$
 05:56A $\textcircled{D} \times \times \Psi_{\text{R}} \textcircled{Y}$ 24°28' 07:12P $\textcircled{D} \textcircled{Y} \times \textcircled{Y}_{\text{R}} \textcircled{S}$ 01°04'
 08:44A $\textcircled{D} \times \times \textcircled{Y}_{\text{R}} \textcircled{Y}$ 25°52'
 $\textcircled{D} \textcircled{Y} \textcircled{S}$ 8H19M



02:23A 10:13A $\sigma \times \sigma \Psi \times$ 20°56'
 22:42 11:21A $\textcircled{D} \textcircled{Y} \times \textcircled{D} \textcircled{Y}$ 23°03'
 03:20P $\textcircled{D} \times \square \textcircled{Y}_{\text{R}} \textcircled{Y}$ 29°08'

SUN 02:49A $\textcircled{D} \textcircled{Y} \sigma \textcircled{D} \textcircled{Y}$ 04°50'
 08:24A $\textcircled{D} \textcircled{Y} \times \textcircled{Y}_{\text{R}} \textcircled{Y}$ 07°36'
 10:07P $\textcircled{D} \textcircled{Y} \square \textcircled{Y}$ 14°23'

MON 06:21P $\text{D}\text{Y}\text{O}\text{Y}_R$ 24°25'
15 08:10P $\text{D}\text{Y}\text{K}\text{O}\text{II}$ 25°19'
 08:49P $\text{D}\text{Y}\text{O}\text{Y}_R$ 25°38'
 $\text{D}\% 8\text{H}47\text{M}$

TUE 03:50A $\text{D}\text{Y}\text{K}\text{O}_R\text{II}$ 29°07'
16 05:35A $\text{D}\rightarrow\text{Y}$
 07:29A $\text{D}\text{O}\text{O}\text{Y}_R$ 00°56'

WED 12:15A $\text{D}\text{O}\text{O}\text{Y}_R$ 09°19'
17 11:03A $\text{D}\text{O}\text{K}\text{Y}\text{O}$ 14°45'
 11:18P $\text{D}\text{O}\text{K}\text{Y}\text{K}$ 20°57'



04:50A
 11°37'

THU 12:58A $\text{Y}\text{SR}\text{O}$ 14°45' 04:59P $\text{D}\rightarrow\text{II}$
18 05:16A $\text{D}\text{O}\text{K}\text{O}\text{K}$ 23°59' 06:34P $\text{D}\text{II}\text{O}\text{Y}_R$ 00°48'
 06:00A $\text{D}\text{O}\text{O}\text{Y}_R$ 24°22' 07:08P $\text{O}\text{K}\text{K}\text{Y}_R$ 24°21'
 07:07A $\text{D}\text{O}\text{O}\text{Y}_R$ 24°56' 11:50P $\text{O}\text{II}\text{O}\text{Y}\text{Y}$ 28°20'
 08:02A $\text{D}\text{O}\text{O}\text{Y}_R$ 25°24'
 $\text{D}\% 8\text{H}58\text{M}$
 11:59A $\text{D}\text{O}\text{O}\text{Y}_R$ 27°25'

FRI 04:39A $\text{D}\text{II}\text{O}\text{Y}_R\text{II}$ 06°01'
19 02:33P $\text{D}\text{II}\text{O}\text{O}\text{II}$ 11°10'
 05:18P $\text{O}\text{K}\text{K}\text{Y}_R$ 24°56'
 07:37P $\text{O}\text{II}\text{O}\text{Y}\text{II}$ 29°07'
 09:58P $\text{D}\text{II}\text{O}\text{Y}\text{II}$ 15°04'

SAT 03:56A $\text{O}\text{K}\text{K}\text{Y}_R$ 25°13'
20 09:06A $\text{D}\text{II}\text{O}\text{Y}\text{K}$ 20°57'
 05:43P $\text{O}\rightarrow\text{O}$
 05:47P $\text{D}\text{II}\text{O}\text{O}\text{K}$ 25°34'
 $\text{D}\% 8\text{H}14\text{M}$

SUN 12:23A $\text{D}\text{II}\text{O}\text{Y}\text{II}$ 29°07'
21 02:01A $\text{D}\rightarrow\text{O}$
 02:41A $\text{D}\text{O}\text{O}\text{O}$ 00°21'
 07:35P $\text{D}\text{O}\text{K}\text{Y}_R$ 09°31'



02:41A
 00°21'

MON 04:01A 𐤓𐤌𐤔 𐤔 𐤑𐤕 14°08'
22 10:04A 𐤓𐤌𐤔 𐤔 𐤑𐤕 17°28'
 04:21P 𐤓𐤌𐤔 𐤓 𐤔 20°57'
 07:07P 𐤓𐤌𐤔 𐤓 𐤔 24°56'
 10:18P 𐤓𐤌𐤔 𐤔 𐤑𐤕 24°16'
 11:28P 𐤓𐤌𐤔 𐤔 𐤑𐤕 24°55'

TUE 12:32A 𐤓𐤌𐤔 𐤔 20°57' 06:05P 𐤓𐤌𐤔 𐤔 𐤑𐤕 II 05°22'
23 03:20A 𐤓𐤌𐤔 𐤓 𐤔 27°04'
 𐤓𐤌𐤔 5H13M
 08:33A 𐤓 → 𐤓
 09:30A 𐤓𐤌𐤔 𐤔 𐤑𐤕 00°32'
 02:53P 𐤓𐤌𐤔 𐤔 𐤑𐤕 03°33'
 04:52P 𐤓𐤌𐤔 𐤔 𐤑𐤕 27°25'

WED 01:34A 𐤓𐤌𐤔 𐤓 𐤑𐤕 09°36'
24 𐤓𐤌𐤔 35H31M
 03:34P 𐤓𐤌𐤔 𐤔 𐤑𐤕 13°13'
 09:24P 𐤓𐤌𐤔 𐤓 𐤔 13°06'

05:41P
 18:48

THU 01:04A 𐤓𐤌𐤔 𐤔 𐤑𐤕 23°03' 10:17P 𐤓𐤌𐤔 𐤓 𐤑𐤕 II 05°20'
25 02:48A 𐤓𐤌𐤔 II 05°20'
 04:14A 𐤓𐤌𐤔 𐤔 𐤑𐤕 28°20'
 11:31A 𐤓𐤌𐤔 𐤔 𐤑𐤕 II 29°05'
 01:04P 𐤓 → 𐤓
 07:38P 𐤓𐤌𐤔 𐤓 𐤑𐤕 04°50'
 09:33P 𐤓𐤌𐤔 𐤔 𐤑𐤕 04°55'

FRI 05:44A 𐤓𐤌𐤔 𐤓 𐤑𐤕 09°41'
26 09:52A 𐤓𐤌𐤔 𐤓 𐤑𐤕 II 29°05'
 10:17A 𐤓𐤌𐤔 𐤔 𐤑𐤕 12°21'
 11:46A 𐤓𐤌𐤔 𐤔 𐤑𐤕 13°13'

SAT 12:56A 𐤓𐤌𐤔 𐤔 𐤑𐤕 20°57' 04:16P 𐤓 → 𐤓
27 06:24A 𐤓𐤌𐤔 𐤓 𐤑𐤕 24°10' 04:43P 𐤓𐤌𐤔 𐤓 𐤑𐤕 00°16'
 06:51A 𐤓𐤌𐤔 𐤓 𐤑𐤕 24°26' 09:45P 𐤓 → 𐤓
 01:27P 𐤓𐤌𐤔 𐤔 𐤑𐤕 28°20'
 02:43P 𐤓𐤌𐤔 𐤓 𐤑𐤕 II 29°04'
 04:01P 𐤓𐤌𐤔 𐤔 𐤑𐤕 29°51'
 𐤓𐤌𐤔 0H15M

SUN 01:34A 𐤓𐤌𐤔 𐤓 𐤑𐤕 II 05°30'
28 04:15A 𐤓𐤌𐤔 𐤓 𐤑𐤕 07°05'
 06:58A 𐤓𐤌𐤔 𐤔 𐤑𐤕 00°13'
 11:13A 𐤓𐤌𐤔 𐤓 𐤑𐤕 11°13'

04:15A
 07:05

MON 08:55A $\text{D} \triangle \square \Psi_R \text{Y}_b$ 24°07'
 09:02A $\text{D} \triangle \square \text{Y}_R \text{Y}_b$ 24°11'
29 $\text{D} \propto 9H46M$
 05:15P $\text{D} \triangle \triangle \Omega \text{II}$ 29°05'
 06:47P $\text{D} \rightarrow \text{m}_L$
 07:01P $\text{D} \text{m}_L \square \text{Y}_R \approx \approx$ 00°08'

TUE 01:46A $\text{Y}_R \text{Y}_b \sigma \Psi_R \text{Y}_b$ 24°06'
30 10:20A $\text{D} \text{m}_L \triangle \odot \text{S}$ 09°14'
 11:21A $\text{D} \text{m}_L \sigma \text{Y}_R \text{Y}_b$ 09°51'
 11:38A $\text{D} \text{m}_L \triangle \text{Y}_R \text{S}$ 10°01'
 06:12P $\text{Y}_R \text{S} * \text{Y}_R \text{Y}_b$ 09°51'
 09:19P $\text{D} \text{m}_L \sigma \odot \text{m}_L$ 15°46'
 10:52P $\odot \text{S} \sigma \text{Y}_R \text{S}$ 09°44'

JUL 02:07A $\odot \text{S} * \text{Y}_R \text{Y}_b$ 09°52' 09:20P $\text{D} \rightarrow \text{Y}_R$
 WED 06:01A $\text{D} \text{m}_L \triangle \Psi_R \text{Y}_b$ 20°56'
01 11:05A $\text{D} \text{m}_L * \text{Y}_R \text{Y}_b$ 23°56'
 11:19A $\text{D} \text{m}_L * \Psi_R \text{Y}_b$ 24°04'
 07:37P $\text{Y}_R \rightarrow \text{Y}_b$
 09:20P $\text{D} \text{m}_L * \text{Y}_R \text{Y}_b$ 29°59'
 01:25P $\text{D} \propto 0H01M$
 25m19

THU 01:34A $\text{D} \text{Y}_R \triangle \sigma \text{Y}_R$ 02°29'
02 08:01A $\text{D} \text{Y}_R \sigma \text{Y}_R \text{II}$ 06°17'

FRI 09:05A $\text{D} \text{Y}_R \square \Psi_R \text{Y}_b$ 20°55'
03 $\text{D} \propto 15H43M$
 08:56P $\sigma \text{Y}_R \triangle \text{Y}_R \text{Y}_b$ 03°33'
 11:17P $\text{D} \text{Y}_R \sigma \Omega \text{II}$ 29°08'

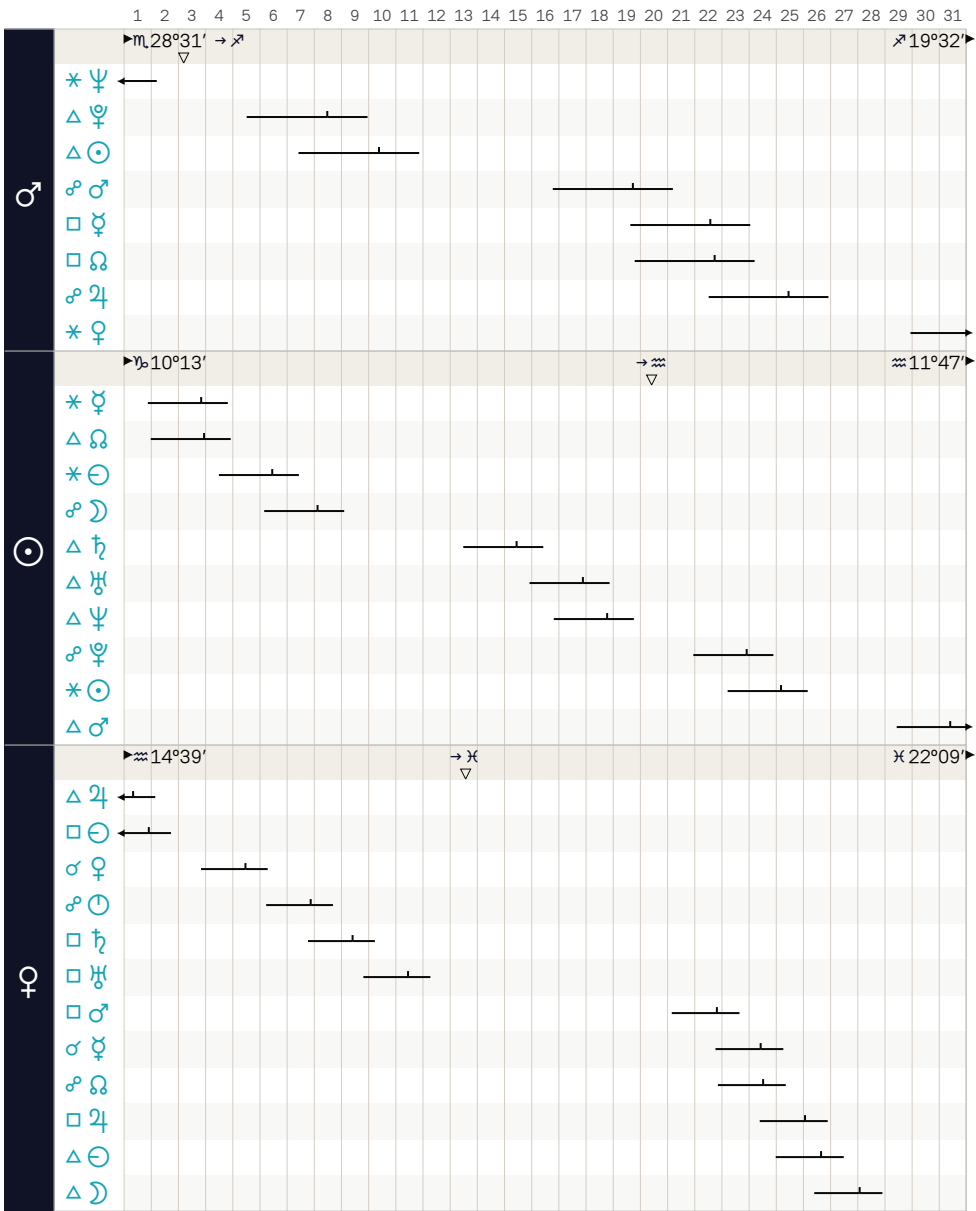
SAT 12:48A $\text{D} \rightarrow \text{Y}_b$
04 07:27A $\text{D} \text{Y}_b \square \sigma \text{Y}_R$ 03°49'
 11:43A $\odot \text{S} \triangle \text{Y}_R \text{Y}_b$ 13°06'
 02:12P $\text{D} \text{Y}_b \sigma \text{Y}_R \text{S}$ 07°40'
 02:27P $\odot \text{S} * \Omega \text{m}_L$ 13°13'
 06:18P $\text{D} \text{Y}_b \triangle \text{Y}_R \text{Y}_b$ 09°59'

SUN 12:44A $\text{D} \text{Y}_b \sigma \odot \text{S}$ 13°37'
05 01:43P $\text{D} \text{Y}_b * \Psi_R \text{Y}_b$ 20°55'
 06:12P $\text{D} \text{Y}_b \sigma \text{Y}_R \text{Y}_b$ 23°24'
 07:13P $\text{D} \text{Y}_b \sigma \Psi_R \text{Y}_b$ 23°58'

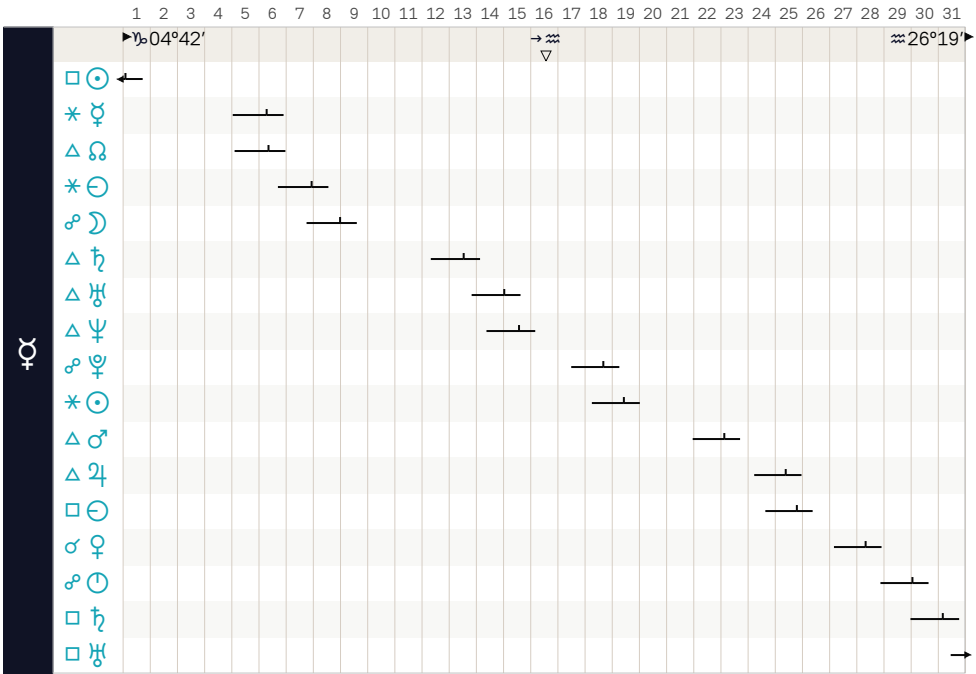
 12:44A
 13Yb37

INNER PLANET NATAL TRANSITS

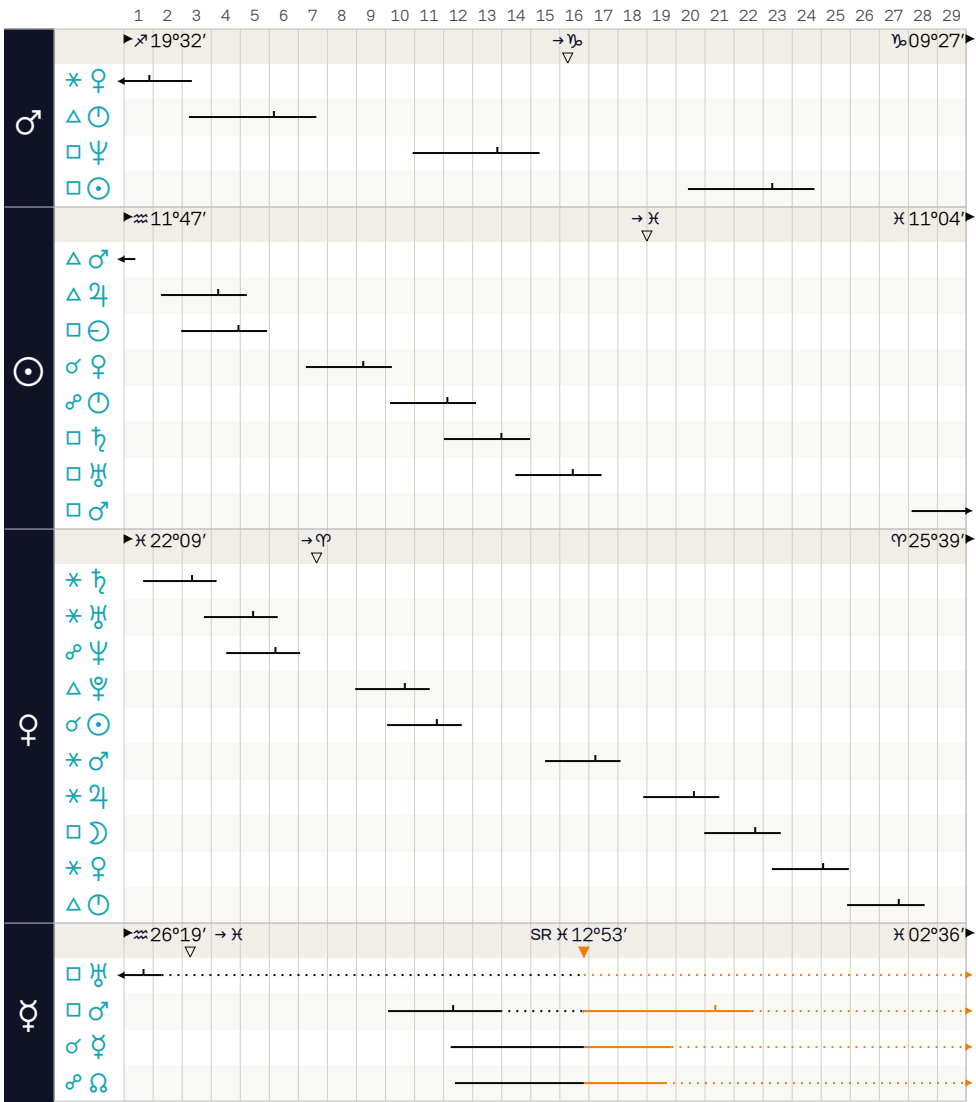
JANUARY 2020



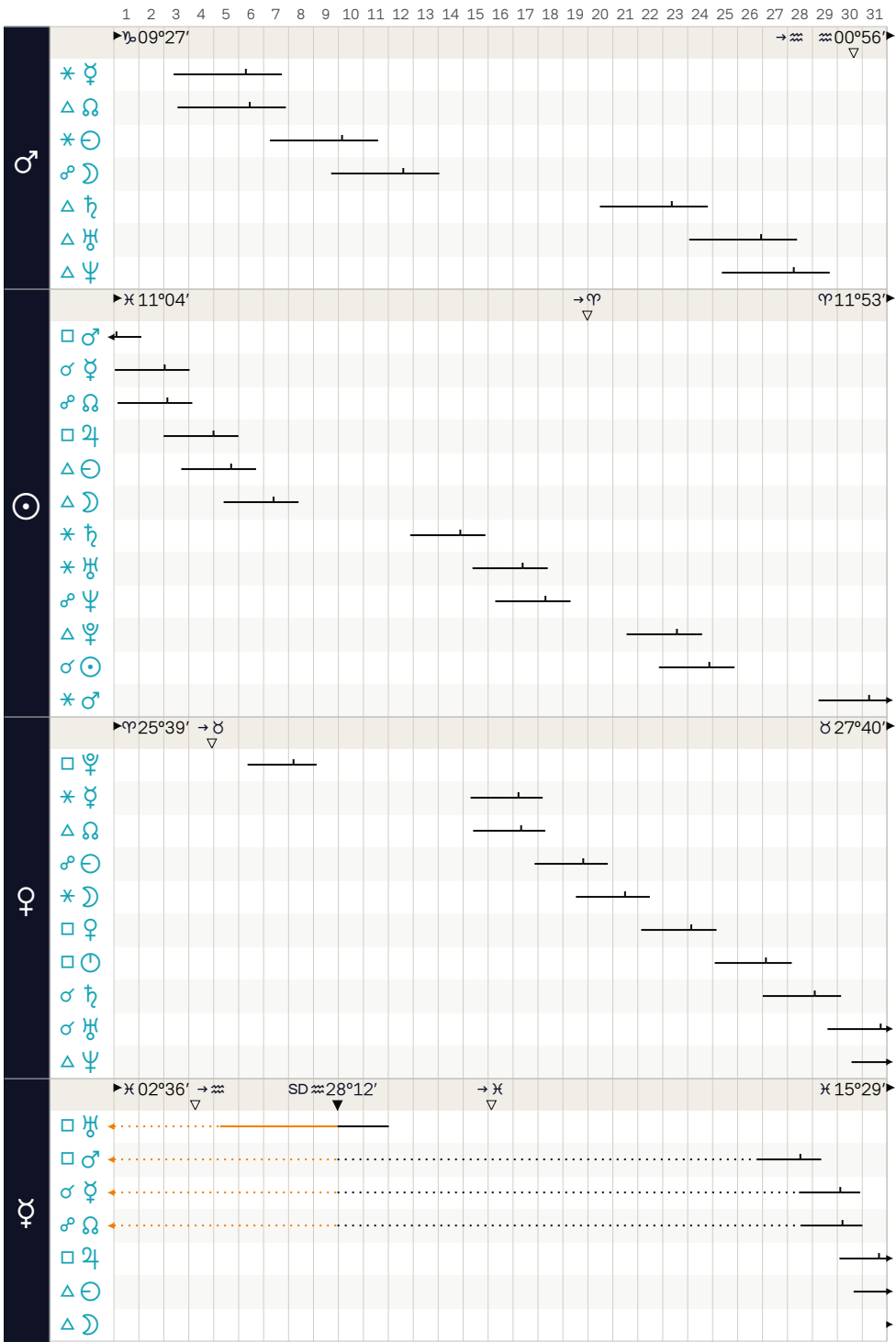
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JANUARY 2020



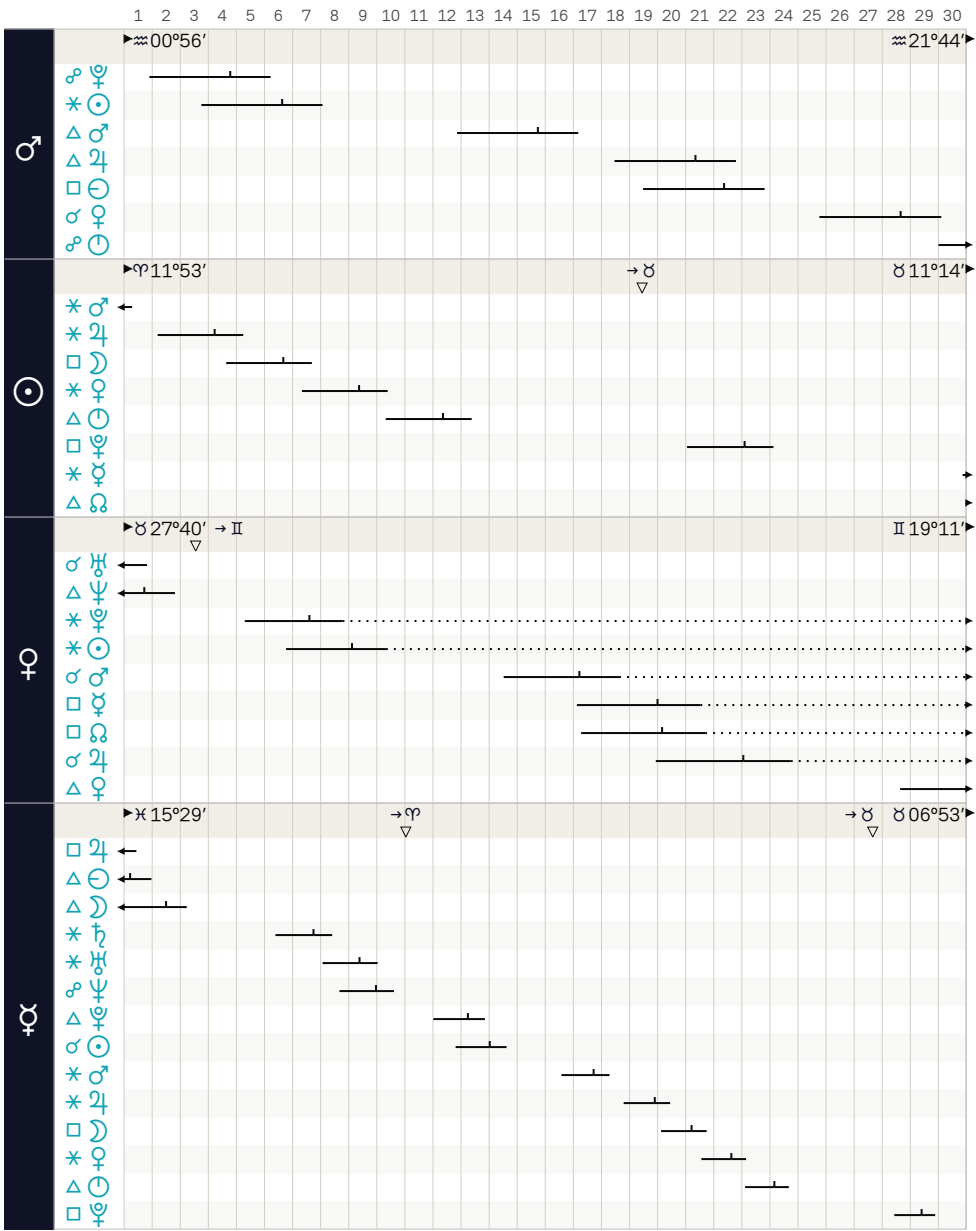
INNER PLANET NATAL TRANSITS
FEBRUARY 2020



INNER PLANET NATAL TRANSITS
MARCH 2020

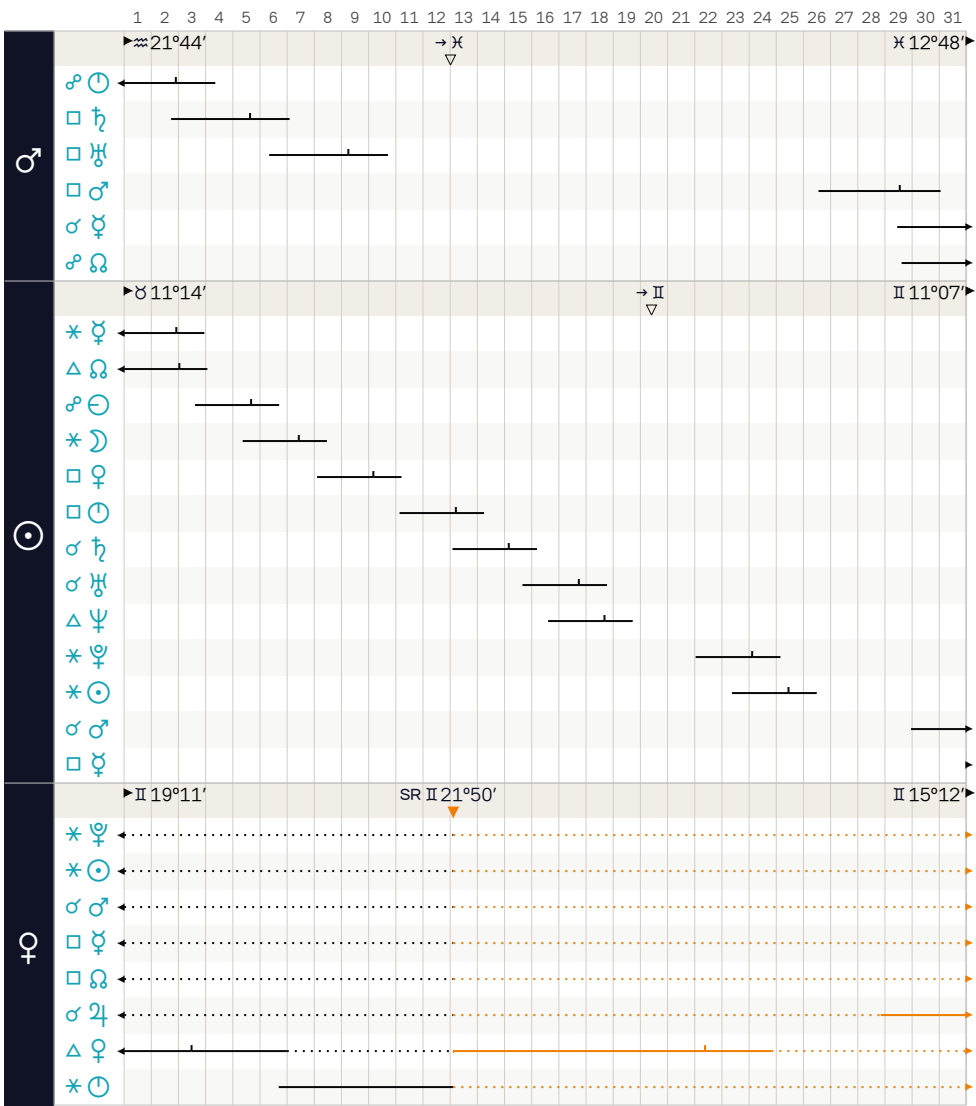


INNER PLANET NATAL TRANSITS
APRIL 2020



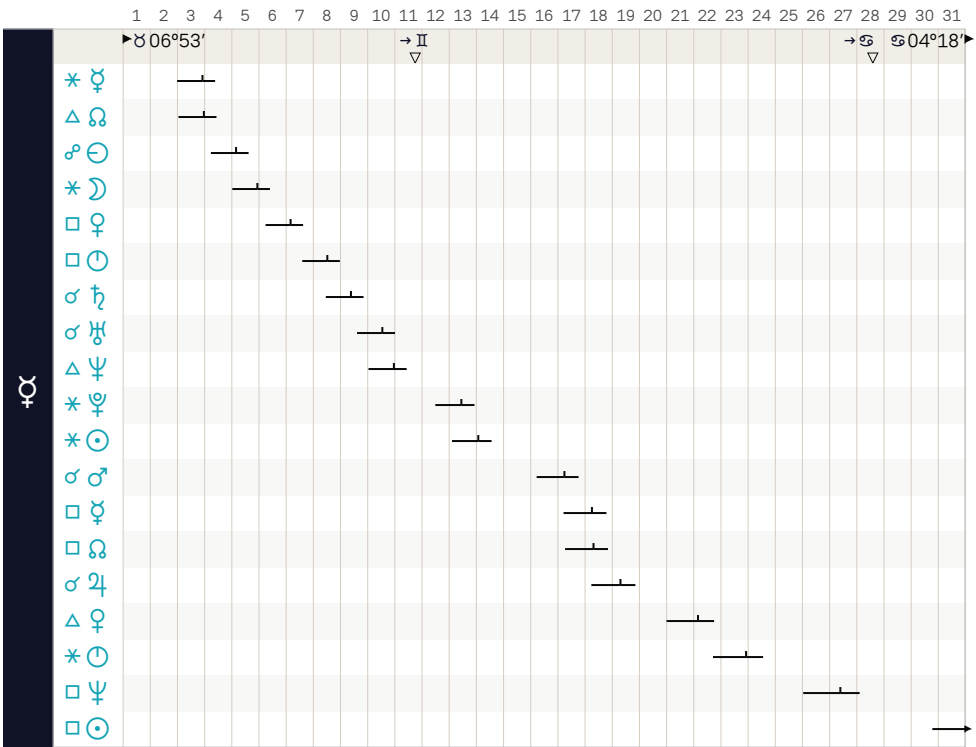
INNER PLANET NATAL TRANSITS

MAY 2020

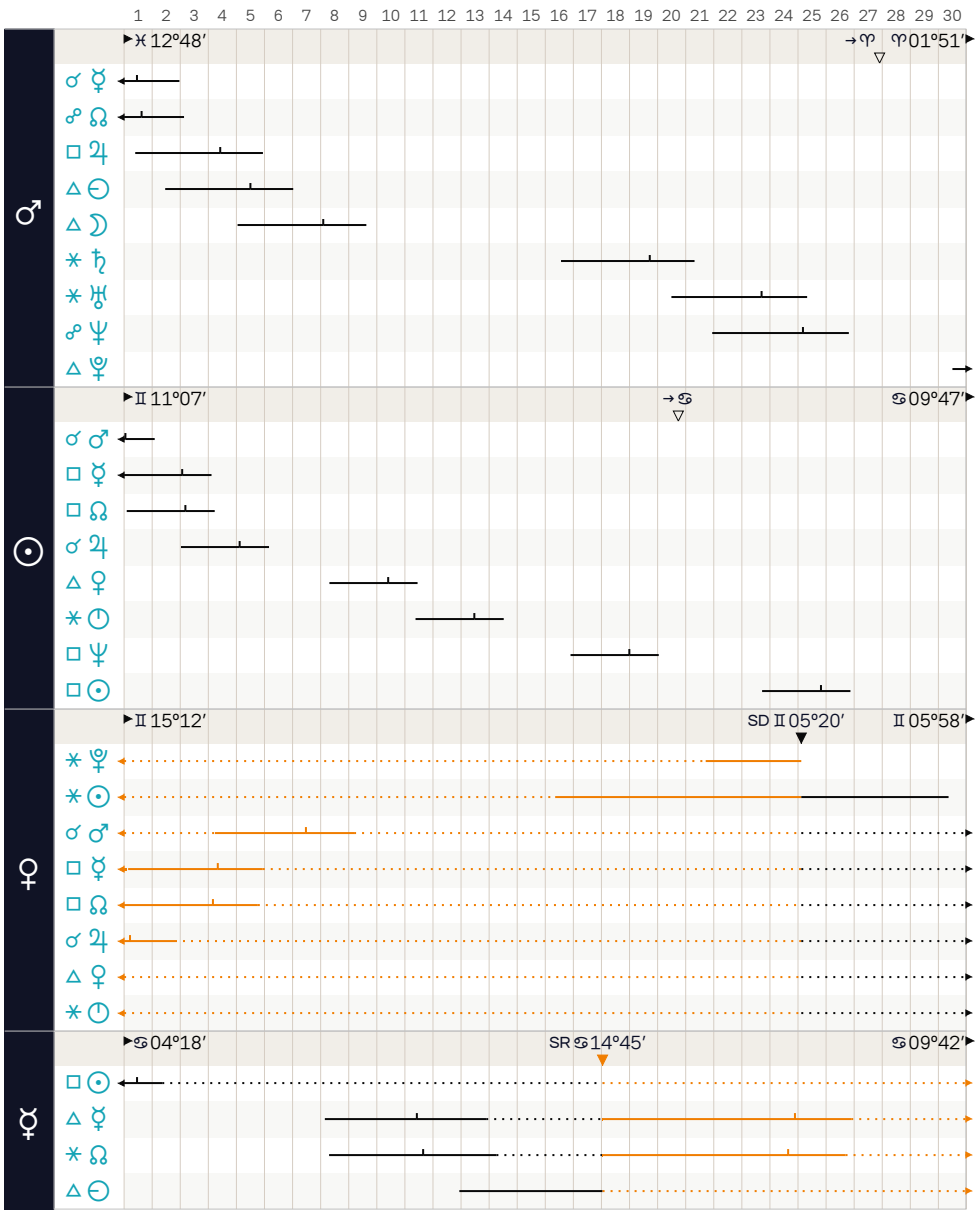


INNER PLANET NATAL TRANSITS

MAY 2020



INNER PLANET NATAL TRANSITS
JUNE 2020



JANUARY 2020 EPHEMERIS

00:00 DETROIT, MI, USA (UT-5:00)

Day	Sideral Time	☉	☾	♊	♀	♈	♉	♊	♋	♌	♍	♎	♏
1	11:41	10°13'♏	18°37'♏	04°42'♏	14°39'♏	28°31'♏	06°43'♏	21°25'♏	01°36'♏	02°41'♏	16°16'♏	22°23'♏	08°23'♏
2	11:45	11°14'	00°29'♏	06°17'	15°53'	29°11'	06°56'	21°32'	01°37'	02°41'♏	16°17'	22°25'	08°23'♏
3	11:49	12°15'	12°22'	07°52'	17°06'	29°52'	07°10'	21°39'	01°38'	02°40'	16°18'	22°27'	08°23'♏
4	11:53	13°16'	24°20'	09°27'	18°20'	00°32'♏	07°24'	21°46'	01°39'	02°40'	16°19'	22°29'	08°23'
5	11:57	14°17'	06°28'♏	11°03'	19°33'	01°13'	07°38'	21°53'	01°40'	02°39'	16°21'	22°31'	08°23'
6	12:01	15°19'	18°50'	12°39'	20°46'	01°53'	07°52'	22°00'	01°41'	02°39'	16°22'	22°33'	08°24'
7	12:04	16°20'	01°30'♏	14°16'	22°00'	02°33'	08°05'	22°07'	01°43'	02°39'	16°23'	22°35'	08°24'
8	12:08	17°21'	14°30'	15°52'	23°13'	03°14'	08°19'	22°14'	01°44'	02°39'	16°24'	22°37'	08°25'
9	12:12	18°22'	27°53'	17°30'	24°26'	03°54'	08°33'	22°21'	01°46'	02°39'	16°26'	22°39'	08°26'
10	12:16	19°23'	11°37'♏	19°07'	25°39'	04°35'	08°47'	22°28'	01°47'	02°39'	16°27'	22°41'	08°26'♏
11	12:20	20°24'	25°41'	20°45'	26°52'	05°15'	09°00'	22°35'	01°49'	02°39'♏	16°29'	22°43'	08°26'
12	12:24	21°25'	10°00'♏	22°24'	28°05'	05°56'	09°14'	22°43'	01°50'	02°39'	16°30'	22°45'	08°24'
13	12:28	22°27'	24°28'	24°03'	29°18'	06°37'	09°28'	22°50'	01°52'	02°39'	16°32'	22°47'	08°23'
14	12:32	23°28'	09°01'♏	25°42'	00°31'♏	07°17'	09°41'	22°57'	01°53'	02°39'	16°33'	22°49'	08°21'
15	12:36	24°29'	23°32'	27°22'	01°44'	07°58'	09°55'	23°04'	01°55'	02°39'	16°35'	22°51'	08°19'
16	12:40	25°30'	07°57'♏	29°03'	02°56'	08°39'	10°09'	23°11'	01°57'	02°39'	16°36'	22°53'	08°17'
17	12:44	26°31'	22°10'	00°44'♏	04°09'	09°19'	10°22'	23°18'	01°59'	02°39'	16°38'	22°55'	08°17'
18	12:48	27°32'	06°11'♏	02°25'	05°22'	10°00'	10°36'	23°25'	02°01'	02°40'	16°40'	22°57'	08°17'♏
19	12:52	28°33'	19°59'	04°07'	06°34'	10°41'	10°49'	23°32'	02°03'	02°40'	16°41'	22°59'	08°18'
20	12:56	29°34'	03°32'♏	05°49'	07°47'	11°21'	11°03'	23°39'	02°04'	02°41'	16°43'	23°01'	08°19'
21	13:00	00°35'♏	16°52'	07°31'	08°59'	12°02'	11°16'	23°46'	02°06'	02°41'	16°45'	23°03'	08°21'
22	13:04	01°36'	00°00'♏	09°14'	10°11'	12°43'	11°30'	23°54'	02°09'	02°42'	16°46'	23°05'	08°22'
23	13:08	02°38'	12°54'	10°57'	11°23'	13°24'	11°43'	24°01'	02°11'	02°42'	16°48'	23°07'	08°22'♏
24	13:11	03°39'	25°37'	12°41'	12°36'	14°05'	11°57'	24°08'	02°13'	02°43'	16°50'	23°09'	08°21'
25	13:15	04°40'	08°08'♏	14°24'	13°48'	14°45'	12°10'	24°15'	02°15'	02°44'	16°52'	23°11'	08°18'
26	13:19	05°41'	20°29'	16°08'	15°00'	15°26'	12°23'	24°22'	02°17'	02°44'	16°53'	23°13'	08°14'
27	13:23	06°42'	02°39'♏	17°51'	16°11'	16°07'	12°37'	24°29'	02°19'	02°45'	16°55'	23°15'	08°09'
28	13:27	07°43'	14°41'	19°34'	17°23'	16°48'	12°50'	24°36'	02°22'	02°46'	16°57'	23°17'	08°04'
29	13:31	08°44'	26°36'	21°17'	18°35'	17°29'	13°03'	24°43'	02°24'	02°47'	16°59'	23°19'	07°59'
30	13:35	09°45'	08°28'♏	22°58'	19°47'	18°10'	13°16'	24°50'	02°26'	02°48'	17°01'	23°21'	07°54'
31	13:39	10°46'	20°20'	24°39'	20°58'	18°51'	13°29'	24°57'	02°29'	02°49'	17°03'	23°23'	07°50'

DECLINATIONS

Day	☉	☾	♀	♂	♂	♂	♂	♂	♂	♂	♂	♂
1	23°02' S	09°04' S	24°38' S	18°11' S	19°28' S	23°10' S	21°40' S	03°18' N	11°56' N	06°21' S	22°13' S	23°10' N
3	22°52'	00°01' N	24°39'	17°26'	19°47'	23°09'	21°38'	03°19'	11°56'	06°20'	22°12'	23°10'
5	22°40'	09°15'	24°34'	16°39'	20°05'	23°08'	21°36'	03°20'	11°56'	06°19'	22°12'	23°10'
7	22°26'	17°20'	24°24'	15°50'	20°22'	23°06'	21°34'	03°20'	11°55'	06°18'	22°11'	23°10'
9	22°10'	22°27'	24°07'	14°59'	20°39'	23°05'	21°32'	03°21'	11°55'	06°17'	22°11'	23°10'
11	21°53'	22°32'	23°45'	14°07'	20°55'	23°03'	21°30'	03°22'	11°55'	06°16'	22°10'	23°10'
13	21°34'	16°56'	23°17'	13°14'	21°10'	23°01'	21°28'	03°23'	11°56'	06°15'	22°10'	23°10'
15	21°13'	07°13'	22°42'	12°19'	21°25'	22°59'	21°25'	03°24'	11°56'	06°14'	22°09'	23°10'
17	20°50'	03°53' S	22°02'	11°23'	21°39'	22°58'	21°23'	03°25'	11°56'	06°12'	22°09'	23°10'
19	20°26'	13°56'	21°15'	10°26'	21°52'	22°56'	21°21'	03°26'	11°56'	06°11'	22°08'	23°10'
21	20°01'	20°52'	20°22'	09°28'	22°05'	22°54'	21°18'	03°27'	11°57'	06°10'	22°08'	23°10'
23	19°34'	23°13'	19°23'	08°28'	22°17'	22°51'	21°16'	03°28'	11°57'	06°08'	22°07'	23°10'
25	19°05'	20°44'	18°18'	07°28'	22°28'	22°49'	21°14'	03°30'	11°58'	06°07'	22°07'	23°10'
27	18°35'	14°28'	17°07'	06°28'	22°38'	22°47'	21°12'	03°31'	11°58'	06°05'	22°06'	23°11'
29	18°04'	06°01'	15°52'	05°27'	22°48'	22°45'	21°09'	03°33'	11°59'	06°04'	22°06'	23°11'
31	17°31'	03°14' N	14°32'	04°25'	22°56'	22°42'	21°07'	03°34'	12°00'	06°02'	22°05'	23°12'

FEBRUARY 2020 EPHEMERIS

00:00 DETROIT, MI, USA (UT-5:00)

Day	Sidereal Time	☉	☽	♊	♋	♌	♍	♎	♏	♐	♑	♒	♓
1	13:43	11°47' 𐀀	02°15' 𐀁	26°19' 𐀂	22°09' 𐀃	19°32' 𐀄	13°42' 𐀅	25°04' 𐀆	02°31' 𐀇	02°50' 𐀈	17°05' 𐀉	23°25' 𐀊	07°48' R
2	13:47	12°47'	14°20'	27°57'	23°21'	20°13'	13°55'	25°10'	02°34'	02°51'	17°07'	23°27'	07°48' D
3	13:51	13°48'	26°37'	29°33'	24°32'	20°54'	14°08'	25°17'	02°36'	02°52'	17°09'	23°29'	07°48' 𐀋
4	13:55	14°49'	09°13' II	01°07' 𐀌	25°43'	21°35'	14°21'	25°24'	02°39'	02°54'	17°11'	23°31'	07°50'
5	13:59	15°50'	22°12'	02°38'	26°54'	22°16'	14°34'	25°31'	02°42'	02°55'	17°13'	23°32'	07°52'
6	14:03	16°51'	05°36' 𐀍	04°05'	28°05'	22°57'	14°47'	25°38'	02°44'	02°56'	17°15'	23°34'	07°52'
7	14:07	17°52'	19°28'	05°28'	29°15'	23°38'	15°00'	25°45'	02°47'	02°58'	17°17'	23°36'	07°52' R
8	14:11	18°52'	03°45' 𐀎	06°46'	00°26' 𐀏	24°19'	15°12'	25°51'	02°50'	02°59'	17°19'	23°38'	07°49'
○ 9	14:15	19°53'	18°25'	07°58'	01°36'	25°00'	15°25'	25°58'	02°52'	03°00'	17°21'	23°40'	07°45'
10	14:19	20°54'	03°20' 𐀐	09°05'	02°47'	25°41'	15°38'	26°05'	02°55'	03°02'	17°23'	23°42'	07°39'
11	14:22	21°55'	18°22'	10°04'	03°57'	26°22'	15°50'	26°11'	02°58'	03°04'	17°25'	23°44'	07°32'
12	14:26	22°55'	03°20' 𐀑	10°55'	05°07'	27°03'	16°03'	26°18'	03°01'	03°05'	17°27'	23°45'	07°25'
13	14:30	23°56'	18°07'	11°38'	06°17'	27°45'	16°15'	26°25'	03°04'	03°07'	17°29'	23°47'	07°19'
14	14:34	24°57'	02°37' 𐀒	12°12'	07°26'	28°26'	16°27'	26°31'	03°07'	03°08'	17°31'	23°49'	07°15'
15	14:38	25°57'	16°44'	12°35'	08°36'	29°07'	16°40'	26°38'	03°10'	03°10'	17°33'	23°51'	07°13'
16	14:42	26°58'	00°30' 𐀒	12°49'	09°45'	29°48'	16°52'	26°44'	03°13'	03°12'	17°35'	23°53'	07°12' D
17	14:46	27°59'	13°54'	12°53' R	10°55'	00°30' 𐀓	17°04'	26°51'	03°16'	03°14'	17°38'	23°54'	07°13'
18	14:50	28°59'	26°58'	12°46'	12°04'	01°11'	17°16'	26°57'	03°19'	03°16'	17°40'	23°56'	07°14'
19	14:54	00°00' 𐀔	09°47' 𐀓	12°28'	13°13'	01°52'	17°28'	27°03'	03°22'	03°18'	17°42'	23°58'	07°15' R
20	14:58	01°00'	22°22'	12°01'	14°21'	02°33'	17°40'	27°10'	03°25'	03°20'	17°44'	23°59'	07°13'
21	15:02	02°01'	04°47' 𐀔	11°25'	15°30'	03°15'	17°52'	27°16'	03°28'	03°22'	17°46'	24°01'	07°10'
22	15:06	03°01'	17°02'	10°40'	16°39'	03°56'	18°03'	27°22'	03°31'	03°24'	17°49'	24°03'	07°03'
● 23	15:10	04°02'	29°11'	09°49'	17°47'	04°37'	18°15'	27°29'	03°34'	03°26'	17°51'	24°04'	06°54'
24	15:14	05°02'	11°13' 𐀕	08°51'	18°55'	05°19'	18°27'	27°35'	03°37'	03°28'	17°53'	24°06'	06°44'
25	15:18	06°02'	23°09'	07°50'	20°03'	06°00'	18°38'	27°41'	03°41'	03°30'	17°55'	24°08'	06°32'
26	15:22	07°03'	05°03' 𐀕	06°46'	21°11'	06°42'	18°50'	27°47'	03°44'	03°32'	17°58'	24°09'	06°20'
27	15:26	08°03'	16°54'	05°41'	22°18'	07°23'	19°01'	27°53'	03°47'	03°34'	18°00'	24°11'	06°09'
28	15:29	09°03'	28°45'	04°37'	23°25'	08°04'	19°12'	27°59'	03°50'	03°37'	18°02'	24°12'	05°59'
29	15:33	10°04'	10°40' 𐀕	03°34'	24°33'	08°46'	19°23'	28°05'	03°54'	03°39'	18°04'	24°14'	05°52'

DECLINATIONS

Day	☉	☽	♊	♋	♌	♍	♎	♏	♐	♑	♒	♓
1	17°15' S	07°48' N	13°50' S	03°54' S	23°01' S	22°41' S	21°06' S	03°35' N	12°00' N	06°02' S	22°05' S	23°12' N
3	16°40'	16°03'	12°25'	02°51'	23°08'	22°38'	21°03'	03°37'	12°01'	06°00'	22°05'	23°12'
5	16°05'	21°48'	10°59'	01°49'	23°15'	22°36'	21°01'	03°38'	12°02'	05°59'	22°04'	23°12'
7	15°28'	23°03'	09°34'	00°46'	23°21'	22°33'	20°59'	03°40'	12°03'	05°57'	22°04'	23°12'
9	14°50'	18°29'	08°12'	00°16' N	23°26'	22°31'	20°56'	03°42'	12°04'	05°55'	22°03'	23°12'
11	14°12'	09°03'	06°57'	01°19'	23°30'	22°28'	20°54'	03°44'	12°05'	05°54'	22°03'	23°13'
13	13°32'	02°26' S	05°52'	02°22'	23°34'	22°25'	20°52'	03°46'	12°06'	05°52'	22°03'	23°14'
15	12°51'	13°01'	05°00'	03°24'	23°37'	22°22'	20°49'	03°48'	12°07'	05°50'	22°02'	23°14'
17	12°10'	20°26'	04°25'	04°26'	23°38'	22°19'	20°47'	03°50'	12°09'	05°49'	22°02'	23°14'
19	11°28'	23°18'	04°09'	05°28'	23°39'	22°17'	20°45'	03°52'	12°10'	05°47'	22°01'	23°14'
21	10°45'	21°21'	04°11'	06°30'	23°40'	22°14'	20°42'	03°55'	12°11'	05°45'	22°01'	23°14'
23	10°01'	15°30'	04°33'	07°30'	23°39'	22°11'	20°40'	03°57'	12°13'	05°44'	22°01'	23°15'
25	09°17'	07°13'	05°10'	08°31'	23°38'	22°08'	20°38'	03°59'	12°14'	05°42'	22°00'	23°16'
27	08°32'	02°03' N	05°59'	09°30'	23°35'	22°05'	20°35'	04°01'	12°16'	05°40'	22°00'	23°17'
29	07°47'	11°04'	06°54'	10°29'	23°32'	22°02'	20°33'	04°04'	12°17'	05°38'	21°59'	23°18'

MARCH 2020 EPHEMERIS

00:00 DETROIT, MI, USA (UT-5:00/-4:00)

Day	Sideral Time	☉	☽	♀	♂	♂	♂	♂	♂	♂	♂	♂	♂
1	15:37	11°04'κ	22°43'♏	02°36'♈	25°39'♏	09°27'♏	19°35'♏	28°11'♏	03°57'♏	03°41'♏	18°07'κ	24°15'♏	05°48'♈
2	15:41	12°04'	04°56'♏	01°41'κ	26°46'	10°09'	19°46'	28°16'	04°00'	03°44'	18°09'	24°17'	05°47'♏
3	15:45	13°04'	17°27'	00°52'	27°53'	10°50'	19°56'	28°22'	04°04'	03°46'	18°11'	24°18'	05°46'♏
4	15:49	14°05'	00°18'♏	00°09'	28°59'	11°32'	20°07'	28°28'	04°07'	03°49'	18°13'	24°20'	05°47'
5	15:53	15°05'	13°36'	29°33'♏	00°05'♏	12°13'	20°18'	28°33'	04°10'	03°51'	18°16'	24°21'	05°47'♈
6	15:57	16°05'	27°23'	29°03'	01°10'	12°55'	20°29'	28°39'	04°14'	03°54'	18°18'	24°23'	05°45'
7	16:01	17°05'	11°39'♏	28°40'	02°16'	13°36'	20°39'	28°45'	04°17'	03°56'	18°20'	24°24'	05°41'
8	16:05	18°05'	26°23'	28°24'	03°21'	14°18'	20°49'	28°50'	04°20'	03°59'	18°23'	24°25'	05°34'
○ 9	15:09	19°02'	10°50'♏	28°15'	04°23'	14°57'	20°59'	28°55'	04°24'	04°01'	18°25'	24°27'	05°25'
10	15:13	20°02'	26°08'	28°12'♏	05°28'	15°39'	21°10'	29°01'	04°27'	04°04'	18°27'	24°28'	05°14'
11	15:17	21°02'	11°26'♏	28°15'	06°32'	16°21'	21°20'	29°06'	04°31'	04°07'	18°29'	24°29'	05°03'
12	15:21	22°02'	26°35'	28°24'	07°36'	17°02'	21°30'	29°11'	04°34'	04°10'	18°32'	24°30'	04°54'
13	15:24	23°02'	11°24'♏	28°39'	08°40'	17°44'	21°40'	29°16'	04°38'	04°12'	18°34'	24°32'	04°46'
14	15:28	24°02'	25°47'	28°59'	09°43'	18°25'	21°49'	29°21'	04°41'	04°15'	18°36'	24°33'	04°41'
15	15:32	25°01'	09°43'♏	29°25'	10°46'	19°07'	21°59'	29°26'	04°45'	04°18'	18°38'	24°34'	04°39'
16	15:36	26°01'	23°11'	29°54'	11°49'	19°49'	22°09'	29°31'	04°48'	04°21'	18°41'	24°35'	04°38'
17	15:40	27°01'	06°15'♏	00°29'κ	12°51'	20°30'	22°18'	29°36'	04°52'	04°24'	18°43'	24°36'	04°38'
18	15:44	28°01'	18°57'	01°07'	13°54'	21°12'	22°27'	29°41'	04°55'	04°27'	18°45'	24°37'	04°37'
19	15:48	29°00'	01°24'♏	01°50'	14°55'	21°54'	22°36'	29°46'	04°59'	04°30'	18°47'	24°39'	04°35'
20	15:52	00°00'♏	13°38'	02°36'	15°57'	22°35'	22°46'	29°50'	05°02'	04°33'	18°50'	24°40'	04°30'
21	15:56	01°00'	25°43'	03°26'	16°58'	23°17'	22°55'	29°55'	05°06'	04°35'	18°52'	24°41'	04°22'
22	16:00	01°59'	07°42'κ	04°18'	17°58'	23°59'	23°03'	00°00'♏	05°09'	04°39'	18°54'	24°42'	04°11'
23	16:04	02°59'	19°37'	05°14'	18°58'	24°40'	23°12'	00°04'	05°13'	04°42'	18°56'	24°43'	03°58'
● 24	16:08	03°58'	01°29'♏	06°13'	19°58'	25°22'	23°21'	00°08'	05°16'	04°45'	18°59'	24°44'	03°44'
25	16:12	04°58'	13°21'	07°14'	20°58'	26°04'	23°29'	00°13'	05°20'	04°48'	19°01'	24°44'	03°29'
26	16:16	05°57'	25°14'	08°18'	21°56'	26°45'	23°37'	00°17'	05°23'	04°51'	19°03'	24°45'	03°15'
27	16:20	06°57'	07°08'♏	09°25'	22°55'	27°27'	23°46'	00°21'	05°27'	04°54'	19°05'	24°46'	03°03'
28	16:24	07°56'	19°06'	10°33'	23°53'	28°09'	23°54'	00°25'	05°30'	04°57'	19°07'	24°47'	02°54'
29	16:28	08°55'	01°11'♏	11°44'	24°50'	28°50'	24°02'	00°29'	05°34'	05°00'	19°10'	24°48'	02°48'
30	16:32	09°55'	13°26'	12°57'	25°47'	29°32'	24°09'	00°33'	05°37'	05°03'	19°12'	24°49'	02°45'
31	16:35	10°54'	25°55'	14°12'	26°44'	00°14'♏	24°17'	00°37'	05°41'	05°07'	19°14'	24°49'	02°44'

DECLINATIONS

Day	☉	☾	♊	♀	♈	♉	♊	♋	♌	♍	♎	♏
1	07°24' S	15°05' N	07°23' S	10°58' N	23°30' S	22°00' S	20°32' S	04°05' N	12°18' N	05°37' S	21°59' S	23°18' N
3	06°38'	21°15'	08°18'	11°55'	23°26'	21°57'	20°30'	04°07'	12°20'	05°36'	21°59'	23°18'
5	05°52'	23°25'	09°09'	12°51'	23°21'	21°54'	20°28'	04°10'	12°22'	05°34'	21°59'	23°18'
7	05°05'	20°08'	09°52'	13°46'	23°15'	21°51'	20°26'	04°12'	12°23'	05°32'	21°58'	23°18'
9	04°20'	11°43'	10°27'	14°39'	23°08'	21°49'	20°24'	04°15'	12°25'	05°30'	21°58'	23°19'
11	03°33'	00°03'	10°54'	15°31'	23°00'	21°46'	20°22'	04°17'	12°27'	05°29'	21°58'	23°20'
13	02°45'	11°24' S	11°11'	16°23'	22°52'	21°43'	20°20'	04°20'	12°29'	05°27'	21°58'	23°21'
15	01°58'	19°48'	11°20'	17°12'	22°43'	21°40'	20°18'	04°23'	12°31'	05°25'	21°58'	23°21'
17	01°11'	23°25'	11°21'	18°01'	22°33'	21°37'	20°16'	04°25'	12°33'	05°23'	21°57'	23°21'
19	00°23'	22°03'	11°14'	18°47'	22°22'	21°34'	20°14'	04°28'	12°35'	05°22'	21°57'	23°21'
21	00°23' N	16°37'	10°59'	19°32'	22°10'	21°31'	20°12'	04°31'	12°37'	05°20'	21°57'	23°21'
23	01°11'	08°33'	10°38'	20°16'	21°58'	21°29'	20°10'	04°33'	12°39'	05°18'	21°57'	23°22'
25	01°58'	00°44' N	10°09'	20°57'	21°45'	21°26'	20°09'	04°36'	12°41'	05°16'	21°57'	23°23'
27	02°45'	09°58'	09°34'	21°37'	21°31'	21°23'	20°07'	04°39'	12°43'	05°15'	21°57'	23°24'
29	03°32'	17°48'	08°54'	22°15'	21°17'	21°21'	20°05'	04°41'	12°45'	05°13'	21°57'	23°24'
31	04°18'	22°46'	08°07'	22°51'	21°01'	21°19'	20°04'	04°44'	12°48'	05°11'	21°57'	23°24'

APRIL 2020 EPHEMERIS

00:00 DETROIT, MI, USA (UT-4:00)

Day	Sidereal Time	☉	☽	♀	♂	♂	♂	♂	♂	♂	♂	♂	♂
1	16:39	11°53'♍	08°42'♎	15°29'♏	27°40'♏	00°56'♏	24°25'♏	00°41'♏	05°44'♏	05°10'♏	19°16'♏	24°50'♏	02°43'♏
2	16:43	12°52'	21°52'	16°48'	28°35'	01°37'	24°32'	00°44'	05°48'	05°13'	19°18'	24°51'	02°43' R
3	16:47	13°51'	05°28'♏	18°09'	29°30'	02°19'	24°39'	00°48'	05°51'	05°16'	19°20'	24°52'	02°42'
4	16:51	14°51'	19°33'	19°32'	00°24'♏	03°01'	24°46'	00°51'	05°55'	05°20'	19°22'	24°52'	02°38'
5	16:55	15°50'	04°06'♏	20°56'	01°17'	03°42'	24°53'	00°55'	05°58'	05°23'	19°24'	24°53'	02°32'
6	16:59	16°49'	19°03'	22°22'	02°10'	04°24'	25°00'	00°58'	06°02'	05°26'	19°27'	24°53'	02°23'
○ 7	17:03	17°48'	04°17'♏	23°50'	03°02'	05°06'	25°07'	01°01'	06°05'	05°30'	19°29'	24°54'	02°13'
8	17:07	18°47'	19°37'	25°19'	03°54'	05°48'	25°13'	01°05'	06°09'	05°33'	19°31'	24°54'	02°02'
9	17:11	19°46'	04°53'♏	26°50'	04°44'	06°29'	25°19'	01°08'	06°12'	05°36'	19°33'	24°55'	01°53'
10	17:15	20°44'	19°52'	28°22'	05°34'	07°11'	25°26'	01°11'	06°16'	05°40'	19°35'	24°55'	01°45'
11	17:19	21°43'	04°27'♏	29°56'	06°24'	07°53'	25°32'	01°13'	06°19'	05°43'	19°37'	24°56'	01°40'
12	17:23	22°42'	18°34'	01°32'♏	07°12'	08°34'	25°37'	01°16'	06°23'	05°46'	19°39'	24°56'	01°37' D
13	17:27	23°41'	02°11'♏	03°09'	08°00'	09°16'	25°43'	01°19'	06°26'	05°50'	19°41'	24°57'	01°37' D
14	17:31	24°40'	15°20'	04°48'	08°46'	09°58'	25°49'	01°22'	06°29'	05°53'	19°43'	24°57'	01°37' D
15	17:35	25°39'	28°06'	06°29'	09°32'	10°39'	25°54'	01°24'	06°33'	05°57'	19°45'	24°57'	01°37' R
16	17:39	26°37'	10°32'♏	08°11'	10°17'	11°21'	25°59'	01°27'	06°36'	06°00'	19°47'	24°58'	01°36'
17	17:42	27°36'	22°43'	09°54'	11°01'	12°03'	26°04'	01°29'	06°40'	06°03'	19°48'	24°58'	01°33'
18	17:46	28°35'	04°44'♏	11°39'	11°44'	12°44'	26°09'	01°31'	06°43'	06°07'	19°50'	24°58'	01°28'
19	17:50	29°33'	16°39'	13°26'	12°26'	13°26'	26°14'	01°33'	06°46'	06°10'	19°52'	24°58'	01°20'
20	17:54	00°32'♏	28°30'	15°15'	13°06'	14°08'	26°18'	01°36'	06°50'	06°14'	19°54'	24°59'	01°10'
21	17:58	01°30'	10°22'♏	17°05'	13°46'	14°49'	26°23'	01°38'	06°53'	06°17'	19°56'	24°59'	00°59'
● 22	18:02	02°29'	22°15'	18°57'	14°25'	15°31'	26°27'	01°39'	06°56'	06°21'	19°58'	24°59'	00°47'
23	18:06	03°27'	04°11'♏	20°50'	15°02'	16°13'	26°31'	01°41'	06°59'	06°24'	19°59'	24°59'	00°36'
24	18:10	04°26'	16°11'	22°45'	15°38'	16°54'	26°35'	01°43'	07°03'	06°27'	20°01'	24°59'	00°27'
25	18:14	05°24'	28°18'	24°41'	16°13'	17°36'	26°39'	01°44'	07°06'	06°31'	20°03'	24°59'	00°20'
26	18:18	06°23'	10°32'♏	26°40'	16°46'	18°17'	26°42'	01°46'	07°09'	06°34'	20°05'	24°59' R	00°16'
27	18:22	07°21'	22°57'	28°39'	17°18'	18°59'	26°45'	01°47'	07°12'	06°38'	20°06'	24°59'	00°14'
28	18:26	08°20'	05°33'♏	00°41'♏	17°49'	19°40'	26°49'	01°49'	07°15'	06°41'	20°08'	24°59'	00°14' D
29	18:30	09°18'	18°25'	02°43'	18°18'	20°22'	26°52'	01°50'	07°18'	06°45'	20°10'	24°59'	00°14'
30	18:34	10°16'	01°36'♏	04°48'	18°45'	21°03'	26°54'	01°51'	07°21'	06°48'	20°11'	24°59'	00°15'

DECLINATIONS

Day	☉	☾	♊	♀	♂	♈	♏	♋	♍	♎	♏	♏
1	04°42' N	23°40' N	07°42' S	23°08' N	20°53' S	21°17' S	20°03' S	04°45' N	12°49' N	05°11' S	21°56' S	23°24' N
3	05°28'	21°32'	06°47'	23°41'	20°37'	21°15'	20°02'	04°48'	12°51'	05°09'	21°56'	23°24'
5	06°13'	14°07'	05°47'	24°12'	20°20'	21°13'	20°00'	04°51'	12°53'	05°07'	21°56'	23°24'
7	06°59'	02°53'	04°43'	24°41'	20°03'	21°11'	19°59'	04°53'	12°55'	05°06'	21°56'	23°25'
9	07°43'	09°10' S	03°33'	25°08'	19°44'	21°08'	19°58'	04°56'	12°57'	05°04'	21°57'	23°25'
11	08°28'	18°45'	02°19'	25°33'	19°26'	21°06'	19°57'	04°59'	13°00'	05°03'	21°57'	23°25'
13	09°11'	23°28'	01°01'	25°56'	19°06'	21°05'	19°56'	05°01'	13°02'	05°01'	21°57'	23°25'
15	09°54'	22°45'	00°20' N	26°16'	18°46'	21°03'	19°55'	05°04'	13°04'	05°00'	21°57'	23°25'
17	10°37'	17°40'	01°46'	26°35'	18°26'	21°01'	19°54'	05°07'	13°07'	04°58'	21°57'	23°25'
19	11°18'	09°46'	03°16'	26°51'	18°04'	21°00'	19°53'	05°09'	13°09'	04°57'	21°57'	23°25'
21	11°59'	00°29'	04°49'	27°06'	17°43'	20°58'	19°52'	05°12'	13°11'	04°55'	21°57'	23°25'
23	12°40'	08°55' N	06°25'	27°18'	17°21'	20°57'	19°52'	05°15'	13°13'	04°54'	21°57'	23°26'
25	13°19'	17°08'	08°04'	27°28'	16°58'	20°56'	19°51'	05°17'	13°16'	04°53'	21°58'	23°26'
27	13°58'	22°35'	09°44'	27°36'	16°35'	20°55'	19°51'	05°20'	13°18'	04°51'	21°58'	23°26'
29	14°35'	23°45'	11°25'	27°42'	16°11'	20°54'	19°50'	05°22'	13°20'	04°50'	21°58'	23°26'

MAY 2020 EPHEMERIS

00:00 DETROIT, MI, USA (UT-4:00)

Day	Sidereal Time	☉	☽	♀	♂	♂	♂	♂	♂	♂	♂	♂	♂
1	18:38	11°14'♊	15°08'♈	06°53'♊	19°11'♊	21°44'♊	26°57'♊	01°52'♊	07°25'♊	06°52'♊	20°13'♊	24°59'♊	00°16'♊
2	18:42	12°13'	29°03'	09°00'	19°35'	22°26'	26°59'	01°53'	07°28'	06°55'	20°14'	24°58'♊	00°14'♊
3	18:46	13°11'	13°22'♊	11°08'	19°57'	23°07'	27°02'	01°54'	07°31'	06°58'	20°16'	24°58'	00°11'
4	18:50	14°09'	28°02'	13°16'	20°18'	23°48'	27°04'	01°55'	07°34'	07°02'	20°18'	24°58'	00°06'
5	18:53	15°07'	12°59'♊	15°26'	20°36'	24°30'	27°06'	01°55'	07°36'	07°05'	20°19'	24°58'	00°00'
6	18:57	16°05'	28°03'	17°36'	20°53'	25°11'	27°07'	01°56'	07°39'	07°09'	20°21'	24°57'	29°53'♊
7	19:01	17°03'	13°07'♊	19°46'	21°07'	25°52'	27°09'	01°56'	07°42'	07°12'	20°22'	24°57'	29°47'
8	19:05	18°01'	28°00'	21°56'	21°20'	26°33'	27°10'	01°56'	07°45'	07°16'	20°23'	24°57'	29°42'
9	19:09	18°59'	12°34'♊	24°06'	21°30'	27°15'	27°11'	01°57'	07°48'	07°19'	20°25'	24°56'	29°39'
10	19:13	19°57'	26°44'	26°16'	21°39'	27°56'	27°12'	01°57'	07°51'	07°22'	20°26'	24°56'	29°38'
11	19:17	20°55'	10°26'♊	28°24'	21°45'	28°37'	27°13'	01°57'	07°54'	07°26'	20°28'	24°56'	29°39'♊
12	19:21	21°53'	23°42'	00°31'♊	21°48'	29°18'	27°13'	01°57'♊	07°56'	07°29'	20°29'	24°55'	29°40'
13	19:25	22°51'	06°34'♊	02°37'	21°50'	29°59'	27°14'	01°57'	07°59'	07°33'	20°30'	24°55'	29°42'
14	19:29	23°49'	19°04'	04°42'	21°49'♊	00°40'♊	27°14'	01°56'	08°02'	07°36'	20°31'	24°54'	29°42'
15	19:33	24°47'	01°18'♊	06°44'	21°46'	01°21'	27°14'♊	01°56'	08°04'	07°39'	20°33'	24°54'	29°42'♊
16	19:37	25°45'	13°20'	08°44'	21°40'	02°02'	27°14'	01°56'	08°07'	07°43'	20°34'	24°53'	29°41'
17	19:41	26°43'	25°15'	10°42'	21°32'	02°43'	27°13'	01°55'	08°10'	07°46'	20°35'	24°53'	29°38'
18	19:45	27°40'	07°06'♊	12°37'	21°21'	03°24'	27°13'	01°55'	08°12'	07°49'	20°36'	24°52'	29°34'
19	19:49	28°38'	18°59'	14°30'	21°08'	04°04'	27°12'	01°54'	08°15'	07°52'	20°37'	24°51'	29°29'
20	19:53	29°36'	00°54'♊	16°20'	20°53'	04°45'	27°11'	01°53'	08°17'	07°56'	20°38'	24°51'	29°23'
21	19:57	00°34'♊	12°56'	18°07'	20°35'	05°26'	27°10'	01°52'	08°20'	07°59'	20°40'	24°50'	29°18'
22	20:00	01°31'	25°05'	19°51'	20°15'	06°06'	27°08'	01°51'	08°22'	08°02'	20°41'	24°49'	29°14'
23	20:04	02°29'	07°24'♊	21°32'	19°53'	06°47'	27°07'	01°50'	08°24'	08°05'	20°42'	24°49'	29°11'
24	20:08	03°27'	19°53'	23°10'	19°29'	07°27'	27°05'	01°49'	08°27'	08°09'	20°43'	24°48'	29°10'
25	20:12	04°24'	02°34'♊	24°45'	19°02'	08°08'	27°03'	01°47'	08°29'	08°12'	20°43'	24°47'	29°09'♊
26	20:16	05°22'	15°28'	26°17'	18°34'	08°48'	27°01'	01°46'	08°31'	08°15'	20°44'	24°46'	29°10'
27	20:20	06°20'	28°35'	27°46'	18°04'	09°28'	26°59'	01°45'	08°34'	08°18'	20°45'	24°45'	29°11'
28	20:24	07°17'	11°57'♊	29°11'	17°32'	10°08'	26°57'	01°43'	08°36'	08°21'	20°46'	24°45'	29°13'
29	20:28	08°15'	25°35'	00°33'♊	16°59'	10°48'	26°54'	01°41'	08°38'	08°24'	20°47'	24°44'	29°14'
30	20:32	09°12'	09°29'♊	01°51'	16°24'	11°28'	26°51'	01°40'	08°40'	08°27'	20°48'	24°43'	29°14'♊
31	20:36	10°10'	23°39'	03°07'	15°48'	12°08'	26°48'	01°38'	08°42'	08°31'	20°49'	24°42'	29°14'

DECLINATIONS

Day	☉	☾	♀	♀	♂	♈	♏	♏	♏	♏	♏	♏
1	15°12' N	19°45' N	13°06' N	27°46' N	15°47' S	20°53' S	19°50' S	05°25' N	13°23' N	04°49' S	21°58' S	23°26' N
3	15°47'	11°04'	14°46'	27°48'	15°23'	20°52'	19°50'	05°27'	13°25'	04°48'	21°59'	23°26'
5	16°22'	00°30' S	16°24'	27°48'	14°58'	20°52'	19°50'	05°29'	13°27'	04°47'	21°59'	23°26'
7	16°55'	12°12'	17°57'	27°46'	14°33'	20°52'	19°50'	05°32'	13°29'	04°46'	21°59'	23°26'
9	17°28'	20°47'	19°25'	27°41'	14°07'	20°52'	19°50'	05°34'	13°31'	04°45'	22°00'	23°26'
11	17°59'	23°59'	20°45'	27°34'	13°41'	20°51'	19°50'	05°36'	13°34'	04°44'	22°00'	23°26'
13	18°29'	21°38'	21°56'	27°25'	13°15'	20°52'	19°50'	05°39'	13°36'	04°43'	22°00'	23°26'
15	18°57'	15°16'	22°58'	27°13'	12°49'	20°52'	19°50'	05°41'	13°38'	04°42'	22°01'	23°26'
17	19°25'	06°38'	23°50'	26°59'	12°22'	20°52'	19°51'	05°43'	13°40'	04°41'	22°01'	23°26'
19	19°51'	02°53' N	24°31'	26°42'	11°55'	20°53'	19°51'	05°45'	13°42'	04°40'	22°02'	23°26'
21	20°16'	12°07'	25°02'	26°22'	11°28'	20°54'	19°52'	05°47'	13°44'	04°39'	22°02'	23°26'
23	20°39'	19°37'	25°23'	25°59'	11°01'	20°54'	19°53'	05°49'	13°47'	04°39'	22°03'	23°26'
25	21°01'	23°43'	25°35'	25°33'	10°33'	20°56'	19°53'	05°51'	13°49'	04°38'	22°03'	23°26'
27	21°21'	22°57'	25°39'	25°04'	10°06'	20°57'	19°54'	05°53'	13°51'	04°37'	22°04'	23°26'
29	21°40'	17°06'	25°36'	24°33'	09°38'	20°58'	19°55'	05°55'	13°53'	04°37'	22°04'	23°26'
31	21°58'	07°19'	25°26'	23°59'	09°10'	20°59'	19°56'	05°56'	13°55'	04°36'	22°05'	23°26'

JUNE 2020 EPHEMERIS

00:00 DETROIT, MI, USA (UT-4:00)

Day	Sidereal Time	☉	☽	♀	♂	♂	♂	♂	♂	♂	♂	♂	♂
1	20:40	11°07' II	08°02' ♄	04°18' ♄	15°12' R	12°48' ♄	26°45' R	01°36' R	08°44' ♄	08°34' ♄	20°49' ♄	24°41' R	29°13' R
2	20:44	12°05'	22°37'	05°27'	14°34' II	13°28'	26°42' ♄	01°34' ♄	08°46'	08°37'	20°50'	24°40' ♄	29°11' II
3	20:48	13°02'	07°16' ♄	06°31'	13°57'	14°07'	26°38'	01°32'	08°48'	08°40'	20°51'	24°39'	29°09'
4	20:52	14°00'	21°56'	07°33'	13°19'	14°47'	26°34'	01°29'	08°50'	08°43'	20°51'	24°38'	29°07'
5	20:56	14°57'	06°28' ♄	08°30'	12°41'	15°27'	26°30'	01°27'	08°52'	08°46'	20°52'	24°37'	29°05'
6	21:00	15°55'	20°46'	09°24'	12°04'	16°06'	26°26'	01°25'	08°53'	08°48'	20°52'	24°36'	29°05'
7	21:04	16°52'	04°46' ♄	10°14'	11°27'	16°45'	26°22'	01°22'	08°55'	08°51'	20°53'	24°35'	29°05' D
8	21:08	17°49'	18°25'	11°00'	10°51'	17°25'	26°18'	01°20'	08°57'	08°54'	20°53'	24°34'	29°05'
9	21:11	18°47'	01°41' ♄	11°42'	10°17'	18°04'	26°13'	01°17'	08°58'	08°57'	20°54'	24°33'	29°06'
10	21:15	19°44'	14°35'	12°20'	09°43'	18°43'	26°09'	01°15'	09°00'	09°00'	20°54'	24°32'	29°07'
11	21:19	20°41'	27°08'	12°53'	09°11'	19°22'	26°04'	01°12'	09°02'	09°03'	20°55'	24°30'	29°08'
12	21:23	21°39'	09°26' ♄	13°23'	08°40'	20°00'	25°59'	01°09'	09°03'	09°05'	20°55'	24°29'	29°08'
13	21:27	22°36'	21°30'	13°48'	08°12'	20°39'	25°54'	01°06'	09°05'	09°08'	20°55'	24°28'	29°08'
14	21:31	23°33'	03°26' ♄	14°08'	07°45'	21°18'	25°48'	01°03'	09°06'	09°11'	20°56'	24°27'	29°08' R
15	21:35	24°31'	15°19'	14°24'	07°20'	21°56'	25°43'	01°00'	09°07'	09°14'	20°56'	24°26'	29°08'
16	21:39	25°28'	27°13'	14°36'	06°58'	22°35'	25°37'	00°57'	09°09'	09°16'	20°56'	24°25'	29°08'
17	21:43	26°25'	09°11' ♄	14°43'	06°37'	23°13'	25°32'	00°54'	09°10'	09°19'	20°57'	24°23'	29°07'
18	21:47	27°23'	21°18'	14°45'	06°19'	23°51'	25°26'	00°51'	09°11'	09°21'	20°57'	24°22'	29°07'
19	21:51	28°20'	03°36' II	14°43' R	06°04'	24°29'	25°20'	00°47'	09°12'	09°24'	20°57'	24°21'	29°07'
20	21:55	29°17'	16°08'	14°37'	05°50'	25°06'	25°14'	00°44'	09°14'	09°26'	20°57'	24°20'	29°07' D
21	21:59	00°14' ♄	28°54'	14°26'	05°40'	25°44'	25°07'	00°40'	09°15'	09°29'	20°57'	24°18'	29°07'
22	22:03	01°12'	11°56' ♄	14°11'	05°31'	26°22'	25°01'	00°37'	09°16'	09°31'	20°57'	24°17'	29°07' R
23	22:07	02°09'	25°12'	13°52'	05°25'	26°59'	24°55'	00°33'	09°17'	09°34'	20°57'	24°16'	29°07'
24	22:11	03°06'	08°43' ♄	13°29'	05°21'	27°36'	24°48'	00°30'	09°18'	09°36'	20°57' R	24°14'	29°06'
25	22:15	04°04'	22°26'	13°03'	05°20'	28°13'	24°41'	00°26'	09°19'	09°38'	20°57'	24°13'	29°06'
26	22:18	05°01'	06°20' ♄	12°34'	05°21' D	28°50'	24°35'	00°22'	09°19'	09°41'	20°57'	24°12'	29°05'
27	22:22	05°58'	20°24'	12°03'	05°24'	29°26'	24°28'	00°18'	09°20'	09°43'	20°57'	24°10'	29°05'
28	22:26	06°55'	04°34' ♄	11°29'	05°29'	00°03' ♄	24°21'	00°15'	09°21'	09°45'	20°57'	24°09'	29°04'
29	22:30	07°52'	18°49'	10°54'	05°37'	00°39'	24°14'	00°11'	09°22'	09°47'	20°57'	24°08'	29°05' D
30	22:34	08°50'	03°05' ♄	10°19'	05°46'	01°15'	24°07'	00°07'	09°22'	09°50'	20°56'	24°06'	29°05'

DECLINATIONS

Day	☉	☽	♀	♂	♂	♂	♂	♂	♂	♂	♂	♂	♂
1	22°06' N	01°34' N	25°18' N	23°41' N	08°56' S	21°00' S	19°57' S	05°57' N	13°56' N	04°36' S	22°05' S	23°26' N	
3	22°21'	10°01' S	25°00'	23°05'	08°29'	21°02'	19°58'	05°59'	13°57'	04°35'	22°06'	23°26'	
5	22°35'	19°23'	24°37'	22°27'	08°01'	21°04'	19°59'	06°00'	13°59'	04°35'	22°06'	23°26'	
7	22°47'	23°52'	24°11'	21°50'	07°33'	21°05'	20°00'	06°02'	14°01'	04°35'	22°07'	23°26'	
9	22°57'	22°33'	23°42'	21°12'	07°05'	21°08'	20°01'	06°03'	14°03'	04°34'	22°07'	23°26'	
11	23°06'	16°39'	23°10'	20°36'	06°37'	21°10'	20°03'	06°05'	14°05'	04°34'	22°08'	23°26'	
13	23°13'	08°10'	22°38'	20°02'	06°10'	21°12'	20°04'	06°06'	14°07'	04°34'	22°09'	23°26'	
15	23°19'	01°21' N	22°04'	19°30'	05°42'	21°14'	20°06'	06°07'	14°08'	04°34'	22°09'	23°26'	
17	23°23'	10°43'	21°31'	19°01'	05°14'	21°17'	20°07'	06°08'	14°10'	04°34'	22°10'	23°26'	
19	23°25'	18°38'	20°58'	18°35'	04°47'	21°19'	20°09'	06°10'	14°11'	04°34'	22°11'	23°26'	
21	23°26'	23°24'	20°27'	18°13'	04°20'	21°22'	20°11'	06°11'	14°13'	04°34'	22°11'	23°26'	
23	23°25'	23°22'	19°58'	17°55'	03°53'	21°24'	20°12'	06°12'	14°15'	04°34'	22°12'	23°26'	
25	23°22'	18°02'	19°32'	17°40'	03°26'	21°27'	20°14'	06°12'	14°16'	04°34'	22°13'	23°26'	
27	23°18'	08°35'	19°10'	17°28'	03°00'	21°30'	20°16'	06°13'	14°17'	04°34'	22°13'	23°26'	
29	23°12'	02°46' S	18°51'	17°20'	02°34'	21°32'	20°18'	06°14'	14°19'	04°34'	22°14'	23°26'	

JULY 2020 EPHEMERIS

00:00 DETROIT, MI, USA (UT-4:00)

Day	Sideral Time	☉	☾	♂	♀	♂	♂	♂	♂	♂	♂	♂	♂
1	22:38	09°47'♉	17°21'♏	09°42'♏	05°58'♏	01°51'♏	23°59'♏	00°03'♏	09°23'♏	09°52'♏	20°56'♏	24°05'♏	29°06'♏
2	22:42	10°44'	01°33'♏	09°07'♉	06°12'	02°27'	23°52'♏	29°59'♏	09°23'	09°54'	20°56'♏	24°03'♏	29°07'
3	22:46	11°41'	15°38'	08°32'	06°28'	03°02'	23°45'	29°55'	09°24'	09°56'	20°55'	24°02'	29°07'
4	22:50	12°38'	29°32'	07°58'	06°45'	03°38'	23°37'	29°51'	09°24'	09°58'	20°55'	24°01'	29°08'♏
5	22:54	13°36'	13°12'♏	07°27'	07°05'	04°13'	23°30'	29°46'	09°25'	10°00'	20°55'	23°59'	29°07'
6	22:58	14°33'	26°37'	06°59'	07°26'	04°48'	23°22'	29°42'	09°25'	10°02'	20°54'	23°58'	29°06'
7	23:02	15°30'	09°43'♏	06°33'	07°49'	05°22'	23°15'	29°38'	09°25'	10°04'	20°54'	23°56'	29°04'
8	23:06	16°27'	22°32'	06°12'	08°14'	05°57'	23°07'	29°34'	09°25'	10°05'	20°53'	23°55'	29°02'
9	23:10	17°24'	05°04'♏	05°54'	08°40'	06°31'	23°00'	29°30'	09°26'	10°07'	20°53'	23°53'	28°59'
10	23:14	18°21'	17°21'	05°41'	09°08'	07°05'	22°52'	29°25'	09°26'	10°09'	20°52'	23°52'	28°57'
11	23:18	19°19'	29°27'	05°33'	09°37'	07°39'	22°44'	29°21'	09°26'	10°11'	20°52'	23°51'	28°55'
12	23:22	20°16'	11°23'♏	05°29'	10°08'	08°12'	22°37'	29°17'	09°26'♏	10°12'	20°51'	23°49'	28°54'
13	23:25	21°13'	23°16'	05°31'♏	10°40'	08°46'	22°29'	29°12'	09°26'	10°14'	20°51'	23°48'	28°53'♏
14	23:29	22°10'	05°10'♏	05°38'	11°14'	09°19'	22°21'	29°08'	09°26'	10°15'	20°50'	23°46'	28°54'
15	23:33	23°08'	17°10'	05°50'	11°49'	09°51'	22°13'	29°04'	09°25'	10°17'	20°49'	23°45'	28°55'
16	23:37	24°05'	29°19'	06°08'	12°25'	10°24'	22°06'	28°59'	09°25'	10°18'	20°49'	23°43'	28°57'
17	23:41	25°02'	11°43'♏	06°31'	13°02'	10°56'	21°58'	28°55'	09°25'	10°20'	20°48'	23°42'	28°58'
18	23:45	25°59'	24°24'	07°00'	13°41'	11°28'	21°50'	28°50'	09°25'	10°21'	20°47'	23°40'	28°59'
19	23:49	26°57'	07°24'♉	07°34'	14°20'	11°59'	21°42'	28°46'	09°24'	10°23'	20°46'	23°39'	28°59'♏
20	23:53	27°54'	20°45'	08°14'	15°01'	12°30'	21°35'	28°41'	09°24'	10°24'	20°46'	23°38'	28°58'
21	23:57	28°51'	04°26'♏	08°59'	15°42'	13°01'	21°27'	28°37'	09°24'	10°25'	20°45'	23°36'	28°55'
22	00:01	29°48'	18°23'	09°50'	16°25'	13°32'	21°20'	28°33'	09°23'	10°26'	20°44'	23°35'	28°51'
23	00:05	00°46'♏	02°34'♏	10°45'	17°09'	14°02'	21°12'	28°28'	09°22'	10°28'	20°43'	23°33'	28°46'
24	00:09	01°43'	16°53'	11°47'	17°53'	14°32'	21°05'	28°24'	09°22'	10°29'	20°42'	23°32'	28°42'
25	00:13	02°40'	01°15'♏	12°53'	18°38'	15°01'	20°57'	28°19'	09°21'	10°30'	20°41'	23°30'	28°38'
26	00:17	03°38'	15°36'	14°04'	19°24'	15°30'	20°50'	28°15'	09°20'	10°31'	20°40'	23°29'	28°35'
27	00:21	04°35'	29°52'	15°20'	20°11'	15°59'	20°42'	28°10'	09°20'	10°32'	20°39'	23°27'	28°34'
28	00:25	05°32'	14°01'♏	16°42'	20°59'	16°27'	20°35'	28°06'	09°19'	10°33'	20°38'	23°26'	28°34'♏
29	00:29	06°30'	28°01'	18°07'	21°47'	16°55'	20°28'	28°02'	09°18'	10°34'	20°37'	23°25'	28°35'
30	00:33	07°27'	11°51'♏	19°38'	22°37'	17°23'	20°21'	27°57'	09°17'	10°34'	20°36'	23°23'	28°36'
31	00:36	08°25'	25°30'	21°12'	23°27'	17°50'	20°14'	27°53'	09°16'	10°35'	20°35'	23°22'	28°37'

DECLINATIONS

Day	☉	☾	♂	♀	♂	♂	♂	♂	♂	♂	♂	♂	♂
1	23°04' N	13°38' S	18°38' N	17°15' N	02°08' S	21°35' S	20°20' S	06°15' N	14°20' N	04°34' S	22°15' S	23°26' N	
3	22°55'	21°26'	18°29'	17°12'	01°42'	21°38'	20°21'	06°15'	14°21'	04°35'	22°15'	23°26'	
5	22°44'	24°03'	18°26'	17°12'	01°17'	21°41'	20°23'	06°16'	14°23'	04°35'	22°16'	23°26'	
7	22°32'	21°06'	18°28'	17°15'	00°52'	21°44'	20°25'	06°16'	14°24'	04°35'	22°17'	23°26'	
9	22°18'	14°06'	18°35'	17°20'	00°28'	21°47'	20°27'	06°16'	14°25'	04°36'	22°17'	23°25'	
11	22°02'	05°01'	18°47'	17°26'	00°04'	21°50'	20°29'	06°17'	14°26'	04°36'	22°18'	23°25'	
13	21°45'	04°36' N	19°02'	17°34'	00°19' N	21°52'	20°31'	06°17'	14°27'	04°37'	22°19'	23°25'	
15	21°27'	13°36'	19°21'	17°43'	00°42'	21°55'	20°33'	06°17'	14°28'	04°38'	22°20'	23°25'	
17	21°07'	20°38'	19°43'	17°53'	01°05'	21°58'	20°35'	06°17'	14°29'	04°38'	22°20'	23°25'	
19	20°45'	23°59'	20°05'	18°04'	01°27'	22°01'	20°37'	06°17'	14°30'	04°39'	22°21'	23°25'	
21	20°23'	22°05'	20°27'	18°15'	01°48'	22°03'	20°39'	06°16'	14°30'	04°40'	22°22'	23°25'	
23	19°58'	14°54'	20°48'	18°27'	02°09'	22°06'	20°41'	06°16'	14°31'	04°40'	22°22'	23°25'	
25	19°33'	04°15'	21°06'	18°38'	02°30'	22°09'	20°43'	06°16'	14°32'	04°41'	22°23'	23°25'	
27	19°06'	07°16' S	21°20'	18°50'	02°50'	22°11'	20°45'	06°15'	14°32'	04°42'	22°24'	23°25'	
29	18°38'	17°08'	21°28'	19°01'	03°09'	22°13'	20°47'	06°15'	14°33'	04°43'	22°24'	23°25'	
31	18°09'	23°04'	21°28'	19°12'	03°27'	22°16'	20°49'	06°14'	14°33'	04°44'	22°25'	23°25'	

AUGUST 2020 EPHEMERIS

00:00 DETROIT, MI, USA (UT-4:00)

Day	Sidereal Time	☉	☿	♊	♋	♌	♍	♎	♏	♐	♑	♒	♓
1	00:40	09°22' ♌	08°58' ♌	22°51' ♎	24°17' ♏	18°17' ♏	20°07' ♏	27°49' ♏	09°15' ♏	10°36' ♏	20°34' ♏	23°20' ♏	28°37' ♏
2	00:44	10°19'	22°15'	24°34'	25°08'	18°43'	20°00' ♌	27°44' ♌	09°14' ♌	10°37'	20°33' ♌	23°19' ♌	28°35' ♏
○ 3	00:48	11°17'	05°19' ♎	26°20'	26°00'	19°09'	19°53'	27°40'	09°13'	10°37'	20°31'	23°18'	28°30'
4	00:52	12°14'	18°10'	28°09'	26°53'	19°35'	19°47'	27°36'	09°12'	10°38'	20°30'	23°16'	28°24'
5	00:56	13°12'	00°48' ♏	00°02' ♏	27°46'	20°00'	19°40'	27°32'	09°11'	10°38'	20°29'	23°15'	28°17'
6	01:00	14°09'	13°12'	01°57'	28°39'	20°24'	19°34'	27°28'	09°09'	10°39'	20°28'	23°14'	28°09'
7	01:04	15°06'	25°25'	03°54'	29°34'	20°48'	19°27'	27°23'	09°08'	10°39'	20°27'	23°12'	28°01'
8	01:08	16°04'	07°28' ♏	05°53'	00°28' ♎	21°12'	19°21'	27°19'	09°07'	10°40'	20°25'	23°11'	27°54'
9	01:12	17°01'	19°23'	07°54'	01°24'	21°35'	19°15'	27°15'	09°05'	10°40'	20°24'	23°10'	27°48'
10	01:16	17°59'	01°15' ♏	09°55'	02°20'	21°57'	19°09'	27°11'	09°04'	10°40'	20°23'	23°08'	27°44'
11	01:20	18°57'	13°07'	11°58'	03°16'	22°19'	19°03'	27°07'	09°03'	10°41'	20°21'	23°07'	27°43'
12	01:24	19°54'	25°05'	14°01'	04°13'	22°41'	18°58'	27°03'	09°01'	10°41'	20°20'	23°06'	27°43' D
13	01:28	20°52'	07°13' ♏	16°04'	05°10'	23°02'	18°52'	26°59'	08°59'	10°41'	20°19'	23°05'	27°43'
14	01:32	21°49'	19°37'	18°07'	06°07'	23°22'	18°47'	26°56'	08°58'	10°41'	20°17'	23°03'	27°44'
15	01:36	22°47'	02°22' ♎	20°10'	07°06'	23°42'	18°41'	26°52'	08°56'	10°41'	20°16'	23°02'	27°45' R
16	01:40	23°45'	15°30'	22°12'	08°04'	24°01'	18°36'	26°48'	08°55'	10°41' R	20°14'	23°01'	27°43'
17	01:43	24°42'	29°03'	24°13'	09°03'	24°19'	18°31'	26°44'	08°53'	10°41'	20°13'	23°00'	27°39'
● 18	01:47	25°40'	13°01' ♏	26°14'	10°02'	24°37'	18°27'	26°41'	08°51'	10°41'	20°12'	22°59'	27°33'
19	01:51	26°38'	27°22'	28°13'	11°02'	24°55'	18°22'	26°37'	08°49'	10°41'	20°10'	22°58'	27°26'
20	01:55	27°36'	11°59' ♏	00°12' ♏	12°02'	25°11'	18°18'	26°34'	08°47'	10°40'	20°09'	22°56'	27°16'
21	01:59	28°33'	26°45'	02°09'	13°02'	25°27'	18°13'	26°30'	08°46'	10°40'	20°07'	22°55'	27°07'
22	02:03	29°31'	11°32' ♏	04°05'	14°03'	25°42'	18°09'	26°27'	08°44'	10°40'	20°06'	22°54'	26°59'
23	02:07	00°29' ♏	26°12'	06°00'	15°04'	25°57'	18°05'	26°24'	08°42'	10°40'	20°04'	22°53'	26°53'
24	02:11	01°27'	10°39' ♏	07°54'	16°06'	26°11'	18°01'	26°21'	08°40'	10°39'	20°02'	22°52'	26°49'
25	02:15	02°25'	24°51'	09°46'	17°07'	26°24'	17°58'	26°17'	08°38'	10°39'	20°01'	22°51'	26°47'
26	02:19	03°23'	08°45' ♏	11°37'	18°09'	26°36'	17°54'	26°14'	08°36'	10°38'	19°59'	22°50'	26°47' D
27	02:23	04°21'	22°23'	13°27'	19°12'	26°48'	17°51'	26°11'	08°33'	10°38'	19°58'	22°49'	26°47'
28	02:27	05°18'	05°45' ♏	15°15'	20°14'	26°59'	17°48'	26°08'	08°31'	10°37'	19°56'	22°48'	26°47' R
29	02:31	06°16'	18°53'	17°02'	21°17'	27°09'	17°45'	26°06'	08°29'	10°36'	19°55'	22°47'	26°45'
30	02:35	07°14'	01°48' ♎	18°48'	22°21'	27°18'	17°42'	26°03'	08°27'	10°36'	19°53'	22°46'	26°41'
31	02:39	08°12'	14°32'	20°32'	23°24'	27°27'	17°40'	26°00'	08°25'	10°35'	19°51'	22°45'	26°34'

DECLINATIONS

Day	☉	☿	♊	♋	♌	♍	♎	♏	♐	♑	♒	♓
1	17°54' N	24°03' S	21°25' N	19°17' N	03°36' N	22°17' S	20°50' S	06°14' N	14°34' N	04°44' S	22°25' S	23°25' N
3	17°23'	21°55'	21°12'	19°27'	03°54'	22°19'	20°52'	06°13'	14°34'	04°45'	22°26'	23°25' N
5	16°51'	15°26'	20°49'	19°36'	04°10'	22°21'	20°54'	06°12'	14°34'	04°46'	22°27'	23°25'
7	16°18'	06°30'	20°15'	19°44'	04°27'	22°23'	20°55'	06°11'	14°35'	04°47'	22°27'	23°25'
9	15°43'	03°10' N	19°31'	19°51'	04°42'	22°25'	20°57'	06°10'	14°35'	04°48'	22°28'	23°25'
11	15°08'	12°20'	18°37'	19°57'	04°56'	22°27'	20°59'	06°09'	14°35'	04°50'	22°28'	23°25'
13	14°32'	19°44'	17°34'	20°02'	05°10'	22°29'	21°00'	06°08'	14°35'	04°51'	22°29'	23°25'
15	13°55'	23°49'	16°23'	20°05'	05°23'	22°31'	21°02'	06°07'	14°35'	04°52'	22°29'	23°25'
17	13°16'	22°56'	15°06'	20°06'	05°35'	22°32'	21°04'	06°06'	14°35'	04°53'	22°30'	23°24'
19	12°38'	16°30'	13°43'	20°06'	05°46'	22°34'	21°05'	06°04'	14°35'	04°54'	22°31'	23°24'
21	11°58'	05°55'	12°17'	20°04'	05°57'	22°35'	21°07'	06°03'	14°35'	04°55'	22°31'	23°24'
23	11°17'	05°59' S	10°48'	20°00'	06°06'	22°36'	21°08'	06°02'	14°34'	04°57'	22°32'	23°24'
25	10°36'	16°22'	09°17'	19°55'	06°15'	22°37'	21°09'	06°00'	14°34'	04°58'	22°32'	23°23'
27	09°54'	22°49'	07°45'	19°47'	06°23'	22°38'	21°11'	05°58'	14°34'	04°59'	22°33'	23°23'
29	09°12'	23°59'	06°12'	19°38'	06°29'	22°39'	21°12'	05°57'	14°33'	05°00'	22°33'	23°23'
31	08°29'	20°02'	04°39'	19°27'	06°35'	22°40'	21°13'	05°55'	14°33'	05°02'	22°34'	23°23'

SEPTEMBER 2020 EPHEMERIS

00:00 DETROIT, MI, USA (UT-4:00)

Day	Sideral Time	☉	☾	♂	♀	♂	♂	♂	♂	♂	♂	♂	♂
○	1 02:43	09°10'♏	27°06'♊	22°15'♏	24°28'♊	27°35'♏	17°37' R	25°57' R	08°22' R	10°34' R	19°50' R	22°44' R	26°24' R
	2 02:47	10°08'	09°30'♋	23°57'	25°32'	27°42'	17°35'♏	25°55'♏	08°20'♏	10°33'♏	19°48'♋	22°43'♏	26°12' II
	3 02:51	11°07'	21°44'	25°38'	26°36'	27°48'	17°33'	25°52'	08°18'	10°33'	19°47'	22°42'	25°59'
	4 02:54	12°05'	03°49'♏	27°17'	27°41'	27°54'	17°31'	25°50'	08°16'	10°32'	19°45'	22°41'	25°46'
	5 02:58	13°03'	15°47'	28°56'	28°45'	27°58'	17°30'	25°48'	08°13'	10°31'	19°43'	22°41'	25°34'
	6 03:02	14°01'	27°40'	00°33'♊	29°50'	28°02'	17°28'	25°45'	08°11'	10°30'	19°42'	22°40'	25°24'
7 03:06	14°59'	09°29'♏	02°08'	00°56'♏	28°05'	17°27'	25°43'	08°08'	10°29'	19°40'	22°39'	25°17'	
8 03:10	15°57'	21°20'	03°43'	02°01'	28°07'	17°26'	25°41'	08°06'	10°27'	19°38'	22°39'	25°12'	
9 03:14	16°56'	03°15' II	05°17'	03°07'	28°08'	17°25'	25°39'	08°03'	10°26'	19°37'	22°38'	25°10'	
10 03:18	17°54'	15°21'	06°49'	04°13'	28°08' R	17°25'	25°37'	08°01'	10°25'	19°35'	22°37'	25°09'	
11 03:22	18°52'	27°42'	08°20'	05°19'	28°07'	17°24'	25°36'	07°58'	10°24'	19°33'	22°36'	25°09'	
12 03:26	19°51'	10°24'♏	09°50'	06°25'	28°06'	17°24'	25°34'	07°56'	10°23'	19°32'	22°36'	25°09'	
13 03:30	20°49'	23°31'	11°19'	07°32'	28°03'	17°24' D	25°32'	07°53'	10°21'	19°30'	22°35'	25°07'	
14 03:34	21°48'	07°07'♏	12°47'	08°39'	28°00'	17°24'	25°31'	07°51'	10°20'	19°28'	22°35'	25°02'	
15 03:38	22°46'	21°11'	14°13'	09°46'	27°56'	17°24'	25°29'	07°48'	10°19'	19°27'	22°34'	24°55'	
16 03:42	23°45'	05°43'♏	15°39'	10°53'	27°51'	17°25'	25°28'	07°46'	10°17'	19°25'	22°34'	24°45'	
● 17 03:46	24°43'	20°37'	17°03'	12°00'	27°45'	17°26'	25°27'	07°43'	10°16'	19°23'	22°33'	24°34'	
18 03:50	25°42'	05°43'♊	18°26'	13°08'	27°38'	17°26'	25°26'	07°40'	10°14'	19°22'	22°33'	24°23'	
19 03:54	26°40'	20°52'	19°48'	14°16'	27°30'	17°28'	25°25'	07°38'	10°13'	19°20'	22°32'	24°12'	
20 03:58	27°39'	05°53'♏	21°08'	15°23'	27°22'	17°29'	25°24'	07°35'	10°11'	19°19'	22°32'	24°04'	
21 04:01	28°38'	20°38'	22°27'	16°31'	27°12'	17°30'	25°23'	07°32'	10°09'	19°17'	22°31'	23°59'	
22 04:05	29°36'	05°02'♏	23°44'	17°40'	27°02'	17°32'	25°22'	07°30'	10°08'	19°15'	22°31'	23°56'	
23 04:09	00°35'♊	19°02'	25°01'	18°48'	26°51'	17°34'	25°22'	07°27'	10°06'	19°14'	22°31'	23°55'	
24 04:13	01°34'	02°39'♏	26°15'	19°57'	26°40'	17°36'	25°21'	07°24'	10°04'	19°12'	22°30'	23°55'	
25 04:17	02°32'	15°54'	27°28'	21°05'	26°27'	17°38'	25°21'	07°22'	10°02'	19°10'	22°30'	23°55'	
26 04:21	03°31'	28°51'	28°40'	22°14'	26°14'	17°41'	25°20'	07°19'	10°01'	19°09'	22°30'	23°53'	
27 04:25	04°30'	11°33'♊	29°49'	23°23'	26°01'	17°43'	25°20'	07°16'	09°59'	19°07'	22°30'	23°48'	
28 04:29	05°29'	24°02'	00°57'♏	24°32'	25°46'	17°46'	25°20'	07°14'	09°57'	19°06'	22°29'	23°41'	
29 04:33	06°28'	06°21'♋	02°02'	25°42'	25°31'	17°49'	25°20'	07°11'	09°55'	19°04'	22°29'	23°30'	
30 04:37	07°27'	18°32'	03°05'	26°51'	25°16'	17°52'	25°20' D	07°08'	09°53'	19°03'	22°29'	23°18'	

DECLINATIONS

Day	☉	☽	♀	♂	♂	♂	♂	♂	♂	♂	♂	♂
1	08°07' N	16°35' S	03°53' N	19°21' N	06°38' N	22°40' S	21°14' S	05°54' N	14°33' N	05°02' S	22°34' S	23°23' N
3	07°23'	07°51'	02°20'	19°07'	06°42'	22°41'	21°15'	05°52'	14°32'	05°04'	22°34'	23°22'
5	06°39'	01°52' N	00°49'	18°50'	06°46'	22°42'	21°16'	05°51'	14°31'	05°05'	22°35'	23°21'
7	05°54'	11°13'	00°40' S	18°32'	06°49'	22°42'	21°16'	05°49'	14°31'	05°06'	22°35'	23°21'
9	05°09'	18°57'	02°08'	18°12'	06°50'	22°42'	21°17'	05°47'	14°30'	05°08'	22°35'	23°20'
11	04°23'	23°38'	03°35'	17°50'	06°51'	22°43'	21°18'	05°45'	14°29'	05°09'	22°36'	23°20'
13	03°38'	23°45'	05°00'	17°26'	06°51'	22°43'	21°19'	05°43'	14°28'	05°10'	22°36'	23°20'
15	02°52'	18°22'	06°22'	17°00'	06°50'	22°43'	21°20'	05°41'	14°28'	05°12'	22°36'	23°20'
17	02°05'	08°18'	07°42'	16°32'	06°48'	22°43'	21°20'	05°38'	14°27'	05°13'	22°37'	23°19'
19	01°19'	03°59' S	09°00'	16°02'	06°45'	22°43'	21°21'	05°36'	14°26'	05°14'	22°37'	23°18'
21	00°32'	15°14'	10°14'	15°30'	06°41'	22°42'	21°21'	05°34'	14°25'	05°15'	22°37'	23°18'
23	00°14' S	22°33'	11°25'	14°56'	06°37'	22°42'	21°21'	05°32'	14°23'	05°17'	22°37'	23°17'
25	01°00'	24°21'	12°33'	14°21'	06°32'	22°41'	21°22'	05°30'	14°22'	05°18'	22°38'	23°17'
27	01°47'	20°53'	13°37'	13°43'	06°26'	22°41'	21°22'	05°27'	14°21'	05°19'	22°38'	23°17'
29	02°34'	13°37'	14°36'	13°05'	06°20'	22°40'	21°22'	05°25'	14°20'	05°20'	22°38'	23°16'

OCTOBER 2020 EPHEMERIS

00:00 DETROIT, MI, USA (UT-4:00)

Day	Sidereal Time	☉	☽	♀	♂	♂	♂	♂	♂	♂	♂	♂	♂
○ 1	04:41	08°26'♊	00°36'♏	04°06'♏	28°01'♏	25°00'♏	17°56'♏	25°20'♏	07°05'♏	09°51'♏	19°01'♏	22°29'♏	23°05'♏
2	04:45	09°25'	12°34'	05°05'	29°11'	24°43'♏	17°59'	25°20'	07°03'♏	09°49'♏	19°00'♏	22°29'♏	22°51'♏
3	04:49	10°24'	24°28'	06°00'	00°20'♏	24°26'	18°03'	25°21'	07°00'	09°47'	18°58'	22°29'	22°39'
4	04:53	11°23'	06°18'♏	06°53'	01°31'	24°08'	18°07'	25°21'	06°57'	09°45'	18°57'	22°29'	22°28'
5	04:57	12°22'	18°07'	07°42'	02°41'	23°51'	18°11'	25°21'	06°55'	09°43'	18°55'	22°29'♏	22°21'
6	05:01	13°21'	29°58'	08°28'	03°51'	23°32'	18°15'	25°22'	06°52'	09°41'	18°54'	22°29'	22°16'
7	05:05	14°20'	11°54'♏	09°10'	05°01'	23°14'	18°19'	25°23'	06°49'	09°38'	18°52'	22°29'	22°13'
8	05:08	15°19'	23°59'	09°48'	06°12'	22°55'	18°24'	25°24'	06°47'	09°36'	18°51'	22°29'	22°13'♏
9	05:12	16°19'	06°19'♏	10°21'	07°23'	22°36'	18°29'	25°25'	06°44'	09°34'	18°49'	22°29'	22°13'
10	05:16	17°18'	18°57'	10°48'	08°34'	22°17'	18°34'	25°26'	06°41'	09°32'	18°48'	22°29'	22°14'♏
11	05:20	18°17'	01°58'♏	11°11'	09°45'	21°58'	18°39'	25°27'	06°39'	09°30'	18°46'	22°29'	22°13'
12	05:24	19°17'	15°27'	11°27'	10°56'	21°39'	18°44'	25°28'	06°36'	09°27'	18°45'	22°30'	22°10'
13	05:28	20°16'	29°26'	11°37'	12°07'	21°20'	18°50'	25°29'	06°33'	09°25'	18°44'	22°30'	22°05'
14	05:32	21°16'	13°55'♏	11°40'♏	13°18'	21°01'	18°55'	25°31'	06°31'	09°23'	18°42'	22°30'	21°57'
15	05:36	22°15'	28°48'	11°35'	14°29'	20°42'	19°01'	25°32'	06°28'	09°21'	18°41'	22°30'	21°48'
● 16	05:40	23°14'	13°59'♏	11°22'	15°41'	20°23'	19°07'	25°34'	06°26'	09°18'	18°40'	22°31'	21°39'
17	05:44	24°14'	29°18'	11°01'	16°53'	20°04'	19°13'	25°36'	06°23'	09°16'	18°38'	22°31'	21°31'
18	05:48	25°14'	14°32'♏	10°32'	18°04'	19°46'	19°19'	25°38'	06°21'	09°13'	18°37'	22°31'	21°24'
19	05:52	26°13'	29°33'	09°53'	19°16'	19°28'	19°26'	25°39'	06°18'	09°11'	18°36'	22°32'	21°20'
20	05:56	27°13'	14°12'♏	09°06'	20°28'	19°10'	19°32'	25°42'	06°15'	09°09'	18°35'	22°32'	21°18'
21	06:00	28°13'	28°24'	08°12'	21°40'	18°53'	19°39'	25°44'	06°13'	09°06'	18°34'	22°33'	21°18'♏
22	06:04	29°12'	12°10'♏	07°09'	22°52'	18°36'	19°46'	25°46'	06°11'	09°04'	18°32'	22°33'	21°19'
23	06:08	00°12'♏	25°29'	06°01'	24°04'	18°19'	19°53'	25°48'	06°08'	09°01'	18°31'	22°34'	21°20'
24	06:12	01°12'	08°26'♏	04°48'	25°17'	18°04'	20°00'	25°51'	06°06'	08°59'	18°30'	22°34'	21°19'♏
25	06:16	02°12'	21°03'	03°33'	26°29'	17°48'	20°08'	25°53'	06°03'	08°57'	18°29'	22°35'	21°17'
26	06:19	03°11'	03°25'♏	02°17'	27°41'	17°34'	20°15'	25°56'	06°01'	08°54'	18°28'	22°36'	21°13'
27	06:23	04°11'	15°36'	01°03'	28°54'	17°20'	20°23'	25°58'	05°59'	08°52'	18°27'	22°36'	21°07'
28	06:27	05°11'	27°38'	29°53'♏	00°07'♏	17°06'	20°31'	26°01'	05°56'	08°49'	18°26'	22°37'	20°59'
29	06:31	06°11'	09°34'♏	28°49'	01°19'	16°54'	20°39'	26°04'	05°54'	08°47'	18°25'	22°38'	20°51'
30	06:35	07°11'	21°26'	27°53'	02°32'	16°42'	20°47'	26°07'	05°52'	08°44'	18°24'	22°38'	20°42'
○ 31	06:39	08°11'	03°17'♏	27°07'	03°45'	16°30'	20°55'	26°10'	05°50'	08°42'	18°23'	22°39'	20°34'

DECLINATIONS

Day	☉	☾	♊	♋	♌	♍	♎	♏	♐	♑	♒	♓
1	03°20' S	04°18' S	15°31' S	12°24' N	06°13' N	22°39' S	21°22' S	05°23' N	14°19' N	05°22' S	22°38' S	23°15' N
3	04°07'	05°30' N	16°20'	11°42'	06°06'	22°38'	21°22'	05°21'	14°17'	05°23'	22°38'	23°14'
5	04°53'	14°29'	17°03'	10°59'	05°59'	22°37'	21°22'	05°18'	14°16'	05°24'	22°38'	23°12'
7	05°39'	21°18'	17°38'	10°14'	05°51'	22°36'	21°22'	05°16'	14°15'	05°25'	22°39'	23°12'
9	06°25'	24°31'	18°06'	09°28'	05°44'	22°35'	21°22'	05°14'	14°13'	05°26'	22°39'	23°12'
11	07°10'	22°53'	18°24'	08°41'	05°36'	22°34'	21°21'	05°11'	14°12'	05°27'	22°39'	23°12'
13	07°55'	16°03'	18°30'	07°52'	05°29'	22°32'	21°21'	05°09'	14°11'	05°28'	22°39'	23°12'
15	08°39'	05°05'	18°24'	07°03'	05°22'	22°31'	21°20'	05°07'	14°09'	05°29'	22°39'	23°11'
17	09°23'	07°27' S	18°01'	06°12'	05°15'	22°29'	21°20'	05°05'	14°08'	05°30'	22°39'	23°09'
19	10°07'	18°11'	17°22'	05°20'	05°09'	22°27'	21°19'	05°02'	14°06'	05°31'	22°39'	23°09'
21	10°50'	24°03'	16°25'	04°28'	05°04'	22°26'	21°19'	05°00'	14°05'	05°32'	22°39'	23°09'
23	11°32'	23°52'	15°11'	03°35'	04°59'	22°24'	21°18'	04°58'	14°03'	05°33'	22°39'	23°09'
25	12°14'	18°40'	13°45'	02°41'	04°55'	22°21'	21°17'	04°56'	14°01'	05°34'	22°39'	23°09'
27	12°55'	10°22'	12°15'	01°47'	04°52'	22°19'	21°16'	04°54'	14°00'	05°35'	22°38'	23°08'
29	13°35'	00°40'	10°49'	00°52'	04°50'	22°17'	21°15'	04°52'	13°58'	05°35'	22°38'	23°07'
31	14°14'	09°03' N	09°39'	00°02' S	04°49'	22°15'	21°14'	04°50'	13°57'	05°36'	22°38'	23°06'

NOVEMBER 2020 EPHEMERIS

00:00 DETROIT, MI, USA (UT-4:00/-5:00)

Day	Sideral Time	☉	☽	♀	♂	♂	♂	♂	♂	♂	♂	♂	♂
1	06:43	09°11'♑	15°08'♏	26°32'♏	04°58'♏	16°20'♏	21°03'♏	26°13'♏	05°48'♏	08°39'♏	18°22'♏	22°40'♏	20°27'♏
2	07:47	10°13'	27°31'	26°07'♏	06°14'	16°10'♏	21°12'	26°16'	05°45'♏	08°37'♏	18°21'♏	22°41'	20°23'♏
3	07:51	11°13'	09°27'♏	25°55'	07°27'	16°01'	21°21'	26°20'	05°43'	08°34'	18°20'	22°42'	20°20'
4	07:55	12°13'	21°30'	25°55'♏	08°40'	15°52'	21°30'	26°23'	05°41'	08°32'	18°20'	22°43'	20°19'♏
5	07:59	13°14'	03°41'♏	26°05'	09°53'	15°45'	21°39'	26°27'	05°39'	08°29'	18°19'	22°43'	20°20'
6	08:03	14°14'	16°05'	26°26'	11°07'	15°38'	21°48'	26°30'	05°37'	08°27'	18°18'	22°44'	20°22'
7	08:07	15°14'	28°46'	26°57'	12°20'	15°32'	21°57'	26°34'	05°35'	08°24'	18°17'	22°45'	20°23'
8	08:11	16°14'	11°46'♏	27°36'	13°33'	15°27'	22°06'	26°38'	05°33'	08°22'	18°17'	22°46'	20°24'
9	08:15	17°14'	25°09'	28°23'	14°47'	15°23'	22°16'	26°41'	05°32'	08°20'	18°16'	22°47'	20°24'♏
10	08:19	18°15'	08°58'♏	29°18'	16°01'	15°19'	22°25'	26°45'	05°30'	08°17'	18°15'	22°48'	20°22'
11	08:23	19°15'	23°13'	00°18'♑	17°14'	15°17'	22°35'	26°49'	05°28'	08°15'	18°15'	22°49'	20°19'
12	08:27	20°15'	07°53'♏	01°24'	18°28'	15°15'	22°44'	26°53'	05°26'	08°12'	18°14'	22°51'	20°15'
13	08:31	21°16'	22°52'	02°34'	19°42'	15°14'	22°54'	26°58'	05°24'	08°10'	18°14'	22°52'	20°11'
14	08:35	22°16'	08°01'♑	03°48'	20°56'	15°14'♏	23°04'	27°02'	05°23'	08°07'	18°13'	22°53'	20°07'
15	08:38	23°17'	23°12'	05°06'	22°09'	15°14'	23°15'	27°06'	05°21'	08°05'	18°13'	22°54'	20°04'
16	08:42	24°17'	08°15'♏	06°26'	23°23'	15°15'	23°25'	27°11'	05°20'	08°03'	18°12'	22°55'	20°02'
17	08:46	25°18'	23°01'	07°49'	24°37'	15°18'	23°35'	27°15'	05°18'	08°00'	18°12'	22°56'	20°02'♏
18	08:50	26°18'	07°22'♏	09°14'	25°51'	15°21'	23°46'	27°20'	05°17'	07°58'	18°11'	22°58'	20°03'
19	08:54	27°19'	21°18'	10°41'	27°05'	15°24'	23°56'	27°24'	05°15'	07°56'	18°11'	22°59'	20°04'
20	08:58	28°19'	04°45'♏	12°09'	28°20'	15°29'	24°07'	27°29'	05°14'	07°54'	18°11'	23°00'	20°06'
21	09:02	29°20'	17°48'	13°38'	29°34'	15°34'	24°18'	27°34'	05°13'	07°51'	18°10'	23°02'	20°07'
22	09:06	00°21'♏	00°28'♏	15°08'	00°48'♑	15°40'	24°29'	27°38'	05°11'	07°49'	18°10'	23°03'	20°07'♏
23	09:10	01°21'	12°49'	16°39'	02°02'	15°47'	24°39'	27°43'	05°10'	07°47'	18°10'	23°04'	20°07'
24	09:14	02°22'	24°57'	18°11'	03°16'	15°54'	24°51'	27°48'	05°09'	07°45'	18°10'	23°06'	20°05'
25	09:18	03°23'	06°55'♏	19°43'	04°31'	16°02'	25°02'	27°53'	05°08'	07°42'	18°10'	23°07'	20°03'
26	09:22	04°23'	18°47'	21°16'	05°45'	16°11'	25°13'	27°58'	05°07'	07°40'	18°09'	23°08'	20°01'
27	09:26	05°24'	00°37'♏	22°28'	06°59'	16°21'	25°24'	28°04'	05°06'	07°38'	18°09'	23°10'	19°58'
28	09:30	06°25'	12°28'	24°21'	08°14'	16°31'	25°36'	28°09'	05°05'	07°36'	18°09'	23°11'	19°56'
29	09:34	07°25'	24°22'	25°55'	09°28'	16°42'	25°47'	28°14'	05°04'	07°34'	18°09'♏	23°13'	19°54'
30	09:38	08°26'	06°22'♏	27°28'	10°43'	16°53'	25°59'	28°20'	05°03'	07°32'	18°09'	23°14'	19°53'

DECLINATIONS

Day	☉	☾	♊	♀	♂	♈	♉	♊	♋	♌	♍	♎
1	14°33' S	13°31' N	09°11' S	00°29' S	04°49' N	22°13' S	21°14' S	04°49' N	13°56' N	05°37' S	22°38' S	23°05' N
3	15°11'	20°53'	08°31'	01°26'	04°49'	22°11'	21°12'	04°47'	13°54'	05°37'	22°38'	23°05'
5	15°48'	24°35'	08°16'	02°22'	04°51'	22°08'	21°11'	04°45'	13°53'	05°38'	22°38'	23°05'
7	16°24'	23°34'	08°23'	03°17'	04°53'	22°05'	21°10'	04°43'	13°51'	05°38'	22°38'	23°05'
9	16°58'	17°34'	08°47'	04°13'	04°57'	22°02'	21°09'	04°41'	13°50'	05°39'	22°37'	23°05'
11	17°32'	07°28'	09°26'	05°08'	05°01'	21°59'	21°07'	04°39'	13°48'	05°39'	22°37'	23°05'
13	18°04'	04°48' S	10°14'	06°04'	05°07'	21°56'	21°06'	04°38'	13°47'	05°40'	22°37'	23°04'
15	18°35'	16°16'	11°11'	06°58'	05°13'	21°52'	21°04'	04°36'	13°45'	05°40'	22°37'	23°03'
17	19°05'	23°31'	12°12'	07°53'	05°21'	21°49'	21°02'	04°35'	13°44'	05°40'	22°36'	23°03'
19	19°33'	24°26'	13°16'	08°46'	05°30'	21°45'	21°01'	04°33'	13°42'	05°40'	22°36'	23°03'
21	20°00'	19°43'	14°20'	09°40'	05°39'	21°42'	20°59'	04°32'	13°41'	05°41'	22°36'	23°04'
23	20°25'	11°33'	15°25'	10°32'	05°50'	21°38'	20°57'	04°30'	13°39'	05°41'	22°35'	23°04'
25	20°49'	01°52'	16°28'	11°23'	06°01'	21°34'	20°55'	04°29'	13°38'	05°41'	22°35'	23°03'
27	21°12'	07°56' N	17°30'	12°14'	06°13'	21°30'	20°53'	04°28'	13°37'	05°41'	22°35'	23°03'
29	21°32'	16°39'	18°29'	13°03'	06°26'	21°26'	20°51'	04°27'	13°35'	05°41'	22°34'	23°03'

DECEMBER 2020 EPHEMERIS

00:00 DETROIT, MI, USA (UT-5:00)

Day	Sidereal Time	☉	☽	♀	♂	♂	♂	♂	♂	♂	♂	♂	♂
1	09:42	09°27' ♈	18°29' ♏	29°02' ♏	11°57' ♏	17°05' ♏	26°11' ♏	28°25' ♏	05°02' ♏	07°30' ♏	18°09' ♏	23°16' ♏	19°53' ♏
2	09:46	10°28' ♏	00°44' ♏	00°35' ♏	13°12' ♏	17°18' ♏	26°23' ♏	28°30' ♏	05°01' ♏	07°28' ♏	18°09' ♏	23°17' ♏	19°53' ♏
3	09:49	11°29' ♏	13°10' ♏	02°09' ♏	14°27' ♏	17°31' ♏	26°34' ♏	28°36' ♏	05°00' ♏	07°26' ♏	18°10' ♏	23°19' ♏	19°54' ♏
4	09:53	12°29' ♏	25°48' ♏	03°42' ♏	15°41' ♏	17°45' ♏	26°46' ♏	28°42' ♏	05°00' ♏	07°24' ♏	18°10' ♏	23°21' ♏	19°55' ♏
5	09:57	13°30' ♏	08°39' ♏	05°16' ♏	16°56' ♏	18°00' ♏	26°59' ♏	28°47' ♏	04°59' ♏	07°22' ♏	18°10' ♏	23°22' ♏	19°55' ♏
6	10:01	14°31' ♏	21°47' ♏	06°50' ♏	18°11' ♏	18°15' ♏	27°11' ♏	28°53' ♏	04°59' ♏	07°21' ♏	18°10' ♏	23°24' ♏	19°56' ♏
7	10:05	15°32' ♏	05°11' ♏	08°24' ♏	19°25' ♏	18°30' ♏	27°23' ♏	28°59' ♏	04°58' ♏	07°19' ♏	18°10' ♏	23°26' ♏	19°56' ♏
8	10:09	16°33' ♏	18°54' ♏	09°57' ♏	20°40' ♏	18°46' ♏	27°35' ♏	29°05' ♏	04°58' ♏	07°17' ♏	18°11' ♏	23°27' ♏	19°56' ♏
9	10:13	17°34' ♏	02°56' ♏	11°31' ♏	21°55' ♏	19°03' ♏	27°48' ♏	29°11' ♏	04°57' ♏	07°15' ♏	18°11' ♏	23°29' ♏	19°56' ♏
10	10:17	18°35' ♏	17°15' ♏	13°05' ♏	23°10' ♏	19°20' ♏	28°00' ♏	29°16' ♏	04°57' ♏	07°14' ♏	18°11' ♏	23°31' ♏	19°56' ♏
11	10:21	19°36' ♏	01°50' ♏	14°39' ♏	24°24' ♏	19°38' ♏	28°12' ♏	29°22' ♏	04°57' ♏	07°12' ♏	18°12' ♏	23°32' ♏	19°56' ♏
12	10:25	20°37' ♏	16°36' ♏	16°13' ♏	25°39' ♏	19°56' ♏	28°25' ♏	29°29' ♏	04°56' ♏	07°10' ♏	18°12' ♏	23°34' ♏	19°56' ♏
13	10:29	21°38' ♏	01°27' ♏	17°47' ♏	26°54' ♏	20°15' ♏	28°38' ♏	29°35' ♏	04°56' ♏	07°09' ♏	18°13' ♏	23°36' ♏	19°56' ♏
14	10:33	22°39' ♏	16°14' ♏	19°21' ♏	28°09' ♏	20°34' ♏	28°50' ♏	29°41' ♏	04°56' ♏	07°07' ♏	18°13' ♏	23°37' ♏	19°56' ♏
15	10:37	23°40' ♏	00°51' ♏	20°55' ♏	29°24' ♏	20°53' ♏	29°03' ♏	29°47' ♏	04°56' ♏	07°06' ♏	18°14' ♏	23°39' ♏	19°56' ♏
16	10:41	24°41' ♏	15°11' ♏	22°29' ♏	00°39' ♏	21°13' ♏	29°16' ♏	29°53' ♏	04°56' ♏	07°04' ♏	18°14' ♏	23°41' ♏	19°56' ♏
17	10:45	25°42' ♏	29°10' ♏	24°04' ♏	01°54' ♏	21°34' ♏	29°29' ♏	29°59' ♏	04°56' ♏	07°03' ♏	18°15' ♏	23°43' ♏	19°55' ♏
18	10:49	26°43' ♏	12°44' ♏	25°38' ♏	03°09' ♏	21°55' ♏	29°42' ♏	00°06' ♏	04°56' ♏	07°02' ♏	18°16' ♏	23°45' ♏	19°54' ♏
19	10:53	27°44' ♏	25°53' ♏	27°13' ♏	04°24' ♏	22°16' ♏	29°55' ♏	00°12' ♏	04°56' ♏	07°00' ♏	18°16' ♏	23°46' ♏	19°54' ♏
20	10:56	28°46' ♏	08°39' ♏	28°48' ♏	05°39' ♏	22°38' ♏	00°08' ♏	00°19' ♏	04°56' ♏	06°59' ♏	18°17' ♏	23°48' ♏	19°53' ♏
21	11:00	29°47' ♏	21°05' ♏	00°23' ♏	06°54' ♏	23°00' ♏	00°21' ♏	00°25' ♏	04°57' ♏	06°58' ♏	18°18' ♏	23°50' ♏	19°52' ♏
22	11:04	00°48' ♏	03°15' ♏	01°58' ♏	08°09' ♏	23°22' ♏	00°35' ♏	00°32' ♏	04°57' ♏	06°57' ♏	18°19' ♏	23°52' ♏	19°52' ♏
23	11:08	01°49' ♏	15°13' ♏	03°33' ♏	09°24' ♏	23°45' ♏	00°48' ♏	00°38' ♏	04°57' ♏	06°55' ♏	18°19' ♏	23°54' ♏	19°52' ♏
24	11:12	02°50' ♏	27°04' ♏	05°09' ♏	10°39' ♏	24°08' ♏	01°01' ♏	00°45' ♏	04°58' ♏	06°54' ♏	18°20' ♏	23°56' ♏	19°53' ♏
25	11:16	03°51' ♏	08°54' ♏	06°45' ♏	11°54' ♏	24°32' ♏	01°14' ♏	00°51' ♏	04°58' ♏	06°53' ♏	18°21' ♏	23°58' ♏	19°55' ♏
26	11:20	04°52' ♏	20°46' ♏	08°21' ♏	13°09' ♏	24°56' ♏	01°28' ♏	00°58' ♏	04°59' ♏	06°52' ♏	18°22' ♏	24°00' ♏	19°56' ♏
27	11:24	05°53' ♏	02°43' ♏	09°57' ♏	14°24' ♏	25°20' ♏	01°41' ♏	01°05' ♏	04°59' ♏	06°51' ♏	18°23' ♏	24°02' ♏	19°57' ♏
28	11:28	06°55' ♏	14°51' ♏	11°34' ♏	15°39' ♏	25°45' ♏	01°55' ♏	01°11' ♏	05°00' ♏	06°50' ♏	18°24' ♏	24°03' ♏	19°58' ♏
29	11:32	07°56' ♏	27°09' ♏	13°11' ♏	16°54' ♏	26°10' ♏	02°08' ♏	01°18' ♏	05°01' ♏	06°50' ♏	18°25' ♏	24°05' ♏	19°58' ♏
30	11:36	08°57' ♏	09°41' ♏	14°48' ♏	18°10' ♏	26°35' ♏	02°22' ♏	01°25' ♏	05°02' ♏	06°49' ♏	18°26' ♏	24°07' ♏	19°57' ♏
31	11:40	09°58' ♏	22°27' ♏	16°25' ♏	19°25' ♏	27°01' ♏	02°36' ♏	01°32' ♏	05°02' ♏	06°48' ♏	18°27' ♏	24°09' ♏	19°55' ♏

DECLINATIONS

Day	☉	☽	♀	♂	♂	♂	♂	♂	♂	♂	♂	♂	♂
1	21°52' S	22°48' N	19°25' S	13°51' S	06°40' N	21°22' S	20°49' S	04°26' N	13°34' N	05°41' S	22°34' S	23°03' N	
3	22°09' S	24°52' N	20°18' S	14°38' S	06°55' S	21°17' S	20°47' S	04°25' S	13°33' S	05°41' S	22°33' S	23°03' S	
5	22°25' S	21°56' S	21°07' S	15°23' S	07°10' S	21°13' S	20°45' S	04°24' S	13°32' S	05°40' S	22°33' S	23°03' S	
7	22°39' S	14°21' S	21°52' S	16°07' S	07°26' S	21°08' S	20°43' S	04°23' S	13°31' S	05°40' S	22°33' S	23°03' S	
9	22°51' S	03°33' S	22°33' S	16°50' S	07°42' S	21°03' S	20°40' S	04°22' S	13°29' S	05°40' S	22°32' S	23°03' S	
11	23°01' S	08°24' S	23°09' S	17°30' S	07°59' S	20°58' S	20°38' S	04°22' S	13°28' S	05°40' S	22°32' S	23°03' S	
13	23°10' S	18°48' S	23°41' S	18°09' S	08°16' S	20°53' S	20°35' S	04°21' S	13°27' S	05°39' S	22°31' S	23°03' S	
15	23°17' S	24°26' S	24°08' S	18°46' S	08°34' S	20°48' S	20°33' S	04°21' S	13°27' S	05°39' S	22°31' S	23°03' S	
17	23°22' S	23°35' S	24°30' S	19°20' S	08°53' S	20°43' S	20°30' S	04°20' S	13°26' S	05°38' S	22°30' S	23°03' S	
19	23°25' S	17°25' S	24°46' S	19°53' S	09°12' S	20°37' S	20°28' S	04°20' S	13°25' S	05°38' S	22°30' S	23°03' S	
21	23°26' S	08°23' S	24°58' S	20°23' S	09°31' S	20°32' S	20°25' S	04°20' S	13°24' S	05°37' S	22°29' S	23°03' S	
23	23°25' S	01°34' N	25°04' S	20°51' S	09°51' S	20°26' S	20°22' S	04°20' S	13°23' S	05°36' S	22°29' S	23°03' S	
25	23°22' S	11°10' S	25°04' S	21°17' S	10°11' S	20°21' S	20°20' S	04°20' S	13°23' S	05°36' S	22°28' S	23°03' S	
27	23°18' S	19°10' S	24°58' S	21°40' S	10°31' S	20°15' S	20°17' S	04°20' S	13°22' S	05°35' S	22°28' S	23°03' S	
29	23°11' S	24°04' S	24°47' S	22°01' S	10°51' S	20°09' S	20°14' S	04°20' S	13°22' S	05°34' S	22°27' S	23°03' S	
31	23°03' S	24°21' S	24°29' S	22°19' S	11°12' S	20°03' S	20°11' S	04°20' S	13°21' S	05°33' S	22°27' S	23°03' S	



ABOUT HONEYCOMB COLLECTIVE

Our mission is to create tools that support social transformation through the layers of self-awareness, harmonious community, and global abundance.

Honeycomb Collective is founded and operated by Madeline DeCotes (Aries Sun, Leo Moon, Capricorn Rising) and Colin Hawkett (Pisces Sun & Rising, Cancer Moon). We hope you enjoy your almanac, and please feel free to reach out at support@honeycomb.co if you ever need any assistance!

ARTIST STATEMENT

The Honeycomb zodiac images are illustrated by Madeline DeCotes. Their goal is to embody the essence of each zodiacal sign in an intuitive, approachable manner, with an emphasis on elemental personalities.

