



JAN 2022 – DEC 2022

☉ ♈ ☽ ♉ ☾ ♊
JAMES EARL JONES



WELCOME TO YOUR PERSONAL ASTROLOGICAL CALENDAR

The Honeycomb wall calendar 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 calendar 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.
- **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

In the calendar pages that follow, you'll find the exact dates and times of mundane and natal transits in your location's time zone. The aspects included are conjunctions, sextiles, squares, trines, and oppositions. The one exception is transits from the **Moon** to your natal planets, for which only **conjunctions** are displayed due to space constraints.

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

DATE

29

LUNAR
PHASE



06°28'



01:49A ♀♂♀

04:11A ♀♂♂♂

06:27A ♀♂♂♂

10:17A ♀♂♂♂

12:30P ♀♂♂♂

♂♂ 5H07M

05:37P ♀♂♂♂

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.

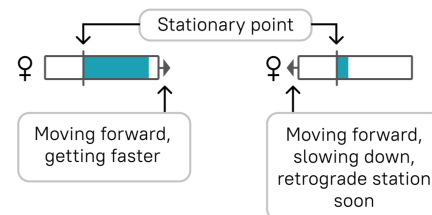
MOON VOID-OF-COURSE

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

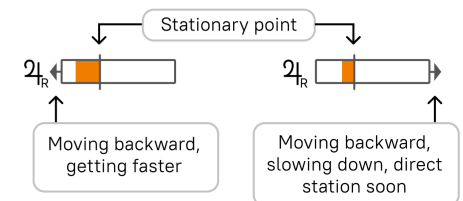
PLANETARY SPEED

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

DIRECT MOTION



RETROGRADE MOTION



TRANSIT TIMELINE

In the transit timelines, you'll find a visual overview of the outer 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. The date range for this timeline begins three months prior to your calendar 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**.

GLYPH KEY

PLANETS & ASTEROIDS

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

ANGLES

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

ZODIAC SIGNS

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

ELEMENTS & MODALITIES

♌	Fire
♋	Earth
♊	Air
♏	Water
♈	Cardinal
♏	Fixed
♊	Mutable

LUNAR NODES

♊	True North Node
♏	True South Node
♊	Mean North Node
♏	Mean South Node

ASPECTS

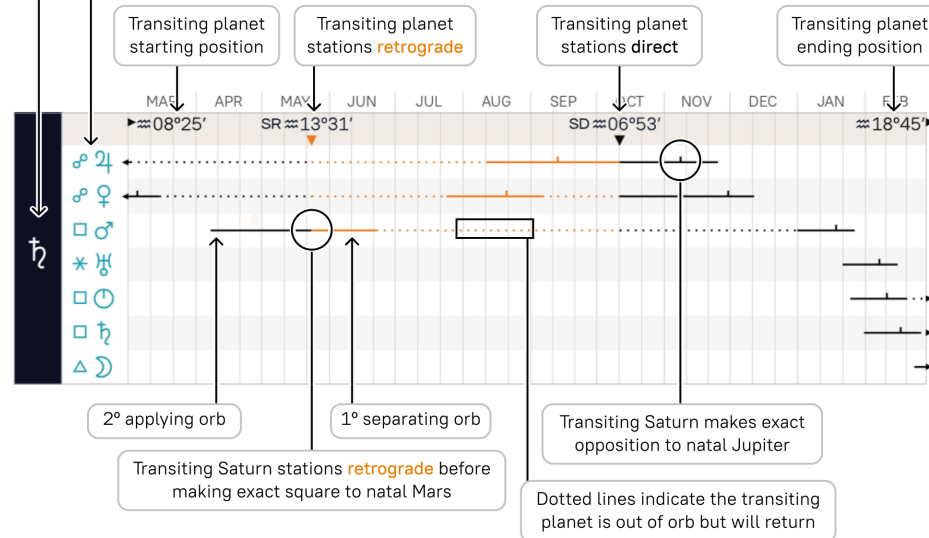
☾	Conjunction (0°)
♈	Sextile (60°)
♊	Square (90°)
♌	Trine (120°)
♏	Opposition (180°)

MISCELLANEOUS

→	Sign / house ingress
③	Natal house
⌚	Void-of-course
H	Hours
M	Minutes
⌚	Clock change (DST)
—	No aspect
♁	Retrograde planet
R	Retrograde motion
D	Direct motion
SR	Station retrograde
SD	Station direct
☾	Enter retrograde shadow
☾	Exit retrograde shadow

TRANSITING PLANET

TRANSITS TO NATAL PLACEMENTS



LUNAR PHASES

☾	Solar eclipse	☾	Lunar eclipse
●	New Moon 0° – 45° after solar conjunction	○	Full Moon 180° – 225°
☾	Crescent 45° – 90°	☾	Disseminating 225° – 270°
☾	First Quarter 90° – 135°	☾	Last Quarter 270° – 315°
☾	Gibbous 135° – 180°	☾	Balsamic 315° – 360°

☾ ♈ ☾ ♉ ☾ ♊
JAMES EARL JONES

JANUARY 2022

♈ ♉ → ♊ ♋ III



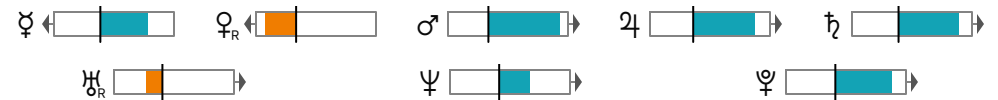
OVERFLOW

2 09:12P ♀ Δ Ω_R **24** 09:24P ♀ → ♊
10:57P ♀ → ♋
23 07:25P ♀ Δ ♌ **29** 11:39P ♀ → ♋
30 03:23P ♀ → ♊
09:25P ♀ → ♋
10:55P ♀ → ♋
11:43P ♀ → ♋
31 10:25P ♀ → ♋

00:00 NEW YORK, NY, USA (UTC-5)

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

PLANETARY SPEED (MONTH START)



LUNATIONS

New Moon
2 Jan 1:33PM
♉ 12°20'

Full Moon
17 Jan 6:48PM
♉ 27°50'

STATIONS & INNER PLANET SHADOWS

♂ SR 14 Jan 6:41AM
♉ 10°20'

♂ SD 29 Jan 3:45AM
♉ 11°04'

♂ SD 18 Jan 10:25AM
♉ 10°49'

INGRESSES

02 Jan ♀ → ♉
18 Jan Ω_R → ♉
19 Jan ☉ → ♉
24 Jan ♂ → ♉
25 Jan ♀_R → ♉

☉ SUNDAY

26



05±32

01:59A ♀♂♂
03:11A ♀♂♂
03:39A ♀♂♂
☾% 7H44M
11:23A ♀→♂
01:29P ♀♂♂
04:28P ♀♂♂
05:19P ♀♂♂
09:23P ♀♂♂

2



12±20

02:09A ♀→♂
03:37A ♀♂♂
06:25A ♀♂♂
08:22A ♀♂♂
08:22A ♀→♂
11:19A ♀♂♂
12:41P ♀→♂
01:04P ♀♂♂
01:33P ♀♂♂
06:49P ♀♂♂

9



19±27

12:26A ♀♂♂
10:04A ♀♂♂
11:00A ♀♂♂
11:03A ♀♂♂
12:57P ♀♂♂
01:11P ♀♂♂
05:57P ♀♂♂

16

05:26A ♀→♂
08:58A ♀♂♂
09:23A ♀♂♂
09:50A ♀♂♂
03:23P ♀♂♂
03:50P ♀♂♂

23

03:00A ♀♂♂
05:28A ♀♂♂
10:16A ♀♂♂
02:21P ♀♂♂
03:30P ♀♂♂

30

05:31A ♀♂♂
08:50A ♀♂♂
02:31P ♀♂♂
02:47P ♀♂♂

☾ MONDAY

27

05:07A ♀♂♂
07:55A ♀♂♂
09:47A ♀♂♂

3

02:51A ♀♂♂
03:15A ♀♂♂
04:58A ♀♂♂
06:38A ♀♂♂
11:20A ♀♂♂
☾% 6H23M
11:59A ♀♂♂
05:43P ♀→♂
07:18P ♀♂♂
09:36P ♀♂♂

10

02:23A ♀♂♂
☾% 7H23M
08:03A ♀→♂
09:46A ♀→♂
09:49A ♀→♂
02:47P ♀♂♂
10:27P ♀♂♂

17



27±50

02:36A ♀♂♂
02:49A ♀♂♂
05:18A ♀♂♂
04:07P ♀♂♂
06:48P ♀♂♂
☾% 4H15M
11:03P ♀→♂
11:16P ♀♂♂
11:22P ♀♂♂

24

07:52A ♀→♂
05:09P ♀♂♂
☾% 5H48M
09:24P ♀♂♂
02:55A ♀♂♂
04:42A ♀→♂
11:09A ♀♂♂
04:42P ♀♂♂
07:20P ♀♂♂

31

♂ TUESDAY

28

03:56A ♀♂♂
07:19A ♀♂♂
07:55A ♀♂♂
09:06A ♀♂♂
02:46P ♀♂♂
02:46P ♀→♂
04:10P ♀♂♂
☾% 0H06M
04:16P ♀→♂
05:19P ♀♂♂

4

05:29A ♀♂♂
06:58A ♀→♂
08:19A ♀→♂
11:24A ♀♂♂
01:43P ♀♂♂
07:44P ♀♂♂
☾% 23H32M

11

04:37A ♀♂♂
07:21A ♀♂♂
11:53A ♀♂♂
04:43P ♀♂♂
07:33P ♀♂♂

18

10:25A ♀♂♂
01:48P ♀♂♂
03:39P ♀♂♂
04:40P ♀→♂
08:11P ♀♂♂
08:23P ♀♂♂

25



05±33

12:50A ♀♂♂
08:40A ♀♂♂
09:01A ♀♂♂
05:52P ♀♂♂
06:41P ♀♂♂
10:04P ♀♂♂

♀ WEDNESDAY

29

04:28A ♀♂♂
05:27A ♀♂♂
05:42A ♀♂♂
10:51A ♀♂♂
11:58A ♀♂♂
07:21P ♀♂♂
09:37P ♀♂♂

5



00±41

11:03A ♀♂♂
07:16P ♀→♂
07:42P ♀♂♂
08:31P ♀♂♂
09:57P ♀♂♂

12

03:38A ♀♂♂
05:04A ♀→♂
06:19A ♀♂♂
02:38P ♀♂♂
☾% 7H30M
10:08P ♀→♂
11:18P ♀♂♂

19

01:04A ♀♂♂
02:18A ♀♂♂
04:31P ♀♂♂
09:39P ♀→♂

26

12:41A ♀♂♂
11:47A ♀♂♂
12:21P ♀→♂
02:28P ♀♂♂
04:11P ♀♂♂
06:06P ♀♂♂
09:09P ♀♂♂

♂ THURSDAY

30



24±03

02:51A ♀♂♂
04:26A ♀→♂
04:53A ♀♂♂
08:18A ♀♂♂
08:29A ♀♂♂
08:29A ♀→♂
10:20A ♀♂♂
11:27A ♀♂♂
12:10P ♀♂♂
☾% 5H58M

6

02:04P ♀♂♂

13



08±38

04:24A ♀♂♂
07:09P ♀♂♂
11:31P ♀♂♂

20

03:15A ♀♂♂
☾% 5H47M
08:23A ♀♂♂
09:02A ♀→♂
05:58P ♀♂♂
07:11P ♀♂♂

27

12:27A ♀♂♂
☾% 2H07M
01:14A ♀♂♂
02:34A ♀→♂
01:01P ♀♂♂
03:46P ♀♂♂
08:21P ♀♂♂

♀ FRIDAY

31

11:16A ♀♂♂
01:14P ♀♂♂
03:00P ♀♂♂
05:10P ♀→♂

7

12:40A ♀♂♂
01:30A ♀→♂
01:54A ♀♂♂
05:41A ♀♂♂
06:51A ♀♂♂
07:39A ♀♂♂
05:23P ♀♂♂
☾% 7H02M

14

01:25A ♀♂♂
03:21A ♀→♂
06:41A ♀♂♂
04:50P ♀♂♂
09:21P ♀♂♂
☾% 13H49M

21



16±49

05:28A ♀♂♂
08:18A ♀♂♂
05:40P ♀→♂

28



24±00

02:28A ♀→♂
03:27A ♀→♂
03:39A ♀♂♂
01:59P ♀♂♂
☾% 14H09M
06:19P ♀→♂
11:16P ♀♂♂

♂ SATURDAY

1

03:15A ♀♂♂
☾% 14H47M
04:49A ♀♂♂
11:04A ♀♂♂
06:02P ♀→♂
07:12P ♀♂♂
11:53P ♀♂♂

8

12:25A ♀→♂
01:27A ♀♂♂
03:51A ♀♂♂
11:12A ♀♂♂
02:36P ♀♂♂
07:47P ♀♂♂
10:25P ♀♂♂

15

11:10A ♀→♂
06:30P ♀♂♂
08:09P ♀♂♂

22

12:43A ♀♂♂
08:37A ♀♂♂
10:52A ♀♂♂
02:45P ♀♂♂
☾% 2H17M
03:47P ♀♂♂
05:02P ♀→♂
10:42P ♀♂♂
11:47P ♀♂♂

29

03:45A ♀♂♂
04:08A ♀→♂
10:10A ♀♂♂
12:07P ♀♂♂
01:59P ♀♂♂
03:03P ♀♂♂
06:51P ♀→♂
06:51P ♀→♂
09:47P ♀♂♂
10:08P ♀♂♂

JANUARY 2022

FEBRUARY 2022



♂ SD ♏ III

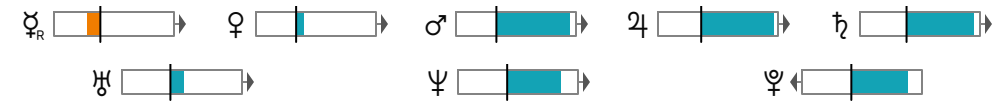
OVERFLOW

24 03:44P ♏ * ♏
09:21P ♀ □ ♏
10:24P ♏ □ ♀
♏% 13H03M
10:29P ♏ * ♏

00:00 NEW YORK, NY, USA (UTC-5)

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

PLANETARY SPEED (MONTH START)



LUNATIONS

● New Moon
1 Feb 12:46AM
♏ 12°19'

○ Full Moon
16 Feb 11:56AM
♏ 27°59'

STATIONS & INNER PLANET SHADOWS

♂ SD 3 Feb 11:12PM
♏ 24°22'

♂ ♏ 24 Feb 1:00AM
♏ 10°20'

INGRESSES

14 Feb ♂ → ♏
18 Feb ☉ → ♏

☉ SUNDAY	☾ MONDAY	♂ TUESDAY	♀ WEDNESDAY	♂ THURSDAY	♀ FRIDAY	♂ SATURDAY
30 05:31A ☿♂♂ 08:50A ☿♂♀ 02:31P ☿♂♂ 02:47P ☿♂♀ 03:23P ☿♂♂ 09:25P ☿♂♀ 10:55P ☿♂♂ 11:43P ☿♂♀ ☿% 4H59M	31 02:55A ☿♂♂ 04:42A ☿♂♀ 11:09A ☿♂♂ 04:42P ☿♂♀ 07:20P ☿♂♂ 10:25P ☿♂♀	1 12:46A ☿♂♂ 06:01A ☿♂♀ ☿% 23H58M 03:41P ☿♂♀	2 03:30A ☿♂♂ 05:59A ☿♂♀ 03:51P ☿♂♂ 05:32P ☿♂♀ 06:57P ☿♂♀	3 12:30A ☿♂♂ 01:34A ☿♂♀ 11:35A ☿♂♂ 06:53P ☿♂♀ 11:12P ☿♂♀ 11:55P ☿♂♀	4 01:27A ☿♂♂ 04:40A ☿♂♀ ☿% 5H16M 06:36A ☿♂♂ 08:37A ☿♂♀ 09:56A ☿♂♀ 02:04P ☿♂♀	5 01:27A ☿♂♂ 04:42A ☿♂♀ 07:21A ☿♂♂ 07:56A ☿♂♀ 03:22P ☿♂♀ 05:17P ☿♂♀ 06:13P ☿♂♂ 06:13P ☿♂♀ 07:39P ☿♂♂
6 07:42A ☿♂♀ 12:20P ☿♂♀ ☿% 5H32M 04:11P ☿♂♂ 05:52P ☿♂♀ 11:14P ☿♂♂	7 10:58A ☿♂♀ 02:12P ☿♂♂ 03:22P ☿♂♀ 07:00P ☿♂♀	8 02:00A ☿♂♂ 08:50A ☿♂♀ 09:57A ☿♂♂ 12:30P ☿♂♂ 12:39P ☿♂♀ 05:37P ☿♂♂ 08:48P ☿♂♀ 11:47P ☿♂♀ ☿% 5H39M	9 01:11A ☿♂♂ 05:26A ☿♂♀ 10:20A ☿♂♂ 07:24P ☿♂♀	10 12:28A ☿♂♂ 02:18A ☿♂♀ 10:35A ☿♂♂ 03:20P ☿♂♀ 08:03P ☿♂♀	11 01:43A ☿♂♂ 03:22A ☿♂♀ ☿% 15H04M 09:03A ☿♂♀ 06:26P ☿♂♀	12 01:38A ☿♂♂ 12:40P ☿♂♀ 12:44P ☿♂♂ 02:34P ☿♂♀ 04:49P ☿♂♀ 10:41P ☿♂♀ 11:21P ☿♂♂
13 12:45A ☿♂♀ 09:54A ☿♂♀ 02:15P ☿♂♀ 05:16P ☿♂♀	14 01:06A ☿♂♀ 01:23A ☿♂♀ 04:26A ☿♂♀ 05:26A ☿♂♀ ☿% 0H51M 06:17A ☿♂♀ 04:16P ☿♂♀ 04:53P ☿♂♀ 05:34P ☿♂♀ 11:48P ☿♂♀	15 03:28A ☿♂♂ 03:55A ☿♂♀ 09:28A ☿♂♀ 03:38P ☿♂♀ 04:08P ☿♂♀	16 09:28A ☿♂♀ 10:02A ☿♂♀ 11:56A ☿♂♀ ☿% 3H46M 03:42P ☿♂♀	17 01:42A ☿♂♀ 12:26P ☿♂♀ 12:32P ☿♂♀ 02:57P ☿♂♀ 07:12P ☿♂♀ 11:50P ☿♂♀	18 12:46A ☿♂♀ 01:13A ☿♂♀ 08:22A ☿♂♀ 09:15A ☿♂♀ 11:43A ☿♂♀ 04:30P ☿♂♀ 06:19P ☿♂♀ ☿% 4H31M 07:32P ☿♂♀ 10:50P ☿♂♀	19 02:51A ☿♂♀ 07:18A ☿♂♀
20 03:37A ☿♂♀ 06:45A ☿♂♀ 09:33A ☿♂♀ 10:25A ☿♂♀ 07:27P ☿♂♀	21 12:01A ☿♂♀ ☿% 4H18M 02:47A ☿♂♀ 02:47A ☿♂♀ 04:19A ☿♂♀ 04:55A ☿♂♀ 09:28A ☿♂♀ 05:27P ☿♂♀	22 12:10A ☿♂♀ 01:45A ☿♂♀ 11:53A ☿♂♀ 04:54P ☿♂♀ 05:58P ☿♂♀ 06:00P ☿♂♀ 07:00P ☿♂♀ 11:30P ☿♂♀	23 01:54A ☿♂♀ 04:23A ☿♂♀ ☿% 4H06M 08:29A ☿♂♀ 02:11P ☿♂♀ 05:32P ☿♂♀ 07:25P ☿♂♀	24 01:00A ☿♂♀ 02:17A ☿♂♀ 02:41A ☿♂♀ 06:19A ☿♂♀ 06:46A ☿♂♀ 08:58A ☿♂♀ 09:10A ☿♂♀ 11:03A ☿♂♀ 12:00P ☿♂♀ 12:06P ☿♂♀	25 03:37A ☿♂♀ 11:27A ☿♂♀ 09:37P ☿♂♀	26 12:09A ☿♂♀ 02:39A ☿♂♀ 02:39A ☿♂♀ 06:40A ☿♂♀ 07:37A ☿♂♀ 09:43A ☿♂♀ 01:40P ☿♂♀
27 12:49A ☿♂♀ 04:05A ☿♂♀ 05:05A ☿♂♀ 06:54A ☿♂♀ 07:38A ☿♂♀ 09:49A ☿♂♀ ☿% 3H46M 11:45A ☿♂♀ 01:35P ☿♂♀	28 04:37A ☿♂♀ 08:49A ☿♂♀ 10:33A ☿♂♀ 05:11P ☿♂♀ 09:01P ☿♂♀ ☿% 18H52M 10:56P ☿♂♀	1 01:29A ☿♂♀ 06:21A ☿♂♀ 08:31A ☿♂♀ 11:49A ☿♂♀ 03:53P ☿♂♀ 07:52P ☿♂♀ 09:44P ☿♂♀	2 12:05A ☿♂♀ 12:43A ☿♂♀ 10:44A ☿♂♀ 11:32A ☿♂♀ 11:42A ☿♂♀ 12:34P ☿♂♀ 04:23P ☿♂♀ 09:38P ☿♂♀	3 03:43A ☿♂♀ 06:37A ☿♂♀ 11:25A ☿♂♀ 12:55P ☿♂♀ 04:03P ☿♂♀ 04:15P ☿♂♀ 04:44P ☿♂♀ ☿% 3H08M 07:52P ☿♂♀	4 10:35A ☿♂♀ 05:02P ☿♂♀ 09:19P ☿♂♀	5 01:14A ☿♂♀ 05:09A ☿♂♀ 06:55A ☿♂♀ 09:06A ☿♂♀ 02:49P ☿♂♀ 11:01P ☿♂♀ ☿% 3H58M

FEBRUARY 2022

MARCH 2022

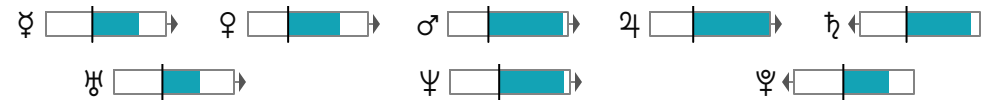


NOTES

00:00 NEW YORK, NY, USA (UTC-5/-4)

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

PLANETARY SPEED (MONTH START)



LUNATIONS

- New Moon
2 Mar 12:34PM
𐌹 12°06'
- Full Moon
18 Mar 3:17AM
𐌹 27°40'

STATIONS & INNER PLANET SHADOWS

- ♀ 𐌹 1 Mar 9:44PM
𐌹 26°29'

INGRESSES

- 06 Mar ♂ → 𐌶
- 06 Mar ♀ → 𐌶
- 09 Mar ♂ → 𐌹
- 20 Mar ☉ → 𐌹
- 27 Mar ♀ → 𐌹

☉ SUNDAY

27



23h42

12:49A ♀ * ♀
04:05A ♀ * ♀
05:05A ♀ * ♀
06:54A ♀ Δ ♀
07:38A ♀ * ♀
09:49A ♀ * ♀
♂% 3H46M
11:45A ♀ * ♀
01:35P ♀ → ♀

☾ MONDAY

28

04:37A ♀ → ♀
08:49A ♀ □ ♀
10:33A ♀ Δ ♀
05:11P ♀ * ♀
09:01P ♀ * ♀
♂% 18H52M
10:56P ♀ Δ ♀

♂ TUESDAY

1

01:29A ♀ □ ♀
06:21A ♀ * ♀
08:31A ♀ □ ♀
11:49A ♀ Δ ♀
03:53P ♀ → ♀
07:52P ♀ * ♀
09:44P ♀ ♀ ♀

♀ WEDNESDAY

2



12x06

12:05A ♀ * ♀
12:43A ♀ * ♀
10:44A ♀ * ♀
11:32A ♀ * ♀
11:42A ♀ * ♀
12:34P ♀ * ♀
04:23P ♀ * ♀
09:38P ♀ → ♀

♂ THURSDAY

3

03:43A ♀ * ♀
06:37A ♀ * ♀
11:25A ♀ * ♀
12:55P ♀ * ♀
04:03P ♀ * ♀
04:15P ♀ * ♀
04:44P ♀ * ♀
♂% 3H08M
07:52P ♀ → ♀

♀ FRIDAY

4

10:35A ♀ Δ ♀
05:02P ♀ * ♀
09:19P ♀ * ♀

♂ SATURDAY

5

01:14A ♀ □ ♀
05:09A ♀ * ♀
06:55A ♀ * ♀
09:06A ♀ * ♀
02:49P ♀ * ♀
11:01P ♀ □ ♀
♂% 3H58M

6



00h46

01:20A ♀ → ♀
01:22A ♀ → ♀
01:28A ♀ * ♀
01:29A ♀ → ♀
02:12A ♀ * ♀
02:59A ♀ → ♀
03:05A ♀ □ ♀
03:06A ♀ □ ♀
12:15P ♀ □ ♀

7

01:37A ♀ * ♀
08:49A ♀ * ♀
12:02P ♀ * ♀
04:55P ♀ □ ♀
06:02P ♀ → ♀
08:55P ♀ → ♀
11:02P ♀ * ♀

8

03:20A ♀ * ♀
04:51A ♀ * ♀
09:04A ♀ □ ♀
09:34A ♀ Δ ♀
♂% 4H05M
01:39P ♀ → ♀
05:40P ♀ Δ ♀
06:27P ♀ Δ ♀

9

07:07A ♀ Δ ♀
06:34P ♀ → ♀
08:32P ♀ → ♀
10:06P ♀ □ ♀

10



19H50

01:28A ♀ Δ ♀
05:45A ♀ □ ♀
05:47A ♀ Δ ♀
11:42A ♀ □ ♀
♂% 14H42M

11

02:24A ♀ → ♀
07:00A ♀ Δ ♀
08:45P ♀ → ♀

12

02:37A ♀ * ♀
06:46A ♀ * ♀
12:06P ♀ Δ ♀
06:02P ♀ * ♀
11:52P ♀ Δ ♀

13

12:25A ♀ Δ ♀
02:00A ♀ → ♀
05:06A ♀ * ♀
06:03A ♀ * ♀
07:43A ♀ * ♀
11:44A ♀ * ♀
♂% 3H47M
02:22P ♀ Δ ♀
03:31P ♀ → ♀
04:19P ♀ * ♀

14



08h55

03:17A ♀ * ♀
05:59A ♀ * ♀
09:06A ♀ → ♀
12:48P ♀ * ♀
03:02P ♀ □ ♀
10:43P ♀ * ♀

15

06:06A ♀ → ♀
06:55A ♀ * ♀
♂% 18H03M
11:49A ♀ * ♀
02:27P ♀ □ ♀
10:26P ♀ → ♀

16

12:58A ♀ → ♀
10:19A ♀ □ ♀
10:54A ♀ * ♀
09:18P ♀ * ♀
10:08P ♀ * ♀
11:24P ♀ Δ ♀

17

05:57A ♀ * ♀
08:13A ♀ * ♀
08:47A ♀ → ♀
09:43A ♀ * ♀
02:59P ♀ * ♀
07:02P ♀ * ♀
08:44P ♀ Δ ♀
09:50P ♀ * ♀

18



27h40

03:14A ♀ → ♀
03:17A ♀ * ♀
04:11A ♀ Δ ♀
♂% 3H14M
07:25A ♀ → ♀
09:49A ♀ Δ ♀
03:37P ♀ * ♀
06:23P ♀ * ♀

19

12:28A ♀ Δ ♀
04:52A ♀ Δ ♀
07:16A ♀ □ ♀
08:11A ♀ * ♀
07:58P ♀ Δ ♀

20

07:13A ♀ → ♀
07:21A ♀ * ♀
08:39A ♀ * ♀
♂% 3H05M
10:14A ♀ * ♀
10:14A ♀ → ♀
11:33A ♀ → ♀
11:44A ♀ → ♀
04:12P ♀ * ♀

21



16h09

02:06A ♀ * ♀
07:16A ♀ □ ♀
08:57A ♀ * ♀
12:33P ♀ □ ♀
02:16P ♀ Δ ♀
06:54P ♀ * ♀
08:08P ♀ Δ ♀
10:25P ♀ Δ ♀
11:49P ♀ □ ♀

22

12:41A ♀ → ♀
03:25A ♀ Δ ♀
04:11A ♀ * ♀
12:00P ♀ * ♀
♂% 2H58M
02:58P ♀ → ♀
04:43P ♀ □ ♀
06:52P ♀ Δ ♀

23

09:03A ♀ * ♀
01:11P ♀ * ♀
01:43P ♀ * ♀
03:19P ♀ → ♀
07:08P ♀ * ♀
07:28P ♀ * ♀
11:59P ♀ □ ♀

24

03:08A ♀ * ♀
06:30A ♀ □ ♀
08:58A ♀ □ ♀
♂% 8H55M
05:53P ♀ → ♀
09:35P ♀ Δ ♀

25



04h33

01:37A ♀ □ ♀
04:11A ♀ * ♀
06:34A ♀ * ♀
08:31A ♀ * ♀
09:17A ♀ * ♀
09:17A ♀ → ♀
02:19P ♀ * ♀
03:15P ♀ Δ ♀
08:29P ♀ * ♀

26

03:48A ♀ * ♀
06:34A ♀ * ♀
09:36A ♀ * ♀
10:07A ♀ Δ ♀
02:11P ♀ □ ♀
02:49P ♀ * ♀
06:03P ♀ * ♀
07:50P ♀ * ♀
♂% 1H05M
08:55P ♀ → ♀

27

03:44A ♀ → ♀
08:34A ♀ * ♀
12:19P ♀ → ♀
06:38P ♀ □ ♀

28



22h57

01:08A ♀ * ♀
09:48A ♀ * ♀
10:11A ♀ * ♀
♂% 14H20M
01:15P ♀ □ ♀
03:27P ♀ * ♀
10:12P ♀ * ♀

29

12:31A ♀ → ♀
03:00P ♀ □ ♀
09:15P ♀ → ♀
10:53P ♀ * ♀

30

03:36A ♀ □ ♀
06:17A ♀ □ ♀
06:56A ♀ → ♀
01:05P ♀ * ♀
01:24P ♀ * ♀
05:23P ♀ * ♀
05:54P ♀ * ♀

31

02:36A ♀ * ♀
♂% 2H54M
05:21A ♀ Δ ♀
05:30A ♀ → ♀
12:05P ♀ Δ ♀
06:23P ♀ □ ♀
10:34P ♀ * ♀

1



11h30

02:24A ♀ * ♀
02:51A ♀ * ♀
08:24A ♀ * ♀
01:10P ♀ Δ ♀
03:01P ♀ * ♀
03:09P ♀ □ ♀
04:27P ♀ Δ ♀
06:07P ♀ * ♀
10:03P ♀ * ♀

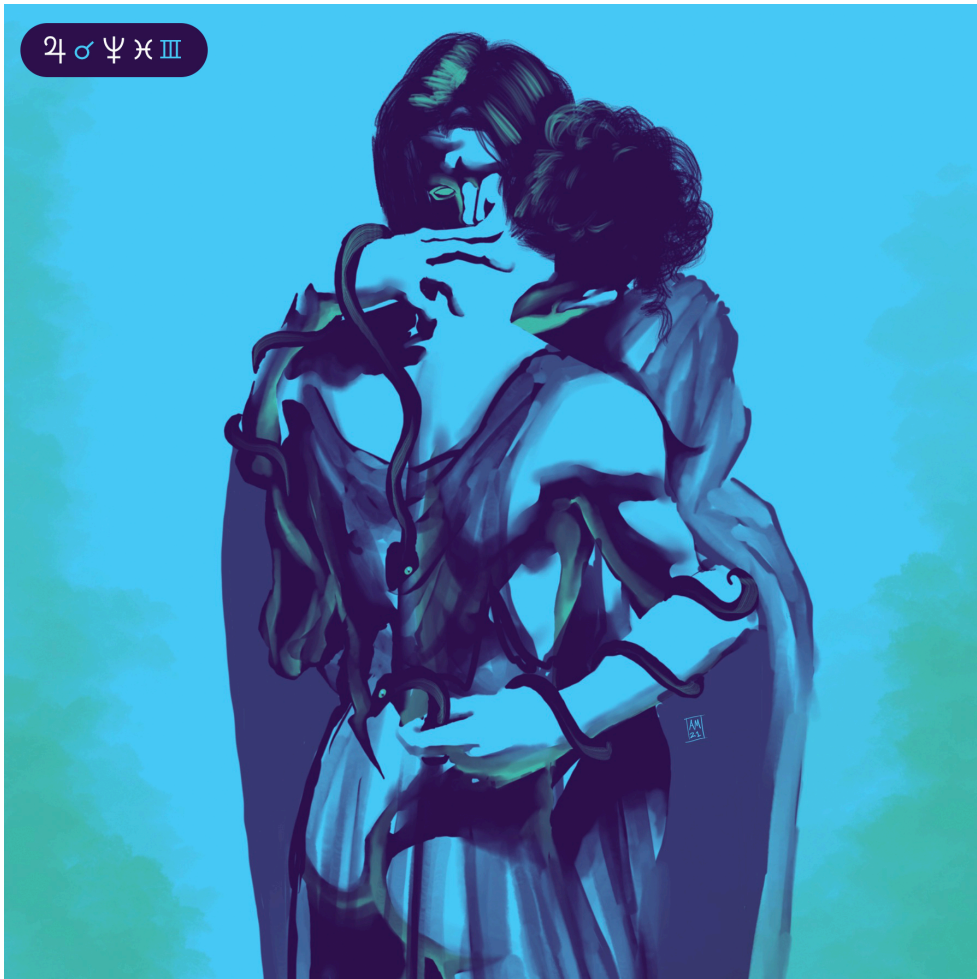
2

02:20A ♀ * ♀
05:37A ♀ □ ♀
06:24A ♀ * ♀
09:51A ♀ □ ♀
♂% 2H59M
11:11A ♀ → ♀
12:50P ♀ → ♀
07:10P ♀ * ♀

MARCH 2022

APRIL 2022

♈♉♊♋♌♍♎♏♐♑♒♓



OVERFLOW

4 09:51P ♂♈♉ ♌
09:52P ♀♊♋ ♏
♌% 1H12M
11:04P ♀ → ♈

9 11:59P ♀ → ♌
10:54P ♀ → ♈

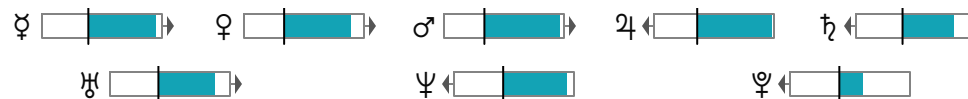
18 07:54P ♀ → ♌
♌% 2H22M
10:16P ♀ → ♌

22 11:52P ♀ → ♌
♌% 2H25M

00:00 NEW YORK, NY, USA (UTC-4)

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

PLANETARY SPEED (MONTH START)



LUNATIONS

New Moon
1 Apr 2:24AM
♏ 11°30'

Full Moon
16 Apr 2:55PM
♏ 26°45'

Partial solar eclipse
30 Apr 4:28PM
♏ 10°28'

STATIONS & INNER PLANET SHADOWS

♂ ♏ 26 Apr 2:47AM
♏ 26°05'

♀ SR 29 Apr 2:35PM
♏ 28°35'

INGRESSES

05 Apr ♀ → ♏
10 Apr ♀ → ♏
14 Apr ♂ → ♏
19 Apr ☉ → ♏
29 Apr ♀ → ♏

☉ SUNDAY

27

03:44A ♀ → ♀
08:34A ☽ * ☉
12:19P ☽ → ☽
06:38P ☽ □ ♀

☾ MONDAY

28



01:08A ☽ ♂ ♀
09:48A ☽ ♂ ♀
10:11A ☽ ♂ ♀
☽ 14H20M
01:15P ☽ □ ♀
03:27P ♀ ♂ ♀
10:12P ♀ * ♀

♂ TUESDAY

29

12:31A ☽ → ♀
03:00P ☽ □ ☽
09:15P ☽ → ☽
10:53P ☽ * ♀

♀ WEDNESDAY

30

03:36A ♀ □ ♀
06:17A ♀ □ ♀
06:56A ☽ → ☽
01:05P ♀ * ♀
01:24P ☽ ♂ ♀
05:23P ☽ * ♀
05:54P ☽ ♂ ♀

♂ THURSDAY

31

02:36A ☽ * ♀
☽ 2H54M
05:21A ☽ △ ♀
05:30A ☽ → ♀
12:05P ☽ △ ♂
06:23P ♀ □ ☽
10:34P ☽ ♂ ♀

♀ FRIDAY

1



02:24A ☽ ♂ ☽
02:51A ☽ ♂ ♀
08:24A ☽ ♂ ♀
01:10P ♀ △ ♀
03:01P ☽ ♂ ♀
03:09P ☽ □ ☽
04:27P ♀ △ ♂
06:07P ☽ * ♂
10:03P ☽ * ♀

♂ SATURDAY

2

02:20A ♀ ♂ ♀
05:37A ♀ □ ☽
06:24A ☽ * ♀
09:51A ☽ □ ♀
☽ 2H59M
11:11A ☽ → ☽
12:50P ☽ → ♂
07:10P ♀ ♂ ☽

3

05:07A ♀ □ ♀
01:46P ☽ ♂ ♀
03:48P ☽ □ ♀

4



12:05A ♀ □ ♀
12:26A ♀ → ☽
06:29A ☽ → ☽
07:09A ☽ □ ♂
07:29A ☽ * ♀
07:57A ☽ □ ♀
09:04A ☽ ♂ ♀
10:36A ☽ * ♀
03:43P ♀ △ ☽
07:59P ☽ △ ♀

5

07:20A ☽ □ ♀
07:24A ♀ ♂ ♀
11:17A ♀ → ♀
02:48P ♂ □ ♀
10:30P ♀ □ ♀

6

03:46A ☽ → ☽
08:31A ☽ * ☽
05:56P ☽ * ♀
08:26P ☽ △ ♀
08:41P ☽ □ ♀
10:53P ☽ □ ♀
11:14P ☽ △ ♂
☽ 12H16M

7

08:37A ♀ * ♀
11:30A ☽ → ☽
04:19P ☽ △ ♀

8

01:06A ☽ ♂ ♀
04:20A ♀ * ♀
05:53A ☽ → ☽
02:18P ♀ * ♂
02:28P ☽ * ♀
03:57P ☽ ♂ ♀

9



02:47A ☽ □ ☽
03:18A ☽ ♂ ♀
04:37A ♀ □ ☽
08:59A ☽ □ ♀
10:02A ☽ * ♀
10:36A ☽ △ ♀
11:46A ☽ △ ♀
07:25P ☽ □ ♀
09:01P ☽ ♂ ♀
☽ 2H58M

10

04:45A ♀ □ ♀
10:29A ♀ ♂ ♀
11:58A ♀ ♂ ☽
11:58A ♀ → ☽
05:47P ☽ → ☽
09:31P ☽ ♂ ♀
10:09P ♀ → ♂

11

01:54A ♀ * ♀
02:25A ☽ □ ♀
10:29A ♀ □ ♀
07:00P ☽ △ ☽
08:43P ☽ □ ♀
08:50P ☽ ♂ ♀

12

06:16A ☽ ♂ ♂
☽ 3H51M
10:07A ☽ → ♀
10:42A ♀ ♂ ♀
04:54P ☽ △ ♀
08:08P ☽ ♂ ♀
08:14P ☽ * ♀

13



01:27A ☽ ♂ ♀
11:15A ☽ △ ♀
01:46P ♀ △ ♀
06:08P ☽ → ☽
07:24P ♂ △ ☽
07:47P ♀ * ☽
10:14P ♀ △ ♀

14

03:53A ☽ △ ♀
06:11A ☽ ♂ ♀
06:48A ☽ ♂ ♀
02:11P ☽ △ ♀
☽ 2H34M
04:45P ☽ → ♀
11:05P ♂ → ♀

15

06:15A ♀ □ ♀
11:17A ♀ △ ☽

16



06:39A ☽ □ ☽
09:06A ☽ △ ♀
10:50A ♀ □ ♂
12:30P ♀ * ♀
02:55P ☽ ♂ ☽
05:56P ☽ □ ♀
☽ 2H26M
06:54P ☽ ♂ ☽
06:54P ☽ → ☽
08:22P ☽ → ♀

17

01:15A ♀ △ ☽
06:43P ☽ ♂ ♀
06:50P ☽ △ ♀
07:27P ☽ ♂ ♀
09:09P ♀ * ♀

18

12:51A ♀ ♂ ♀
03:14A ♀ * ♀
03:47A ♀ * ♀
07:50A ♀ △ ♀
08:23A ☽ → ☽
10:00A ☽ ♂ ♀
11:14A ☽ □ ♀
11:30A ☽ □ ♀
12:39P ☽ △ ♀
02:36P ☽ △ ♀

19



12:58A ☽ ♂ ☽
12:58A ☽ → ☽
02:01A ♀ △ ♀
03:29A ☽ □ ♂
03:50P ☽ ♂ ♀
06:52P ♀ * ♀
09:55P ☽ → ☽
10:24P ☽ → ♂

20

12:33A ☽ □ ♀
01:18P ☽ * ♀
02:19P ☽ □ ♀
04:55P ☽ □ ♀
☽ 6H57M
11:52P ☽ → ♀

21

01:42A ☽ △ ☽
07:17A ♀ → ☽
07:52A ☽ * ♂
09:57A ☽ ♂ ♀
12:22P ♀ * ♀
02:58P ☽ ♂ ☽
02:58P ☽ → ☽
07:56P ☽ ♂ ♀
09:22P ♀ * ♀
11:18P ☽ △ ♀

22

01:15A ☽ ♂ ♀
02:01A ☽ ♂ ♀
06:42A ☽ * ♀
11:13A ☽ △ ♀
01:48P ☽ △ ♀
04:37P ☽ * ♀
07:01P ♀ → ☽
07:58P ☽ * ♀
08:12P ☽ ♂ ☽
11:27P ☽ * ♀

23



02:17A ☽ → ♀
07:56A ☽ □ ☽
08:47A ♀ △ ♀
11:38A ♀ * ☽
12:27P ♀ ♂ ♀
05:42P ☽ → ☽

24

02:35A ☽ □ ♀
09:49A ♀ □ ♀
05:19P ☽ □ ♀
06:37P ♀ * ♀
07:33P ☽ ♂ ♀
08:33P ☽ □ ♀
☽ 9H41M

25

06:14A ☽ → ♀
10:20A ☽ △ ♀
04:08P ☽ * ☽
08:51P ☽ ♂ ♂
11:39P ♀ * ♀

26



02:47A ♀ ♂ ♀
03:34A ☽ △ ♀
07:39A ☽ * ♀
09:31A ♀ △ ☽
01:10P ☽ → ☽
10:36P ☽ * ♀
10:46P ♂ * ☽

27

12:49A ☽ ♂ ♀
01:11A ♀ * ♀
02:01A ☽ ♂ ♀
07:07A ☽ ♂ ♀
07:34A ☽ * ♀
09:35A ☽ * ♀
☽ 2H34M
12:09P ☽ → ♀
03:11P ♀ ♂ ♀

28

04:37A ♀ → ☽
08:04A ♀ △ ♀
09:53A ☽ ♂ ♀
10:14P ☽ ♂ ♀

29

12:55A ☽ ♂ ♀
05:39A ☽ △ ☽
08:44A ♀ * ☽
09:15A ☽ * ♀
02:35P ♀ ♂ ♀
05:38P ☽ □ ♀
☽ 2H40M
06:23P ♀ → ♀
06:38P ☽ → ☽
08:18P ☽ → ♂

30



04:28P ☽ ♂ ☽
05:13P ♀ ♂ ♀
07:23P ☽ * ♂
09:08P ♂ * ♀

APRIL 2022

MAY 2022

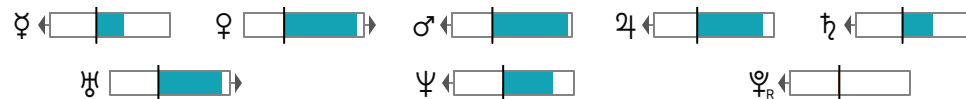
☾ III



00:00 NEW YORK, NY, USA (UTC-4)

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

PLANETARY SPEED (MONTH START)



LUNATIONS

☾ Total lunar eclipse
16 May 12:14AM
♂ 25°17'

☾ New Moon
30 May 7:30AM
♂ 09°03'

STATIONS & INNER PLANET SHADOWS

☾ SR 10 May 7:47AM
♂ 04°51'

INGRESSES

02 May ♀ → ♀
10 May ♀ → ♀
20 May ☉ → ♂
22 May ♀ → ♀
24 May ♂ → ♀
28 May ♀ → ♀

OVERFLOW

20 11:53A ☽ * ♀
09:22P ☉ → ♂
11:54P ☽ → ☽

☉ SUNDAY

1 12:24A ☿♂♂
03:30A ☿☐♂
06:37A ♀*♀
02:11P ☿→⑤
03:53P ☿♂♂
07:32P ☿☐♂
08:04P ☿*♀

8 01:50A ☿→⑤
05:37A ☿♂♂
01:41P ☿☐♂
08:21P ☿☐♂

18♂23

15 08:04A ☿♂♂
02:48P ☿☐♂
03:15P ☿*♀
06:13P ☿→⑩
07:43P ☿♂♂
09:01P ☿♂♂
11:38P ☿☐♂
11:39P ☿♂♂

22 03:19A ☿♂♂
☿% 8H30M
11:49A ☿→♂
12:12P ☿☐♂
02:43P ☿☐♂
06:15P ♂*♀
09:15P ♀→♂

01♂39

29 03:48A ☿*♀
03:50A ☿☐♂
06:30A ♂♂♂
07:14A ☿♂♂
10:10A ☿♂♂
☿% 3H12M
01:22P ☿→♂
08:12P ☿*♂
08:54P ☿*♂

☾ MONDAY

2 03:19A ☿*♂
03:59A ☿♂♂
06:12A ☿*♀
☿% 0H34M
06:46A ☿→♂
07:02A ☿♂♂
11:05A ☿♂♂
12:10P ♀→♂

9 04:27A ☿☐♂
08:38A ☿♂♂
☿% 10H15M
06:53P ☿→♂

16 12:14A ☿♂♂
03:13A ♀☐♂
05:28A ☿*♀
☿% 2H22M
07:50A ☿→♂
09:33A ☿♂♂
01:18P ☿♂♂

25m17

23 07:04A ☿*♂
03:53P ☿*♂
06:35P ☿→③
11:26P ♂*♀

30 07:30A ☿♂♂
06:08P ☿→⑥

09♂03

♂ TUESDAY

3 10:41A ☿☐♂
11:25A ☿→⑥
12:44P ☿♂♂
06:32P ♂*♀

10 03:59A ☿*♀
04:09A ☿☐♂
05:07A ☿♂♂
07:47A ♀SR♂
10:07A ♀☐♂
07:22P ♂→♂
11:27P ☿♂♂

17 12:58A ☿♂♂
04:18A ☿♂♂
06:53A ☿→⑩
11:30A ☿♂♂
11:51P ☿☐♂
11:59P ☿☐♂
11:59P ☿*♂
☿% 8H02M

24 03:53A ☿*♂
07:05A ♀*♂
08:41A ☿♂♂
02:48P ☿*♀
03:49P ☿*♀
05:33P ☿♂♂
☿% 9H06M
05:39P ☿→♂
07:17P ♂→♂
10:27P ☿♂♂

31 02:24A ♀♂♂
04:10P ☿☐♂
04:10P ☿♂♂
☿% 9H38M
11:17P ☿♂♂

♀ WEDNESDAY

4 07:50A ☿♂♂
08:15A ☿☐♂
08:30A ☿*♂
11:46A ♂*♂
04:36P ☿☐♂
☿% 2H29M
07:05P ☿→♂

29♂24

11 12:01A ☿♂♂
03:33A ☿→⑨
08:17A ☿♂♂
10:01A ☿♂♂
01:03P ☿♂♂
05:16P ☿♂♂
07:02P ♀♂♂
11:59P ☿♂♂
☿% 2H35M

18 02:33A ♂♂♂
08:01A ☿→♂
10:21A ☿☐♂
11:04A ♀♂♂
05:47P ☿♂♂
10:38P ☿♂♂
10:38P ☿→①

25 01:02A ☿*♂
09:26A ♀☐♂
03:33P ☿♂♂
05:49P ♀♂♂

1 01:48A ☿→♂
06:13A ☿*♂
09:34A ☿☐♂
11:23A ☿*♀
01:30P ☿♂♂
08:12P ☿→⑦
11:04P ♂☐♂

♂ THURSDAY

5 12:56A ☿☐♂
03:21A ☿♂♂
01:28P ☿→⑦
04:24P ♂*♂
11:34P ☿♂♂

12 12:48A ♀♂♂
02:34A ☿→♂
03:01A ☿♂♂
04:14A ☿→⑤
10:54A ☿♂♂
06:13P ♀♂♂
11:49P ☿♂♂
11:59P ♀☐♂

07♂02

19 03:27A ☿♂♂
08:10A ☿♂♂
09:16A ☿♂♂
09:20A ☿♂♂
02:03P ♀☐♂
04:01P ☿☐♂
08:31P ☿♂♂
09:32P ♀*♂

26 04:02A ☿♂♂
11:13A ☿☐♂
05:05P ☿*♂
11:00P ☿♂♂
11:20P ☿☐♂
☿% 3H02M

20♂12

2 12:28A ♀♂♂
03:09A ☿*♂
06:17A ☿♂♂
11:04A ☿*♂
02:45P ♀♂♂
05:42P ☿♂♂
11:14P ☿*♂

♀ FRIDAY

6 12:42A ☿♂♂
01:13A ☿*♂
02:01A ♀*♀
03:03A ☿*♂
03:34A ☿♂♂
10:58A ☿♂♂
04:45P ☿*♂
09:12P ☿♂♂

13 03:06A ☿♂♂
09:53P ☿♂♂

20 12:30A ♂*♂
12:40A ☿*♀
02:58A ☿♂♂
03:06A ☿*♂
03:53A ♀♂♂
06:23A ☿♂♂
07:59A ☿♂♂
☿% 0H53M
08:52A ☿→♂
11:11A ☿♂♂

27 12:41A ☿→④
02:22A ☿→♂
02:28A ♀☐♂
04:53P ♀♂♂
04:53P ♀→④

3 04:00A ♀SR♂
05:04A ☿♂♂
06:43A ☿*♀
11:15A ☿♂♂
☿% 3H22M
02:37P ☿→♂
11:09P ☿♂♂

♂ SATURDAY

7 04:59A ☿♂♂
05:47A ☿*♂
06:25A ☿♂♂
☿% 1H24M
07:49A ☿→♂
04:58P ☿*♀
07:23P ♀☐♂
08:01P ☿♂♂
10:19P ♂→③

14 04:07A ☿☐♂
☿% 2H26M
05:05A ☿♂♂
05:05A ☿→⑩
06:33A ☿→♂
05:32P ♀☐♂
07:30P ♂*♂

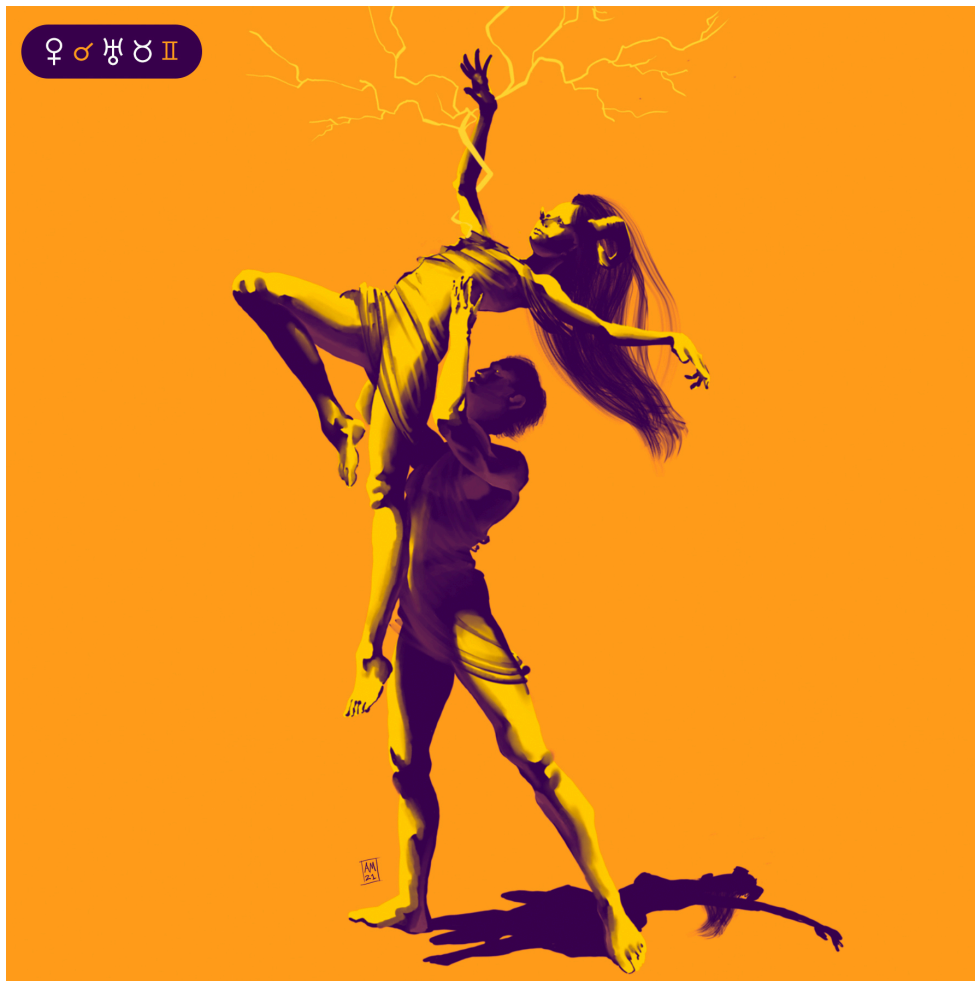
21 11:15A ☿☐♂
03:17P ☿♂♂
10:40P ☿*♀
10:48P ☿☐♂

28 09:50A ☿♂♂
10:46A ♀→♂
08:40P ☿→⑤
10:33P ☿♂♂

4 06:15A ☿♂♂
06:46A ☿☐♂
08:45A ☿→⑧
12:35P ☿♂♂
05:46P ♀SR♂
07:22P ☿*♂
07:45P ☿→⑥
11:46P ☿☐♂

MAY 2022

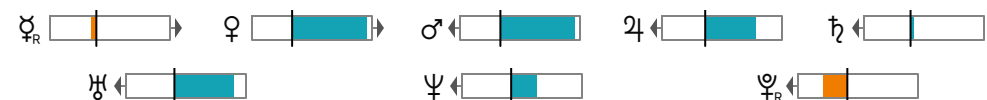
JUNE 2022



00:00 NEW YORK, NY, USA (UTC-4)

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

PLANETARY SPEED (MONTH START)



LUNATIONS

○ Full Moon
14 Jun 7:51AM
♂ 23°25'

● New Moon
28 Jun 10:52PM
☾ 07°22'

STATIONS & INNER PLANET SHADOWS

♀ SD 3 Jun 4:00AM
♂ 26°05'

♂ SR 4 Jun 5:46PM
♂ 25°15'

♀ ♂ 18 Jun 6:46PM
II 04°51'

♀ SR 28 Jun 3:54AM
♂ 25°26'

INGRESSES

13 Jun ♀ → II
21 Jun ☉ → ☾
22 Jun ♀ → II

OVERFLOW

16 10:29P ☽ △ ♀ 20 ☽ 0H27M
11:37P ☽ → ♀

☉ SUNDAY

29

03:48A ♀ * ♀
03:50A ♀ □ ♀
06:30A ♂ ♂ ♀
07:14A ♀ ♂ ♀
10:10A ♀ Δ ♀
☾% 3H12M
01:22P ♀ → II
08:12P ♀ * ♀
08:54P ♀ * ♂

☾ MONDAY

30

09 II 03

07:30A ♀ ♂ ☉
06:08P ♀ → ☉

♂ TUESDAY

31

02:24A ♀ Δ ☉
04:10P ♀ □ ♀
04:10P ♀ Δ ♀
☾% 9H38M
11:17P ♂ ♂ ♀

♀ WEDNESDAY

1

01:48A ♀ → ☿
06:13A ☉ * ♂
09:34A ♀ □ ♀
11:23A ♀ * ♀
01:30P ♀ □ ♂
08:12P ♀ → ☿
11:04P ♂ □ ♀

♂ THURSDAY

2

12:28A ♀ Δ ♀
03:09A ☉ * ♀
06:17A ♀ ♂ ♀
11:04A ♀ * ♀
02:45P ♀ Δ ♀
05:42P ♀ ♂ ♀
11:14P ♀ * ♀

♀ FRIDAY

3

28 ☿ 00

04:00A ♀ ♂ ☿
05:04A ♀ Δ ♀
06:43A ♀ * ♀
11:15A ♀ ♂ ♀
☾% 3H22M
02:37P ♀ → ♀
11:09P ♀ Δ ♀

♂ SATURDAY

4

06:15A ♀ Δ ♂
06:46A ♀ □ ♀
08:45A ♀ → ☉
12:35P ♀ ♂ ♂
05:46P ♀ ♂ ♂
07:22P ♀ * ☉
07:45P ☉ → ☉
11:46P ♀ □ ♀

5

04:01A ♀ Δ ☉
11:10A ♀ □ ♀
05:03P ♀ ♂ ♀
07:12P ♀ □ ♀
☾% 7H09M
07:21P ♀ → ☿

6

12:42A ♂ □ ☉
02:21A ♀ → ♀
04:28A ♀ Δ ♀
07:12P ♀ ♂ ♀
05:51P ♀ □ ♂

7

16 ♀ 50

12:05A ♀ Δ ♀
10:26A ♀ Δ ♀
10:48A ♀ □ ☉
11:45A ♀ → ☉
04:33P ♀ Δ ♀
08:57P ♀ Δ ♀

8

02:44A ♀ ♂ ♀
04:15A ♂ Δ ♀
05:55A ♀ Δ ♀
08:08A ♀ Δ ♀
☾% 3H14M
11:22A ♀ → ♀
01:19P ♂ Δ ♂
08:25P ♀ ♂ ♀

9

12:33A ☉ * ☉
08:15A ♀ ♂ ♂
09:14A ♀ * ♀
04:42P ♂ ♂ ♀
09:56P ♀ Δ ☉

10

01:47A ♂ □ ♀
08:27A ♀ Δ ♀
01:36P ♀ □ ♀
☾% 3H05M
03:11P ♀ ♂ ☉
03:11P ♀ → ☉
04:41P ♀ → ♀
05:21P ♀ Δ ♀
06:14P ♀ Δ ♀

11

05 ♀ 18

06:57P ♀ ♂ ♀
09:05P ♀ ♂ ♀
09:15P ♀ ♂ ♀

12

04:51A ♀ → ☉
06:01A ♀ ♂ ♀
10:44A ♀ □ ♀
11:01A ♀ Δ ♀
03:33P ♀ * ♀
05:39P ♀ ♂ ♀
☾% 0H52M
06:31P ♀ → ♀
07:25P ♂ □ ♀

13

03:25A ♀ Δ ♀
11:26A ♀ → II
11:36A ♀ ♂ ♀
05:28P ♀ → ☉
06:05P ♀ Δ ♂

14

23 ♀ 25

03:29A ♀ * ♀
07:51A ♀ ♂ ☉
10:37A ♀ * ♀
10:58A ♀ □ ♀
☾% 7H16M
06:14P ♀ → ♀

15

12:53A ♂ □ ♀
03:21A ♀ □ ♀
03:46A ♀ ♂ ♀
08:30A ♀ ♂ ☉
08:30A ♀ → ☉
01:11P ♀ ♂ ♀
06:51P ♀ → ☉
06:55P ♀ ♂ ♀
07:49P ♀ □ ♂
09:09P ♀ Δ ♀

16

03:13A ☉ Δ ♀
05:08A ♀ Δ ♀
05:11A ♀ Δ ♀
05:46A ♀ ♂ ♀
09:41A ☉ □ ♀
10:23A ♀ * ♀
12:01P ♀ ♂ ☉
02:41P ♀ ♂ ♀
☾% 3H03M
05:44P ♀ → ♀

17

11 ♀ 27

01:56A ♀ → ☉
03:27A ♀ * ♀
06:59A ♀ □ ♀
08:16A ♀ → ☉
09:36P ♀ □ ♀
10:35P ♀ * ♂

18

05:09A ♀ → ☉
05:35A ♀ □ ♀
10:09A ♀ □ ♀
10:46A ♀ ♂ ♀
02:50P ♀ Δ ☉
☾% 4H11M
05:31P ♀ □ ♀
06:05P ♂ ♂ ♀
06:46P ♀ ♂ II
07:01P ♀ → ♀

19

12:06A ♀ * ♀
04:00A ♀ □ ♀
05:46A ♀ □ ♀
08:27P ♀ Δ ☉

20

29 ♀ 45

12:50A ♀ * ♀
12:58A ♀ → ☉
03:44A ♀ * ♀
07:17A ☉ Δ ☉
09:03A ♀ * ♀
01:26P ♂ □ ♀
03:21P ♀ ♂ ♀
07:10P ♀ * ♀
08:01P ♀ * ♀
11:10P ♀ □ ☉

21

04:23A ♀ Δ ♀
05:13A ☉ → ☿
11:36A ♀ ♂ ♀
02:34P ♀ * ♀
09:16P ♀ ♂ ♀

22

09:40A ♀ ♂ ☉
02:58P ♀ ♂ ♂
08:34P ♀ → II
10:18P ♀ * ♀

23

04:02A ♀ □ ♀
☾% 3H55M
06:16A ♀ → ☉
07:57A ♀ → ☉
12:11P ♀ * ☉
12:24P ♀ ♂ ♀
05:17P ♀ * ♂

24

18 ♂ 27

07:45A ♀ * ♀
06:14P ♀ ♂ ♀

25

02:25A ♀ → ☉
03:09A ♀ ♂ ♀
09:01A ♀ □ ♀
10:05A ♀ * ♀
03:02P ♀ Δ ♀
☾% 4H11M
07:13P ♀ → II

26

02:18A ♀ → ☉
03:02A ♀ ♂ ♀
09:26A ♀ * ♀
08:04P ☉ * ♀

27

12:07A ♀ → ☉
03:21A ♀ ♂ ♀
08:32A ♀ □ ♀
01:40P ♀ ♂ ♀
06:28P ♂ * ♀
09:23P ♀ Δ ♀
09:34P ♀ * ♂
10:38P ♀ □ ♀
☾% 9H15M

28

07 ☿ 22

03:54A ♀ ♂ ♀
07:53A ♀ → ☿
03:36P ♀ * ♀
08:59P ♀ □ ♀
10:43P ♀ □ ♀
10:52P ♀ ♂ ☉
11:51P ♀ * ♀

29

02:17A ♀ → ☉
12:22P ♀ ♂ ♀
07:48P ♀ * ♀
11:46P ♀ ♂ ♀

30

12:24A ♂ □ ☉
12:53A ♀ → ☉
03:39A ♀ * ♀
11:27A ♀ Δ ♀
02:16P ♀ □ ♂
04:13P ♀ ♂ ♀
☾% 4H26M
05:13P ☉ ♂ ☉
05:13P ☉ → ☉
08:39P ♀ → ♀

1

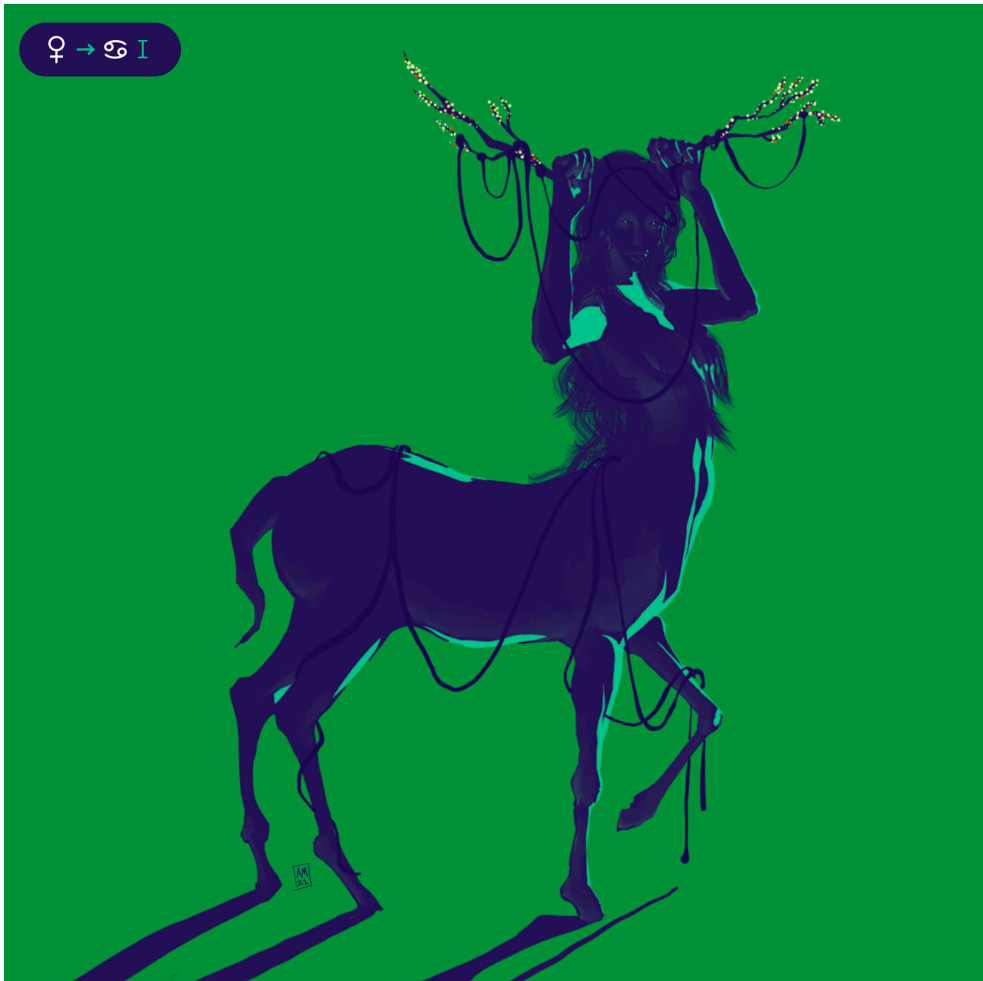
11:49A ♀ Δ ♀
02:46P ♀ → ☉
05:58P ♀ * ♀
06:36P ♀ ♂ ♂
06:39P ♀ ♂ ♀
10:13P ♂ □ ♀

2

12:13A ♀ * ♂
06:38A ♀ Δ ♀
08:21A ♀ □ ♀
03:09P ♀ □ ♀
04:52P ♀ □ ♀
05:00P ♀ * ♀
09:54P ♀ ♂ ♀

JUNE 2022

JULY 2022

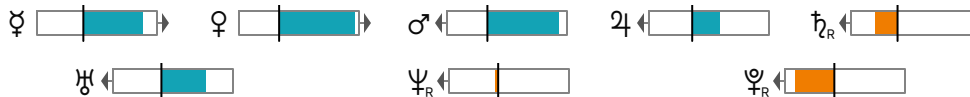


♀ → ☿ I

00:00 NEW YORK, NY, USA (UTC-4)

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

PLANETARY SPEED (MONTH START)



LUNATIONS

- Full Moon
13 Jul 2:37PM
♂ 21°21'
- New Moon
28 Jul 1:55PM
♀ 05°38'

STATIONS & INNER PLANET SHADOWS

- ♂ SR 19 Jul 11:21AM
♀ 16°26'
- ♂ SR 28 Jul 4:37PM
♀ 08°43'

INGRESSES

- 05 Jul ♂ → ♂
- 05 Jul ♀ → ☿
- 17 Jul ♀ → ☿
- 19 Jul ♀ → ♀
- 22 Jul ☉ → ♀

OVERFLOW

13 10:35P ☿ ☿ ☿ 22 09:57P ♀ ♀ ♀ 31 11:54P ☿ → ☿

☉ SUNDAY	☾ MONDAY	♂ TUESDAY	♀ WEDNESDAY	♂ THURSDAY	♀ FRIDAY	♂ SATURDAY
26 02:18A ♀ → ⑥ 03:02A ☾ ♂ ♀ 09:26A ☾ * ♀ 08:04P ☾ * ♀	27 12:07A ☾ → ⑥ 03:21A ☾ ♂ ♀ 08:32A ♀ ☾ ♀ 01:40P ☾ ♂ ♀ 06:28P ♂ * ♀ 09:23P ☾ Δ ♀ 09:34P ☾ * ♂ 10:38P ☾ □ ♀ ☾% 9H15M	28 03:54A ♀ SR ♀ 07:53A ☾ → ⑥ 03:36P ♀ * ♀ 08:59P ☾ □ ♀ 10:43P ☾ □ ♀ 10:52P ☾ ♂ ☾ 11:51P ♀ * ♀	29 02:17A ☾ → ⑦ 12:22P ☾ ♂ ♀ 07:48P ☾ * ♀ 11:46P ☾ ♂ ♀	30 12:24A ♂ ☾ ☾ 12:53A ♀ → ④ 03:39A ☾ * ♀ 11:27A ☾ Δ ♀ 02:16P ☾ □ ♂ 04:13P ☾ ♂ ♀ ☾% 4H26M 05:13P ☾ ♂ ☾ 05:13P ☾ → ⑦ 08:39P ☾ → ♀	1 11:49A ☾ Δ ♀ 02:46P ☾ → ⑧ 05:58P ☾ * ♀ 06:36P ☾ ♂ ♂ 06:39P ♀ ♂ ♀ 10:13P ♂ ☾ ♀	2 12:13A ♀ * ♂ 06:38A ♀ Δ ♀ 08:21A ☾ □ ♀ 03:09P ☾ □ ♀ 04:52A ♀ □ ♀ 05:00P ♀ * ♀ 09:54P ☾ ♂ ♀
3 12:42A ☾ * ♀ 05:58A ☾ Δ ♂ ☾% 2H33M 08:31A ☾ → ♀ 12:59P ☾ □ ♀ 07:02P ☾ ♂ ♀ 07:58P ☾ ♂ ♀ 08:14P ☾ ♂ ☾ 08:14P ☾ → ④	4 09:03A ☾ * ☾ 11:37A ☾ □ ♀ 03:39P ♀ Δ ♂ 06:19P ☾ → ⑨ 07:22P ☾ Δ ♀ 08:42P ♀ → ⑥	5 01:17A ☾ Δ ♀ 02:04A ♂ → ♂ 02:25A ☾ → ⑥ 02:36A ♀ * ♂ 09:45A ☾ ♂ ♀ 02:03P ☾ Δ ♀ ☾% 4H21M 06:24P ☾ → ♀ 09:20P ☾ □ ♀ 10:18P ☾ ♂ ♀	6 09:12A ☾ ♂ ♀ 10:14P ☾ □ ☾ 14Δ59	7 01:53A ☾ Δ ♀ 03:10P ☾ ♂ ♀ 03:17P ☾ Δ ♀ 06:33P ♀ * ♀ 09:03P ☾ □ ♀ ☾% 4H12M 11:42P ☾ ♂ ☾ 11:42P ☾ → ⑩	8 01:15A ☾ → ♀ 02:42A ♀ ♂ ♀ 05:06A ☾ ♂ ♀ 05:10A ♀ * ♀ 01:31P ☾ Δ ♀	9 02:13A ♀ □ ♀ 07:10A ☾ Δ ☾ 08:34A ☾ ♂ ♀ 01:18P ♀ ♂ ☾ 01:18P ♀ → ⑦ 01:27P ☾ ♂ ☾ 02:32P ☾ → ⑩ 07:04P ☾ □ ♀ 08:55P ☾ Δ ♀
10 12:34A ☾ * ♀ ☾% 4H00M 04:34A ☾ → ♀ 04:38A ☾ * ♀ 11:04A ☾ □ ♀ 06:02P ☾ Δ ♀ 07:53P ♀ □ ♀ 10:01P ☾ ♂ ♀ 11:01P ♀ ♂ ♀	11 03:59A ☾ → ⑩ 05:11P ☾ ♂ ♀ 07:47P ☾ * ♀ 07:57P ☾ ♂ ♀ 09:29P ☾ ♂ ♀ 09:42P ☾ □ ♀ ☾% 7H19M	12 05:01A ☾ → ♀ 01:12P ☾ Δ ♂ 02:35P ☾ ♂ ♀ 03:39P ♀ ♂ ♀ 06:07P ☾ □ ♀ 07:19P ☾ ♂ ☾ 07:19P ☾ → ① 07:24P ♂ Δ ♀ 11:45P ☾ * ♀ 11:59P ☾ ♂ ♀	13 12:27A ♀ Δ ♀ 05:40A ☾ ♂ ♀ 07:58A ☾ ♂ ♀ 09:41A ☾ Δ ♀ 01:35P ☾ Δ ♀ 02:37P ☾ ♂ ☾ 07:50P ♂ Δ ♀ 08:16P ♀ * ♀ 08:56P ☾ * ♀ 09:45P ♀ □ ♀	14 12:16A ☾ ♂ ♀ ☾% 3H57M 01:24A ♀ □ ♀ 04:13A ☾ → ♀ 12:18P ♀ ♂ ♀ 02:38P ☾ □ ♂ 05:29P ☾ * ♀ 06:28P ☾ → ② 09:36P ♀ * ♀	15 09:15A ☾ □ ♀ 12:41P ☾ □ ♀ 06:27P ☾ ♂ ♀	16 12:36A ☾ Δ ♀ ☾% 3H42M 04:18A ☾ → ♀ 03:37P ♀ ♂ ☾ 05:37P ☾ * ♂
17 03:52A ♀ Δ ♀ 04:10A ♀ Δ ☾ 09:19A ☾ → ③ 11:00A ☾ * ♀ 02:07P ☾ * ♀ 04:02P ♀ ♂ ☾ 06:55P ☾ Δ ♀ 09:32P ♀ → ♀ 11:06P ☾ ♂ ♀ 11:25P ☾ Δ ☾	18 02:39A ☾ Δ ♀ 02:42A ☾ * ♀ ☾% 4H35M 03:00A ♀ ♂ ♀ 05:34A ♂ Δ ☾ 07:17A ☾ → ♀ 08:14A ☾ □ ♀ 10:16P ☾ ♂ ☾ 10:34P ☾ ♂ ♀ 10:38P ♀ □ ☾	19 04:22A ☾ ♂ ♀ 08:34A ♀ → ♀ 04:29P ☾ ♂ ♀ 09:38P ☾ ♂ ♀	20 02:28A ☾ * ♀ 09:20A ☾ □ ♀ 10:18A ☾ □ ☾ ☾% 4H04M 12:43P ☾ → ④ 02:22P ☾ → ♀ 08:18P ☾ □ ♀ 09:16P ☾ * ♀ 11:38P ♂ □ ♀	21 12:06P ☾ ♂ ♂ 06:11P ☾ □ ☾	22 02:13A ☾ ♂ ♀ 05:20A ☾ ♂ ♀ 08:04A ♀ * ♀ 08:26A ☾ → ⑤ 12:18P ☾ □ ♀ 03:33P ♂ Δ ♀ 03:45P ☾ * ♀ 04:06P ☾ → ♀ 07:44P ☾ Δ ♀ ☾% 5H26M	23 01:10A ☾ → ♀ 01:57A ☾ * ☾ 01:52P ♀ Δ ♀ 05:54P ♀ → ⑧ 06:38P ☾ * ♀ 07:35P ☾ * ♀
24 06:05A ☾ → ⑥ 01:34P ♀ Δ ♀ 04:56P ♀ ♂ ♂ 16II42	25 12:26A ☾ Δ ♀ 02:13A ♀ □ ♀ 03:08A ♀ Δ ♀ 04:14A ☾ □ ♀ ☾% 9H39M 09:29A ♀ ♂ ☾ 09:29A ♀ → ⑦ 01:53P ☾ → ♀ 03:46P ♂ * ♀	26 07:35A ☾ □ ♀ 08:18A ☾ → ⑦ 10:54A ☾ ♂ ♀ 03:13P ☾ ♂ ♂ 06:22P ☾ ♂ ♀ 07:57P ☾ * ♂ 10:43P ♀ * ♀	27 03:36A ☾ * ♀ 05:39A ☾ * ♀ 05:45A ☾ ♂ ♀ 02:48P ☾ ♂ ♀ 04:58P ☾ Δ ♀ 08:18P ♀ ♂ ♀ 08:54P ☾ ♂ ♀ ☾% 5H41M	28 02:35A ☾ → ♀ 02:59A ♂ Δ ♀ 01:45P ♀ Δ ☾ 01:55P ☾ ♂ ☾ 04:37P ♀ SR ♀ 05:15P ♀ □ ♀ 08:03P ☾ Δ ♀ 08:38P ☾ → ⑧	29 12:26A ☾ ♂ ♂ 12:58A ♀ □ ♀ 11:38A ☾ □ ♂ 11:51A ♀ ♂ ♀ 03:48P ☾ □ ♀ 04:39P ☾ □ ♀ 07:48P ☾ ♂ ♀	30 12:29A ☾ ♂ ♀ ☾% 13H41M 02:10P ☾ → ♀ 07:57P ♀ ♂ ♀
31 12:39A ☾ ♂ ♀ 02:05A ♀ ♂ ♀ 04:04P ♀ Δ ♀ 06:36P ☾ Δ ♀ 11:18P ☾ * ♀						

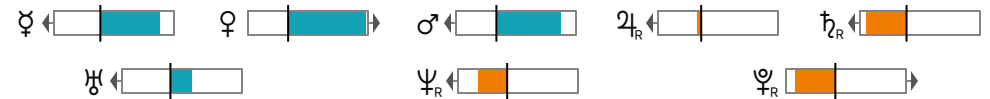
JULY 2022



00:00 NEW YORK, NY, USA (UTC-4)

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

PLANETARY SPEED (MONTH START)



LUNATIONS

Full Moon
11 Aug 9:35PM
≈ 19°21'

New Moon
27 Aug 4:17AM
♏ 04°03'

STATIONS & INNER PLANET SHADOWS

♂ ♀ 20 Aug 5:08PM
♏ 24°11'

♏ SR 24 Aug 9:53AM
♏ 18°55'

INGRESSES

04 Aug ♀ → ♏
11 Aug ♀ → ♏
20 Aug ♂ → ♏
22 Aug ☉ → ♏
25 Aug ♀ → ♏

OVERFLOW

9

08:57P ♏ ♏

10

09:22P ♀ ♏

☉ SUNDAY

31

12:39A ♀♂♂
02:05A ♀♂♂
04:04P ♀♂♂
06:36P ♀♂♂
11:18P ♀♂♂
11:54P ♀♂♂

☾ MONDAY

1



24m27

01:34A ♀♂♂
02:21A ♀♂♂
02:21A ♀♂♂
02:29A ♀♂♂
02:04P ♀♂♂
02:50P ♀♂♂
06:29P ♀♂♂
☾% 5H36M
07:53P ♀♂♂

♂ TUESDAY

2

12:05A ♀♂♂
01:12A ♀♂♂
03:53A ♀♂♂
08:25A ♀♂♂
04:27P ♀♂♂
07:16P ♀♂♂
08:12P ♀♂♂
09:59P ♀♂♂

♀ WEDNESDAY

3

02:13A ♀♂♂
02:58A ♀♂♂
07:28A ♀♂♂
01:54P ♀♂♂
02:36P ♀♂♂
06:28P ♀♂♂
11:11P ♀♂♂

♂ THURSDAY

4

12:04A ♀♂♂
02:19A ♀♂♂
☾% 5H27M
02:57A ♀♂♂
06:11A ♀♂♂
06:11A ♀♂♂
07:46A ♀♂♂
08:28A ♀♂♂

♀ FRIDAY

5



13m01

07:06A ♀♂♂
04:30P ♀♂♂
05:13P ♀♂♂
09:37P ♀♂♂
10:09P ♀♂♂
11:46P ♀♂♂

♂ SATURDAY

6

12:56A ♀♂♂
04:07A ♀♂♂
07:24A ♀♂♂
☾% 5H14M
08:57A ♀♂♂
12:38P ♀♂♂
08:18P ♀♂♂

7

03:11A ♀♂♂
06:40A ♀♂♂
09:16A ♀♂♂
12:43P ♀♂♂
12:51P ♀♂♂
02:21P ♀♂♂
03:56P ♀♂♂
07:48P ♀♂♂

8



01y17

02:11A ♀♂♂
06:30A ♀♂♂
☾% 8H08M
02:38P ♀♂♂
04:16P ♀♂♂

9

12:28A ♀♂♂
01:17A ♀♂♂
03:50A ♀♂♂
04:24A ♀♂♂
05:18A ♀♂♂
05:18A ♀♂♂
10:05A ♀♂♂
03:53P ♀♂♂
05:59P ♀♂♂
07:51P ♀♂♂

10

05:12A ♀♂♂
06:45A ♀♂♂
09:03A ♀♂♂
09:44A ♀♂♂
12:27P ♀♂♂
12:39P ♀♂♂
☾% 2H05M
02:44P ♀♂♂
06:54P ♀♂♂
08:28P ♀♂♂

11



19m21

04:08A ♀♂♂
05:04A ♀♂♂
08:53A ♀♂♂
02:30P ♀♂♂
05:15P ♀♂♂
05:44P ♀♂♂
07:06P ♀♂♂
08:47P ♀♂♂
09:35P ♀♂♂

12

01:58A ♀♂♂
07:06A ♀♂♂
☾% 7H38M
02:44P ♀♂♂
05:04P ♀♂♂

13

02:04A ♀♂♂
03:01P ♀♂♂
07:16P ♀♂♂
07:26P ♀♂♂
09:49P ♀♂♂

14

04:08A ♀♂♂
05:22A ♀♂♂
07:58A ♀♂♂
10:52A ♀♂♂
11:10A ♀♂♂
☾% 5H32M
01:10P ♀♂♂
04:42P ♀♂♂
05:27P ♀♂♂
11:53P ♀♂♂

15



07y34

06:59A ♀♂♂
09:04A ♀♂♂
10:30A ♀♂♂
01:14P ♀♂♂

16

01:02A ♀♂♂
07:13A ♀♂♂
10:47A ♀♂♂
01:46P ♀♂♂
04:18P ♀♂♂
☾% 6H04M
08:45P ♀♂♂
10:22P ♀♂♂

17

03:30A ♀♂♂
11:53A ♀♂♂

18

04:02A ♀♂♂
06:57A ♀♂♂
10:19A ♀♂♂
03:33P ♀♂♂
03:35P ♀♂♂
03:37P ♀♂♂
09:48P ♀♂♂
11:08P ♀♂♂

19



26y12

12:36A ♀♂♂
01:31A ♀♂♂
07:05A ♀♂♂
☾% 1H01M
08:06A ♀♂♂
11:51P ♀♂♂

20

03:56A ♀♂♂
05:08A ♀♂♂
07:02A ♀♂♂
12:28P ♀♂♂
12:46P ♀♂♂
05:08P ♀♂♂

21

03:03A ♀♂♂
03:40A ♀♂♂
04:49A ♀♂♂
09:46A ♀♂♂
10:28A ♀♂♂
06:06P ♀♂♂
☾% 2H23M
08:29P ♀♂♂

22

01:32A ♀♂♂
12:09P ♀♂♂
02:19P ♀♂♂
02:53P ♀♂♂
05:58P ♀♂♂
11:16P ♀♂♂

23



15y09

12:57A ♀♂♂
06:47A ♀♂♂
10:50A ♀♂♂
12:20P ♀♂♂
10:25P ♀♂♂

24

02:16A ♀♂♂
05:40A ♀♂♂
☾% 3H29M
09:09A ♀♂♂
09:53A ♀♂♂
02:16P ♀♂♂

25

12:10A ♀♂♂
03:04A ♀♂♂
03:08A ♀♂♂
06:56A ♀♂♂
05:53P ♀♂♂
07:50P ♀♂♂
09:02P ♀♂♂
10:44P ♀♂♂

26

02:54A ♀♂♂
☾% 17H30M
01:34P ♀♂♂
08:24P ♀♂♂

27



04m03

12:33A ♀♂♂
01:27A ♀♂♂
04:11A ♀♂♂
04:17A ♀♂♂
06:48A ♀♂♂

28

03:09A ♀♂♂
05:48A ♀♂♂
08:47A ♀♂♂
12:36P ♀♂♂
02:27P ♀♂♂
07:27P ♀♂♂
08:38P ♀♂♂
11:08P ♀♂♂
☾% 6H36M

29

05:44A ♀♂♂
05:58A ♀♂♂
12:10P ♀♂♂
02:53P ♀♂♂
03:49P ♀♂♂
06:59P ♀♂♂

30



22y45

09:13A ♀♂♂
08:12P ♀♂♂

31

02:07A ♀♂♂
06:43A ♀♂♂
☾% 6H28M
11:36A ♀♂♂
11:36A ♀♂♂
01:11P ♀♂♂

1

05:19A ♀♂♂
07:51A ♀♂♂
08:29A ♀♂♂
04:36P ♀♂♂
05:12P ♀♂♂
11:04P ♀♂♂
11:05P ♀♂♂

2

02:02A ♀♂♂
03:53A ♀♂♂
08:52A ♀♂♂
12:22P ♀♂♂
01:21P ♀♂♂
☾% 5H18M
06:39P ♀♂♂
09:49P ♀♂♂
11:38P ♀♂♂

3



11y13

06:10A ♀♂♂
06:36A ♀♂♂
08:22A ♀♂♂
01:07P ♀♂♂
02:07P ♀♂♂
07:07P ♀♂♂
07:28P ♀♂♂

AUGUST 2022

SEPTEMBER 2022

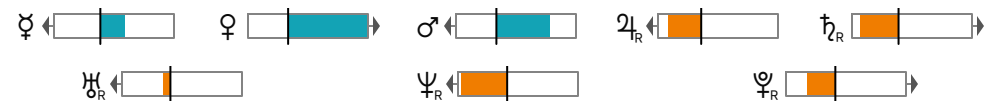


NOTES

00:00 NEW YORK, NY, USA (UTC-4)

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

PLANETARY SPEED (MONTH START)



LUNATIONS

☉	Full Moon 10 Sep 5:59AM ♏ 17°41'
●	New Moon 25 Sep 5:54PM ♏ 02°48'

STATIONS & INNER PLANET SHADOWS

♂ ♄	3 Sep 7:07PM ♏ 08°07'	♂ SR	9 Sep 11:38PM ♏ 08°55'
-----	--------------------------	------	---------------------------

INGRESSES

05 Sep	♀ → ♏
22 Sep	☉ → ♏
23 Sep	♂ → ♏
29 Sep	♀ → ♏

☉ SUNDAY

28

03:09A $\Delta \Delta_R$
 05:48A $\Delta \rightarrow \textcircled{6}$
 08:47A $\Delta \Delta_H$
 12:36P $\textcircled{6} \Psi$
 02:27P $\textcircled{6} \textcircled{R}$
 07:27P $\Delta \Delta_R$
 08:38P $\textcircled{6} \rightarrow \textcircled{2}$
 11:08P $\Delta \Delta_R$
 $\Delta\% 6H36M$

4

05:49A $\Delta \textcircled{R}$
 07:09A $\textcircled{6} \textcircled{R}$
 10:06A $\Delta \Delta$
 12:32P $\Delta \Delta_R$
 09:50P $\Delta \Delta$
 $\Delta\% 0H12M$
 10:02P $\Delta \rightarrow \textcircled{6}$

11

02:47A $\Delta \rightarrow \textcircled{R}$
 09:09A $\Delta \Delta_H$
 12:30P $\Delta \Delta_R$
 05:52P $\Delta \Delta_R$
 11:05P $\Delta \textcircled{R}$
 11:56P $\Delta \textcircled{R}$

18

03:59A $\Delta \rightarrow \textcircled{6}$
 01:37P $\Delta \Delta_R$
 01:56P $\Delta \Delta_R$
 06:33P $\Delta \Delta_R$
 10:19P $\Delta \rightarrow \textcircled{7}$
 11:57P $\Delta \Delta_R$
 11:58P $\Delta \rightarrow \textcircled{9}$

25


 02±48

01:10A $\Delta \Delta_R$
 03:24A $\Delta \Delta_R$
 05:34A $\Delta \Delta_R$
 08:49A $\Delta \Delta_R$
 $\Delta\% 3H53M$
 12:42P $\Delta \rightarrow \Delta$
 05:54P $\Delta \Delta$
 07:44P $\Delta \Delta_R$

☾ MONDAY

29

05:44A $\Delta \rightarrow \Delta$
 05:58A $\Delta \Delta$
 12:10P $\Delta \Delta_R$
 02:53P $\Delta \Delta_R$
 03:49P $\Delta \Delta$
 06:59P $\Delta \Delta_R$

5

12:05A $\Delta \rightarrow \textcircled{R}$
 08:11A $\Delta \Delta_R$
 08:44A $\Delta \Delta_R$
 11:21A $\Delta \Delta_R$
 01:11P $\Delta \Delta$
 01:11P $\Delta \rightarrow \textcircled{6}$
 06:07P $\Delta \Delta$
 08:24P $\Delta \Delta$
 11:51P $\Delta \Delta_R$

12

06:41A $\Delta \textcircled{R}$
 07:46A $\Delta \Delta$
 10:42A $\Delta \Delta$
 01:25P $\Delta \Delta_R$

19

05:20A $\Delta \Delta$
 08:23A $\Delta \Delta$
 09:37A $\Delta \Delta_R$
 04:52P $\Delta \Delta$
 05:43P $\Delta \Delta_R$
 07:47P $\Delta \Delta_R$

26

01:45A $\Delta \Delta_R$
 02:09A $\Delta \Delta_R$
 05:53A $\Delta \rightarrow \textcircled{7}$
 07:01A $\Delta \Delta$
 01:58P $\Delta \Delta_R$
 03:33P $\Delta \Delta_R$
 10:54P $\Delta \Delta$
 11:44P $\Delta \Delta_R$

♂ TUESDAY

30


 22±45

09:13A $\Delta \Delta \Delta$
 08:12P $\Delta \Delta_R$

6


 29±29

12:07A $\Delta \Delta$
 05:23A $\Delta \Delta_H$
 11:37A $\Delta \Delta$
 02:21P $\Delta \Delta$
 05:42P $\Delta \Delta_R$
 $\Delta\% 5H59M$
 05:50P $\Delta \Delta$
 11:41P $\Delta \rightarrow \Delta$

13


 06±07

12:52A $\Delta \Delta_R$
 $\Delta\% 6H47M$
 06:03A $\Delta \rightarrow \textcircled{4}$
 07:39A $\Delta \rightarrow \Delta$
 02:20P $\Delta \Delta$

20

12:44A $\Delta \Delta_R$
 04:24A $\Delta \Delta_R$
 08:58A $\Delta \Delta_R$
 11:56A $\Delta \Delta$
 $\Delta\% 4H41M$
 04:37P $\Delta \rightarrow \Delta$
 08:33P $\Delta \Delta_R$
 09:52P $\Delta \Delta_R$

27

12:23A $\Delta \Delta$
 08:56A $\Delta \Delta_R$
 12:20P $\Delta \Delta_R$
 $\Delta\% 6H54M$
 05:41P $\Delta \Delta$
 05:41P $\Delta \rightarrow \textcircled{10}$
 07:14P $\Delta \rightarrow \Delta$

♀ WEDNESDAY

31

02:07A $\Delta \textcircled{R}$
 06:43A $\Delta \Delta_R$
 $\Delta\% 6H28M$
 11:36A $\Delta \Delta$
 11:36A $\Delta \rightarrow \textcircled{10}$
 01:11P $\Delta \rightarrow \Delta$

7

09:44A $\Delta \Delta_R$
 01:47P $\Delta \Delta$
 02:24P $\Delta \rightarrow \textcircled{2}$
 04:12P $\Delta \Delta$
 06:56P $\Delta \Delta_R$

14

04:41A $\Delta \Delta$
 10:48A $\Delta \Delta$
 05:15P $\Delta \Delta$
 06:34P $\Delta \Delta_R$
 08:29P $\Delta \Delta_R$

21


 14±00

01:31A $\Delta \Delta_R$
 10:39A $\Delta \rightarrow \textcircled{8}$
 02:26P $\Delta \Delta$
 09:23P $\Delta \Delta_R$

28

01:48A $\Delta \Delta_R$
 07:42P $\Delta \Delta_R$

♂ THURSDAY

1

05:19A $\Delta \textcircled{R}$
 07:51A $\Delta \Delta_R$
 08:29A $\Delta \Delta$
 04:36P $\Delta \Delta$
 05:12P $\Delta \Delta$
 11:04P $\Delta \Delta$
 11:05P $\Delta \Delta_R$

8

12:36A $\Delta \Delta_R$
 03:47A $\Delta \Delta$
 05:22A $\Delta \Delta$
 06:25A $\Delta \Delta_R$
 08:33A $\Delta \Delta_R$
 $\Delta\% 16H09M$
 05:23P $\Delta \Delta$

15

12:02A $\Delta \rightarrow \textcircled{6}$
 01:30A $\Delta \Delta$
 04:47A $\Delta \Delta_R$
 08:58A $\Delta \Delta_R$
 $\Delta\% 7H18M$
 04:16P $\Delta \rightarrow \Delta$

22

02:00A $\Delta \Delta$
 05:36A $\Delta \Delta_R$
 07:06A $\Delta \Delta_R$
 $\Delta\% 20H47M$
 09:03P $\Delta \rightarrow \Delta$

29


 21±22

01:24A $\Delta \Delta$
 03:49A $\Delta \rightarrow \Delta$
 03:49A $\Delta \Delta_R$
 04:57A $\Delta \Delta_R$
 09:24A $\Delta \rightarrow \textcircled{11}$
 01:02P $\Delta \Delta_R$
 02:57P $\Delta \Delta_R$
 05:19P $\Delta \Delta_R$
 $\Delta\% 6H44M$

♀ FRIDAY

2

02:02A $\Delta \Delta_R$
 03:53A $\Delta \rightarrow \textcircled{11}$
 08:52A $\Delta \Delta_R$
 12:22P $\Delta \Delta_R$
 01:21P $\Delta \Delta$
 $\Delta\% 5H18M$
 06:39P $\Delta \rightarrow \Delta$
 09:49P $\Delta \Delta_R$
 11:38P $\Delta \Delta$

9

12:42A $\Delta \rightarrow \Delta$
 06:49A $\Delta \Delta$
 08:04A $\Delta \Delta$
 09:39A $\Delta \Delta$
 07:07P $\Delta \Delta$
 09:37P $\Delta \Delta$
 09:38P $\Delta \rightarrow \textcircled{9}$
 11:38P $\Delta \Delta$

16

02:13A $\Delta \Delta_R$
 05:35A $\Delta \Delta_R$
 07:55A $\Delta \Delta$
 11:52A $\Delta \rightarrow \textcircled{6}$
 02:48P $\Delta \Delta$
 06:20P $\Delta \Delta$
 08:15P $\Delta \Delta$
 08:31P $\Delta \rightarrow \textcircled{6}$
 08:51P $\Delta \Delta$
 09:18P $\Delta \Delta$

23

02:49A $\Delta \Delta$
 03:53A $\Delta \rightarrow \Delta$
 08:04A $\Delta \Delta$
 02:13P $\Delta \Delta$

30

12:03A $\Delta \rightarrow \Delta$
 02:03A $\Delta \Delta$
 05:38A $\Delta \Delta_R$
 01:05P $\Delta \Delta$
 06:28P $\Delta \Delta$

♂ SATURDAY

3


 11±13

06:10A $\Delta \Delta_R$
 06:36A $\Delta \Delta$
 08:22A $\Delta \Delta$
 01:07P $\Delta \Delta$
 02:07P $\Delta \Delta$
 07:07P $\Delta \Delta$
 07:28P $\Delta \rightarrow \textcircled{12}$

10


 17±41

01:25A $\Delta \Delta_R$
 05:25A $\Delta \rightarrow \textcircled{3}$
 05:59A $\Delta \Delta$
 07:51A $\Delta \Delta_R$
 04:55P $\Delta \Delta$
 08:28P $\Delta \Delta$
 $\Delta\% 6H19M$
 11:49P $\Delta \Delta$

17


 24±59

05:43A $\Delta \Delta$
 07:03A $\Delta \Delta_R$
 03:17P $\Delta \Delta$
 03:53P $\Delta \Delta$
 05:52P $\Delta \Delta$
 $\Delta\% 10H07M$

24

04:51A $\Delta \Delta_R$
 06:55A $\Delta \Delta_R$
 01:03P $\Delta \rightarrow \textcircled{9}$
 01:50P $\Delta \Delta$
 03:16P $\Delta \Delta_R$
 09:56P $\Delta \Delta$

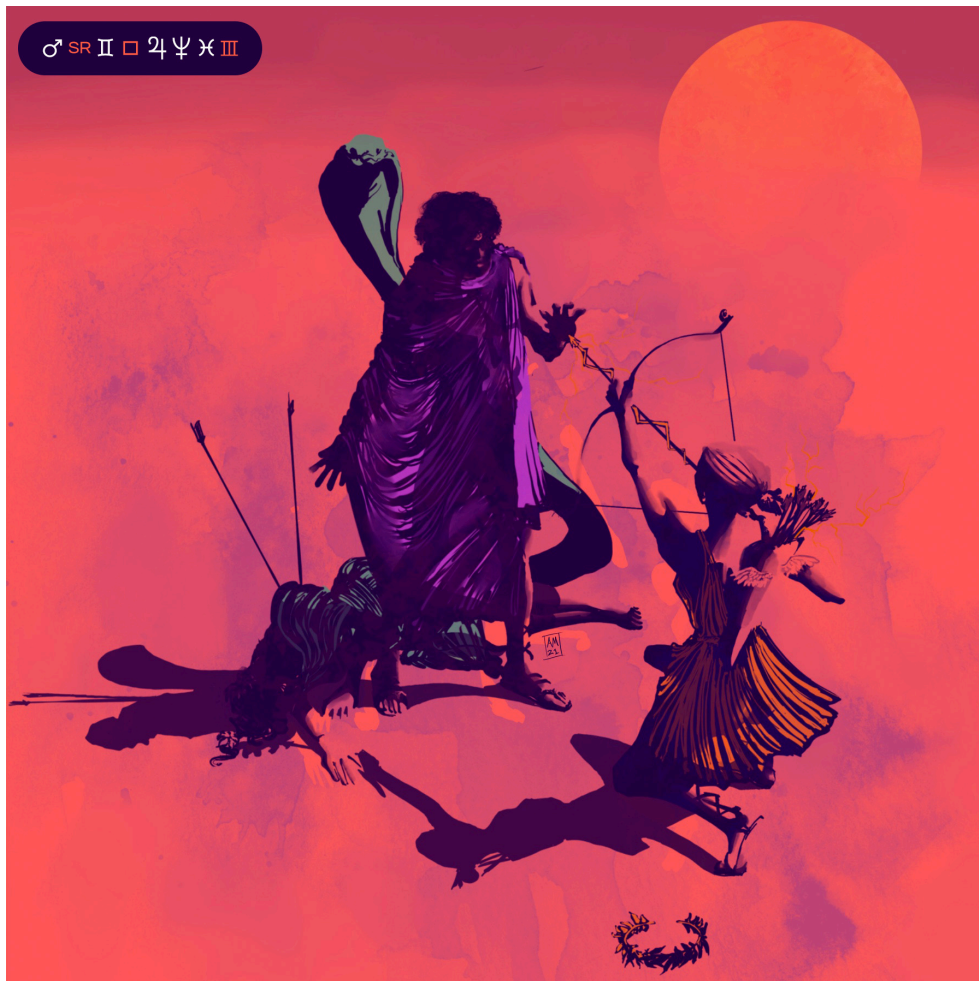
1

12:49A $\Delta \rightarrow \textcircled{12}$
 08:47A $\Delta \Delta_R$
 11:03A $\Delta \Delta$
 02:11P $\Delta \Delta_R$
 04:44P $\Delta \Delta$
 05:46P $\Delta \Delta_R$
 $\Delta\% 9H51M$

SEPTEMBER 2022

OCTOBER 2022

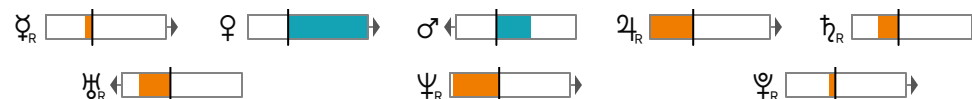
♂ SR II □ ♃ ♀ III



00:00 NEW YORK, NY, USA (UTC-4)

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

PLANETARY SPEED (MONTH START)



LUNATIONS

Full Moon
9 Oct 4:54PM
♂ 16°32'

Partial solar eclipse
25 Oct 6:48AM
♂ 02°00'

STATIONS & INNER PLANET SHADOWS

♂ SD 2 Oct 5:07AM
♂ 24°11'

♂ SD 17 Oct 12:39AM
♂ 08°55'

♂ SR 30 Oct 9:25AM
♂ 25°36'

♂ SD 8 Oct 5:55PM
♂ 26°06'

♂ SD 23 Oct 12:07AM
♂ 18°35'

INGRESSES

10 Oct ♀ → ♂
23 Oct ♀ → ♀
23 Oct ♂ → ♀
28 Oct ♀ → ♂
29 Oct ♀ → ♀

OVERFLOW

22 09:00P ♀ Δ ♀
09:24P ♀ → ♂
10:17P ♀ ♂

24 08:20P ♀ ♂
11:40P ♀ ♀

29 08:20P ♀ ♂
11:40P ♀ ♀

30 09:26A ♀ ♂
11:35A ♀ ♂
02:21P ♀ ♂
11:51P ♀ ♂

31 11:42A ♀ → ♂
05:36P ♀ ♂
08:59P ♀ ♂

☉ SUNDAY

25



02±48

01:10A ♀♂
03:24A ♀♂
05:34A ♀♂
08:49A ♀♂
☞% 3H53M
12:42P ♀♂
05:54P ♀♂
07:44P ♀♂

2



09%46

02:44A ☞☞
03:37A ♀♂
05:07A ♀♂
08:36A ♀♂
10:35A ♀♂
01:55P ♀♂
07:01P ♀♂
07:01P ♀♂
08:14P ♀♂

9



16%32

08:27A ♀♂
10:20A ♀♂
04:54P ♀♂
08:07P ♀♂
08:48P ♀♂

16

03:18A ♀♂
06:25A ♀♂
03:29P ♀♂
04:27P ♀♂

23

12:07A ♀♂
03:51A ♀♂
06:35A ♀♂
12:14P ♀♂

30

12:32A ♀♂
12:32A ♀♂
05:30A ♀♂
07:48A ♀♂
09:25A ♀♂

☾ MONDAY

26

01:45A ♀♂
02:09A ♀♂
05:53A ♀♂
07:01A ♀♂
01:58P ♀♂
03:33P ♀♂
10:54P ♀♂
11:44P ♀♂

3

12:02A ♀♂
03:08A ♀♂
06:10A ♀♂
10:36A ♀♂
05:14P ♀♂
07:30P ♀♂
08:58P ♀♂
11:48P ♀♂
☞% 6H32M

10

04:14A ♀♂
09:37A ♀♂
10:02A ♀♂
☞% 7H01M
03:28P ♀♂
05:03P ♀♂
07:50P ♀♂

17



24±18

12:08A ♀♂
12:39A ♀♂
02:45A ♀♂
03:50A ♀♂
10:14A ♀♂
11:04A ♀♂
01:15P ♀♂
04:56P ♀♂
☞% 7H48M
06:05P ♀♂

24

07:08A ♀♂
12:01P ♀♂
07:12P ♀♂
08:35P ♀♂

31

05:22A ♀♂
05:41A ♀♂
11:14A ♀♂
☞% 0H28M

♂ TUESDAY

27

12:23A ♀♂
08:56A ♀♂
12:20P ♀♂
☞% 6H54M
05:41P ♀♂
05:41P ♀♂
07:14P ♀♂

4

12:00A ♀♂
12:19A ♀♂
12:24A ♀♂
06:20A ♀♂
10:48A ♀♂
06:04P ♀♂
08:23P ♀♂
09:28P ♀♂

11

12:53P ♀♂
04:47P ♀♂
05:48P ♀♂
09:06P ♀♂

18

12:44A ♀♂
02:18A ♀♂
02:44A ♀♂
06:24A ♀♂
06:42P ♀♂
06:52P ♀♂
10:20P ♀♂
10:41P ♀♂
10:45P ♀♂

25



02%00

01:46A ♀♂
01:46A ♀♂
03:18A ♀♂
06:48A ♀♂
08:04A ♀♂

♀ WEDNESDAY

28

01:48A ♀♂
07:42P ♀♂

5

02:30A ♀♂
03:09A ♀♂
05:31A ♀♂
12:57P ♀♂
01:59P ♀♂
06:45P ♀♂
☞% 14H01M

12

01:46A ♀♂
02:19A ♀♂
03:23A ♀♂
03:36A ♀♂
09:06A ♀♂
12:25P ♀♂
05:41P ♀♂
☞% 7H26M
08:34P ♀♂

19

01:15A ♀♂
03:56A ♀♂
09:33A ♀♂
12:17P ♀♂
01:59P ♀♂
04:23P ♀♂

26

02:30A ♀♂
09:34A ♀♂
11:29A ♀♂
04:37P ♀♂
07:04P ♀♂
11:36P ♀♂

♂ THURSDAY

29



21%22

01:24A ♀♂
03:49A ♀♂
03:49A ♀♂
04:57A ♀♂
09:24A ♀♂
01:02P ♀♂
02:57P ♀♂
05:19P ♀♂
☞% 6H44M

6



28±07

08:46A ♀♂
10:07A ♀♂
11:55P ♀♂

13



05%16

01:07A ♀♂
04:07A ♀♂
07:29A ♀♂
08:34P ♀♂

20

02:02A ♀♂
02:23A ♀♂
03:48A ♀♂
05:12A ♀♂
06:35A ♀♂
☞% 5H50M
07:23A ♀♂
12:25P ♀♂
10:50P ♀♂

27

12:27A ♀♂
☞% 6H27M
06:54A ♀♂
07:01A ♀♂
09:08A ♀♂
10:33A ♀♂
12:21P ♀♂
11:56P ♀♂

♀ FRIDAY

30

12:03A ♀♂
02:03A ♀♂
05:38A ♀♂
01:05P ♀♂
06:28P ♀♂

7

03:51A ♀♂
07:54A ♀♂
09:12A ♀♂
02:12P ♀♂
03:34P ♀♂
04:28P ♀♂
09:48P ♀♂
10:40P ♀♂

14

02:20A ♀♂
05:01A ♀♂
01:32P ♀♂
02:51P ♀♂
07:23P ♀♂
09:37P ♀♂
10:45P ♀♂

21



13%19

03:09A ♀♂
02:23P ♀♂
09:45P ♀♂
10:19P ♀♂

28



20±25

12:52A ♀♂
01:09A ♀♂
07:05A ♀♂
02:16P ♀♂
03:36P ♀♂
09:37P ♀♂

♂ SATURDAY

1

12:49A ♀♂
08:47A ♀♂
11:03A ♀♂
02:11P ♀♂
04:44P ♀♂
05:46P ♀♂
☞% 9H51M

8

12:39A ♀♂
05:14A ♀♂
07:10A ♀♂
☞% 4H46M
11:56A ♀♂
01:52P ♀♂
03:36P ♀♂
05:55P ♀♂
07:12P ♀♂
07:21P ♀♂

15

12:10A ♀♂
☞% 12H00M
04:34A ♀♂
12:10P ♀♂
02:43P ♀♂

22

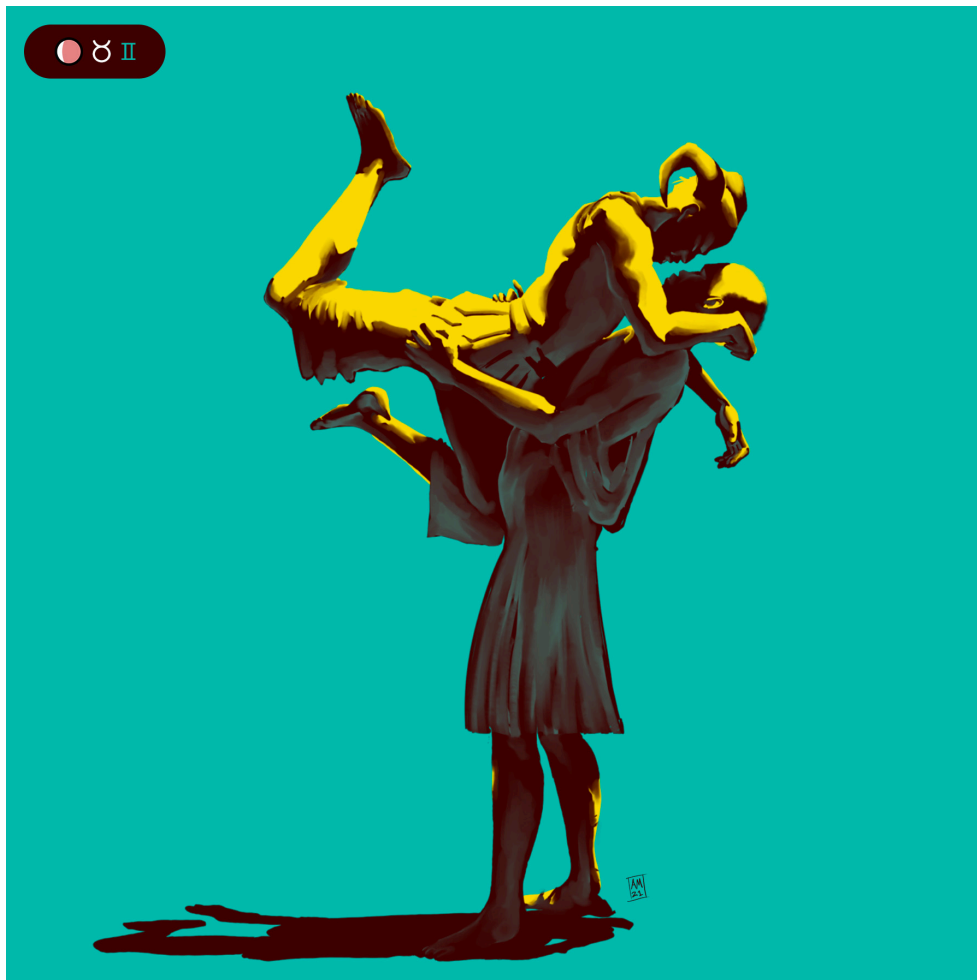
08:37A ♀♂
09:34A ♀♂
09:34A ♀♂
11:09A ♀♂
11:09A ♀♂
12:27P ♀♂
02:17P ♀♂
☞% 7H07M
05:17P ♀♂
05:40P ♀♂

29

01:59A ♀♂
02:53A ♀♂
02:53A ♀♂
08:25A ♀♂
08:33A ♀♂
09:10A ♀♂
☞% 0H11M
09:21A ♀♂
03:22P ♀♂
07:30P ♀♂

OCTOBER 2022

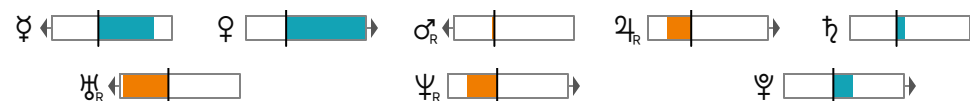
NOVEMBER 2022



00:00 NEW YORK, NY, USA (UTC-4/-5)

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

PLANETARY SPEED (MONTH START)



LUNATIONS

-  Total lunar eclipse
8 Nov 6:02AM
♈ 16°00'
-  New Moon
23 Nov 5:57PM
♈ 01°37'

STATIONS & INNER PLANET SHADOWS

♂ SD 23 Nov 6:02PM
♈ 28°47'

INGRESSES

16 Nov ♀ → ♈
17 Nov ☿ → ♈
22 Nov ☼ → ♈

OVERFLOW

8 09:40P ☿ ♈♂

☉ SUNDAY	☾ MONDAY	♂ TUESDAY	♀ WEDNESDAY	♂ THURSDAY	♀ FRIDAY	♂ SATURDAY
30 12:32A ♀♂☉ 12:32A ♀♂☉ 05:30A ♀♂☉ 07:48A ♀♂☉ 09:25A ♂♂☉ 09:26A ♀♂☉ 11:35A ♀♂☉ 02:21P ♀♂☉ 11:51P ♀♂☉	31 05:22A ♀♂☉ 05:41A ♀♂☉ 11:14A ♀♂☉ 00H28M ♀♂☉ 11:42A ♀♂☉ 05:36P ♀♂☉ 08:59P ♀♂☉	1 02:37A ♀♂☉ 02:56A ♀♂☉ 07:04A ♀♂☉ 08:30A ♀♂☉ 10:24A ♀♂☉ 04:53P ♀♂☉ 06:18P ♀♂☉ 07:22P ♀♂☉ 08:36P ♀♂☉	2 06:45A ♀♂☉ 07:08A ♀♂☉ 00H38M ♀♂☉ 02:46P ♀♂☉ 08:34P ♀♂☉	3 03:43A ♀♂☉ 05:01A ♀♂☉ 08:35A ♀♂☉ 10:00A ♀♂☉ 01:58P ♀♂☉ 03:42P ♀♂☉ 08:28P ♀♂☉ 08:51P ♀♂☉	4 02:32A ♀♂☉ 06:33A ♀♂☉ 07:43A ♀♂☉ 11:02A ♀♂☉ 12:33P ♀♂☉ 03:40P ♀♂☉ 06:05P ♀♂☉ 00H01M ♀♂☉ 07:06P ♀♂☉	5 05:46A ♀♂☉ 04:05P ♀♂☉ 04:25P ♀♂☉ 06:21P ♀♂☉ 10:10P ♀♂☉
6 02:00A ♂♂☉ 02:59A ♀♂☉ 03:43A ♀♂☉ 06:37A ♀♂☉ 03:29P ♀♂☉ 05:20P ♀♂☉ 05:29P ♀♂☉ 00H45M ♀♂☉ 10:38P ♀♂☉	7 12:14A ♀♂☉ 02:33A ♀♂☉ 02:44A ♀♂☉ 07:17P ♀♂☉ 09:28P ♀♂☉	8 01:07A ♀♂☉ 02:51A ♀♂☉ 05:43A ♀♂☉ 06:02A ♀♂☉ 07:47A ♀♂☉ 11:19A ♀♂☉ 11:42A ♀♂☉ 02:50P ♀♂☉ 04:35P ♀♂☉ 06:54P ♀♂☉	9 01:38A ♀♂☉ 03:26A ♂♂☉ 07:00A ♀♂☉ 00H36M ♀♂☉ 08:28A ♀♂☉ 08:36A ♀♂☉	10 02:51A ♀♂☉ 07:22A ♀♂☉ 12:24P ♀♂☉ 01:50P ♀♂☉ 02:42P ♀♂☉ 09:21P ♀♂☉	11 03:03A ♂♂☉ 05:02A ♀♂☉ 08:34A ♀♂☉ 05:28P ♀♂☉ 00H54M ♀♂☉ 07:22P ♀♂☉ 07:56P ♀♂☉ 09:08P ♀♂☉	12 01:30P ♀♂☉ 01:35P ♀♂☉ 10:09P ♀♂☉ 11:31P ♀♂☉
13 04:40A ♀♂☉ 04:47A ♀♂☉ 04:58A ♀♂☉ 10:52A ♀♂☉ 12:32P ♀♂☉ 02:22P ♀♂☉ 05:08P ♀♂☉ 07:29P ♀♂☉ 09:24P ♀♂☉	14 12:34A ♀♂☉ 02:54A ♀♂☉ 05:40A ♀♂☉ 00H07M ♀♂☉ 07:47A ♀♂☉ 09:05P ♀♂☉ 09:27P ♀♂☉ 10:43P ♂♂☉	15 02:01A ♀♂☉ 04:35A ♀♂☉ 05:52A ♀♂☉ 10:42A ♀♂☉ 05:23P ♀♂☉ 10:17P ♀♂☉	16 01:08A ♀♂☉ 07:11A ♀♂☉ 08:27A ♀♂☉ 10:43A ♀♂☉ 06:55P ♀♂☉ 00H08M ♀♂☉ 08:03P ♀♂☉ 10:14P ♀♂☉	17 03:41A ♀♂☉ 06:38A ♀♂☉ 10:10P ♀♂☉	18 04:23A ♀♂☉ 05:56A ♀♂☉ 02:24P ♀♂☉ 04:11P ♀♂☉ 04:35P ♀♂☉ 04:37P ♂♂☉ 11:25P ♀♂☉	19 12:00A ♀♂☉ 03:46A ♀♂☉ 00H11M ♀♂☉ 05:57A ♀♂☉ 10:43A ♂♂☉ 12:53P ♀♂☉ 02:15P ♀♂☉
20 07:41A ♀♂☉ 02:13P ♀♂☉ 05:18P ♀♂☉ 10:37P ♀♂☉ 11:07P ♂♂☉	21 06:14A ♀♂☉ 00H01M ♀♂☉ 10:44A ♀♂☉ 10:44A ♀♂☉ 12:15P ♀♂☉ 05:54P ♀♂☉	22 03:20A ♂♂☉ 11:23A ♀♂☉ 04:24P ♀♂☉ 09:32P ♀♂☉	23 01:15A ♀♂☉ 03:03A ♀♂☉ 09:38A ♀♂☉ 01:15P ♀♂☉ 00H00M ♀♂☉ 03:15P ♀♂☉ 05:57P ♀♂☉ 06:02P ♀♂☉	24 12:06A ♀♂☉ 04:25A ♀♂☉ 08:25A ♀♂☉ 08:47A ♀♂☉ 09:48A ♀♂☉ 12:40P ♀♂☉ 02:50P ♀♂☉ 05:26P ♀♂☉ 05:58P ♀♂☉ 11:15P ♀♂☉	25 01:35A ♀♂☉ 04:24A ♀♂☉ 09:58A ♀♂☉ 02:21P ♀♂☉ 00H57M ♀♂☉ 04:18P ♀♂☉	26 02:07A ♀♂☉ 06:59A ♀♂☉ 06:59A ♀♂☉ 09:39A ♀♂☉ 11:48A ♀♂☉ 01:50P ♀♂☉ 05:41P ♀♂☉ 06:34P ♀♂☉
27 05:05A ♀♂☉ 10:32A ♀♂☉ 11:15A ♀♂☉ 11:17A ♀♂☉ 11:42A ♀♂☉ 03:11P ♀♂☉ 00H55M ♀♂☉ 05:06P ♀♂☉	28 03:05A ♀♂☉ 07:58A ♀♂☉ 12:55P ♂♂☉ 02:54P ♀♂☉ 07:39P ♀♂☉ 07:48P ♀♂☉ 11:25P ♀♂☉	29 12:35A ♀♂☉ 01:30A ♀♂☉ 01:53A ♀♂☉ 00H22M ♀♂☉ 03:30P ♀♂☉ 07:15P ♀♂☉ 11:17P ♀♂☉	30 09:36A ♀♂☉ 04:08P ♀♂☉ 05:56P ♀♂☉ 10:57P ♀♂☉	1 12:27A ♀♂☉ 01:15A ♀♂☉ 03:42A ♀♂☉ 04:07A ♀♂☉ 09:23A ♀♂☉ 10:35A ♀♂☉ 05:58P ♀♂☉ 08:08P ♀♂☉ 09:44P ♀♂☉ 00H56M ♀♂☉	2 03:57A ♂♂☉ 03:39P ♂♂☉ 07:09P ♀♂☉ 08:55P ♀♂☉ 10:13P ♂♂☉	3 08:11A ♀♂☉ 09:00A ♀♂☉ 12:05P ♀♂☉ 03:56P ♀♂☉ 06:01P ♂♂☉ 07:15P ♀♂☉ 10:53P ♀♂☉

NOVEMBER 2022

DECEMBER 2022

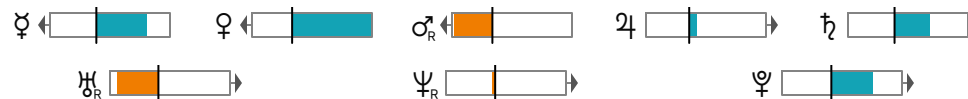
☾ ☿ ♀ ♀ II



00:00 NEW YORK, NY, USA (UTC-5)

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

PLANETARY SPEED (MONTH START)



LUNATIONS

Full Moon
7 Dec 11:08PM
II 16°01'

New Moon
23 Dec 5:16AM
♂ 01°32'

STATIONS & INNER PLANET SHADOWS

♂ SD 3 Dec 7:15PM
♂ 22°38'

♂ SD 23 Dec 4:30AM
♂ 11°56'

♂ SD 12 Dec 6:26AM
♂ 08°08'

♂ SD 29 Dec 4:31AM
♂ 24°21'

INGRESSES

06 Dec ♀ → ♀

09 Dec ♀ → ♀

20 Dec ♀ → ♀

21 Dec ☉ → ♀

OVERFLOW

1 10:09P ♀ * ♀
11:40P ♀ → ♀

20 2% 4H28M

24 2% 4H02M

☉ SUNDAY

27

 19% 56
 05:05A ☽ * ♀
 10:32A ☽ ☽
 11:15A ☽ ☽
 11:17A ♀ → ⑫
 11:42A ☽ ♀
 03:11P ☽ * ♀
 ☽% 1H55M
 05:06P ☽ → ☿

4

 27% 03
 12:46A ☽ ☽
 ☽% 5H51M
 02:12A ♀ ☽
 05:00A ☽ → ④
 06:37A ☽ → ☽

11
 12:18A ☽ ☽
 09:10A ☽ ☽
 01:49P ☽ ☽
 ☽% 1H19M
 03:08P ☽ → ♀
 09:46P ☽ → ♀

18
 06:31A ☽ ☽
 05:02P ☽ * ☽
 05:35P ☽ ☽
 ☽% 4H55M
 08:56P ☽ ☽
 08:56P ☽ → ⑩
 10:30P ☽ → ♀

25
 02:13A ☽ → ☿
 02:56A ☽ * ♀
 12:54P ☽ ☽
 03:06P ☽ ☽
 04:33P ☽ → ②
 06:34P ☽ ☽
 09:18P ☽ ☽

☾ MONDAY

28
 03:05A ☽ * ☽
 07:58A ☽ → ③
 12:55P ☽ ☽
 02:54P ☽ ☽
 07:39P ☽ * ♀
 07:48P ☽ ☽
 11:25P ☽ * ♀

5
 07:37A ☽ ☽
 12:37P ☽ ☽
 08:53P ☽ ☽
 11:36P ☽ → ⑤

12

 05% 12
 06:26A ♀ ☽
 09:23A ☽ → ⑥
 01:12P ☽ * ♀
 01:15P ☽ ☽
 04:45P ☽ ☽
 04:59P ☽ → ⑤
 08:04P ☽ * ☽
 10:07P ☽ ☽
 10:07P ♀ → ①
 10:46P ☽ ☽

19

 13% 10
 07:50A ♀ ☽
 01:09P ♀ ☽
 08:21P ☽ * ♀
 08:34P ☽ ☽
 10:48P ♀ ☽

26

 19% 48
 02:34A ☽ ☽
 01:19P ☽ ☽
 ☽% 13H14M
 11:04P ☽ ☽

♂ TUESDAY

29
 12:35A ☽ ☽
 01:30A ☽ ☽
 01:53A ☽ ☽
 ☽% 17H22M
 03:30P ♀ ☽
 07:15P ☽ → ☿
 11:17P ♀ * ♀

6
 01:36A ☽ * ♀
 02:05A ♀ ☽
 03:08A ☽ * ☽
 07:02A ☽ → ⑫
 09:51A ☽ ☽
 02:02P ☽ * ♀
 ☽% 1H46M
 03:48P ☽ → ♀
 05:08P ♀ → ♀

13
 02:10A ☽ → ③
 09:08A ☽ ☽
 10:51A ☽ ☽
 ☽% 16H54M

20
 01:32A ☽ ☽
 02:10A ♀ ☽
 06:58A ☽ * ♀
 08:03A ☽ * ♀
 09:32A ☽ → ♀
 11:41A ☽ ☽
 12:06P ☽ → ⑩
 02:00P ☽ ☽
 08:15P ☽ * ☽
 09:44P ☽ * ♀

27
 02:33A ☽ → ☿
 12:23P ☽ * ☽
 03:32P ☽ ☽
 06:53P ☽ ☽
 10:13P ☽ * ☽

♀ WEDNESDAY

30

 08% 21
 09:36A ☽ ☽
 04:08P ♀ ☽
 05:56P ☽ * ☽
 10:57P ☽ * ☽

7

 16% 01
 07:48P ☽ → ⑥
 11:08P ☽ ☽
 11:18P ☽ ☽

14
 03:45A ☽ → ♀
 05:28A ♀ ☽
 12:10P ☽ ☽
 02:29P ☽ ☽
 03:32P ☽ ☽
 06:51P ♀ ☽
 08:38P ♀ ☽

21
 02:12A ☽ → ♀
 02:18A ☽ ☽
 03:25A ♀ ☽
 07:02A ♀ ☽
 04:48P ☽ → ♀
 07:43P ☽ ☽
 07:50P ☽ ☽
 08:48P ☽ ☽

28
 03:31A ♀ * ♀
 04:02A ☽ * ☽
 07:40A ☽ → ③
 05:05P ☽ ☽
 06:24P ☽ * ♀
 07:43P ☽ * ♀

♂ THURSDAY

1
 12:27A ♀ ☽
 01:15A ☽ → ③
 03:42A ☽ ☽
 04:07A ☽ ☽
 09:23A ☽ ☽
 10:35A ☽ ☽
 05:58P ☽ * ♀
 08:08P ♀ ☽
 09:44P ☽ ☽
 ☽% 1H56M

8
 12:41A ☽ ☽
 07:41A ☽ ☽
 12:12P ☽ ☽

15
 01:32A ♀ ☽
 04:01A ☽ ☽
 04:39A ☽ ☽
 06:29A ☽ ☽
 09:33A ♀ ☽
 10:41A ☽ ☽
 02:14P ☽ → ⑨

22
 01:43A ☽ → ⑫
 04:47A ♀ ☽
 10:29A ♀ ☽
 01:19P ☽ * ♀
 03:15P ☽ ☽
 ☽% 11H34M

29

 08% 18
 01:20A ☽ * ♀
 ☽% 4H16M
 04:31A ♀ ☽
 05:36A ☽ → ♀
 07:11A ☽ ☽
 08:58A ♀ ☽
 08:20P ☽ ☽
 10:17P ☽ * ☽

♀ FRIDAY

2
 03:57A ☽ * ☽
 03:39P ☽ ☽
 07:09P ☽ ☽
 08:55P ☽ ☽
 10:13P ☽ ☽

9
 12:28A ☽ ☽
 01:13A ☽ ☽
 ☽% 1H35M
 02:48A ☽ ☽
 06:13A ♀ * ☽
 07:55A ♀ ☽
 10:55A ☽ ☽
 08:55P ☽ → ⑦
 10:54P ♀ → ♀

16

 24% 21
 12:40A ☽ ☽
 03:56A ☽ ☽
 09:24A ☽ ☽
 01:32P ♀ ☽
 02:13P ☽ ☽
 ☽% 0H36M
 02:49P ☽ → ☽

23

 01% 32
 02:49A ☽ → ♀
 03:13A ☽ ☽
 05:16A ☽ ☽
 05:47A ☽ * ☽
 12:25P ☽ ☽
 05:10P ☽ ☽
 05:10P ☽ → ①
 09:51P ☽ ☽
 10:12P ☽ ☽

30
 02:33A ☽ ☽
 02:15P ☽ ☽
 02:15P ☽ → ①
 02:33P ☽ ☽
 09:52P ☽ * ♀

♂ SATURDAY

3
 08:11A ☽ * ☽
 09:00A ☽ ☽
 12:05P ☽ * ♀
 03:56P ☽ ☽
 06:01P ☽ ☽
 07:15P ☽ ☽
 10:53P ☽ ☽

10
 04:42A ☽ * ☽
 06:03A ☽ ☽
 06:54A ☽ ☽
 08:14A ☽ ☽
 10:16A ☽ * ☽
 06:14P ☽ ☽
 07:47P ♀ ☽

17
 04:18A ♀ ☽
 04:18A ♀ → ①
 08:28A ☽ ☽
 02:43P ☽ ☽
 04:36P ♀ ☽
 07:57P ♀ ☽
 08:25P ☽ ☽

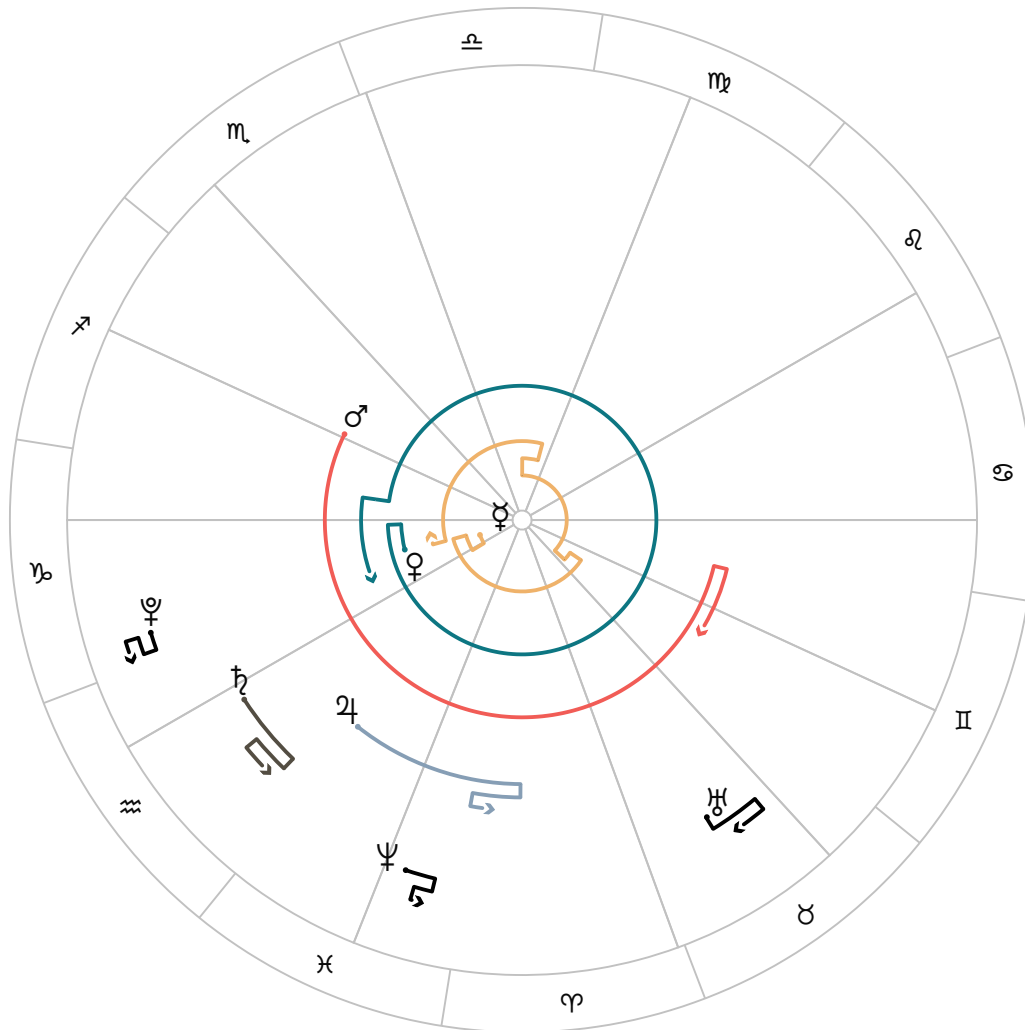
24
 03:01A ☽ ☽
 03:34A ☽ ☽
 06:54A ☽ * ♀
 07:16A ☽ * ♀
 02:06P ♀ ☽
 02:32P ☽ ☽
 02:47P ☽ * ♀
 08:17P ♀ * ♀
 08:34P ☽ ☽
 10:11P ☽ ☽

31
 12:41A ♀ ☽
 01:00A ☽ ☽
 05:58A ☽ ☽
 07:43A ☽ ☽
 ☽% 4H25M
 10:30A ☽ → ④
 12:08P ☽ → ☽

DECEMBER 2022

PLANETARY MOVEMENT

JAN 2022 – DEC 2022



INGRESSES

SIGN

☉ 19 Jan
♈ 18 Feb
♈ 20 Mar
♈ 19 Apr
♈ 20 May
♈ 21 Jun
♈ 22 Jul
♈ 22 Aug
♈ 22 Sep
♈ 23 Oct
♈ 22 Nov
♈ 21 Dec

♀ 2 Jan
♈ 25 Jan R
♈ 14 Feb
♈ 9 Mar
♈ 27 Mar
♈ 10 Apr
♈ 29 Apr
♈ 22 May R
♈ 13 Jun
♈ 5 Jul
♈ 19 Jul
♈ 4 Aug
♈ 25 Aug
♈ 23 Sep R
♈ 10 Oct

♏ 29 Oct
♏ 17 Nov
♏ 6 Dec

♀ 6 Mar
♈ 5 Apr
♈ 2 May
♈ 28 May
♈ 22 Jun
♈ 17 Jul
♈ 11 Aug
♈ 5 Sep
♈ 29 Sep

♈ 23 Oct
♈ 16 Nov
♈ 9 Dec

♂ ♏ 24 Jan
♈ 6 Mar
♈ 14 Apr
♈ 24 May
♈ 5 Jul
♈ 20 Aug

♈ 10 May
♈ 28 Oct R
♈ 20 Dec

♏ ♂ 18 Jan R

NATAL HOUSE

☉ 28 Jan
♈ 7 Mar
♈ 19 Apr
♈ 12 May
♈ 4 Jun
♈ 30 Jun
♈ 1 Aug
♈ 9 Sep
♈ 22 Oct
♈ 13 Nov
♈ 6 Dec
♈ 30 Dec

♀ 10 Jan
♈ 17 Jan R
♈ 22 Feb
♈ 20 Mar
♈ 10 Apr
♈ 22 Apr
♈ 26 Jun
♈ 9 Jul
♈ 23 Jul
♈ 15 Aug
♈ 29 Oct
♈ 11 Nov

♀ 26 Nov
♈ 12 Dec

♀ 15 Mar
♈ 21 Apr
♈ 27 May
♈ 15 Jun
♈ 4 Jul
♈ 25 Jul
♈ 18 Aug
♈ 18 Sep
♈ 22 Oct
♈ 9 Nov
♈ 27 Nov
♈ 17 Dec

♂ 2 Jan
♈ 5 Feb
♈ 18 Mar
♈ 7 May
♈ 3 Jul
♈ 6 Aug
♈ 16 Sep
♈ 12 Dec R

♈ 15 Mar

♏ 30 Jun R

STATIONS

With retrograde shadows for Mercury, Venus, and Mars

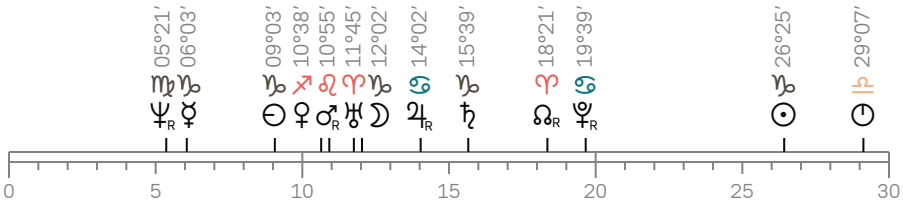
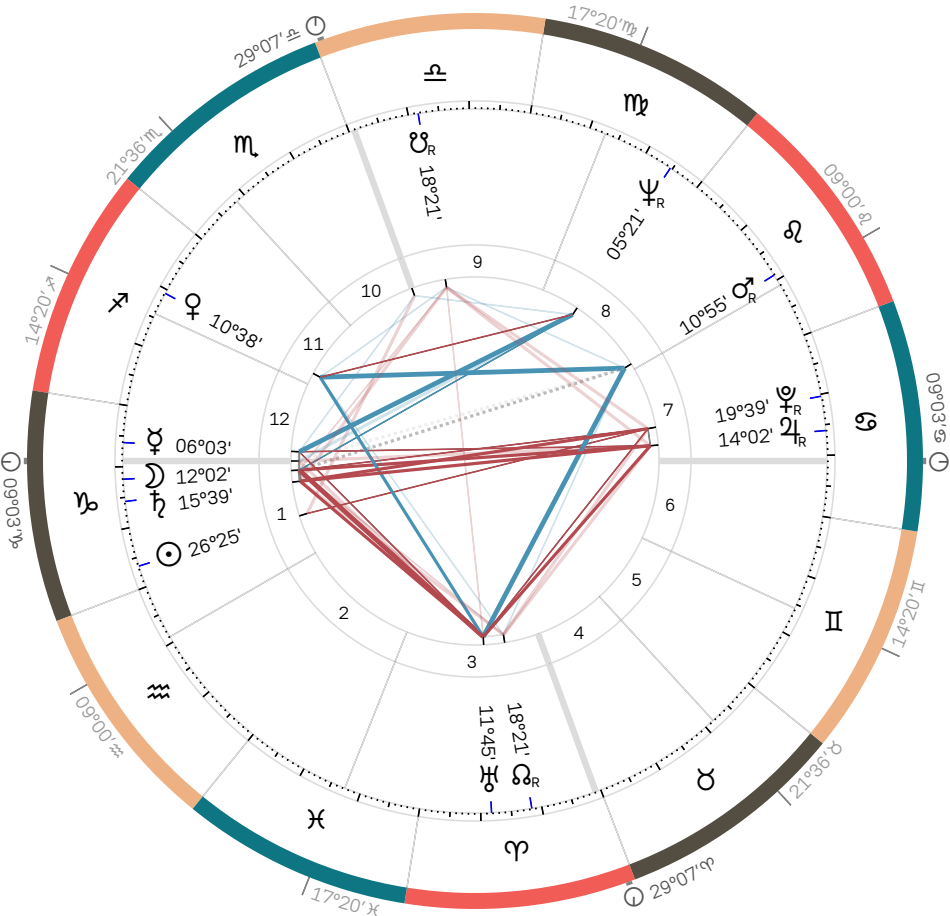
	MUNDANE ASPECTS ≤3° NATAL ASPECTS ≤3°
♀ 29 Dec 2021	
R 14 Jan 2022 ≈ 10°20'	□♂ * ♀ ♀♂ * ♀
D 3 Feb 2022 ≈ 24°22'	* ♂ * ♀ ♂ ♀ ♂⊙
☾ 24 Feb 2022	
☾ 26 Apr 2022	
R 10 May 2022 II 04°51'	□♂ □♀
D 3 Jun 2022 ♄ 26°05'	* ♂ □♂ * ♀ Δ♀ Δ⊙
☾ 18 Jun 2022	
☾ 20 Aug 2022	
R 9 Sep 2022 ± 08°55'	Δ♂ □♂ * ♀ * ♂ ♀♂ □⊙
D 2 Oct 2022 ♎ 24°11'	♂♀ Δ♀ Δ⊙
☾ 17 Oct 2022	
☾ 12 Dec 2022	
R 29 Dec 2022 ≈ 24°21'	♂ ♀ * ♀ ♂⊙
D 18 Jan 2023 ≈ 08°08'	Δ♂ ♂♂ Δ♀ ♂⊙
☾ 7 Feb 2023	
♀ 17 Nov 2021	
R 19 Dec 2021 ≈ 26°29'	♂ ♀ ♂⊙ □⊙
D 29 Jan 2022 ≈ 11°04'	Δ♂ ♂♂ ♀♂ □♂ ♂⊙
☾ 1 Mar 2022	

	MUNDANE ASPECTS ≤3° NATAL ASPECTS ≤3°
♂ 3 Sep 2022	
R 30 Oct 2022 II 25°36'	□♀ -
D 12 Jan 2023 II 08°07'	- ♂ ♀ * ♂ □♀
☾ 15 Mar 2023	
♂ 28 Jul 2022 ♎ 08°43'	Δ⊙ Δ♂ □♂ Δ♀ Δ♂ □⊙
D 23 Nov 2022 ♎ 28°47'	Δ⊙ Δ♂ * ♀ *⊙
♂ 4 Jun 2022 ≈ 25°15'	□♂ □♂ -
D 23 Oct 2022 ≈ 18°35'	Δ♀ □♂ * ♀
♂ 18 Jan 2022 ♄ 10°49'	□♂ Δ♀ Δ♂ □♂ Δ⊙
R 24 Aug 2022 ♄ 18°55'	□♂ ♂♂ * ♀
♀ 28 Jun 2022 ♎ 25°26'	□♂ * ♀ *⊙
D 3 Dec 2022 ♎ 22°38'	□♂ □♀ Δ♀
♀ 29 Apr 2022 ≈ 28°35'	□♂ Δ♀ * ♀ * ♂ ♂⊙ □⊙
D 8 Oct 2022 ≈ 26°06'	Δ♀ * ♀ ♂⊙

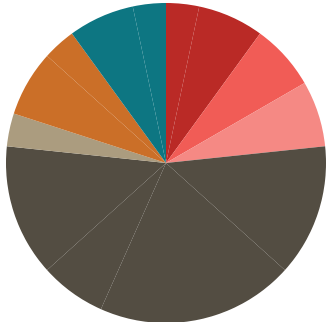
LUNATIONS

NEW MOON	MUNDANE ASPECTS ≤3° NATAL ASPECTS ≤3°	FULL MOON	MUNDANE ASPECTS ≤3° NATAL ASPECTS ≤3°
● 2 Jan 2022 ≈ 12°20'	Δ♂ ♂♂ ♀♂ □♂	○ 17 Jan 2022 ♄ 27°50'	♂ ♀ * ♂ ♂⊙ □⊙
● 1 Feb 2022 ≈ 12°19'	□♂ * ♀ ♀♂ * ♀	○ 16 Feb 2022 ♄ 27°59'	□♂ *⊙
● 2 Mar 2022 ♎ 12°06'	♂♂ * ♀ * ♂ □♀ Δ♂	○ 18 Mar 2022 ♎ 27°40'	Δ♀ Δ⊙
● 1 Apr 2022 ♎ 11°30'	♂ ♀ □♂ Δ♀ Δ♂ □♂ ♂♂ ♂♂ □⊙	○ 16 Apr 2022 ± 26°45'	□♀ □⊙ ♂⊙
Partial solar eclipse ● 30 Apr 2022 ♄ 10°28'	* ♂ Δ♂ □♂ Δ⊙	Total lunar eclipse ● 16 May 2022 ♎ 25°17'	Δ♂ □♂ Δ♀ ♂♂ *⊙
● 30 May 2022 II 09°03'	- ♂ ♀ * ♂ * ♀	○ 14 Jun 2022 ♎ 23°25'	* ♂ □♂ -
● 28 Jun 2022 ♄ 07°22'	□♂ ♂ ♀ * ♀ ♂⊙	○ 13 Jul 2022 ≈ 21°21'	Δ♂ ♂ ♀
● 28 Jul 2022 ♄ 05°38'	- -	○ 11 Aug 2022 ≈ 19°21'	♂ ♂ □♂ □♂ * ♀
● 27 Aug 2022 ♎ 04°03'	□♂ Δ♂ ♂♀	○ 10 Sep 2022 ♎ 17°41'	* ♂ * ♂ * ♂ Δ♀
● 25 Sep 2022 ± 02°48'	♂♂ -	○ 9 Oct 2022 ♎ 16°32'	* ♂ □♂ □♂ ♂♂
Partial solar eclipse ● 25 Oct 2022 ♎ 02°00'	♂ ♀ ♂⊙	Total lunar eclipse ● 8 Nov 2022 ♄ 16°00'	♂ ♀ □♂ ♂♂ ♂♂ * ♂ Δ♂
● 23 Nov 2022 ♎ 01°37'	Δ♂ -	○ 7 Dec 2022 II 16°01'	♂ ♂ * ♀
● 23 Dec 2022 ≈ 01°32'	□♂ *⊙		

NATAL CHART



ELEMENTS & MODALITIES

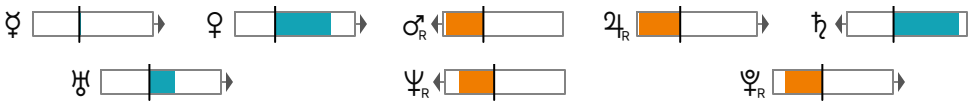


The chart to the left describes natal focus areas according to the following point system:

- 4 pt: ☉ ☽ ☾
- 2 pt: ♀ ♀ ♂ ♀ ♀ ♀
- 1 pt: ♀ ♀ ♀ ♀

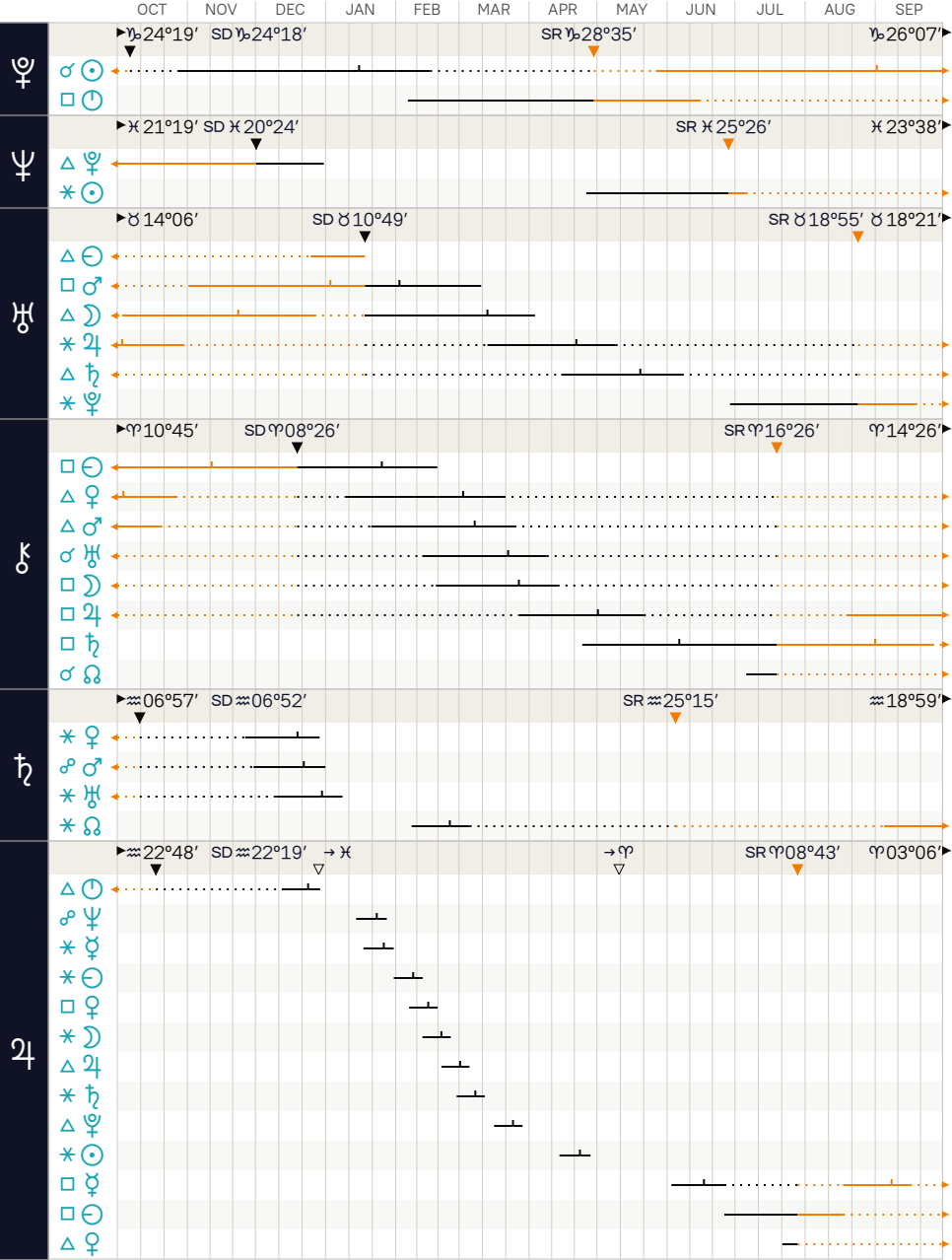
	♈	♉	♊	♋
♈	♈ ♀	♈ ☉	♈ ♀	♈ ♀
♉	♉ ♀	♉ ♀	♉ ♀	♉ ♀
♊	♊ ♀	♊ ♀	♊ ♀	♊ ♀

PLANETARY SPEED

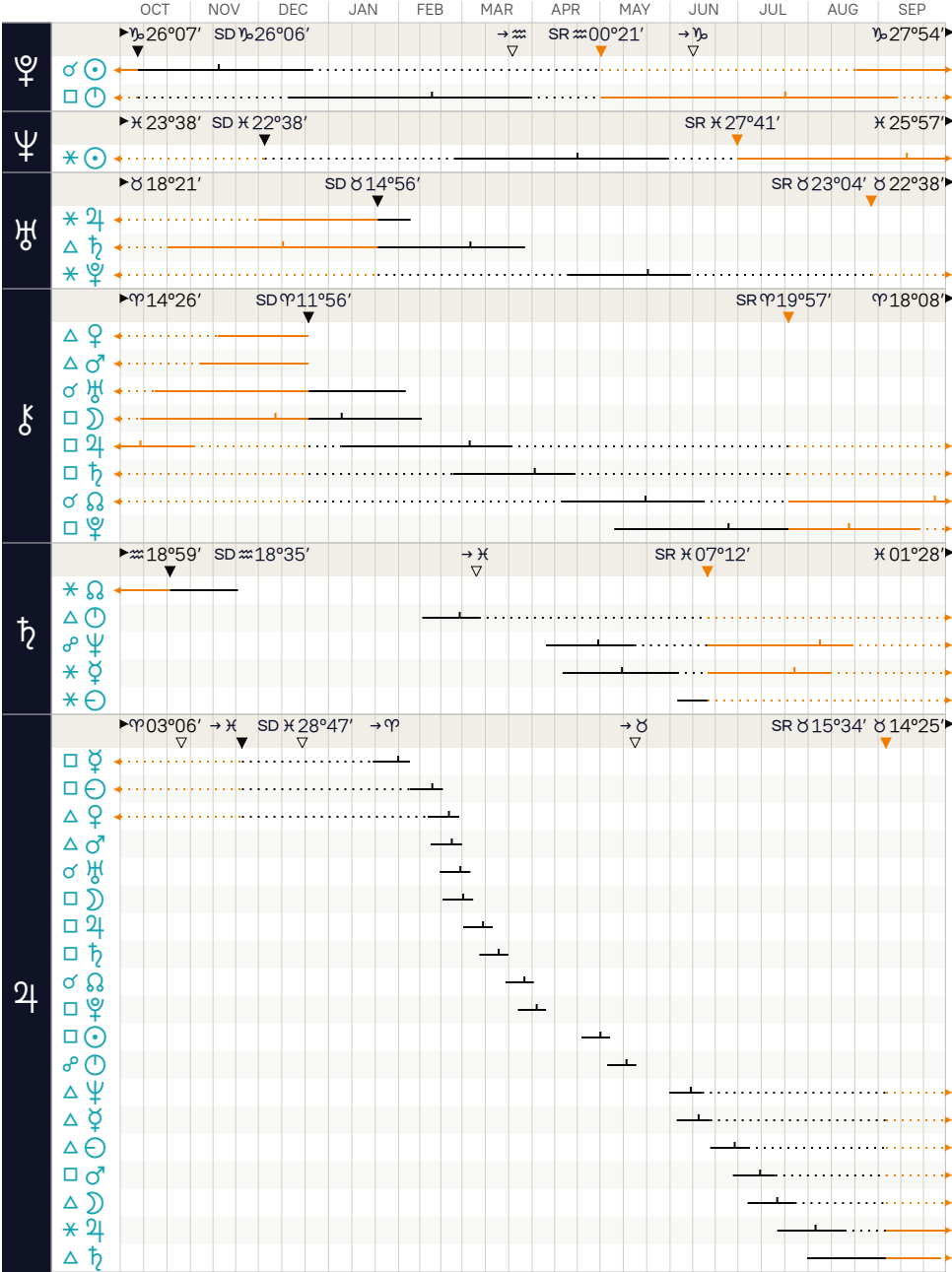


OUTER PLANET NATAL TRANSITS

OCT 2021 - SEP 2022

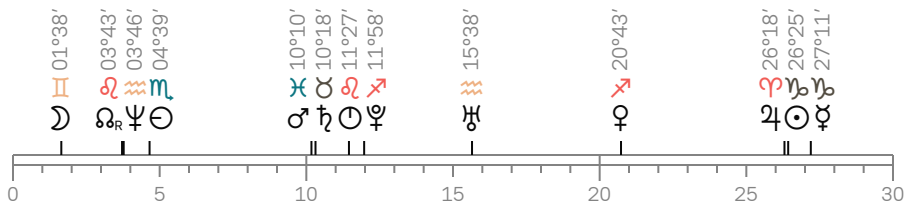
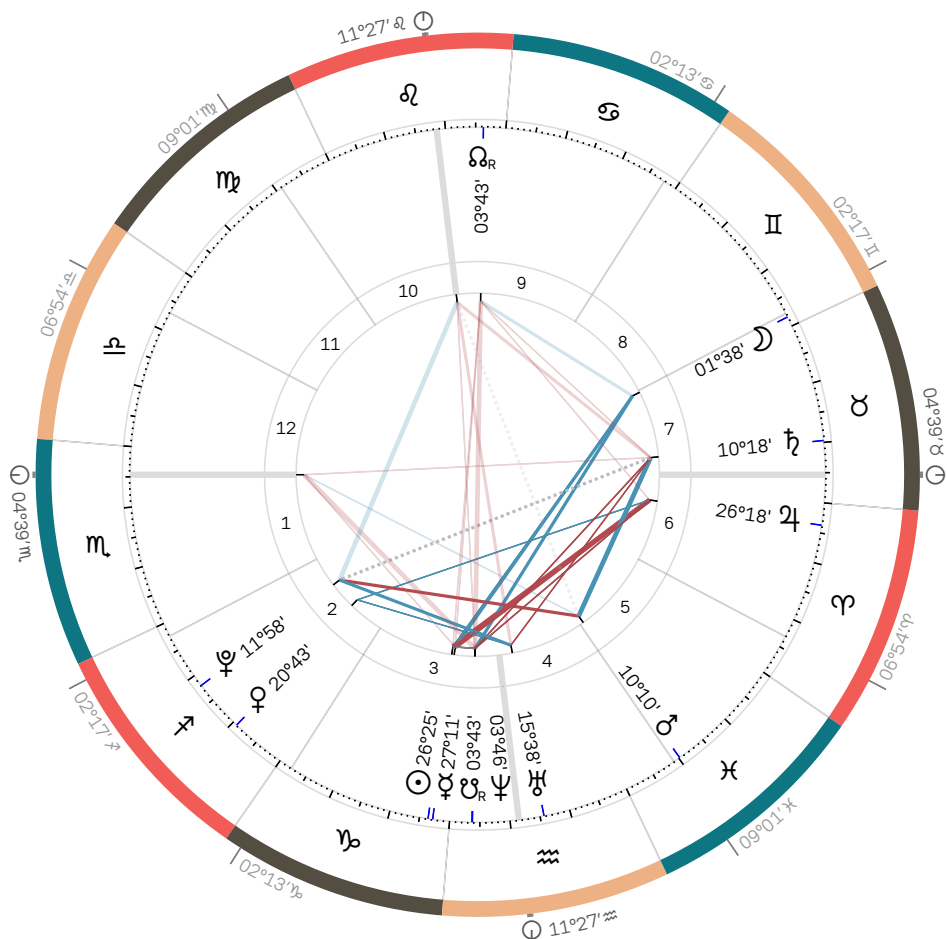


OCT 2022 - SEP 2023



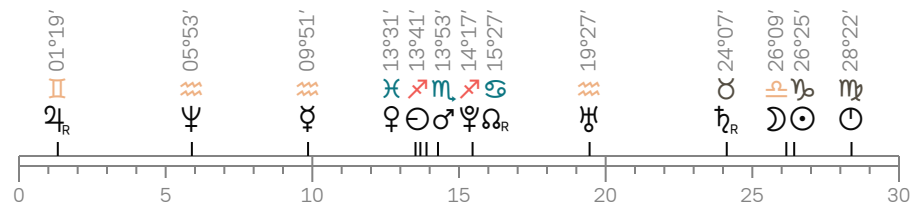
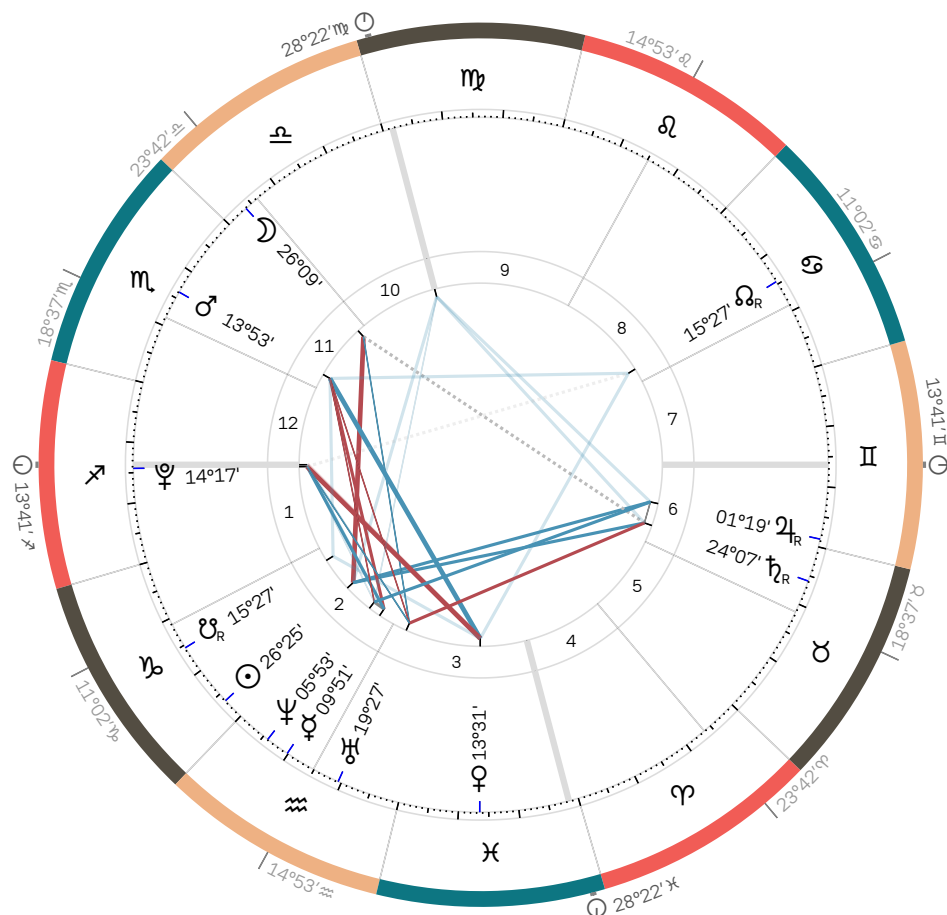
SOLAR RETURN 2000

☉ 26°25' ♍
17 Jan 2000, 1:07:43AM (New York, NY, USA)



SOLAR RETURN 2001

☉ 26°25' ♍
CHART CALCULATION: 16 Jan 2001, 4:03:04AM (Los Angeles, CA, USA)
ALMANAC TIME: 16 Jan 2001, 7:03:04AM (New York, NY, USA)



ASTEROID EPHEMERIS

JAN 2022 (UTC-5)

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

FEB 2022 (UTC-5)

Day	♀	♀	♂	♂	♂
1	28°56' Ⅱ	25°33' Ⅱ	11°04' Ⅱ	29°41' Ⅱ	09°16' Ⅱ
3	29°10'	26°13'	12°07'	00°29' Ⅲ	09°21'
5	29°26'	26°53'	13°09'	01°17'	09°25'
7	29°43'	27°33'	14°11'	02°05'	09°30'
9	00°01' Ⅱ	28°14'	15°13'	02°53'	09°35'
11	00°20'	28°56'	16°15'	03°41'	09°40'
13	00°41'	29°38'	17°16'	04°29'	09°46'
15	01°02'	00°20' Ⅱ	18°17'	05°16'	09°51'
17	01°25'	01°03'	19°18'	06°04'	09°56'
19	01°49'	01°46'	20°19'	06°52'	10°02'
21	02°14'	02°29'	21°20'	07°40'	10°08'
23	02°41'	03°13'	22°20'	08°27'	10°14'
25	03°08'	03°57'	23°20'	09°15'	10°20'
27	03°36'	04°41'	24°20'	10°02'	10°26'

MAR 2022 (UTC-5 / -4)

Day	♀	♀	♂	♂	♂
1	04°05' Ⅱ	05°26' Ⅱ	25°19' Ⅱ	10°50' Ⅲ	10°32' Ⅱ
3	04°35'	06°11'	26°19'	11°37'	10°39'
5	05°06'	06°57'	27°18'	12°25'	10°45'
7	05°38'	07°43'	28°16'	13°12'	10°52'
9	06°11'	08°29'	29°14'	13°59'	10°58'
11	06°44'	09°15'	00°12' Ⅲ	14°46'	11°05'
13	07°19'	10°02'	01°10'	15°33'	11°12'
15	07°53'	10°48'	02°06'	16°19'	11°18'
17	08°29'	11°35'	03°03'	17°05'	11°25'
19	09°05'	12°23'	03°59'	17°52'	11°32'
21	09°42'	13°10'	04°56'	18°38'	11°39'
23	10°20'	13°58'	05°51'	19°24'	11°46'
25	10°58'	14°47'	06°47'	20°10'	11°53'
27	11°37'	15°35'	07°42'	20°56'	12°00'
29	12°17'	16°24'	08°36'	21°42'	12°07'
31	12°57'	17°13'	09°30'	22°27'	12°14'

APR 2022 (UTC-4)

Day	♀	♀	♂	♂	♂
1	13°17' Ⅱ	17°38' Ⅱ	09°57' Ⅲ	22°50' Ⅲ	12°17' Ⅱ
3	13°59'	18°27'	10°50'	23°35'	12°24'
5	14°40'	19°17'	11°43'	24°20'	12°31'
7	15°22'	20°07'	12°36'	25°05'	12°38'
9	16°05'	20°57'	13°28'	25°49'	12°45'
11	16°48'	21°47'	14°19'	26°33'	12°52'
13	17°31'	22°37'	15°10'	27°17'	12°59'
15	18°15'	23°28'	16°00'	28°01'	13°06'
17	18°59'	24°19'	16°49'	28°44'	13°13'
19	19°44'	25°10'	17°38'	29°28'	13°20'
21	20°29'	26°01'	18°27'	00°10' Ⅲ	13°27'
23	21°15'	26°53'	19°15'	00°53'	13°34'
25	22°00'	27°44'	20°02'	01°35'	13°40'
27	22°47'	28°36'	20°48'	02°17'	13°47'
29	23°33'	29°28'	21°34'	02°58'	13°54'

MAY 2022 (UTC-4)

Day	♀	♀	♂	♂	♂
1	24°20' Ⅱ	00°20' Ⅱ	22°19' Ⅲ	03°39' Ⅲ	14°00' Ⅱ
3	25°07'	01°13'	23°03'	04°20'	14°07'
5	25°55'	02°05'	23°47'	05°00'	14°13'
7	26°42'	02°58'	24°29'	05°40'	14°19'
9	27°31'	03°51'	25°11'	06°19'	14°25'
11	28°19'	04°44'	25°52'	06°58'	14°31'
13	29°07'	05°37'	26°32'	07°36'	14°37'
15	29°56'	06°31'	27°11'	08°14'	14°43'
17	00°45' Ⅲ	07°24'	27°49'	08°51'	14°49'
19	01°35'	08°18'	28°27'	09°28'	14°54'
21	02°24'	09°12'	29°03'	10°04'	15°00'
23	03°14'	10°06'	29°38'	10°40'	15°05'
25	04°04'	11°00'	00°12' Ⅲ	11°15'	15°10'
27	04°54'	11°54'	00°45'	11°49'	15°15'
29	05°45'	12°49'	01°17'	12°23'	15°20'
31	06°35'	13°44'	01°48'	12°56'	15°25'

JUN 2022 (UTC-4)

Day	♀	♀	♂	♂	♂
1	07°01' Ⅲ	14°11' Ⅲ	02°03' Ⅲ	13°12' Ⅲ	15°27' Ⅱ
3	07°52'	15°06'	02°32'	13°44'	15°32'
5	08°43'	16°01'	02°59'	14°15'	15°36'
7	09°34'	16°56'	03°26'	14°46'	15°40'
9	10°25'	17°51'	03°50'	15°15'	15°44'
11	11°17'	18°47'	04°14'	15°44'	15°48'
13	12°08'	19°42'	04°36'	16°12'	15°52'
15	13°00'	20°38'	04°57'	16°39'	15°55'
17	13°52'	21°33'	05°16'	17°05'	15°59'
19	14°44'	22°29'	05°33'	17°30'	16°02'
21	15°36'	23°25'	05°49'	17°54'	16°05'
23	16°29'	24°21'	06°03'	18°17'	16°07'
25	17°21'	25°18'	06°16'	18°39'	16°10'
27	18°14'	26°14'	06°27'	19°00'	16°12'
29	19°06'	27°10'	06°36'	19°20'	16°15'

JUL 2022 (UTC-4)

Day	♀	♀	♂	♂	♂
1	19°59' Ⅲ	28°07' Ⅲ	06°43' Ⅲ	19°38' Ⅲ	16°17' Ⅱ
3	20°52'	29°04'	06°48'	19°55'	16°18'
5	21°45'	00°00' Ⅱ	06°52'	20°11'	16°20'
7	22°38'	00°57'	06°53'	20°26'	16°21'
9	23°31'	01°54'	06°53' R	20°39'	16°23'
11	24°24'	02°51'	06°51'	20°51'	16°24'
13	25°18'	03°48'	06°47'	21°01'	16°24'
15	26°11'	04°45'	06°41'	21°10'	16°25'
17	27°04'	05°43'	06°33'	21°17'	16°25'
19	27°58'	06°40'	06°23'	21°23'	16°26'
21	28°51'	07°37'	06°12'	21°27'	16°25' R
23	29°45'	08°35'	05°58'	21°30'	16°25'
25	00°38' Ⅲ	09°32'	05°43'	21°31'	16°25'
27	01°32'	10°30'	05°26'	21°30' R	16°24'
29	02°25'	11°27'	05°07'	21°28'	16°23'
31	03°19'	12°25'	04°46'	21°24'	16°22'

AUG 2022 (UTC-4)

Day	♀	♀	♂	♂	♂
1	03°46' Ⅲ	12°53' Ⅱ	04°36' R	21°21' R	16°21' R
3	04°39'	13°51'	04°13' Ⅲ	21°14' Ⅲ	16°20' Ⅱ
5	05°33'	14°48'	03°49'	21°05'	16°18'
7	06°27'	15°46'	03°24'	20°55'	16°17'
9	07°21'	16°43'	02°57'	20°43'	16°15'
11	08°14'	17°41'	02°30'	20°30'	16°13'
13	09°08'	18°38'	02°02'	20°14'	16°10'
15	10°02'	19°35'	01°33'	19°57'	16°08'
17	10°55'	20°33'	01°04'	19°39'	16°05'
19	11°49'	21°30'	00°34'	19°19'	16°02'
21	12°43'	22°27'	00°04'	18°57'	15°59'
23	13°36'	23°24'	29°34' Ⅲ	18°35'	15°56'
25	14°30'	24°21'	29°04'	18°10'	15°52'
27	15°23'	25°18'	28°34'	17°45'	15°48'
29	16°17'	26°14'	28°05'	17°19'	15°45'
31	17°10'	27°11'	27°36'	16°51'	15°41'

SEP 2022 (UTC-4)

Day	♀	♀	♂	♂	♂
1	17°37' Ⅲ	27°39' Ⅱ	27°22' R	16°37' R	15°39' R
3	18°30'	28°35'	26°55' Ⅲ	16°09' Ⅲ	15°35' Ⅱ
5	19°23'	29°31'	26°29'	15°40'	15°30'
7	20°16'	00°26' Ⅲ	26°04'	15°10'	15°26'
9	21°10'	01°21'	25°40'	14°41'	15°22'
11	22°03'	02°16'	25°17'	14°11'	15°17'
13	22°55'	03°11'	24°56'	13°41'	15°12'
15	23°48'	04°06'	24°36'	13°12'	15°07'
17	24°41'	05°00'	24°19'	12°43'	15°02'
19	25°33'	05°53'	24°02'	12°15'	14°57'
21	26°26'	06°46'	23°48'	11°47'	14°52'
23	27°18'	07°39'	23°35'	11°20'	14°47'
25	28°10'	08°31'	23°24'	10°54'	14°42'
27	29°02'	09°23'	23°15'	10°29'	14°37'
29	29°54'	10°14'	23°08'	10°06'	14°31'

OCT 2022 (UTC-4)

Day	♀	♀	♂	♂	♂
1	00°46' Ⅲ	11°04' Ⅲ	23°03' R	09°44' R	14°26' R
3	01°37'	11°54'	22°59' Ⅲ	09°24' Ⅲ	14°20' Ⅱ
5	02°29'	12°43'	22°58'	09°05'	14°15'
7	03°20'	13°31'	22°58' D	08°48'	14°10'
9	04°11'	14°19'	23°00'	08°33'	14°04'
11	05°01'	15°05'	23°04'	08°20'	13°59'
13	05°52'	15°51'	23°10'	08°08'	13°53'
15	06°42'	16°36'	23°18'	07°59'	13°48'
17	07°32'	17°19'	23°27'	07°51'	13°43'
19	08°22'	18°02'	23°38'	07°46'	13°37'
21	09°11'	18°44'	23°50'	07°42'	13°32'
23	10°00'	19°24'	24°05'	07°41'	13°27'
25	10°49'	20°03'	24°20'	07°42' D	13°22'
27	11°37'	20°41'	24°38'	07°44'	13°17'
29	12°25'	21°17'	24°56'	07°49'	13°12'
31	13°13'	21°51'	25°17'	07°56'	13°07'

NOV 2022 (UTC-4 / -5)

Day	♀	♀	♂	♂	♂
1	13°37' Ⅲ	22°08' Ⅲ	25°27' Ⅲ	08°00' Ⅲ	13°04' R
3	14°24'	22°40'	25°49'	08°10'	13°00' Ⅱ
5	15°11'	23°11'	26°13'	08°21'	12°55'
7	15°59'	23°40'	26°38'	08°35'	12°51'
9	16°45'	24°07'	27°04'	08°50'	12°46'
11	17°30'	24°32'	27°32'	09°08'	12°42'
13	18°15'	24°55'	28°00'	09°27'	12°38'
15	19°00'	25°16'	28°30'	09°48'	12°34'
17	19°44'	25°34'	29°00'	10°10'	12°30'
19	20°28'	25°50'	29°32'	10°34'	12°27'
21	21°11'	26°04'	00°05' Ⅲ	11°00'	12°23'
23	21°53'	26°15'	00°38'	11°27'	12°20'
25	22°35'	26°23'	01°13'	11°56'	12°17'
27	23°17'	26°29'	01°49'	12°27'	12°14'
29	23°57'	26°32'	02°25'	12°58'	12°12'

DEC 2022 (UTC-5)

Day	♀	♀	♂	
-----	---	---	---	--

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 Hawke (Pisces Sun & Rising, Cancer Moon). We hope you enjoy your calendar, and please feel free to reach out at support@honeycomb.co if you ever need any assistance!

ABOUT THE ARTIST

Alex Maune (Aries Sun, Libra Moon, Libra rising) is a Hellenistic astrologer and artist based in Topeka, KS. A freelance illustrator for over a decade, Alex grounds their intuitive artwork in the techniques of traditional astrology. For reading and commission inquiries please contact Alex at chthonicbacchae@gmail.com, and to follow their weekly transit art and horoscopes find them [@chthonicbacchae](https://twitter.com/chthonicbacchae) on Twitter and Instagram.

ARTIST STATEMENT

Alex's style is informed by the optical theory of aspects — light, embodiment, dignity, and the drama of the planets. They draw inspiration from visual symbolism in traditional sources such as decans, asterisms, and talismanic images. Each month features a major aspect from the calendar imaged as embodied planets interacting with each other in the dramatic lighting of the rest of the chart of that day. This series is a visual horoscope intended for meditation and remediation.



Version 2.7.0

Tropical zodiac
Koch houses
True lunar nodes

Solar returns

2000: New York, NY, USA
2001: Los Angeles, CA, USA

All times local to New York, NY, USA

Copyright © 2026 Honeycomb Collective. All rights reserved.
Ephemeris data sourced from the NASA JPL using the Swiss Ephemeris.

All illustrations © 2026 Alex Maune.
Printed in USA, Europe, and Australia.

honeycomb.co

NOTES

