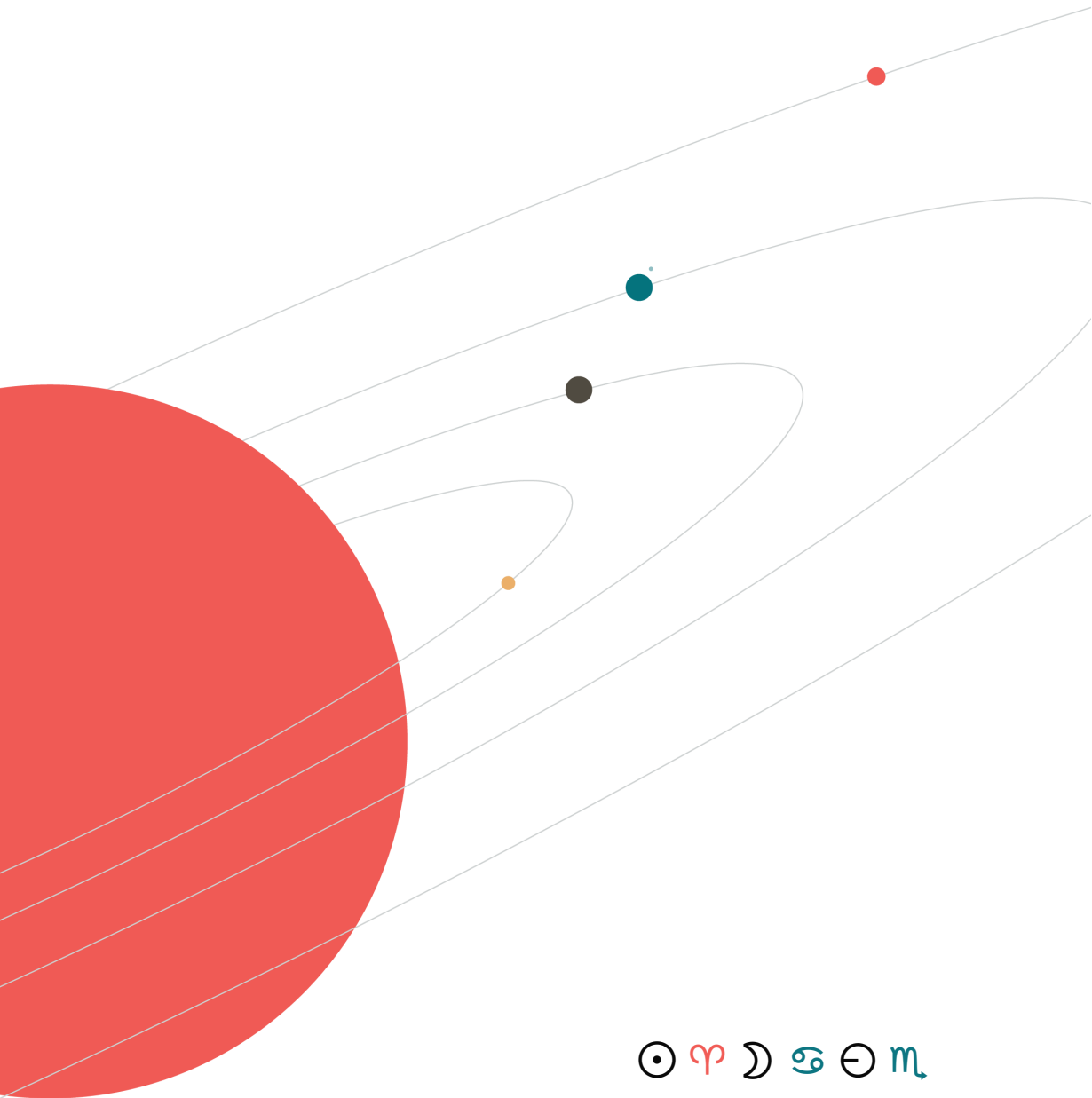


JAN 2020– JUN 2020

Personal Astrological Almanac



ARETHA FRANKLIN

All times local to Detroit, MI, USA



Version 2.7.0

Tropical zodiac
Placidus houses
True lunar nodes

Solar returns

Years: 2019 and 2020
Location: Natal location

Hellenistic

Zodiacal releasing: Fortune
Prenatal lunation: Moon's degree
Decans: Chaldean

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CONTENTS

Almanac Anatomy	5
Glyph Key	7
Natal Chart	8
Solar Return 2019	10
Solar Return 2020	12
Annual Profections	14
Zodiacal Releasing	16
Planetary Movement & Stations	20
Planetary Ingresses	22
Lunations	23
24-Month Outer Planet Natal Transit Timeline	24
Monthly & Weekly Calendars	
January 2020	28
February 2020	38
March 2020	46
April 2020	54
May 2020	64
June 2020	72
Inner Planet Natal Transit Timelines	82
Ephemeris	94
Zodiacal Releasing for Additional Lots	106
About Honeycomb Collective	112



WELCOME TO YOUR PERSONAL ASTROLOGICAL ALMANAC

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

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

A NOTE ABOUT ORBS USED

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

QUESTIONS OR FEEDBACK?

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

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

ALMANAC ANATOMY

MONTHLY CALENDAR

In the calendar pages that follow, you will find the exact dates and times of mundane and natal transits in your chosen 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 these aspects, we have chosen to show conjunctions only, in order to save space and limit the focus of the data presented.

Transit events in the almanac are color-coded to indicate their type. Mundane lunar transits are displayed in **gray**, all other mundane transits are **black**, and transits to natal placements are **blue**. In the Hellenistic plugin, transits to and from the annual profected timelord are highlighted in **yellow**.

DATE

29

LUNAR PHASE

06°28'

ZODIACAL RELEASING PERIODS*

01:49A ♀♂♀

04:11A ♂♂♂

06:27A ♀♂♂

10:13A ♀♂♂

10:17A ♂♂♂

12:30P ♂♂♂

♂♂♂ 57H25M

♂♂♂ 5H07M

05:37P ♂♂♂

*For further details on zodiacal releasing notation, please see the Zodiacal Releasing Overview section.

**Hellenistic void moon conditions are relatively rare, and there may not be an instance of this in your current almanac date range.

NATAL TRANSIT (TIMELORD)

At 1:49 AM, transiting Mercury (the annual profected timelord) opposes natal Mercury.

MUNDANE TRANSIT

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

NATAL ZODIACAL RELEASING CHANGE

At 10:13 AM, the zodiacal releasing period on level 4 changes to Sagittarius.

MUNDANE LUNAR TRANSIT

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

HELLENISTIC MOON VOID-OF-COURSE**

After squaring Mars, the transiting Moon travels more than 30° before aspecting another visible planet, traveling void for 57 hours, 25 minutes.

MODERN MOON VOID-OF-COURSE

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

WEEKLY CALENDAR

In the weekly planner pages, you’ll find the same type of transit data as the monthly calendars, with the addition of signs and exact degrees for the planets in aspect.

THU

27

04:51A ♂♂♂♂♂ 26°48'

04:59A ♂♂♂♂♂ 26°52'

♂♂♂ 5H37M

10:36A ♂♂♂

12:12P ♀♂♂♂♂♂ 14°36'

02:11P ♀♂♂♂♂♂ 19°57'

06:13P ♀♂♂♂♂

NATAL TRANSIT (TIMELORD)

At 12:12 PM, transiting Mercury in Virgo sextiles natal Pluto in Scorpio at 14°36'.

MUNDANE TRANSIT

At 2:11 PM, transiting Venus in Cancer trines transiting Neptune retrograde in Pisces at 19°57'.

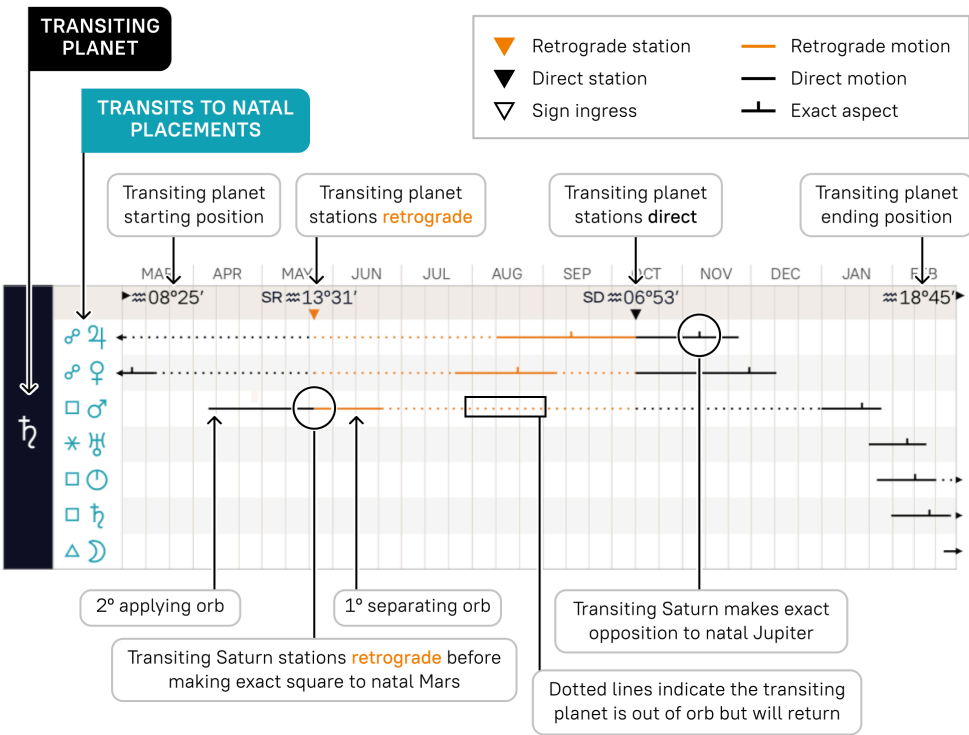
NATAL ZODIACAL RELEASING CHANGE

At 6:13 PM, the zodiacal releasing period on level 4 changes to Taurus.

ALMANAC ANATOMY

TRANSIT TIMELINE

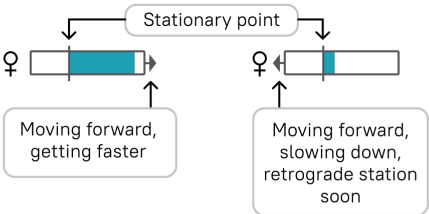
In the transit timelines, you'll find a visual overview of the planets currently aspecting your natal placements. The transiting planets are listed in order of slowest- to fastest-moving, from top to bottom of the page. In the 24-month overview of outer planet transits, the date range begins 3 months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



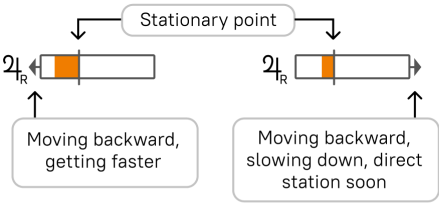
PLANETARY SPEED

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

DIRECT MOTION



RETROGRADE MOTION



GLYPH KEY

PLANETS & ASTEROIDS

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

ZODIAC SIGNS

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

ANGLES

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

LUNAR NODES

♊	True North Node
♋	True South Node
♊	Mean North Node
♋	Mean South Node

ASPECTS

♊	Conjunction (0°)
♋	Sextile (60°)
♌	Square (90°)
♍	Trine (120°)
♎	Opposition (180°)

ELEMENTS & MODALITIES

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

ZODIACAL RELEASING

I	Level 1
II	Level 2
III	Level 3
IV	Level 4

LUNAR PHASES

☾	Solar eclipse
☾	New Moon 0° – 45° after solar conjunction
☾	Crescent 45° – 90°
☾	First Quarter 90° – 135°
☾	Gibbous 135° – 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

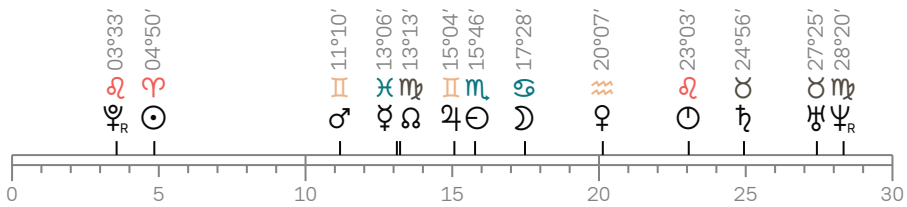
HERMETIC LOTS

☾	Fortune (Moon)
☼	Spirit (Sun)
☾	Eros (Venus)
☾	Necessity (Mercury)
☾	Courage (Mars)
☾	Victory (Jupiter)
☾	Nemesis (Saturn)

PRENATAL LUNATION (SYZGY)

☾	New Moon
☾	Solar eclipse
☼	Full Moon
☾	Lunar eclipse

☾	Lunar eclipse
☼	Full Moon 180° – 225°
☾	Disseminating 225° – 270°
☾	Last Quarter 270° – 315°
☾	Balsamic 315° – 360°



NATAL CHART ANALYSIS

Self rulership

	☾	♀	♂	☼	♊	♈	♏	♑	♒	♓	♈	♏
SIGN, HOUSE	♋ 8	♊ 3	♈ 7	♏ 5	♊ 7	♈ 7	♏ 4	♑ 1	♊ 4	♈ 7	♏ 10	♋ 5
ELEMENT, MODALITY	▽ >>	△ ><	△ <>	△ >>	△ <>	▽ ><	▽ <>	▽ ><	△ ><	▽ ><	△ ><	▽ <>
DOMICILE LORD, ASPECT	☾	♈ □	♏ □	♏ *	♏ □	♀ □	♊ □	♏ *	♈ □	♀ □	☼ △	♊ □
EXALTATION LORD	♊	-	-	☼	-	☾	♀	-	-	☾	-	♀
BOUND LORD	♏	♏	♊	♊	♀	♈	♊	♏	♏	♊	♏	♏
TRIPPLICITY LORDS	♏ ♀ ☾	♏ ♈ ♊	♏ ♈ ♊	♊ ☼ ♈	♏ ♈ ♊	☾ ♀ ♏	♏ ♀ ☾	♏ ♀ ☾	♏ ♈ ♊	☾ ♀ ♏	♊ ☼ ♈	♏ ♀ ☾
DECAN LORD	♏	☾	♏	♏	♏	♈	♊	☼	☾	☾	♏	♏

CONDITIONS

Very supportive

Supportive

Challenging

Very challenging

FAVORED SECT: NIGHT

☾ SECT LEADER

- ☼ Domicile
- ☼ Triplexity lord: cooperating
- ☼ Joy: hemisphere
- ☼ Joy: sign polarity
- ☼ House: unfortunate

♀ FAVORED BENEFIC

- ☼ Domicile lord: mutual reception
- ☼ Sign-based trine: Jupiter
- ☼ Bound lord: favored malefic
- ☼ Domicile lord: contrary malefic
- ☼ Sign-based square: Saturn

♂ FAVORED MALEFIC

- ☼ Bonification: overcome by Venus
- ☼ Bound lord: contrary benefic
- ☼ Co-present: contrary benefic
- ☼ Domicile lord: witness
- ☼ House: angular
- ☼ Sign-based trine: Venus
- ☼ Joy: hemisphere
- ☼ Joy: solar phase

CONTRARY SECT: DAY

☼ CONTRARY SECT LEADER

- ☼ Exaltation
- ☼ Triplexity lord: cooperating
- ☼ Bound lord: contrary benefic
- ☼ Domicile lord: witness
- ☼ House: fortunate
- ☼ Sign-based sextile: Jupiter
- ☼ Sign-based sextile: Venus
- ☼ Joy: sign polarity
- ☼ Domicile lord: favored malefic

♊ CONTRARY BENEFIC

- ☼ Bonification: overcome by Venus
- ☼ Domicile lord: mutual reception
- ☼ Triplexity lord: cooperating
- ☼ Bound lord: favored benefic
- ☼ Domicile lord: witness
- ☼ House: angular
- ☼ Sign-based trine: Venus
- ☼ Joy: sign polarity
- ☼ Co-present: favored malefic
- ☼ Adversity (detriment)

♈ CONTRARY MALEFIC

- ☼ Bound lord: self
- ☼ Bonification: overcome by Venus
- ☼ Domicile lord: mutual reception
- ☼ Domicile lord: favored benefic
- ☼ Domicile lord: witness
- ☼ House: angular

♏ DIURNAL

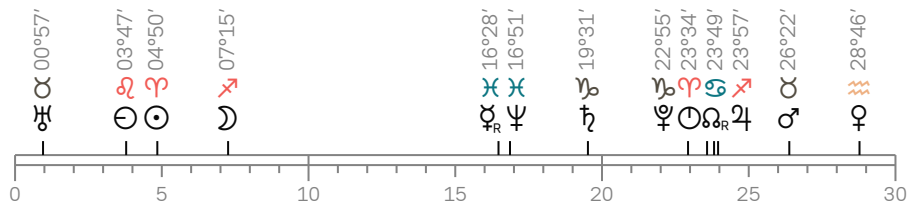
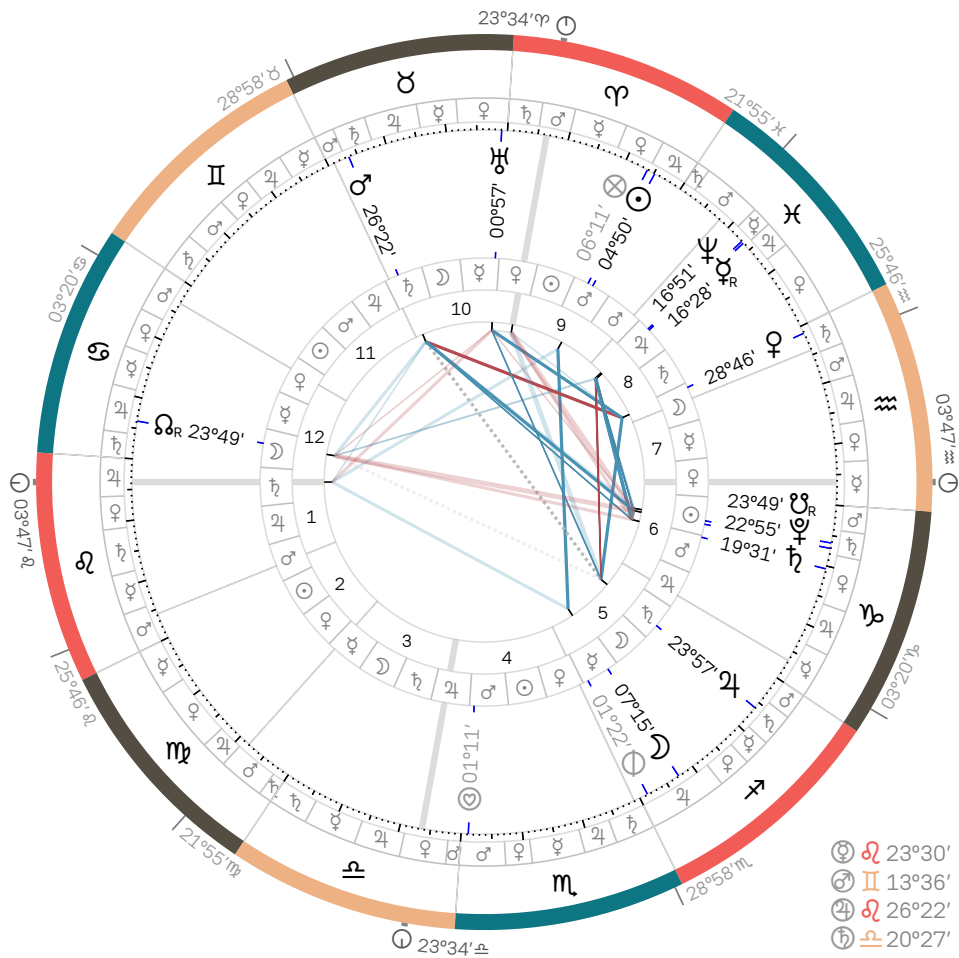
- ☼ Bonification: fortunate lord
- ☼ Bonification: engagement Jupiter
- ☼ Domicile lord: mutual reception
- ☼ Domicile lord: contrary benefic
- ☼ Bound lord: contrary benefic
- ☼ Domicile lord: witness
- ☼ House: angular
- ☼ Joy: hemisphere
- ☼ Trip. lord: non-sectmate malefic
- ☼ Sign-based square: Mars
- ☼ Depression (fall)
- ☼ Adversity (detriment)

SOLAR RETURN 2019

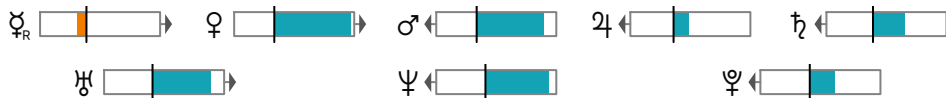
⊙ 04°50' 𐌶

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

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



PLANETARY SPEED



SOLAR RETURN 2019 CHART ANALYSIS

Self rulership

	☉	♈	♉	♊	♋	♌	♍	♎	♏	♐	♑	♒
SIGN, HOUSE	♏ 9	♈ 5	♉ 6	♊ 8	♋ 5	♌ 8	♍ 10	♎ 1	♏ 4	♐ 7	♑ 10	
ELEMENT, MODALITY	♂ >>	♂ <>	♂ >>	♂ <>	♂ <>	♂ <>	♂ <>	♂ <>	♂ <>	♂ <>	♂ <>	♂ <>
DOMICILE LORD, ASPECT	♏ <	♈	♉	♊	♋	♌	♍	♎	♏	♐	♑	♒
EXALTATION LORD	☉	-	♏	♑	-	-	♌	-	♉	-	☉	
BOUND LORD	♈	♉	♊	♋	♌	♍	♎	♏	♐	♑	♒	♓
TRIPPLICITY LORDS	☉♈♉	☉♈♉	♏♊♋	♏♊♋	☉♈♉	♏♊♋	♏♊♋	☉♈♉	♏♊♋	♏♊♋	☉♈♉	☉♈♉
DECAN LORD	♏	♉	♊	♋	♌	♍	♎	♏	♐	♑	♒	♓

CONDITIONS Very supportive Supportive Challenging Very challenging

FAVORED SECT: DAY

- ☉ SECT LEADER
- Exaltation
 - Triplicity lord: self
 - Bonification: overcome by Jupiter
 - Bound lord: favored benefic
 - House: fortunate
 - Sign-based trine: Jupiter
 - Sign-based sextile: Venus
 - Joy: house
 - Joy: sign polarity
 - Domicile lord: aversion
 - Domicile lord: contrary malefic
 - Maltreatment: overcome by Saturn

- ♈ FAVORED BENEFIC
- Domicile
 - Triplicity lord: cooperating
 - House: fortunate
 - Sign-based sextile: Venus
 - Joy: sign polarity
 - Joy: solar phase
 - Bound lord: favored malefic

- ♉ FAVORED MALEFIC
- Domicile
 - Bound lord: contrary benefic
 - Joy: solar phase
 - House: unfortunate

- ♊ DIURNAL
- Bound lord: self
 - Bonification: fortunate lord
 - Bonification: overcome by Jupiter
 - Domicile lord: favored benefic
 - Domicile lord: witness
 - Joy: hemisphere
 - House: unfortunate
 - Depression (fall)
 - Adversity (detriment)

- CONTRARY SECT: NIGHT
- ♋ CONTRARY SECT LEADER
- Bonification: fortunate lord
 - Bonification: engagement Venus
 - Domicile lord: favored benefic
 - Bound lord: favored benefic
 - Co-present: favored benefic
 - Domicile lord: witness
 - House: fortunate
 - Sign-based sextile: Venus
 - Joy: hemisphere

- ♌ CONTRARY BENEFIC
- Sign-based sextile: Jupiter
 - Domicile lord: aversion
 - House: unfortunate
 - Bound lord: favored malefic
 - Domicile lord: favored malefic
 - Trip. lord: non-sectmate malefic
 - Sign-based square: Mars
 - Maltreatment: unfortunate lord

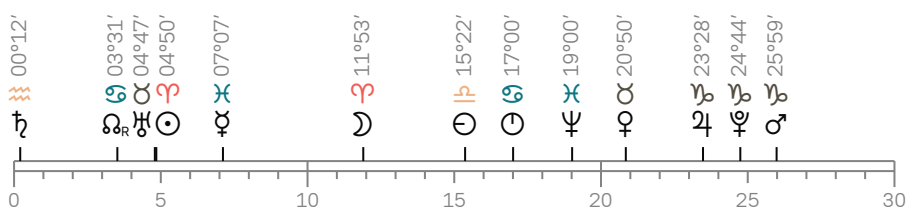
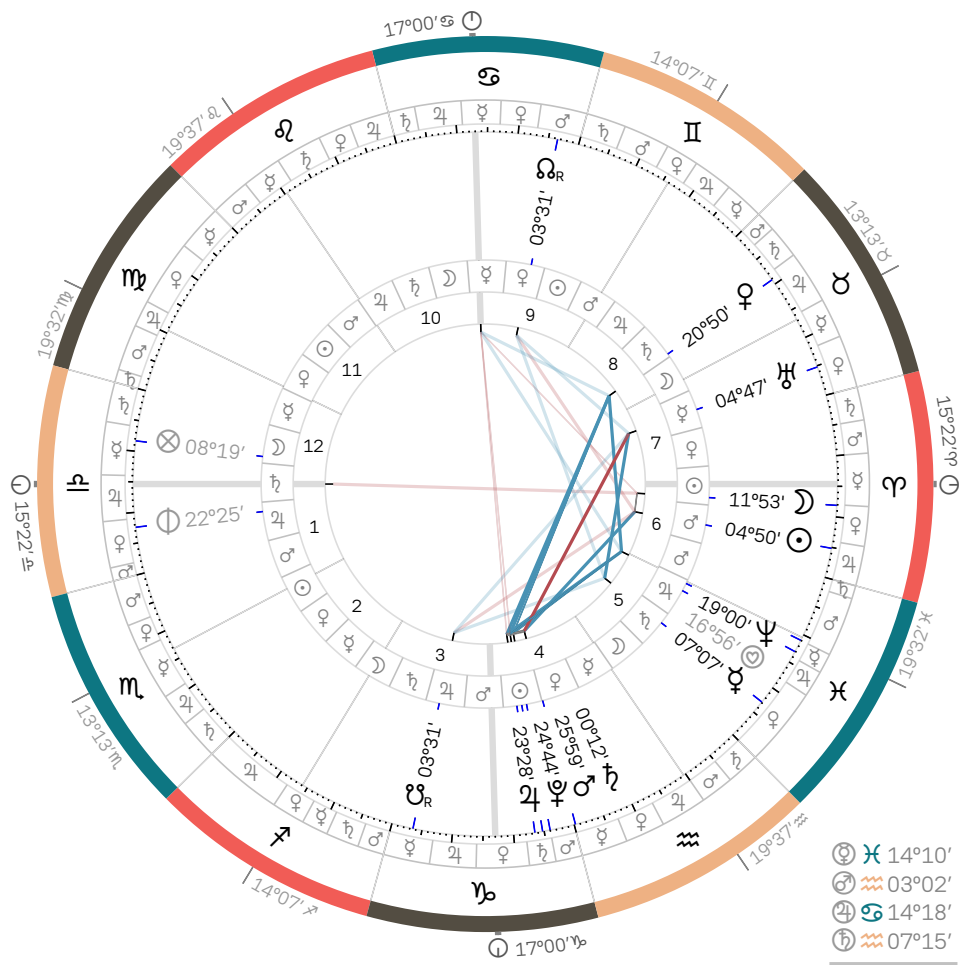
- ♍ CONTRARY MALEFIC, TIME LORD
- Bonification: overcome by Venus
 - Triplicity lord: cooperating
 - Domicile lord: contrary benefic
 - Domicile lord: witness
 - House: angular
 - Joy: sign polarity
 - Joy: solar phase
 - Bound lord: favored malefic
 - Adversity (detriment)

SOLAR RETURN 2020

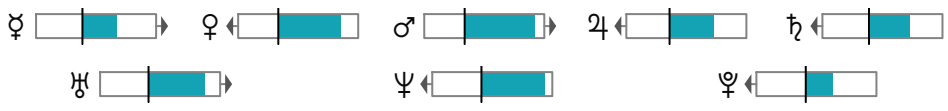
☉ 04°50' ♊

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

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



PLANETARY SPEED



SOLAR RETURN 2020 CHART ANALYSIS

Self rulership

	☾	♀	♂	☼	♊	♋	♌	♍	♎	♏	♐
SIGN, HOUSE	♏ 6	♏ 8	♏ 4	♏ 6	♏ 4	♏ 4	♏ 5	♏ 1	♏ 4	♏ 7	♏ 10
ELEMENT, MODALITY	♏ >>	♏ >>	♏ >>	♏ >>	♏ >>	♏ >>	♏ >>	♏ >>	♏ >>	♏ >>	♏ >>
DOMICILE LORD, ASPECT	♏ ☐	♏ ♀	♏ ♀	♏ ☐	♏ ♀	♏ ♀	♏ ♀	♏ ♀	♏ ♀	♏ ☐	♏ ☐
EXALTATION LORD	☼	☾	♂	☼	♂	-	♀	♋	♏	☼	♊
BOUND LORD	♀	♊	♋	♊	♋	♌	♀	♊	♀	♌	♌
TRIPPLICITY LORDS	♊☼♋	♏♀♏	♏♀♏	♊☼♋	♏♀♏	♌♋♊	♏♀♏	♌♋♊	♏♀♏	♊☼♋	♏♀♏
DECAN LORD	☼	♋	☼	♏	☼	♀	♋	♋	♏	☼	♌

CONDITIONS Very supportive Supportive Challenging Very challenging

FAVORED SECT: NIGHT

- ☾ SECT LEADER
- Bonification: engagement Jupiter
 - Bonification: overcome by Jupiter
 - Bound lord: favored benefic
 - Domicile lord: witness
 - House: unfortunate
 - Solar phase: combust
 - Domicile lord: favored malefic
 - Maltreatment: overcome by Mars

♀ FAVORED BENEFIC, TIME LORD

- Domicile
- Bonification: engagement Jupiter
- Bonification: overcome by Jupiter
- Triplicity lord: cooperating
- Bound lord: contrary benefic
- Sign-based trine: Jupiter
- Joy: hemisphere
- Joy: sign polarity
- Joy: solar phase
- House: unfortunate
- Maltreatment: overcome by Saturn

♂ FAVORED MALEFIC

- Exaltation
- Triplicity lord: cooperating
- Co-present: contrary benefic
- House: angular
- Sign-based trine: Venus
- Joy: sign polarity
- Domicile lord: aversion
- Bound lord: contrary malefic
- Domicile lord: contrary malefic

CONTRARY SECT: DAY

☼ CONTRARY SECT LEADER

- Exaltation
- Bonification: overcome by Jupiter
- Triplicity lord: cooperating
- Bound lord: contrary benefic
- Domicile lord: witness
- Joy: sign polarity
- House: unfortunate
- Domicile lord: favored malefic
- Maltreatment: overcome by Mars

♊ CONTRARY BENEFIC

- House: angular
- Sign-based trine: Venus
- Joy: hemisphere
- Joy: solar phase
- Domicile lord: aversion
- Bound lord: contrary malefic
- Domicile lord: contrary malefic
- Co-present: favored malefic
- Depression (fall)

♋ CONTRARY MALEFIC

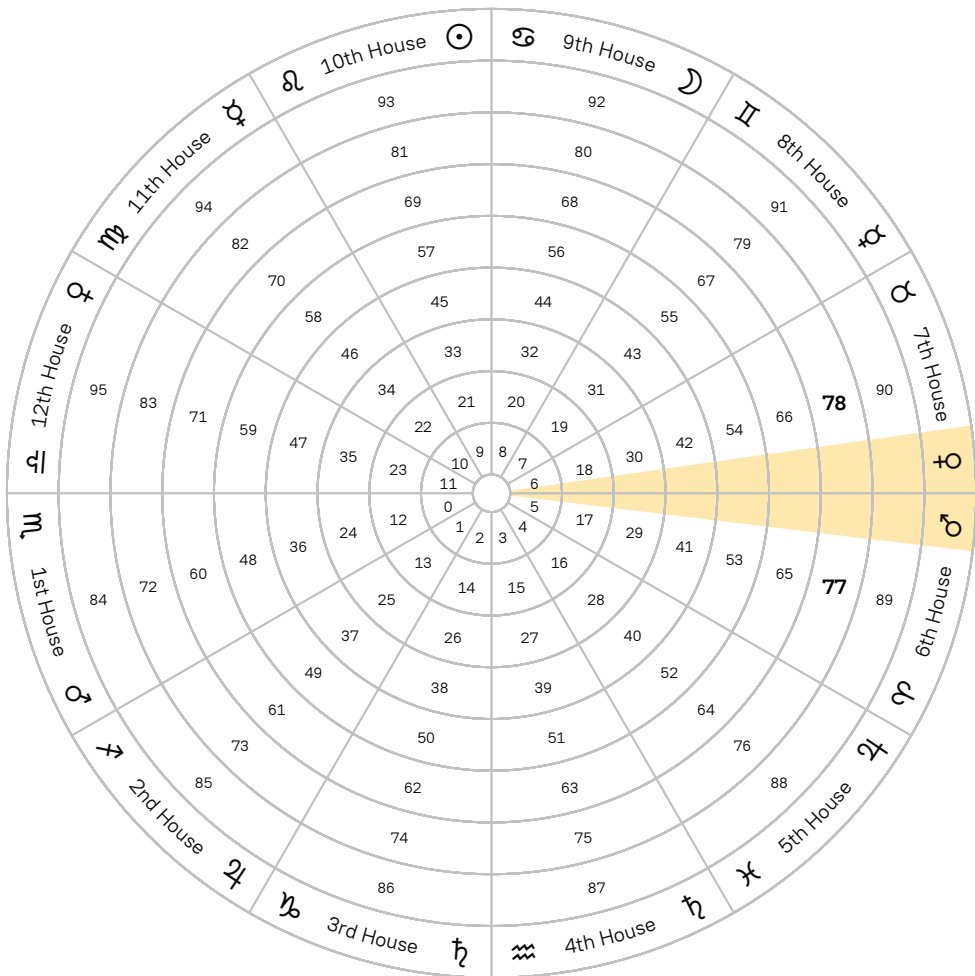
- Domicile
- Triplicity lord: cooperating
- House: angular
- Joy: hemisphere
- Joy: sign polarity
- Joy: solar phase

♌ DIURNAL

- Bonification: fortunate lord
- Domicile lord: contrary benefic
- Bound lord: favored benefic
- Domicile lord: witness
- House: fortunate
- Sign-based sextile: Jupiter
- Sign-based sextile: Venus
- Joy: hemisphere
- Trip. lord: non-sectmate malefic
- Depression (fall)
- Adversity (detriment)

ANNUAL PROFECTIONS

Current period



	AGE 77	AGE 78
SOLAR RETURN (NATAL LOCATION)	25 Mar 2019, 3:15PM	24 Mar 2020, 9:02PM
PROFECTED HOUSE	♍ 6	♎ 7
ANNUAL TIME LORD	♂	♀
NATAL PLACEMENTS IN PROFECTED HOUSE	☉	♏ ♀ ☾
TIME LORD'S NATAL POSITION	♊ 8	♊ 4
TIME LORD ALSO RULES	♌ 1	♌ 12

ANNUAL PROFECTIONS

Annual profections is a Hellenistic timelord technique that can help you determine which planetary transits and natal house themes might have the most impact for you in a given year of your life.

Each year at the moment of your solar return, a new sign and its ruler become your annual profected timelord. At your birth, or age 0, your rising sign/first house is profected, and the ruler of that sign is the annual profected timelord. At age 1, the next sign/second house is profected, and the ruler of this sign becomes the timelord for the year. This sequence continues around the chart wheel, profecting to each sign in order and returning to the rising sign/first house in multiples of 12.

Transits to and from the current annual profected timelord are highlighted in yellow in your calendar. After your solar return, the next profected timelord is highlighted. You may also wish to note transits of any planets located within the profected sign in your natal chart, as these planets can also play a larger role in your year.

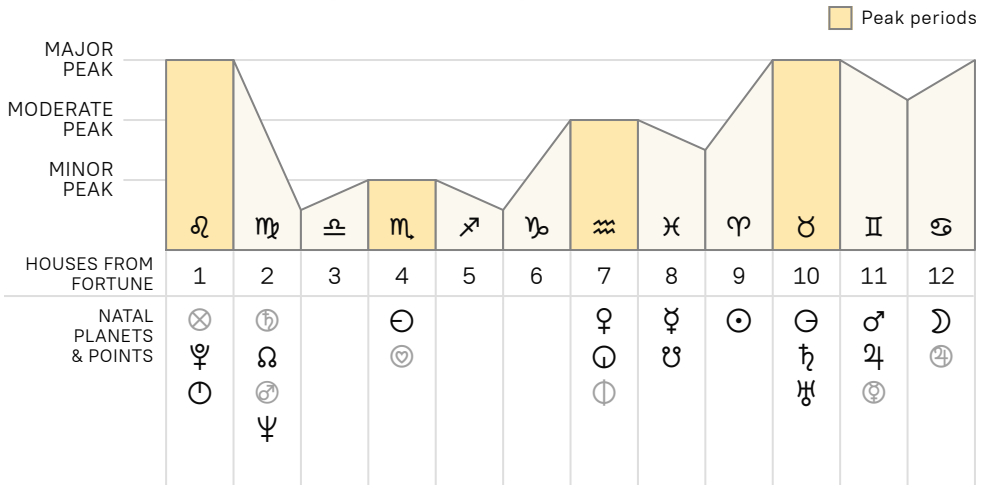
(Note that annual profections are typically referenced with whole sign houses, and if one is not using this house system for natal charts, it is advised to emphasize the profected sign and its ruler more so than the house, being sure to profect a new sign each year.)

NOTES

ZODIACAL RELEASING OVERVIEW

NATAL FORTUNE ANGLES

The chart below indicates peak periods of activity in releasing from your chosen lot, based on each sign's angular relationship to the Lot of Fortune.



LENGTH OF GENERAL PERIODS

The length of a period is determined by the planetary ruler of the sign. The table below indicates the length for each of the twelve signs, as well as their angular relationship to other signs of the same modality. These relationships can indicate important chapters in the storyline of each releasing period.

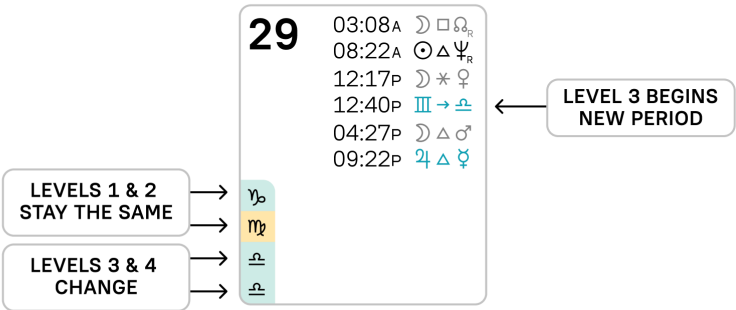
ANGULARITY BY SIGN					COMPARATIVE PERIOD LENGTH	PERIOD LENGTH BY LEVEL*																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
1	4	7	10	LEVEL 1		LEVEL 2	LEVEL 3	LEVEL 4																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
♀	♈	♏	-	-																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										

*360-day year, 30-day month, 24-hour day, 60-minute hour

ZR CALENDAR LIST

Throughout the almanac calendars, you'll see a vertical list of your current zodiacal releasing periods from your selected Hermetic Lot whenever a change occurs. The periods are displayed from top to bottom in order from longest to shortest time duration, with Level 1 in the top position and Level 4 at the bottom.

On the date in the example below, there is a Level 3 period change to Libra at 12:40 PM. Whenever a higher level changes, the subperiods beneath it automatically start a new cycle from the same sign, as you can see with Level 4 in this instance also becoming Libra.



The varying colors and borders for the ZR list indicate whether the current sign is a peak period, a non-peak period, a losing of the bond period, or a post-losing of the bond period.

PEAK PERIOD	PREPARATORY AND FOLLOW-THROUGH PERIODS
Significant events/decisions relative to the chosen releasing lot	Events/decisions either leading up to the peaks or following after them
♎ ← PEAK PERIOD	♎ ← NON-PEAK
♎ ← PEAK LOOSING OF THE BOND	♎ ← LOOSING OF THE BOND
♎ ← PEAK POST-LOOSING OF THE BOND	♎ ← POST-LOOSING OF THE BOND

NOTES

ZODIACAL RELEASING VISUALIZATION

On the following page you'll find a visual overview of your current position in time through Levels 1, 2, and 3 of the zodiacal releasing periods from your selected Hermetic Lot. The diagram for Level 1 shows a "lifetime" view of 120 years, with the current Level 1 period highlighted in yellow. Beneath that, the Level 2 diagram shows your position centered within the current decade. For Level 3, an approximately 12-month range is shown, with the highlighted periods indicating the span of your current almanac calendars. (For Level 4 periods, please refer to the notation within your almanac's monthly and weekly calendars.)

In these diagrams, a chart segment moving upward to the right indicates a preparatory period. A plateau segment indicates a peak period, and its height shows whether it is a major, moderate, or minor peak. A segment moving downward to the right indicates a follow-through period.

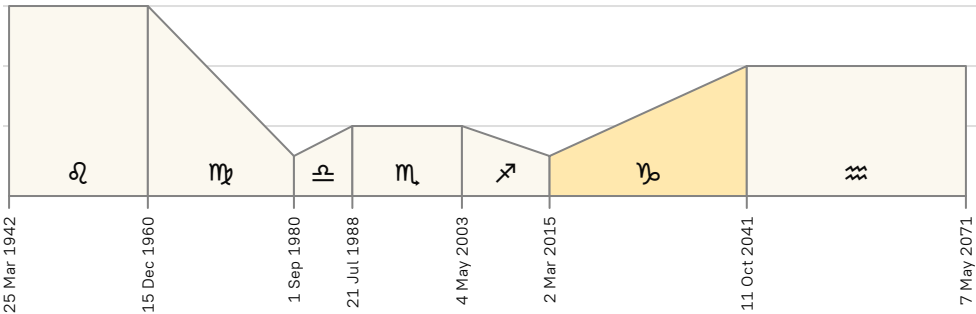
Additional zodiacal releasing diagrams for the remaining Hermetic Lots can be found in the back of your almanac.

NOTES

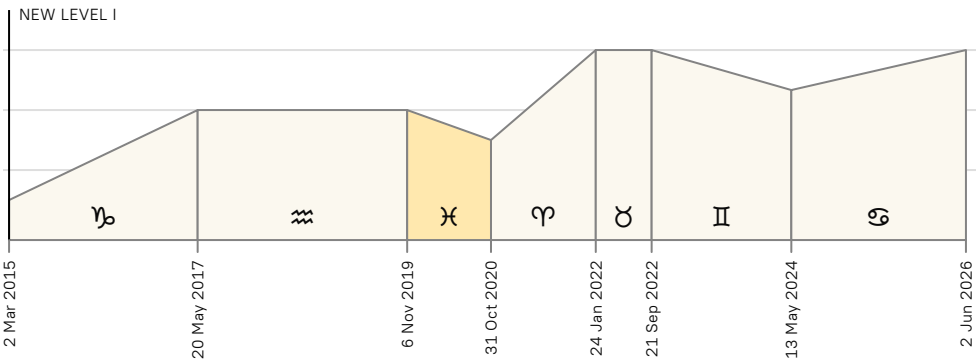
ZODIACAL RELEASING FROM FORTUNE

LEVEL I LIFETIME VIEW

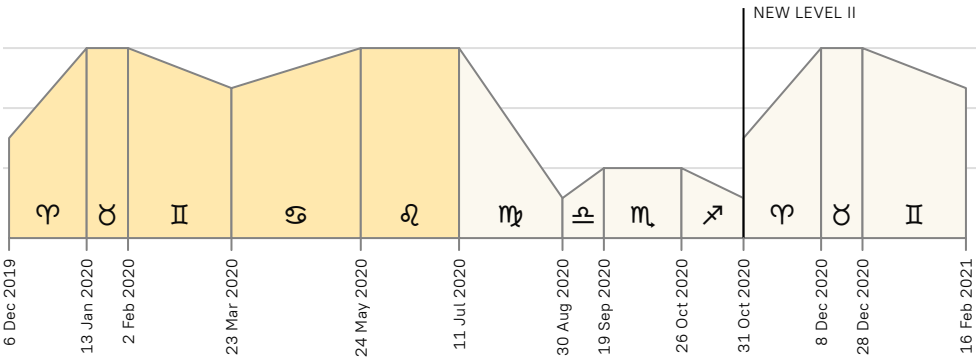
- Current period
- Loosing of the bond period
- Post-loosing period



LEVEL II DECADE VIEW

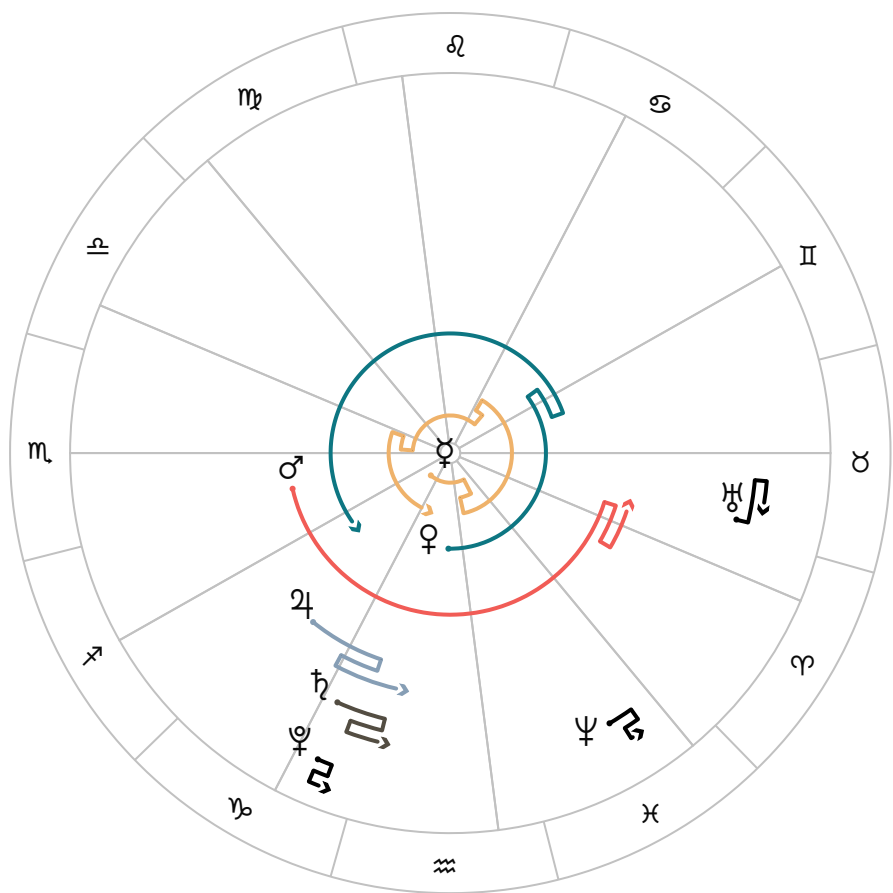


LEVEL III YEAR VIEW



PLANETARY MOVEMENT

JAN 2020 – DEC 2020



NOTES

With retrograde shadows for Mercury, Venus, and Mars

21

PLANETARY INGRESSES

JAN 2020 – DEC 2020

SIGN

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

☿ ♈ 16 Jan
♈ 3 Feb
♈ 4 Mar R
♈ 16 Mar
♈ 11 Apr
♈ 27 Apr
♈ 11 May
♈ 28 May
♈ 4 Aug
♈ 19 Aug
♈ 5 Sep
♈ 27 Sep
♈ 27 Oct R

♂ ♈ 10 Nov
♈ 1 Dec
♈ 20 Dec

♀ ♈ 13 Jan
♈ 7 Feb
♈ 4 Mar
♈ 3 Apr
♈ 7 Aug
♈ 6 Sep
♈ 2 Oct
♈ 27 Oct
♈ 21 Nov
♈ 15 Dec

♂ ♈ 3 Jan
♈ 16 Feb
♈ 30 Mar
♈ 13 May
♈ 27 Jun

♈ 19 Dec

♈ 5 May R

♈ 21 Mar
♈ 1 Jul R
♈ 17 Dec

NATAL HOUSE

☉ ③ 8 Jan
④ 12 Feb
⑤ 15 Mar
⑥ 12 Apr
⑦ 5 May
⑧ 5 Jun
⑨ 9 Jul
⑩ 15 Aug
⑪ 17 Sep
⑫ 15 Oct
① 7 Nov
② 6 Dec

☿ ③ 9 Jan
④ 30 Jan
⑤ 8 Apr
⑥ 24 Apr
⑦ 5 May
⑧ 19 May
⑨ 29 Jul
⑩ 16 Aug
⑪ 2 Sep
⑫ 21 Sep
① 22 Nov
② 11 Dec

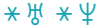
♀ ④ 7 Jan
⑤ 3 Feb
⑥ 27 Feb
⑦ 19 Mar
⑧ 23 Apr
⑦ 31 May R
⑧ 20 Jul
⑨ 26 Aug
⑩ 26 Sep
⑪ 24 Oct
⑫ 15 Nov
① 4 Dec
② 27 Dec

♂ ② 25 Jan
③ 13 Mar
④ 2 May
⑤ 20 Jun
⑥ 12 Aug
⑤ 8 Oct R
⑥ 20 Dec

♈ ③ 23 Feb
② 19 Aug R
③ 6 Oct

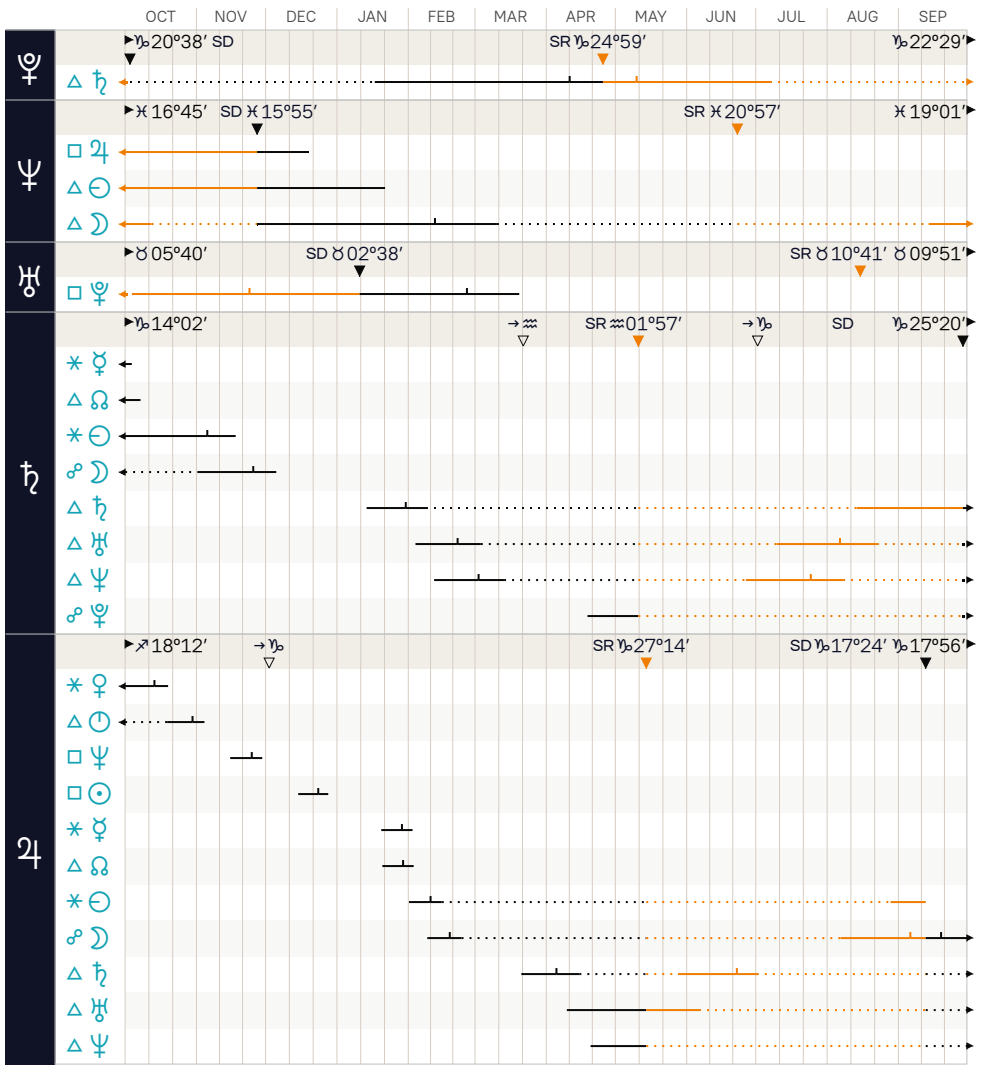
LUNATIONS

JAN 2020 – DEC 2020

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

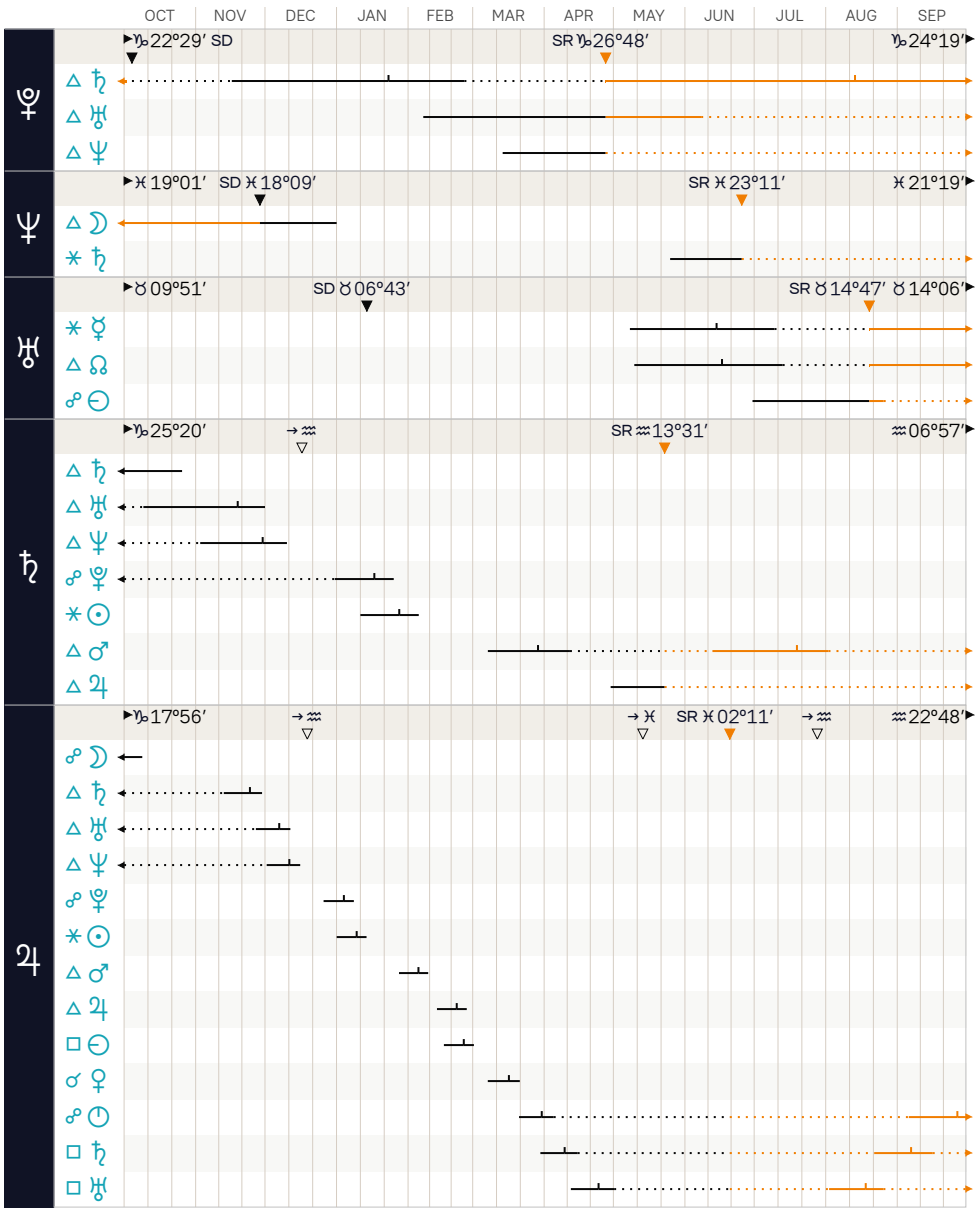
OUTER PLANET NATAL TRANSITS

OCT 2019 - SEP 2020

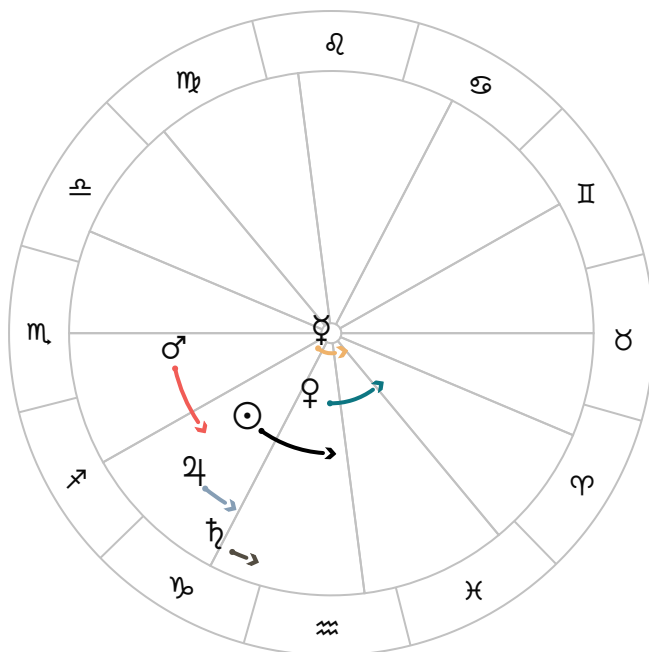


OUTER PLANET NATAL TRANSITS

OCT 2020 - SEP 2021



JANUARY 2020



MUNDANE TRANSITS

[illegible]

LUNATIONS

ASPECTS (3° ORB)

ASPECTS (3° ORB)

	Penumbral lunar eclipse 10 Jan 2:21PM ☾ 20°00'	♂ ♀ ♂ ♃ ♂ ♀ ♂ ☾
	New Moon 24 Jan 4:41PM ☾ 04°21'	☐ ☿ ✖ ☾ ✖ ☾ ♂ ♀

INGRESSES

03 Jan ♂ → ♂
13 Jan ♀ → ♀
16 Jan ♀ → ♀
20 Jan ☉ → ♀

STATIONS & INNER
PLANET SHADOWS ASPECTS (3° ORB)

ASPECTS (3° ORB)

SD 10 Jan 8:47PM
02°38'

OUTER PLANET NATAL TRANSITS

29 Jan	𐤔 𐤒 𐤕 𐤕 𐤕	13°06'
29 Jan	𐤔 𐤒 𐤕 𐤕 𐤕	13°13'
30 Jan	𐤔 𐤒 𐤕 𐤕 𐤕	24°56'



JANUARY 2020

☉ SUNDAY

29 03:44A ♀♂♂
03:12P ♀♂♀
08:57P ♀→♂

23 03

5 02:20A ♀♂♂
03:46A ♀♂♂
10:18A ♀♂♂
11:10A ♀♂♀
12:30P ♀→♂
04:37P ♀♂♂
06:06P ♀→♂
07:15P ♀♂♀
♂
♂
♂
♂

12 04:51A ♀♂♂
05:13A ♀♂♀
11:58A ♀♂♀
09:38P ♀♂♂
09:38P ♀→♂

19 05:17A ♀♂♀
06:18A ♀♂♂
06:30A ♀→♂
10:16A ♀♂♂
04:21P ♀♂♂
♂% 1H19M
05:21P ♀♂♂
05:40P ♀→♂
♂
♂
♂
♂

26 01:25A ♀♂♂
05:02A ♀→♂
03:32P ♀♂♂
06:43P ♀→♂
08:37P ♀♂♂

☾ MONDAY

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

6 04:07A ♀♂♀
06:07A ♀♂♂
06:46A ♀♂♀
07:07A ♀♂♀
♂% 14H03M
08:24A ♀♂♂
10:47A ♀♂♂
11:38A ♀♂♂
04:20P ♀♂♂
09:10P ♀→♂

13 08:20A ♀♂♀
08:41A ♀♂♀
♂% 0H25M
09:06A ♀→♂
10:15A ♀♂♂
10:30A ♀→♂
12:47P ♀♂♂
01:28P ♀♂♂
01:39P ♀→♂
08:59P ♀♂♂
10:53P ♀♂♂

20 04:39A ♀♂♀
08:20A ♀♂♀
09:54A ♀→♂
11:04A ♀♂♂
02:46P ♀♂♂
09:05P ♀→♂
11:45P ♀♂♀
♂% 24H14M

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

♂ TUESDAY

31 03:25A ♀♂♂
05:31A ♀♂♂
12:54P ♀♂♀
05:11P ♀♂♀
07:15P ♀♂♀

7 01:21A ♀♂♀
02:05A ♀♂♂
05:54P ♀♂♂
08:44P ♀♂♂
08:44P ♀→♂
10:27P ♀♂♂

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

21 11:59P ♀→♂

28 01:39A ♀♂♂
04:30A ♀♂♂
04:33A ♀♂♀
05:34A ♀♂♀
06:01A ♀♂♀
07:47A ♀♂♀
10:30A ♀→♂
05:20P ♀♂♀
08:08P ♀♂♀
♂% 10H42M
09:38P ♀→♂
♂
♂
♂
♂

♀ WEDNESDAY

1 02:04A ♀♂♂
05:42A ♀♂♂
07:38A ♀♂♀
07:58A ♀♂♂
01:48P ♀→♂
07:21P ♀→♂
09:13P ♀♂♂
♂% 1H47M
09:46P ♀♂♂
11:00P ♀→♂

8 01:00A ♀♂♂
01:23A ♀→♂
02:52A ♀♂♂
03:27A ♀♂♀
08:02A ♀♂♀
11:07A ♀♂♂
11:27A ♀♂♀
05:15P ♀♂♀
♂% 10H28M
10:29P ♀→♂
11:38P ♀♂♀

15 12:37A ♀♂♂
01:40A ♀♂♂
02:30A ♀→♂
03:09A ♀→♂
07:11A ♀♂♀
♂% 3H32M
07:56A ♀♂♀
10:41A ♀♂♂
10:43A ♀→♂
01:40P ♀♂♂
06:17P ♀♂♂

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

29 05:52A ♀♂♀
06:50A ♀→♂
04:39P ♀♂♂
05:47P ♀♂♂
10:50P ♀♂♂

THURSDAY	FRIDAY	SATURDAY
2  12 ¹⁵ 08:48A ☽☾☽ 11:41A ♀♂♂ 01:18P ☽☽♂ 01:31P ☽☽♀ 03:57P ☽☽♂ 11:45P ☽☽☽	3 12:30A IV→♂ 04:37A ♂→♂ 07:42A ♀♂♂ 10:37A ☽*♀ 06:49P ☽☽♂ 08:04P ☽*♀ 08:18P ☽☽♀ ☽% 14H57M 09:07P ☽→⑥ 10:37P ☽△♂	4 11:15A ☽→♂ 04:31P ☽♂♂
9 03:43A ☽→☽ 08:22A ☽*♂ 09:48A ♀☽♂ 11:56A ♀→③ 06:28P ☽♂♂ 06:59P ☽♂♂	10  20 ⁰⁰ 08:19A ☽△♀ 09:07A ♂△☽ 10:02A ☽☽☽ 10:19A ♀♂☽ 11:28A ☽→⑨ 02:21P ☽♂☽ 02:33P ☽♂♀ 06:43P ☽♂♂ 06:58P ☽♂♀ ☽% 12H18M 08:47P ♀SD♂	11 03:30A IV→☽ 07:16A ☽→♂ 10:47A ♀☽♂ 11:43A ☽☽♂ 01:14P ☽☽♀ 04:53P ☽△♂
16 12:34A ☽☽♂ 01:13A ☽*♂ 03:45A ☽☽♂ 01:30P ♀→☽	17  26 ⁵¹ 01:12A ☽→⑫ 01:16A ☽☽♀ 01:56A ☽☽♂ 07:58A ☽☽☽ ☽% 5H22M 01:20P ☽→♂ 04:36P ☽☽♀ 05:55P ☽♂♂ 09:13P ☽△♂ 10:25P ☽△♀	18 03:31A ♀☽♂ 03:36A ☽△♂ 07:45A ☽*♂ 04:07P ♀♂♀ 04:37P ☽☽☽ 04:37P ☽→① 06:13P ☽△♀ 06:38P ☽△♀
23 01:54A ☽☽♂ 02:58A ♀△♂ 07:19A ☽*♀ 08:07A ♀*♂ 10:08A ☽→③ 07:18P ☽♂♀ 09:08P ☽♂♂ ☽% 11H12M 09:53P ☽♂♀	24  04 ²¹ 08:20A ☽→☽ 10:13A ♀♂♀ 11:30A IV→♂ 12:24P ♀♂♂ 01:34P ☽☽♂ 04:41P ☽♂☽	25 04:12A ☽*☽ 08:09A ♀*♂ 09:13A ♀△♂ 10:51A ♂♂♂ 01:34P ☽*♂ 02:06P ☽♂♀ ☽% 28H37M 06:08P ♂→② 07:01P ♀☽☽ 11:17P ☽☽♀
30 01:04A ♀♂☽ 01:04A ♀→④ 02:49A ☽*☽ 09:54A ☽☽♂ 08:49P ☽△♂ 09:40P ♀△♂	31 03:57A ♀☽♂ 05:09A ☽→⑥ 06:10A ☽☽♀ 09:24A ☽☽♂ 09:38A ☽△♂ 10:09A ☽*♀ ☽% 9H18M 07:27P ☽→♂	1  12 ³⁹ 01:09A ☽♂♂ 06:36A ☽→⑦ 11:03A ☽*♂ 02:30P IV→☽ 04:03P ♀☽♂ 08:41P ☽☽☽ 08:51P ♂*♀ 11:11P ☽△♂

DEC 04:52A ㊄ ㊄ ㊄ ㊄ 08°23' 05:21P ㊄ ㊄ ㊄ ㊄ 02°42'
 MON 05:23A ㊄ ㊄ ㊄ ㊄ 27°19' 11:36P ㊄ ㊄ ㊄ ㊄ 06°29'
30 ㊄% 5H18M
 08:44A ㊄ ㊄ ㊄ ㊄ 27°25'
 10:41A ㊄ → ㊄
 03:52P ㊄ ㊄ ㊄ ㊄ 02°36'
 04:04P ㊄ ㊄ ㊄ ㊄ 02°42'

TUE 03:25A ㊄ ㊄ ㊄ ㊄ 08°23'
31 05:31A ㊄ ㊄ ㊄ ㊄ 09°26'
 12:54P ㊄ ㊄ ㊄ ㊄ 13°06'
 05:11P ㊄ ㊄ ㊄ ㊄ 28°20'
 07:15P ㊄ ㊄ ㊄ ㊄ 16°15'

JAN 02:04A ㊄ ㊄ ㊄ ㊄ 04°50' 09:46P ㊄ ㊄ ㊄ ㊄ 15°46'
 WED 05:42A ㊄ ㊄ ㊄ ㊄ 21°26' 11:00P ㊄ → ㊄
01 07:38A ㊄ ㊄ ㊄ ㊄ 22°24'
 07:58A ㊄ ㊄ ㊄ ㊄ 15°04'
 01:48P ㊄ → ㊄ ㊄ 25°26'
 09:13P ㊄ ㊄ ㊄ ㊄ 29°07'
 ㊄% 1H47M

THU 08:48A ㊄ ㊄ ㊄ ㊄ 04°50'
02 11:41A ㊄ ㊄ ㊄ ㊄ 07°03'
 01:18P ㊄ ㊄ ㊄ ㊄ 07°04'
 01:31P ㊄ ㊄ ㊄ ㊄ 07°10'
 03:57P ㊄ ㊄ ㊄ ㊄ 08°22'
 11:45P ㊄ ㊄ ㊄ ㊄ 12°15'
 11:45P
 12°15'

FRI 12:30A ㊄ → ㊄ ㊄% 14H57M
03 04:37A ㊄ → ㊄
 07:42A ㊄ ㊄ ㊄ ㊄ 08°22' 09:07P ㊄ → ㊄ ㊄ 22°53'
 10:37P ㊄ ㊄ ㊄ ㊄ 13°13'
 10:37P ㊄ ㊄ ㊄ ㊄ 13°13'
 10:37P ㊄ ㊄ ㊄ ㊄ 13°13'
 06:49P ㊄ ㊄ ㊄ ㊄ 21°44'
 08:04P ㊄ ㊄ ㊄ ㊄ 13°06'
 08:18P ㊄ ㊄ ㊄ ㊄ 22°29'

SAT 11:15A ㊄ → ㊄
04 04:31P ㊄ ㊄ ㊄ ㊄ 02°39'

SUN 02:20A ㊄ ㊄ ㊄ ㊄ 07°39' 07:15P ㊄ ㊄ ㊄ ㊄ 16°22'
05 03:46A ㊄ ㊄ ㊄ ㊄ 08°23'
 10:18A ㊄ ㊄ ㊄ ㊄ 11°44'
 11:10A ㊄ ㊄ ㊄ ㊄ 20°07'
 12:30P ㊄ → ㊄
 04:37P ㊄ ㊄ ㊄ ㊄ 15°00'
 06:06P ㊄ → ㊄ ㊄ 15°46'

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MON 06
 04:07A 𐤓 𐤕 𐤔 𐤕 20°59' 11:38A 𐤓 𐤕 𐤔 𐤕 24°56'
 06:07A 𐤓 𐤕 𐤔 𐤕 22°02' 04:20P 𐤓 𐤕 𐤔 𐤕 27°25'
 06:46A 𐤔 𐤕 * 𐤔 𐤕 13°06' 09:10P 𐤓 → 𐤕
 07:07A 𐤓 𐤕 𐤔 𐤕 22°34'
 11:39P 𐤓 𐤕 14H03M
 01 11 19 08:24A 𐤔 𐤕 𐤔 𐤕 13°13'
 10:47A 𐤔 𐤕 * 𐤔 𐤕 15°46'

TUE 07
 01:21A 𐤔 𐤕 * 𐤔 𐤕 16°23'
 02:05A 𐤓 𐤕 𐤔 𐤕 02°37'
 05:54P 𐤓 𐤕 𐤔 𐤕 11°10'
 08:44P 𐤔 𐤕 𐤔 𐤕 23°03'
 08:44P 𐤔 → ④ 𐤕 23°03'
 10:27P 𐤔 𐤕 * 𐤔 𐤕 15°46'

WED 08
 01:00A 𐤓 𐤕 𐤔 𐤕 15°04' 05:15P 𐤓 𐤕 𐤔 𐤕 24°06'
 01:23A 𐤓 → ⑧ 𐤕 15°16' 𐤓 𐤕 10H28M
 02:52A 𐤔 𐤕 𐤔 𐤕 17°28' 10:29P 𐤔 → ③ 𐤕 18°18'
 03:27A 𐤓 𐤕 𐤔 𐤕 16°25' 11:38P 𐤔 𐤕 𐤔 𐤕 17°28'
 08:02A 𐤔 𐤕 * 𐤔 𐤕 16°25'
 11:07A 𐤔 𐤕 𐤔 𐤕 08°26'
 11:27A 𐤔 𐤕 𐤔 𐤕 03°33'

THU 09
 03:43A 𐤓 → 𐤕
 08:22A 𐤓 𐤕 * 𐤔 𐤕 02°39'
 09:48A 𐤔 𐤕 𐤔 𐤕 24°56'
 11:56A 𐤔 → ③ 𐤕 18°18'
 06:28P 𐤓 𐤕 𐤔 𐤕 08°26'
 06:59P 𐤓 𐤕 𐤔 𐤕 08°44'

FRI 10
 08:19A 𐤓 𐤕 𐤔 𐤕 16°28' 06:43P 𐤓 𐤕 𐤔 𐤕 22°34'
 09:07A 𐤔 𐤕 𐤔 𐤕 04°50' 06:58P 𐤓 𐤕 𐤔 𐤕 22°43'
 10:02A 𐤓 𐤕 𐤔 𐤕 17°28' 𐤓 𐤕 12H18M
 10:19A 𐤔 𐤕 𐤔 𐤕 19°49' 08:47P 𐤔 𐤕 𐤔 𐤕 02°38'
 11:28A 𐤓 → ⑧ 𐤕 18°18'
 02:21P 𐤓 𐤕 𐤔 𐤕 20°00'
 20 00 02:33P 𐤓 𐤕 𐤔 𐤕 20°07'

SAT 11
 03:30A 𐤓 → 𐤕
 07:16A 𐤓 → 𐤕
 10:47A 𐤔 𐤕 𐤔 𐤕 27°25'
 11:43A 𐤓 𐤕 𐤔 𐤕 02°39'
 01:14P 𐤓 𐤕 𐤔 𐤕 03°33'
 04:53P 𐤓 𐤕 𐤔 𐤕 05°44'

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SUN 12
 04:51A 𐤔 𐤕 𐤔 𐤕 22°44'
 05:13A 𐤔 𐤕 𐤔 𐤕 22°45'
 11:58A 𐤔 𐤕 𐤔 𐤕 22°46'
 09:38P 𐤓 𐤕 𐤔 𐤕 23°03'
 09:38P 𐤓 → ⑩ 𐤕 23°03'

JANUARY 2020

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MON 08:20A ርህፍ ሂህ 22°48' 01:28P ምግል ህሪ 02°39'
13 08:41A ምግል ሂህ 29°44' 01:39P ሂ → ዳ
 09:06A ም → ምግል 08:59P ምግል ርህ 07°12'
 11:00P 10:15A ርህፍ ሂህ 22°53' 10:53P ምግል ህሪ 08°21'
 08፳25 10:30A III → ሪ
 12:47P ሂህፍ ሂሪ 24°56'

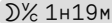
TUE 01:07A ምግል ሂህ 09°42'
14 06:55A ምግል ህሪ 13°13'
 12:27P ምግል ሂህ 16°34'
 10:51P ምግል ሂህ 22°51'
 11:12P ምግል ሂህ 23°04'

WED 12:37A ሂህፍ ህሪ 27°25' 10:41A ርህፍ ሂሪ 24°56'
15 01:40A ምግል ርህፍ 24°33' 10:43A ም → ህ
 02:30A IV → II 01:40P ሂህፍ ሂህ 28°20'
 03:09A ም → III ምግል 25°26' 06:17P ሂህ ህሪ 02°39'
 07:11A ምግል ሂህ 27°52'
 07:56A ምግል ሂህ 28°20'

THU 12:34A ምግል ህሪ 08°17'
16 01:13A ምግል ሂህ 08°41'
 03:45A ምግል ሂህ 10°11'
 01:30P ሂ → ህ

FRI 01:12A ም → III ህ 22°53' 05:55P ምግል ህሪ 02°40'
17 01:16A ምግል ሂህ 22°55' 09:13P ርህፍ ህሪ 27°25'
 01:56A ምግል ሂህ 23°19' 10:25P ምግል ሂህ 05°17'
 07:58A ምግል ርህፍ 26°51'
 01:20P ም → ምግል
 04:36P ምግል ሂህ 01°54'

SAT 03:31A ሂህፍ ህሪ 02°40' 06:38P ርህፍ ሂህ 28°20'
18 03:36A ምግል ህሪ 08°17'
 07:45A ምግል ሂህ 10°40'
 04:07P ሂህፍ ሂህ 03°33'
 04:37P ምግል ርህፍ 15°46'
 04:37P ም → III ምግል 15°46'
 06:13P ምግል ሂህ 16°41'

SUN 05:17A ምግል ሂህ 23°00' 05:40P ም → ህ
19 06:18A ምግል ሂህ 23°34'
 06:30A IV → ህ
 10:16A ሂህፍ ሂህ 04°50'
 04:21P ምግል ሂህ 29°15'
 05:21P ሂህፍ ሂህ II 11°10'

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MON 04:39A 𐤓 𐤌 𐤍 𐤏 06°09' 𐤓% 24H14M
20 08:20A 𐤓 𐤌 𐤍 𐤏 08°12'
 09:54A 𐤓 → 𐤓
 11:04A 𐤍 𐤌 𐤍 𐤏 08°20'
 02:46P 𐤓 𐤌 𐤍 𐤏 11°46'
 09:28P 09:05P 𐤓 → 𐤓 𐤌 15°16'
 15 𐤌 29 11:45P 𐤓 𐤌 𐤍 𐤏 16°45'

TUE 11:59P 𐤓 → 𐤍
21

WED 04:59A 𐤓 𐤍 𐤍 𐤏 02°42'
22 01:45P 𐤓 𐤌 𐤍 𐤏 13°06'
 03:31P 𐤓 𐤍 𐤍 𐤏 08°22'
 05:35P 𐤓 𐤌 𐤍 𐤏 13°13'
 07:33P 𐤍 𐤌 𐤍 𐤏 11°10'
 08:52P 𐤓 𐤍 𐤍 𐤏 11°14'
 09:44P 𐤓 𐤍 𐤍 𐤏 11°42'

THU 01:54A 𐤓 𐤍 𐤍 𐤏 02°42' 𐤓% 11H12M
23 02:58A 𐤍 𐤌 𐤍 𐤏 11°10' 09:53P 𐤓 𐤍 𐤍 𐤏 03°33'
 07:19A 𐤓 𐤍 𐤍 𐤏 16°49'
 08:07A 𐤍 𐤌 𐤍 𐤏 11°48'
 10:08A 𐤓 → 𐤓 𐤍 18°18'
 07:18P 𐤓 𐤍 𐤍 𐤏 23°09'
 09:08P 𐤓 𐤍 𐤍 𐤏 24°07'

FRI 08:20A 𐤓 → 𐤓
24 10:13A 𐤍 𐤌 𐤍 𐤏 13°06'
 11:30A 𐤓 → 𐤓
 12:24P 𐤍 𐤌 𐤍 𐤏 13°13'
 01:34P 𐤓 𐤍 𐤍 𐤏 02°43'
 04:41P 04:41P 𐤓 𐤍 𐤍 𐤏 04°21'

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SAT 04:12A 𐤓 𐤌 𐤍 𐤏 04°50' 06:08P 𐤓 → 𐤓 𐤌 15°16'
25 08:09A 𐤍 𐤌 𐤍 𐤏 14°59' 07:01P 𐤍 𐤌 𐤍 𐤏 15°46'
 09:13A 𐤍 𐤌 𐤍 𐤏 15°04' 11:17P 𐤓 𐤍 𐤍 𐤏 20°07'
 10:51A 𐤓 𐤌 𐤍 𐤏 15°04'
 01:34P 𐤓 𐤌 𐤍 𐤏 15°08'
 02:06P 𐤓 𐤍 𐤍 𐤏 15°25'
 𐤓% 28H37M

SUN 01:25A 𐤍 𐤌 𐤍 𐤏 15°04'
26 05:02A 𐤓 → 𐤓 𐤍 23°03'
 03:32P 𐤍 𐤌 𐤍 𐤏 15°46'
 06:43P 𐤓 → 𐤌
 08:37P 𐤍 𐤌 𐤍 𐤏 16°01'

JANUARY 2020

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

TUE 01:39A 𐤒 𐤕 𐤕 𐤕 𐤕 17°28' 05:20P 𐤓 𐤕 𐤕 𐤕 𐤕 23°18'
28 04:30A 𐤓 𐤕 𐤕 𐤕 𐤕 16°56' 08:08P 𐤓 𐤕 𐤕 𐤕 𐤕 24°42'
 04:33A 𐤓 𐤕 𐤕 𐤕 𐤕 16°57' 𐤓 𐤕 10H42M
 05:34A 𐤕 𐤕 𐤕 𐤕 𐤕 16°57' 09:38P 𐤓 → 𐤕 𐤕 25°26'
 06:01A 𐤓 𐤕 𐤕 𐤕 𐤕 17°41'
 05:39P 07:47A 𐤒 𐤕 𐤕 𐤕 𐤕 20°07'
 23 𐤕 28 10:30A 𐤕 → 𐤕

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

THU 01:04A 𐤒 𐤕 𐤕 𐤕 𐤕 23°03'
30 01:04A 𐤒 → 𐤕 𐤕 23°03'
 02:49A 𐤓 𐤕 𐤕 𐤕 𐤕 09°52'
 09:54A 𐤓 𐤕 𐤕 𐤕 𐤕 13°22'
 08:49P 𐤓 𐤕 𐤕 𐤕 𐤕 18°45'
 09:40P 𐤕 𐤕 𐤕 𐤕 𐤕 24°56'

FRI 03:57A 𐤒 𐤕 𐤕 𐤕 𐤕 24°56' 07:27P 𐤓 → 𐤕
31 05:09A 𐤓 → 𐤕 𐤕 22°53'
 06:10A 𐤓 𐤕 𐤕 𐤕 𐤕 23°23'
 09:24A 𐤓 𐤕 𐤕 𐤕 𐤕 24°59'
 09:38A 𐤕 𐤕 𐤕 𐤕 𐤕 11°10'
 10:09A 𐤓 𐤕 𐤕 𐤕 𐤕 25°22'
 𐤓 𐤕 9H18M

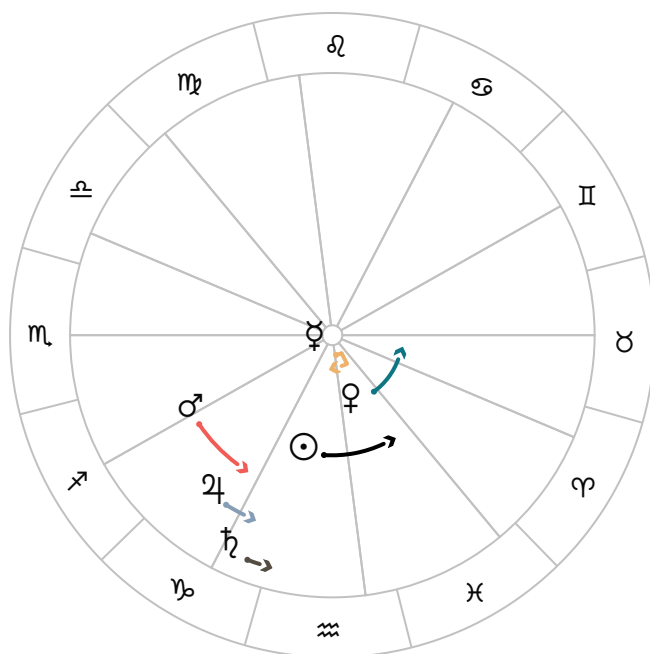
FEB 01:09A 𐤓 𐤕 𐤕 𐤕 𐤕 02°50'
 SAT 11:03A 𐤓 𐤕 𐤕 𐤕 𐤕 07°48'
01 02:30P 𐤕 → 𐤕
 04:03P 𐤒 𐤕 𐤕 𐤕 𐤕 27°25'
 08:41P 𐤓 𐤕 𐤕 𐤕 𐤕 12°39'
 08:41P 08:51P 𐤕 𐤕 𐤕 𐤕 𐤕 20°07'
 12 𐤕 39 11:11P 𐤓 𐤕 𐤕 𐤕 𐤕 13°55'

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SUN 02:06A 𐤒 𐤕 𐤕 𐤕 𐤕 23°27' 08:44P 𐤓 𐤕 𐤕 𐤕 𐤕 24°56'
02 02:50A 𐤓 → 𐤕 𐤕 15°46' 09:24P 𐤓 𐤕 𐤕 𐤕 𐤕 25°17'
 03:41A 𐤒 𐤕 𐤕 𐤕 𐤕 28°12'
 05:29A 𐤓 𐤕 𐤕 𐤕 𐤕 17°07'
 10:30A 𐤕 → 𐤕
 05:53P 𐤓 𐤕 𐤕 𐤕 𐤕 23°28'
 07:31P 𐤓 𐤕 𐤕 𐤕 𐤕 24°19'

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FEBRUARY 2020



MUNDANE TRANSITS

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

INGRESSES

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

OUTER PLANET NATAL TRANSITS

10 Feb	♂ ♀ * ☉ ♀ 15°46'
12 Feb	♂ ♀ Δ ☉ ♀ 17°28'
19 Feb	♂ ♀ ♂ ☉ ♀ 17°28'
22 Feb	♂ ♀ Δ ♀ ♀ 27°25'
26 Feb	♂ ♀ □ ♀ ♀ 03°33'

LUNATIONS

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

ASPECTS (3° ORB)

-
♂ ♀
* ♂ * ♀ Δ ♀
-

STATIONS & INNER PLANET SHADOWS

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

ASPECTS (3° ORB)

☉ ☉
♂ ♀ □ ♂ □ ♀ ♂ ♀ Δ ☉



FEBRUARY 2020

☉ SUNDAY

☾ MONDAY

♂ TUESDAY

♀ WEDNESDAY

26

01:25A ♀ □ 4
05:02A ♀ → ④
03:32P ♀ △ ④
06:43P ♀ → ㄥ
08:37P ♀ □ ㄥ

27

12:12A ♀ * ㄥ
10:52A ♀ △ ㄥ_R
03:00P ♀ ㄥ ♀
08:13P ♀ * 4
08:50P ♀ ㄥ ♀

28

01:39A ♀ △ ㄥ
04:30A ♀ □ ㄥ
04:33A ♀ ㄥ ♀
05:34A ♂ □ ㄥ
06:01A ♀ ㄥ ♀
07:47A ♀ ㄥ ♀
10:30A Ⅳ → ㄥ_R
05:20P ♀ * ㄥ
08:08P ♀ * ㄥ
ㄥ% 10H42M
09:38P ♀ → ⑤

23 ㄥ 28

ㄥ_R
ㄥ
ㄥ
ㄥ

29

05:52A 4 * ♀
06:50A ♀ → ㄥ_R
04:39P ♀ ㄥ ④
05:47P 4 △ ㄥ_R
10:50P ♀ □ ㄥ_R

2

02:06A ♀ * ㄥ
02:50A ♀ → ④
03:41A ♀ ㄥ ㄥ
05:29A ♀ * ㄥ
10:30A Ⅲ → Ⅱ
05:53P ♀ △ ㄥ
07:31P ♀ * ㄥ
08:44P ♀ ㄥ ㄥ
09:24P ♀ △ ㄥ

ㄥ_R
ㄥ
Ⅱ
Ⅱ

3

01:32A ♀ ㄥ ㄥ
06:27A ♀ □ ㄥ
ㄥ% 0H02M
06:29A ♀ → Ⅱ
06:37A ♀ → ㄥ
08:09A ♀ * ㄥ
05:01P ♀ * ㄥ
06:27P ♀ → ⑤

4

03:38A ♀ ㄥ ㄥ
05:45A ㄥ △ 4
10:53A ♀ ㄥ 4
11:16A ♀ → ⑥
11:20A ♀ △ ㄥ
02:50P ♀ □ ㄥ
10:26P ㄥ □ ㄥ

5

12:07A ♀ ㄥ ㄥ
04:42A ♀ * ㄥ
09:19A ♀ □ ㄥ
ㄥ% 4H43M
10:34A ♀ * ㄥ
02:02P ♀ → ㄥ
07:16P ♀ * ㄥ
08:59P ♀ △ ㄥ

01 ㄥ 33

9

02:33A ♀ ㄥ ㄥ
05:34A ㄥ ㄥ ㄥ
07:29A ♀ ㄥ ㄥ
07:29A ♀ → ⑩
11:08A ♀ △ ㄥ
ㄥ% 7H30M
06:38P ♀ → ㄥ_R
11:31P ♀ △ ㄥ

20 ㄥ 00

10

06:50A ♀ * ㄥ_R
09:50A ♀ ㄥ ㄥ
03:47P ♀ ㄥ ㄥ
03:58P ♀ △ ㄥ
04:22P 4 * ㄥ
07:54P ♀ △ 4
10:29P ♀ ㄥ ㄥ

ㄥ_R
ㄥ
Ⅱ
ㄥ

11

08:35A ♀ △ ㄥ
11:19A ♀ → ⑩
12:37P ♀ △ ㄥ
01:25P ♀ □ ㄥ
ㄥ% 5H12M
03:56P ♀ ㄥ ㄥ
06:23P ♀ ㄥ ㄥ
06:37P ♀ → ㄥ
07:30P Ⅳ → ㄥ

ㄥ_R
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Ⅱ
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12

03:02A ㄥ ㄥ ㄥ
03:02A ㄥ → ④
03:06A ♀ ㄥ ㄥ
06:32A ♀ □ ㄥ_R
07:52A ♀ □ ㄥ
02:10P ♀ △ ㄥ
08:53P ♀ □ 4

08 ㄥ 15

16

06:33A ♂ → ㄥ_R
10:44A ㄥ □ ㄥ
06:05P ♀ △ ㄥ
07:54P ♀ SR ㄥ
10:10P ♀ □ ㄥ_R

17

02:30A ♀ → ④
05:22A ♀ * ㄥ
06:48A ♀ □ ㄥ

18

04:03A ♀ * ㄥ
ㄥ% 1H33M
05:36A ♀ → ㄥ_R
08:16A ♀ ㄥ ㄥ
11:44A ♀ △ ㄥ
07:12P ♀ ㄥ ㄥ
11:57P ㄥ → ㄥ

15 ㄥ 27

ㄥ_R
ㄥ
Ⅱ
ㄥ

19

12:35A 4 ㄥ
04:56A ♀ * ㄥ_R
07:08A ♀ □ ㄥ
02:49P ♀ ㄥ 4
03:05P ♀ * ㄥ
04:11P ♀ → ④
10:30P Ⅳ → ㄥ

23

01:37A ♀ → ㄥ
06:22A 4 → ④
07:30A ♂ □ ㄥ
08:28A ♀ * ㄥ
10:32A ♀ ㄥ
11:30A ♀ * ㄥ
11:59A ♀ □ 4
03:10P ♀ △ ㄥ_R
07:39P ♀ ㄥ ㄥ_R

04 ㄥ 28

ㄥ_R
ㄥ
Ⅱ
ㄥ

24

03:47A ♀ ㄥ ㄥ
01:25P ♀ ㄥ ㄥ
02:45P ♀ * 4
05:30P Ⅳ → ㄥ
09:05P ㄥ * ㄥ

ㄥ_R
ㄥ
Ⅱ
ㄥ

25

01:33A ♀ * ㄥ
01:57A ♀ * ㄥ
04:36A ♀ → ⑤
09:11A ♀ * ㄥ
ㄥ% 4H36M
09:39A ㄥ △ ㄥ_R
01:47P ♀ → ㄥ_R
02:07P ♂ ㄥ ㄥ_R
08:44P ㄥ ㄥ ㄥ
11:35P ♀ ㄥ ㄥ

26

12:58A ㄥ * ㄥ
02:33A ♀ □ ㄥ_R
03:32A ♀ □ ㄥ
11:32A ㄥ ㄥ ㄥ
11:46A ㄥ ㄥ ㄥ_R

👤 THURSDAY	♀ FRIDAY	👤 SATURDAY
30 01:04A ♀♂🕒 01:04A ♀→④ 02:49A 🕒✱🕒 09:54A 🕒□👤 08:49P 🕒△♂ 09:40P 🕒△🕒	31 03:57A ♀□🕒 05:09A 🕒→⑥ 06:10A 🕒□♀ 09:24A 🕒□🕒 09:38A 🕒△♂ 10:09A 🕒✱♀ 🕒% 9H18M 07:27P 🕒→♂	1 01:09A 🕒♂🕒 06:36A 🕒→⑦ 11:03A 🕒✱♂ 02:30P 🕒→△ 04:03P ♀□🕒 08:41P 🕒□🕒 08:51P 🕒✱♀ 11:11P 🕒△👤
6 03:40A 🕒♂△🕒 03:59A 🕒♂♂ 05:04A ♀♂🕒 02:30P 🕒→🕒 04:13P 🕒♂👤 08:15P 🕒△♀ 08:35P 🕒♂🕒 10:01P 🕒→⑨	7 07:02A 🕒♂🕒 10:43A 🕒♂🕒 🕒% 7H01M 03:02P ♀→🕒 05:44P 🕒→♂ 05:59P 🕒△♀ 10:43P 🕒□🕒 11:40P 🕒♂🕒	8 07:42P ♀△♂_R
13 07:49A 🕒→⑫ 09:20A 🕒□♀ 10:16A 🕒△🕒 01:46P 🕒□🕒 04:40P 🕒✱♂ 🕒% 2H57M 07:37P 🕒→🕒 08:12P ♀□♂_R 08:22P 🕒♂□♀ 11:43P 🕒□🕒	14 12:53A 🕒♂🕒 07:46A 🕒△♂_R 04:42P 🕒△♀ 10:19P 🕒♂🕒 10:19P 🕒→① 11:51P 🕒✱👤	15 01:24A 🕒△♀ 12:20P 🕒✱♀ 05:17P 🕒□🕒 05:19P 🕒✱🕒 🕒% 5H47M 06:30P 🕒→🕒 11:06P 🕒→♂
20 03:06A 🕒♂♀ 09:18A 🕒♂🕒 🕒% 5H23M 10:56A 🕒✱♀ 02:41P 🕒→🕒 02:47P ♀✱👤 09:13P 🕒□🕒	21 04:09A 🕒♂△🕒 08:31A 🕒♂□♂ 02:30P 🕒→🕒 11:08P 🕒✱♀ 🕒% 26H29M	22 06:04A 🕒♂♀ 09:12A 🕒✱🕒 10:17A 🕒△🕒 11:51A 🕒→④ 05:25P ♀□🕒
27 04:21A 🕒□👤 05:30A 🕒→🕒 12:05P 🕒♂♀ 12:07P 🕒→⑥ 12:27P ♀→⑥ 02:46P 🕒□♀ 03:59P ♀△🕒 10:25P 🕒□🕒 🕒% 4H04M	28 02:29A 🕒→♂ 09:49A 🕒♂🕒 10:51A 🕒✱♂_R 02:26P 🕒✱♂_R 05:08P ♀□♀ 07:55P 🕒△♂ 10:12P ♀✱🕒 10:39P 🕒✱🕒	29 10:11A 🕒→⑦ 02:50P 🕒✱♀ 05:41P 🕒△👤

FEBRUARY 2020

MON 01:32A ㊦ ㊦ ㊦ ㊦ 27°25' 06:27P ㊦ → ㊦ ㊦ 25°26'

03 06:27A ㊦ ㊦ ㊦ ㊦ 29°59'

㊦% 0H02M

06:29A ㊦ → ㊦

06:37A ㊦ → ㊦

08:09A ㊦ ㊦ ㊦ ㊦ 24°56'

05:01P ㊦ ㊦ ㊦ ㊦ 25°22'

TUE 03:38A ㊦ ㊦ ㊦ ㊦ 11°10'

04 05:45A ㊦ ㊦ ㊦ ㊦ 15°04'

10:53A ㊦ ㊦ ㊦ ㊦ 15°04'

11:16A ㊦ → ㊦ ㊦ 15°16'

11:20A ㊦ ㊦ ㊦ ㊦ 15°18'

02:50P ㊦ ㊦ ㊦ ㊦ 17°12'

10:26P ㊦ ㊦ ㊦ ㊦ 15°46'

WED 12:07A ㊦ ㊦ ㊦ ㊦ 22°16' 08:59P ㊦ ㊦ ㊦ ㊦ 03°54'

05 04:42A ㊦ ㊦ ㊦ ㊦ 02°55'

09:19A ㊦ ㊦ ㊦ ㊦ 27°21'

㊦% 4H43M

10:34A ㊦ ㊦ ㊦ ㊦ 27°25'

04:48P 02:02P ㊦ → ㊦

01:33 07:16P ㊦ ㊦ ㊦ ㊦ 02°56'

THU 03:40A ㊦ ㊦ ㊦ ㊦ 23°03' 10:01P ㊦ → ㊦ ㊦ 18°18'

06 03:59A ㊦ ㊦ ㊦ ㊦ 07°52'

05:04A ㊦ ㊦ ㊦ ㊦ 28°20'

02:30P ㊦ → ㊦

04:13P ㊦ ㊦ ㊦ ㊦ 14°56'

08:15P ㊦ ㊦ ㊦ ㊦ 17°16'

08:35P ㊦ ㊦ ㊦ ㊦ 17°28'

㊦
㊦
㊦
㊦

FRI 07:02A ㊦ ㊦ ㊦ ㊦ 23°37' 11:40P ㊦ ㊦ ㊦ ㊦ 03°33'

07 10:43A ㊦ ㊦ ㊦ ㊦ 25°48'

㊦% 7H01M

03:02P ㊦ → ㊦

05:44P ㊦ → ㊦

05:59P ㊦ ㊦ ㊦ ㊦ 00°08'

10:43P ㊦ ㊦ ㊦ ㊦ 02°59'

SAT 07:42P ㊦ ㊦ ㊦ ㊦ 07°46'

08

SUN 02:33A ㊦ ㊦ ㊦ ㊦ 20°00' 11:31P ㊦ ㊦ ㊦ ㊦ 03°02'

09 05:34A ㊦ ㊦ ㊦ ㊦ 20°07'

07:29A ㊦ ㊦ ㊦ ㊦ 23°03'

07:29A ㊦ → ㊦ ㊦ 23°03'

11:08A ㊦ ㊦ ㊦ ㊦ 25°19'

02:33A 20:00 ㊦% 7H30M

06:38P ㊦ → ㊦

MON 10
06:50A ᐃᓄᓐ ᓄᓐᓄᓐ 07°37'
09:50A ᐃᓄᓐ ᓄᓐᓄᓐ 09°30'
03:47P ᐃᓄᓐ ᓄᓐᓄᓐ 13°13'
03:58P ᓄᓐᓄᓐ ᓄᓐᓄᓐ 03°33'
04:22P ᓄᓐᓄᓐ ᓄᓐᓄᓐ 15°46'
07:54P ᐃᓄᓐ ᓄᓐᓄᓐ 15°48'
10:29P ᐃᓄᓐ ᓄᓐᓄᓐ 17°25'

TUE 11
08:35A ᐃᓄᓐ ᓄᓐᓄᓐ 23°44' 06:37P ᐃᓄᓐ
11:19A ᐃᓄᓐ ᓄᓐᓄᓐ 25°26' 07:30P ᐃᓄᓐ
12:37P ᐃᓄᓐ ᓄᓐᓄᓐ 26°15'
01:25P ᐃᓄᓐ ᓄᓐᓄᓐ 26°45'
ᐃᓄᓐ 5H12M
03:56P ᐃᓄᓐ ᓄᓐᓄᓐ 28°20'
06:23P ᓄᓐᓄᓐ ᓄᓐᓄᓐ 04°50'

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

THU 13
07:49A ᐃᓄᓐ ᓄᓐᓄᓐ 22°53' 08:12P ᓄᓐᓄᓐ ᓄᓐᓄᓐ 07°15'
09:20A ᐃᓄᓐ ᓄᓐᓄᓐ 23°48' 08:22P ᓄᓐᓄᓐ ᓄᓐᓄᓐ 28°20'
10:16A ᐃᓄᓐ ᓄᓐᓄᓐ 24°22' 11:43P ᐃᓄᓐ ᓄᓐᓄᓐ 24°56'
01:46P ᐃᓄᓐ ᓄᓐᓄᓐ 26°28'
04:40P ᐃᓄᓐ ᓄᓐᓄᓐ 28°13'
ᐃᓄᓐ 2H57M
07:37P ᐃᓄᓐ

FRI 14
12:53A ᐃᓄᓐ ᓄᓐᓄᓐ 03°08'
07:46A ᐃᓄᓐ ᓄᓐᓄᓐ 07°14'
04:42P ᐃᓄᓐ ᓄᓐᓄᓐ 12°29'
10:19P ᐃᓄᓐ ᓄᓐᓄᓐ 15°46'
10:19P ᐃᓄᓐ ᓄᓐᓄᓐ 15°46'
11:51P ᐃᓄᓐ ᓄᓐᓄᓐ 16°39'

SAT 15
01:24A ᐃᓄᓐ ᓄᓐᓄᓐ 17°33'
12:20P ᐃᓄᓐ ᓄᓐᓄᓐ 23°52'
05:17P ᐃᓄᓐ ᓄᓐᓄᓐ 26°41'
05:19P ᐃᓄᓐ ᓄᓐᓄᓐ 26°42'
ᐃᓄᓐ 5H47M
05:17P
26M41
06:30P ᐃᓄᓐ
11:06P ᐃᓄᓐ

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

MON 02:30A 𐤓 → 𐤓 𐤓 15°16'
17 05:22A 𐤓 𐤓 𐤓 𐤓 11°10'
 06:48A 𐤓 𐤓 𐤓 𐤓 17°38'

TUE 04:03A 𐤓 𐤓 𐤓 𐤓 29°09'
18 𐤓 𐤓 1H33M
 05:36A 𐤓 → 𐤓
 08:16A 𐤓 𐤓 𐤓 𐤓 01°25'
 11:44A 𐤓 𐤓 𐤓 𐤓 03°17'
 07:12P 𐤓 𐤓 𐤓 𐤓 07°15'
 11:57P 𐤓 → 𐤓

WED 12:35A 𐤓 𐤓 𐤓 𐤓 17°28'
19 04:56A 𐤓 𐤓 𐤓 𐤓 12°24'
 07:08A 𐤓 𐤓 𐤓 𐤓 13°33'
 02:49P 𐤓 𐤓 𐤓 𐤓 17°35'
 03:05P 𐤓 𐤓 𐤓 𐤓 17°43'
 10:44A 𐤓 → 𐤓 𐤓 18°18'
 15:27P 𐤓 → 𐤓

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THU 03:06A 𐤓 𐤓 𐤓 𐤓 24°00'
20 09:18A 𐤓 𐤓 𐤓 𐤓 27°12'
 𐤓 𐤓 5H23M
 10:56A 𐤓 𐤓 𐤓 𐤓 17°45'
 02:41P 𐤓 → 𐤓
 02:47P 𐤓 𐤓 𐤓 𐤓 15°04'
 09:13P 𐤓 𐤓 𐤓 𐤓 03°21'

FRI 04:09A 𐤓 𐤓 𐤓 𐤓 03°22'
21 08:31A 𐤓 𐤓 𐤓 𐤓 11°10'
 02:30P 𐤓 → 𐤓
 11:08P 𐤓 𐤓 𐤓 𐤓 16°36'
 𐤓 𐤓 26H29M

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SAT 06:04A 𐤓 𐤓 𐤓 𐤓 20°07'
22 09:12A 𐤓 𐤓 𐤓 𐤓 03°24'
 10:17A 𐤓 𐤓 𐤓 𐤓 27°25'
 11:51A 𐤓 → 𐤓 𐤓 23°03'
 05:25P 𐤓 𐤓 𐤓 𐤓 17°28'

SUN 01:37A 𐤓 → 𐤓 03:10P 𐤓 𐤓 𐤓 𐤓 06°48'
23 06:22A 𐤓 → 𐤓 𐤓 18°18' 07:39P 𐤓 𐤓 𐤓 𐤓 09°02'
 07:30A 𐤓 𐤓 𐤓 𐤓 04°50'
 08:28A 𐤓 𐤓 𐤓 𐤓 03°26'
 10:32A 𐤓 𐤓 𐤓 𐤓 04°28'
 11:30A 𐤓 𐤓 𐤓 𐤓 04°57'
 11:59A 𐤓 𐤓 𐤓 𐤓 18°21'

10:32A
04:28P

MON 03:47A 𐤓 𐤕 𐤔 𐤕 13°06'
 24 01:25P 𐤓 𐤕 𐤔 𐤕 17°54'
 02:45P 𐤓 𐤕 𐤔 𐤕 18°34'
 05:30P 𐤓 → 𐤕
 09:05P 𐤓 𐤕 𐤔 𐤕 05°55'

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TUE 01:33A 𐤕 𐤕 𐤕 𐤕 20°07' 02:07P 𐤕 𐤕 𐤕 𐤕 06°25'
 25 01:57A 𐤓 𐤕 𐤕 𐤕 24°08' 08:44P 𐤕 𐤕 𐤕 𐤕 06°55'
 04:36A 𐤓 → 𐤕 𐤕 25°26' 11:35P 𐤓 𐤕 𐤕 𐤕 04°50'
 09:11A 𐤓 𐤕 𐤕 𐤕 27°43'
 𐤓 4H36M
 09:39A 𐤓 𐤕 𐤕 𐤕 06°27'
 01:47P 𐤓 → 𐤕

FEB

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

THU 04:21A 𐤓 𐤕 𐤕 𐤕 19°03' 10:25P 𐤓 𐤕 𐤕 𐤕 27°58'
 27 05:30A 𐤓 → 𐤕 𐤓 4H04M
 12:05P 𐤓 𐤕 𐤕 𐤕 22°52'
 12:07P 𐤓 → 𐤕 𐤕 22°53'
 12:27P 𐤕 → 𐤕 𐤕 22°53'
 01:37P 𐤓 𐤕 𐤕 𐤕 24°12'
 23 𐤕 𐤕 𐤕 𐤕 23°03'

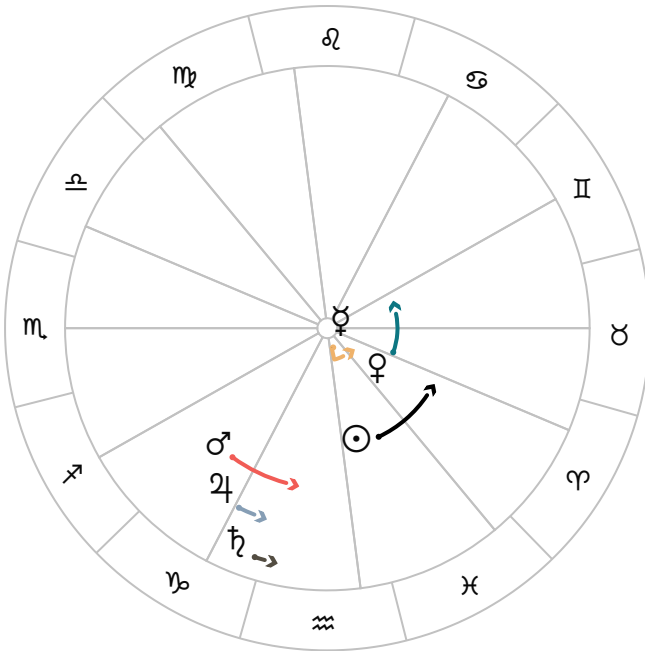
𐤕
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FRI 02:29A 𐤓 → 𐤕 10:39P 𐤓 𐤕 𐤕 𐤕 10°00'
 28 09:49A 𐤓 𐤕 𐤕 𐤕 03°38'
 10:51A 𐤓 𐤕 𐤕 𐤕 04°08'
 02:26P 𐤓 𐤕 𐤕 𐤕 05°55'
 05:08P 𐤕 𐤕 𐤕 𐤕 24°13'
 07:55P 𐤓 𐤕 𐤕 𐤕 08°39'
 10:12P 𐤕 𐤕 𐤕 𐤕 03°39'

SAT 10:11A 𐤓 → 𐤕 𐤕 15°46'
 29 02:50P 𐤓 𐤕 𐤕 𐤕 18°06'
 05:41P 𐤓 𐤕 𐤕 𐤕 19°32'

MAR 02:25A 𐤓 𐤕 𐤕 𐤕 11°10' 06:05P 𐤓 𐤕 𐤕 𐤕 01°54'
 SUN 03:03A 𐤓 𐤕 𐤕 𐤕 24°16'
 01 04:23A 𐤓 𐤕 𐤕 𐤕 24°56'
 09:17A 𐤓 𐤕 𐤕 𐤕 27°25'
 10:52A 𐤓 𐤕 𐤕 𐤕 28°13'
 𐤓 3H28M
 02:20P 𐤓 → 𐤕

MARCH 2020



MUNDANE TRANSITS

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

LUNATIONS

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

ASPECTS (3° ORB)

♄ ♄ ♂ ♄ ♂ ☉
* ☾
☐ ♄ ♄ ♂ ☉
♂ ☉ ♂ ♄ ♄

INGRESSES

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

STATIONS & INNER PLANET SHADOWS

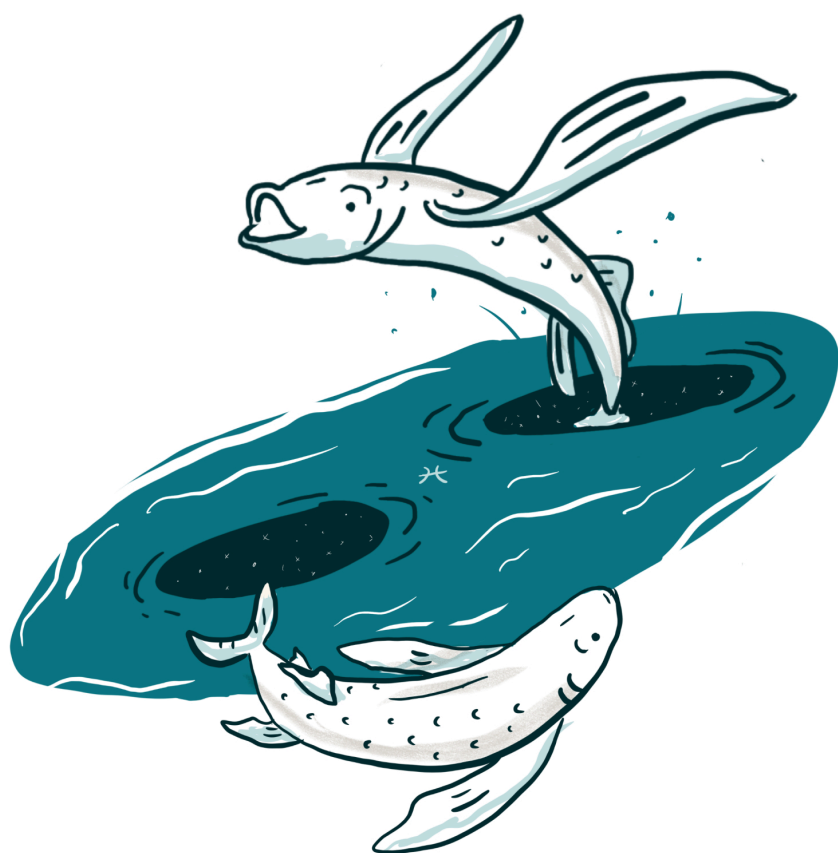
♀ SD	9 Mar 11:48PM
	♋ 28°12'
♀ ☿	29 Mar 10:32PM
	♋ 12°53'

ASPECTS (3° ORB)

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☐ ♄

OUTER PLANET NATAL TRANSITS

02 Mar	♃ ♎ ♂ ♄ ♎	28°20'
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MARCH 2020

☉ SUNDAY

1 02:25A ☉☐☿
03:03A ☽△☿
04:23A ☽☿☿
09:17A ☽☿☿
10:52A ☽△☿
☽% 3H28M
02:20P ☽→II
06:05P ☽☐☿_R

☾ MONDAY

2 12:01P ☽☿☿
01:07P ☿△☿
02:57P ☽☐☉
07:28P ☽☿☿
07:52P ☽→③
12II42

♂ TUESDAY

3 12:45A ☉☿☿
01:24A ☽☐☿
03:21A ☉☿☿
11:44A ☿☐☿
08:30P IV→☿
09:19P ☽☿☿
☽% 2H06M
11:25P ☽→☿
11:44P ☽△☿_R
☿
☿
II
☿

♀ WEDNESDAY

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

8 02:00A ☉+1H
04:12A ☽☿☿_R
☽% 2H35M
05:32A ☿☐☿
06:47A ☽→☿
08:23A ☉☿☿
01:00P ☽△☿
01:10P ☽△☿
02:11P ☿→③
03:30P ☽☿☿_R
03:37P ☿☿☿

9 03:44A ☽☿☿
06:47A ☽△☿
11:56A ☽☿☿
01:47P ☽☐☉
04:08P ☽△☿
07:42P ☿☿☿_R
09:23P ☽△☿
10:55P ☽→⑩
11:48P ☿☿☿
19m☿37

10 03:26A ☽☿☿
03:30A IV→☿
04:06A ☿☿☿
☽% 1H30M
06:02A ☽→☿
02:05P ☽☐☿_R
☿
☿
II
☿

11 08:06A ☽☐☿
08:26A ☉☿☿
03:48P ☽☐☿
06:06P ☽→⑩
08:40P ☽☐☿

15 09:48A ☽→③
10:04A ☉→③
03:51P ☽☐☿
06:30P IV→☿

16 03:42A ☿→☿
05:34A ☽☐☉
☽% 6H51M
12:25P ☽→☿
12:48P ☽☿☿
08:32P ☽△☿
08:59P ☽☿☿
26☿15

17 05:42A ☿☿☿
08:14A ☿△☿
09:41A ☉☿☿
10:30A IV→☿
01:30P ☽△☿
10:45P ☽→③
11:36P ☽☿☿
☿
☿
II
☿

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

☿
☿
II
☿

22 09:18A ☿☿☿
10:53A ☽☿☿
10:35P ☽☿☿
10:38P ☽☿☿
11:08P ☿☿☿

23 01:20A ☽☿☿
07:20A ☽☿☿
09:00A ☽☿☿
10:18A ☽☿☿
10:51A ☽☿☿
☽% 10H07M
11:30A III→☿
11:46A ☽→③
01:55P ☉☐☿
07:19P ☉☐☿_R
08:58P ☽→☿
☿
☿
☿
☿

24 03:40A ☿☐☿
04:25A ☽☐☿_R
05:28A ☽☐☿
06:46A ☽☐☿
09:02P ☽☐☿
04☿12

25 07:15P ☽→③
08:43P ☽☐☿
11:02P ☽☐☿

☿
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29 02:21A ☿☿☿
04:31P ☽☿☿
07:35P ☽☿☿
10:32P ☿☿☿
10:57P ☽☐☿

30 02:52A ☿☿☿
03:09A ☽☿☿
03:33A ☽→③
04:58A ☿☿☿
11:10A ☽☐☿
☽% 20H33M
03:43P ☽→☿

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

1 05:06A ☿☐☿
06:21A ☽☐☿
01:51P ☽△☿
03:30P IV→☿
04:04P ☽☿☿
05:16P ☿☿☿
05:34P ☽→③
07:22P ☽△☿
10:27P ☿→④
12☿09
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THURSDAY	FRIDAY	SATURDAY
5 02:49A ㉔△○ 06:49A ㉔♂㉔ 08:14A ㉔△ψ 08:17A ㉔→⑨ 11:55A ㉔♂㉔ 04:33P ㉔△○ 06:50P ㉔♂ψ	6 02:11A ㉔♂ᵗ ᵗ% 2H16M 04:27A ㉔→ᵗ 06:45A ♂*♀ 07:00A ㉔□♀ 10:29A ㉔♂ψ 10:31A ♂△ᵗ 11:05A ㉔□ᵗ 01ᵗ22	7 09:22A ㉔△㉔ 06:37P ㉔♂○ 06:37P ㉔→⑩
12 02:57A ㉔△♀ 04:11A ㉔□ᵗ ᵗ% 1H17M 05:28A ㉔→ᵗ 09:22A ㉔ᵗ□○ 12:13P ㉔♂ᵗ 01:15P ㉔△ᵗᵗ 03:01P ♂♂㉔ 03:30P ㉔→ᵗ 07:10P ㉔♂♀ 07ᵗ47 ᵗᵗ ᵗ II ᵗᵗ	13 07:12A ㉔♂○ 07:12A ㉔→① 10:59A ㉔*♂ 11:52A ㉔△ψ 05:13P ㉔*㉔ 07:51P ♂→③ 08:47P ㉔△○ 09:53P ㉔*ψ	14 05:35A ㉔□♀ 06:06A ㉔*ᵗ ᵗ% 1H03M 06:31A ♂*ψ 07:09A ㉔→ᵗ 12:46P ㉔*ψ 09:49P ㉔*ᵗ
19 06:03A ㉔□ᵗ 05:42P ㉔*ᵗ 07:49P ㉔*ᵗ 07:52P ♀♂○ 07:52P ♀→⑦ 10:30P ㉔→ᵗ 11:49P ㉔→ᵗ 15ᵗ07 ᵗᵗ ᵗ II ᵗᵗ	20 05:00A ㉔□♀ ᵗ% 27H33M 07:34A ♂♂㉔ 12:52P ㉔♂♀ 06:41P ㉔→④	21 08:33A ㉔→ᵗ 12:05P ♀*㉔ 04:38P ㉔♂♀ 05:04P ㉔△ᵗᵗ 05:50P ㉔*ᵗ 09:30P ♀△ᵗᵗ 11:58P ᵗ→ᵗᵗ
26 03:16A ㉔□♂ ᵗ% 6H20M 09:36A ㉔→ᵗ 10:15A ㉔□ᵗ 03:54P ㉔*ᵗᵗ 07:28P ㉔♂ᵗ 10:48P ♂△ᵗ	27 03:20A ♀□○ 05:03A ㉔*♀ 05:19P ㉔→⑦	28 12:01A ㉔*ψ 12:24A ♀△㉔ 06:11A ♂△ψ 09:38A ㉔△㉔ 10:20A ㉔♂♀ 11:19A ㉔△ψ 11:36A ㉔♂ᵗ 12:30P ♀□♂ 04:30P ㉔→ᵗ 04:32P ㉔♂ᵗ 07:04P ㉔△♂ 23ᵗ16 ᵗᵗ ᵗ ᵗᵗ ᵗ
2 04:48A ㉔♂㉔ 05:20A ㉔♂ψ 11:53A ♀△㉔ 12:49P ㉔*♀ ᵗ% 1H37M 02:26P ㉔→ᵗ 03:49P ㉔♂ᵗ 06:13P ㉔♂♂ 08:40P ㉔♂ψ 11:39P ㉔□ᵗ	3 01:10P ♀→II 03:28P ㉔△○ ᵗ% 25H50M 09:14P ♀♂ψ	4 05:23A ㉔*㉔ 05:50A ㉔♂○ 05:50A ㉔→⑩ 01:09P ♀△ᵗ 05:18P ㉔→ᵗᵗ 06:43P ♂♂ψ 07:08P ㉔□♀ 09:28P ㉔*ᵗᵗ 10:43P ㉔♂ψ 00ᵗ36

OVERFLOW	
23	09:14P ㉔*ᵗ
28	ᵗ% 2H34M 09:38P ㉔→II 10:36P ㉔△ᵗ 10:57P ♀△ψ

MON 12:01P 𐤓 𐤓 𐤔 𐤓 11°10'
02 01:07P 𐤇 𐤓 𐤓 𐤓 28°20'
 02:57P 𐤓 𐤓 𐤓 𐤓 12°42'
 07:28P 𐤓 𐤓 𐤔 𐤓 15°04'
 07:52P 𐤓 → 𐤓 𐤓 15°16'
 02:57P
 12 𐤓 42

TUE 12:45A 𐤓 𐤓 𐤔 𐤓 13°06' 11:25P 𐤓 → 𐤓
03 01:24A 𐤓 𐤓 𐤓 𐤓 18°11' 11:44P 𐤓 𐤓 𐤓 𐤓 00°10'
 03:21A 𐤓 𐤓 𐤓 𐤓 13°13'
 11:44A 𐤓 𐤓 𐤓 𐤓 28°25'
 08:30P 𐤓 → 𐤓
 09:19P 𐤓 𐤓 𐤓 𐤓 28°51'
 𐤓 𐤓 2H06M

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

THU 02:49A 𐤓 𐤓 𐤓 𐤓 15°12'
05 06:49A 𐤓 𐤓 𐤓 𐤓 17°28'
 08:14A 𐤓 𐤓 𐤓 𐤓 18°16'
 08:17A 𐤓 → 𐤓 𐤓 18°18'
 11:55A 𐤓 𐤓 𐤓 𐤓 20°23'
 04:33P 𐤓 𐤓 𐤓 𐤓 15°46'
 06:50P 𐤓 𐤓 𐤓 𐤓 24°22'

FRI 02:11A 𐤓 𐤓 𐤓 𐤓 28°40' 11:05A 𐤓 𐤓 𐤓 𐤓 03°55'
06 𐤓 𐤓 2H16M
 04:27A 𐤓 → 𐤓
 06:45A 𐤓 𐤓 𐤓 𐤓 13°06'
 07:00A 𐤓 𐤓 𐤓 𐤓 01°29'
 06:47A
 01 𐤓 22 10:29A 𐤓 𐤓 𐤓 𐤓 03°33'
 10:31A 𐤓 𐤓 𐤓 𐤓 13°13'

SAT 09:22A 𐤓 𐤓 𐤓 𐤓 17°28'
07 06:37P 𐤓 𐤓 𐤓 𐤓 23°03'
 06:37P 𐤓 → 𐤓 𐤓 23°03'

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

MON 03:44A 𐤓𐤌𐤔 𐤔 𐤓𐤌 13°13' 10:55P 𐤓 → 𐤓 𐤌 25°26'
 09 06:47A 𐤓𐤌 𐤓 𐤔 𐤌 15°09' 11:48P 𐤔 SD 28°12'
 01:47P 𐤓𐤌 𐤔 𐤔 𐤌 18°26'
 01:47P 𐤓𐤌 𐤔 𐤓 𐤌 19°37'
 04:08P 𐤓𐤌 𐤓 𐤔 𐤌 21°06'
 07:42P 𐤔 𐤔 * 𐤓𐤌 05°16'
 19 𐤓𐤌 𐤓 𐤔 𐤌 24°28'

TUE 03:26A 𐤓𐤌 𐤔 𐤔 𐤌 28°20'
 10 03:30A 𐤓 → 𐤔
 04:06A 𐤔 𐤌 * 𐤓𐤌 15°46'
 04:32A 𐤓𐤌 𐤓 𐤔 𐤌 29°02'
 𐤓𐤌 1H30M
 06:02A 𐤓 → 𐤓
 02:05P 𐤓 𐤓 𐤓𐤌 05°08'

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MAR

WED 08:06A 𐤓 𐤓 𐤓 𐤌 16°35'
 11 08:26A 𐤓 𐤔 * 𐤔 𐤌 21°23'
 03:48P 𐤓 𐤓 𐤓 𐤌 21°26'
 06:06P 𐤓 → 𐤓 22°53'
 08:40P 𐤓 𐤓 𐤔 𐤌 24°30'

THU 02:57A 𐤓 𐤓 𐤔 𐤌 28°26' 03:01P 𐤔 𐤌 𐤓 𐤓 17°28'
 12 04:11A 𐤓 𐤓 𐤓 𐤌 29°12' 03:30P 𐤓 → 𐤔
 𐤓𐤌 1H17M 07:10P 𐤓 𐤌 𐤔 𐤔 08°27'
 05:28A 𐤓 → 𐤌
 09:22A 𐤓𐤌 𐤓 𐤓 𐤓 04°50'
 06:05P 12:13P 𐤓 𐤌 𐤔 𐤔 04°11'
 07 𐤓𐤌 𐤓 𐤓𐤌 04°49'

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FRI 07:12A 𐤓𐤌 𐤔 𐤓𐤌 15°46' 09:53P 𐤓 𐤌 * 𐤔 𐤌 24°33'
 13 07:12A 𐤓 → 𐤓 𐤌 15°46'
 10:59A 𐤓 𐤌 * 𐤔 𐤌 18°03'
 11:52A 𐤓 𐤌 𐤓 𐤔 18°35'
 05:13P 𐤓 𐤌 * 𐤔 𐤌 21°47'
 07:51P 𐤔 → 𐤓 𐤌 18°18'
 08:47P 𐤓 𐤌 𐤓 𐤔 23°54'

SAT 05:35A 𐤓 𐤌 𐤓 𐤔 29°05'
 14 06:06A 𐤓 𐤌 * 𐤔 𐤌 29°23'
 𐤓𐤌 1H03M
 06:31A 𐤔 𐤌 * 𐤔 𐤔 18°37'
 07:09A 𐤓 → 𐤔
 12:46P 𐤓 𐤔 * 𐤔 𐤌 24°33'
 09:49P 𐤓 𐤔 * 𐤔 𐤔 24°56'

SUN 09:48A 𐤓 → 𐤓 𐤔 15°16'
 15 10:04A 𐤓 → 𐤓 𐤔 25°26'
 03:51P 𐤓 𐤔 𐤓 𐤔 18°40'
 06:30P 𐤓 → 𐤔

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

TUE 05:42A 𐤒 𐤕 * 𐤒 𐤕 13°06'
17 08:14A 𐤒 𐤕 Δ 𐤕 𐤕 13°13'
 09:41A 𐤕 𐤕 * 𐤕 𐤕 27°25'
 10:30A 𐤕 → 𐤔 LB
 01:30P 𐤓 𐤕 Δ 𐤒 𐤕 13°26'
 10:45P 𐤓 → 𐤕 𐤕 18°18'
 11:36P 𐤓 𐤕 * 𐤕 𐤕 18°45'

𐤕
 𐤕
 II
 𐤔

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

THU 06:03A 𐤓 𐤕 𐤕 𐤕 𐤕 04°30'
19 05:42P 𐤕 𐤕 * 𐤕 𐤕 04°32'
 07:49P 𐤕 𐤕 * 𐤕 𐤕 29°50'
 07:52P 𐤒 𐤕 𐤔 𐤕 15°46'
 07:52P 𐤒 → 𐤕 𐤕 15°46'
 10:30P 𐤕 → 𐤕
 11:49P 𐤕 → 𐤕

𐤕
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 II
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FRI 05:00A 𐤓 𐤕 𐤕 𐤕 𐤕 16°09'
20 𐤓% 27H33M
 07:34A 𐤔 𐤕 𐤔 𐤕 22°48'
 12:52P 𐤓 𐤕 𐤕 𐤕 20°07'
 06:41P 𐤓 → 𐤕 𐤕 23°03'
 02:57A 15 𐤕 07

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

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

MON
23

01:20A 𐌸𐌹𐌺𐌹 24°43' 11:46A 𐌹→⑤ 𐌵 25°26'
07:20A 𐌹𐌵𐌶𐌹 23°15' 01:55P ④𐌹𐌵𐌹𐌵 03°33'
09:00A 𐌸𐌹𐌵𐌹 24°56' 07:19P ④𐌹𐌵𐌹𐌵 03°47'
10:18A 𐌹𐌵𐌶𐌹 24°43' 08:58P 𐌹→𐌹
10:51A 𐌹𐌵𐌶𐌹 24°59' 09:14P 𐌹𐌵𐌶𐌹 00°08'
𐌹% 10H07M
11:30A 𐌶→𐌵

𐌹
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𐌵

TUE
24

03:40A 𐌹𐌵𐌶𐌹 20°07'
04:25A 𐌹𐌹𐌵𐌹 03°41'
05:28A 𐌹𐌹𐌵𐌹 04°12'
06:46A 𐌹𐌹𐌵𐌹 04°50'
09:02P ④𐌹𐌵𐌹𐌵 04°50'

05:28A
04°12

MAR

WED
25

07:15P 𐌹→⑥ 𐌹 22°53'
08:43P 𐌹𐌹𐌵𐌹 23°36'
11:02P 𐌹𐌹𐌵𐌹 24°45'

THU
26

03:16A 𐌹𐌹𐌵𐌹 26°51'
𐌹% 6H20M
09:36A 𐌹→𐌹
10:15A 𐌹𐌵𐌶𐌹 00°19'
03:54P 𐌹𐌵𐌶𐌹 03°07'
07:28P 𐌹𐌵𐌶𐌹 04°53'
10:48P 𐌸𐌹𐌵𐌹 27°25'

FRI
27

03:20A 𐌹𐌵𐌶𐌹 23°03'
05:03A 𐌹𐌵𐌶𐌹 09°39'
05:19P 𐌹→⑦ 𐌹 15°46'

SAT
28

12:01A 𐌹𐌵𐌶𐌹 19°07' 12:30P 𐌹𐌵𐌶𐌹 11°10' 10:57P 𐌹𐌵𐌶𐌹 24°48'
12:24A 𐌹𐌵𐌶𐌹 23°54' 04:30P 𐌶→𐌹
06:11A 𐌸𐌹𐌵𐌹 28°20' 04:32P 𐌹𐌵𐌶𐌹 27°25'
09:38A 𐌹𐌵𐌶𐌹 23°57' 07:04P 𐌹𐌵𐌶𐌹 28°42'
10:20A 𐌹𐌵𐌶𐌹 24°18' 𐌹% 2H34M
11:19A 𐌹𐌵𐌶𐌹 24°47' 09:38P 𐌹→𐌶
11:36A 𐌹𐌵𐌶𐌹 24°56' 10:36P 𐌹𐌵𐌶𐌹 00°29'

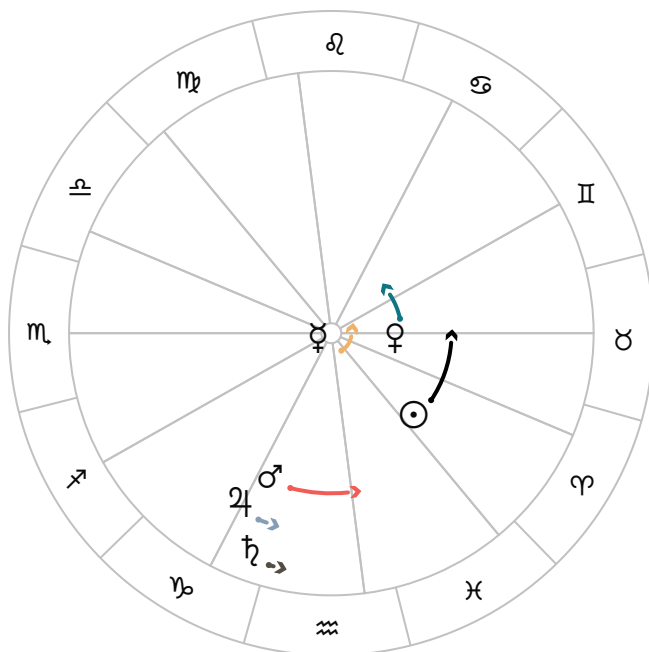
08:18A
23°16

𐌹
𐌵
𐌵
𐌵

SUN
29

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

APRIL 2020



MUNDANE TRANSITS

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

LUNATIONS

○	Full Moon 7 Apr 10:35PM ♌ 18°43'
●	New Moon 22 Apr 10:25PM ♏ 03°24'

ASPECTS (3° ORB)

-
♂ ♋ ♂ ♓ ♋
♂ ♋ ♂ ♓ ♋

INGRESSES

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

STATIONS & INNER PLANET SHADOWS

♀	♏	9 Apr 4:52PM ♏ 05°20'
♂	♏	25 Apr 2:53PM ♏ 24°59'

ASPECTS (3° ORB)

♂ ♋ ♂ ♓ ♋
♂ ♋ ♂ ♓ ♋

OUTER PLANET NATAL TRANSITS

05 Apr	♂ ♋ ♂ ♓ ♋ 24°56'
11 Apr	♂ ♋ ♂ ♓ ♋ 24°56'



APRIL 2020

☉ SUNDAY

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

☾ MONDAY

30 02:52A ♀♂♂
03:09A ♀♂♂
03:33A ♀→☿
04:58A ♀♂♂
11:10A ♀☐♀
☾% 20H33M
03:43P ♂→☿

♂ TUESDAY

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

♀ WEDNESDAY

1 05:06A ♀♂☉
06:21A ♀☐☉
01:51P ♀♂♂
03:30P ♀→♂♂
04:04P ♀♂♂
05:16P ♀♂♂
05:34P ♀→☿
07:22P ♀♂♂
10:27P ♀→☿

5 02:05A ♀♂♂
09:57A ♀♂♂
02:42P ♀♂♂
07:30P ♀→♂♂

♂
♂
♂
♂

6 12:37A ♀♂♂
05:48A ♀♂♂
09:14A ♀♂♂
09:29A ♀♂♂
☾% 7H47M
10:06A ♀→♂♂
02:39P ♀♂♂
03:06P ♂*♂♂
04:04P ♀☐♀
05:16P ♀→♂♂
06:52P ♀♂♂

7 01:20A ♀♂♂
11:30A ♀→♂♂
02:23P ♀*♂♂
02:50P ♂☐♂♂
05:27P ♀*♂♂
05:53P ♀*♂♂
10:20P ♀*♂♂
10:35P ♀♂♂

♂
♂
♂
♂

8 02:02A ♀→☿
05:06A ♀→☿
08:17A ♀☐♀
08:49A ♀☐♀
☾% 7H27M
04:16P ♀→♂♂
06:03P ♀☐♀
07:18P ♀♂♂

12 01:18A ♀☐♂♂
01:53A ♀☐♀
04:27A ☉→☿
07:46A ♀♂♂
☾% 12H19M
08:30A ☉♂♂
08:05P ♀→♂♂
10:59P ♀♂♂

13 01:59A ♀☐♀
02:30A ♀→♂♂
05:50A ♀♂♂
06:36A ♀♂♂

♂
♂
♂
♂

14 12:31A ♀♂♂
05:30A ♀→☿
07:06A ☉☐♀
08:10A ♀*♂♂
06:01P ♀♂♂
06:56P ♀☐♀
07:47P ♀♂♂
☾% 7H50M

25♂♂26

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

19 06:31A ♀♂♂
10:45A ☉→♂♂
04:50P ♀*♂♂
05:47P ♀→☿
07:31P ♀*♂♂
☾% 7H29M
09:35P ♀*♂♂
11:55P ♀☐♀

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

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

22 01:17A ♀→☿
05:31A ♀☐♀
08:31A ♀☐♀
☾% 7H04M
08:45A ♂☐♀
03:01P ♀*♂♂
03:35P ♀→♂♂
04:55P ♀*♂♂
06:59P ♀☐♀
10:25P ♀♂♂

03♂♂24

26 12:31A ♀☐♀
01:13A ♀♂♂
05:00A ☉♂♂
08:47A ♀♂♂
09:11A ♀→☿
12:38P ♀♂♂
03:54P ♀♂♂
06:31P ♀☐♀

22♂♂18

27 11:30A ♀→♂♂
01:00P ♀*♂♂
☾% 0H27M
01:27P ♀→☿
01:54P ♀♂♂
03:53P ♀→♂♂
06:38P ♀*♂♂

♂
♂
♂
♂

28 02:08A ♀*♂♂
05:38A ♀*♂♂
01:27P ♀☐♀
03:43P ♂♂♂
10:14P ♀♂♂
11:46P ♀→☿

29 03:12A ♀♂♂
09:38A ♀☐♀
12:01P ♀♂♂
03:13P ♀→☿
03:29P ♀♂♂
☾% 5H37M
09:06P ♀→♂♂

24 THURSDAY

2

04:48A ㉔ ㉔
05:20A ㉔ ㉔
11:53A ㉔ ㉔
12:49P ㉔ ㉔
㉔% 1H37M
02:26P ㉔ ㉔
03:49P ㉔ ㉔
06:13P ㉔ ㉔
08:40P ㉔ ㉔
11:39P ㉔ ㉔

9

01:09A ㉔ ㉔
02:40A ㉔ ㉔
02:48A ㉔ ㉔
08:51A ㉔ ㉔
09:12A ㉔ ㉔
04:52P ㉔ ㉔
05:23P ㉔ ㉔
05:23P ㉔ ㉔
11:18P ㉔ ㉔
11:32P ㉔ ㉔

16

01:41A ㉔ ㉔
06:50P ㉔ ㉔

23

01:15A ㉔ ㉔
02:21A ㉔ ㉔
04:28A ㉔ ㉔
09:26A ㉔ ㉔
11:09P ㉔ ㉔

30

10 ㉔ 57

㉔
㉔
㉔
㉔

♀ FRIDAY

3

01:10P ㉔ ㉔
03:28P ㉔ ㉔
㉔% 25H50M
09:14P ㉔ ㉔

10

08:14A ㉔ ㉔
09:07A ㉔ ㉔
02:30P ㉔ ㉔
03:35P ㉔ ㉔
㉔% 1H00M
04:35P ㉔ ㉔
06:36P ㉔ ㉔

㉔
㉔
㉔
㉔

17

12:39A ㉔ ㉔
05:07A ㉔ ㉔
10:34A ㉔ ㉔
㉔% 3H55M
02:29P ㉔ ㉔
05:19P ㉔ ㉔
05:29P ㉔ ㉔

24

01:30A ㉔ ㉔
01:42A ㉔ ㉔
03:45A ㉔ ㉔
07:38A ㉔ ㉔
05:20P ㉔ ㉔
05:27P ㉔ ㉔
08:42P ㉔ ㉔
㉔% 6H37M
10:15P ㉔ ㉔
11:30P ㉔ ㉔

㉔
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㉔
㉔

1

07:15A ㉔ ㉔
12:04P ㉔ ㉔
㉔% 13H31M
01:43P ㉔ ㉔
01:43P ㉔ ㉔

♂ SATURDAY

4

00 ㉔ 36

05:23A ㉔ ㉔
05:50A ㉔ ㉔
05:50A ㉔ ㉔
01:09P ㉔ ㉔
05:18P ㉔ ㉔
06:43P ㉔ ㉔
07:08P ㉔ ㉔
09:28P ㉔ ㉔
10:43P ㉔ ㉔

11

06 ㉔ 53

12:48A ㉔ ㉔
03:27A ㉔ ㉔
03:44A ㉔ ㉔
06:03A ㉔ ㉔
06:19P ㉔ ㉔
07:57P ㉔ ㉔

18

14 ㉔ 22

01:36A ㉔ ㉔
02:46A ㉔ ㉔
02:57P ㉔ ㉔
04:50P ㉔ ㉔
05:30P ㉔ ㉔
11:55P ㉔ ㉔

25

03:19A ㉔ ㉔
03:35A ㉔ ㉔
06:47A ㉔ ㉔
02:53P ㉔ ㉔

2

10 ㉔ 57

㉔
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㉔
㉔

OVERFLOW

6

08:47P ㉔ ㉔
09:56P ㉔ ㉔

APR

MAR 02:52A ♀ ♀ ♂ ♀ ♀ 13°06'
MON 03:09A ♀ ♀ ♂ ♀ ♀ 15°04'
30 03:33A ♀ → ♂ ♀ 15°16'
04:58A ♀ ♀ ♂ ♀ ♀ 13°13'
11:10A ♀ ♀ ♂ ♀ ♀ 19°13'
☼ 20H33M
03:43P ♂ → ♀

TUE
31

06:34A ☉ ♀ * ♂ ♀ 11°10'
07:43A ☽ → ☾
12:51P ☽ ☾ ☿ ☿ ☿ 02°43'
02:31P ♂ ☿ ☿ ♂ ♄ ☿ 00°39'
04:04P ♄ ♄ ☿ ☿ ♀ 15°04'
05:23P ☽ ☾ * ♄ ☿ 05°09'
05:41P ♀ ♂ ♂ ♄ ☿ 27°25'

APR 05:06A ♀ ♀ Δ ◯ ♀ 15°46' 07:22P ♀ Δ ♀ ♀ 19°18'
WED 06:21A ♀ Δ ◯ ♀ 12°09'
01 01:51P ♀ Δ ♀ ♀ 16°15'
 03:30P ♀ → ♀
 04:04P ♀ Δ ♀ ♀ 17°28'
 06:21A 05:16P ♀ Δ ♀ ♀ 28°20'
 12:09 05:34P ♀ → ♀ Δ 18°18'

♏
 ♏
 ♏
 ♏

THU 04:48A ວັນສີມຸ້ງ 24°33' 06:13P ວັນອາທິດ 02°09'
02 05:20A ວັນສີເຫຼັກ 24°51' 08:40P ວັນອາທິດ 03°33'
 11:53A ວັນສີແດງ 17°28' 11:39P ວັນອາທິດ 05°16'
 12:49P ວັນສີເຂົ້າ 29°04'
 ເວລາ 1໓37M
 02:26P ວັນອາທິດ
 03:49P ວັນອາທິດ 00°47'

FRI 03 01:10P ♀ → II
03:28P ♄ ♋ △ ☉ ♏ 14°30'
☿ 25H50M
09:14P ♀ ♋ ♂ ♀ ♋ 19°22'

SAT	05:23A	☉ ♈ 4 II 15°04'	09:28P	☾ ♏ 8 02°33'
04	05:50A	☽ ♈ 0 ♀ 23°03'	10:43P	♂ ♏ 0 24°53'
	05:50A	☽ → ☹ 0 23°03'		
	01:09P	♀ II 4 ♄ 00°53'		
	05:18P	☽ → ♏		
06:17P	06:43P	♂ 0 ♀ 0 03°33'		
00♏36	07:08P	☽ ♏ 0 ♀ II 01°07'		

SUN 05 02:05A 𐄂𐄃𐄅𐄆𐄇 05°23'
09:57A 𐄂𐄃𐄅𐄆𐄇 24°56'
02:42P 𐄂𐄃𐄅𐄆𐄇 13°13'
07:30P 𐄂𐄃𐄅𐄆𐄇

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[illegible]

TUE 07
 01:20A ♃♂♂♂♂ 05°08' 10:35P ♃♂♂♂♂ 18°43'
 11:30A ♃→♂
 02:23P ♀♂♂♂♂ 03°33'
 02:50P ♂♂♂♂♂ 05°32'
 05:27P ♀♂♂♂♂ 24°54'
 10:35P ♀♂♂♂♂ 24°56'
 18⁴³ 10:20P ♀♂♂♂♂ 25°13'

WED 08 02:02A ♀ → ⑤ ♀ 25°26' 07:18P ② ♀ Δ ⑧ ③ 01°55'
05:06A ② → ⑩ ♀ 22°53'
08:17A ② ♀ □ ♀ ② 24°55'
08:49A ② ♀ □ ♀ ② 25°15'
② 7H27M
04:16P ② → ♀
06:03P ② ♀ □ ♀ ② 01°07'

THU 09	01:09A	☾ ㊦ ㊦ ㊦ 05°36'	05:23P	☾ → ㊦ ㊦ 15°46'
	02:40A	☾ ㊦ ㊦ ㊦ 06°34'	11:18P	☾ ㊦ ㊦ ㊦ 28°20'
	02:48A	☾ ㊦ ㊦ ㊦ 04°50'	11:32P	☾ ㊦ ㊦ ㊦ 19°35'
	08:51A	☾ ㊦ ㊦ ㊦ 20°07'		
	09:12A	☾ ㊦ ㊦ ㊦ 27°25'		
	04:52P	☾ ㊦ ㊦ ㊦ 05°20'		
	05:23P	☾ ㊦ ㊦ ㊦ 15°46'		

FRI 10 08:14A 𐤓𐤌𐤕 * 𐤙𐤁 24°56'
09:07A 𐤓𐤌𐤕 * 𐤙𐤁 25°28'
02:30P 𐤓𐤌𐤕 * 𐤙𐤁 25°28'
03:35P 𐤓𐤌𐤕 * 𐤙𐤁 29°23'
𐤓𐤌𐤕 1H00M
04:35P 𐤓𐤌𐤕 * 𐤙𐤁 29°23'
06:36P 𐤓𐤌𐤕 * 𐤙𐤁 01°13'

SAT 11  12:48A ♀ → ♀
03:27A ☾ ♂ ♀ ♀ II 06°31'
03:44A ♀ ♀ ♀ ♀ ♀ 24°56'
06:03A ☾ ♂ ♀ ♀ ♀ 08°03'
06:19P ☾ → ② ♂ 15°16'
07:57P ♀ ♀ ♀ ♀ ♀ 01°16'

SUN 12 01:18A ཉལ་ཁྱེན་ 01°37' 10:59P ཉལ་ཁྱེན་ 01°37'
 01:53A ཉལ་ཁྱེན་ 19°39'
 04:27A ཉལ་ཁྱེན་ 22°53'
 07:46A ཉལ་ཁྱེན་ 23°01'
 12:19M ཉལ་ཁྱེན་ 23°03'
 08:30A ཉལ་ཁྱེན་ 23°03'
 08:05P ཉལ་ཁྱེན་ 23°03'

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MON 01:59A ስህግ 03°17'
13 02:30A Ⅳ→ኅ
05:50A ስህግ 03°33'
06:36A ስህግ 05°51'

TUE 12:31A ስህግ 04°50' 7H50M
14 05:30A ስ→ፍኅ 18°18'
07:06A ስህግ 24°57'
08:10A ስህግ 19°43'
06:01P ስህግ 24°57'
06:56P ስህግ 25°26'
25ኅ26 07:47P ስህግ 25°53'

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

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

FRI 12:39A ስ→ፍ 23°03'
17 05:07A ስህግ 11°10'
10:34A ስህግ 28°02'
3H55M
02:29P ስ→ዓ
05:19P ስህግ 11°10'
05:29P ስህግ 01°29'

SAT 01:36A ስህግ 11°47'
18 02:46A ስህግ 06°07'
02:57P ስህግ 12°10'
04:50P ስህግ 13°06'
05:30P Ⅳ→ፍ
07:23P ስህግ 13°26'
14ኅ22

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ዓ
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ፍ

SUN 06:31A ስህግ 19°53' 11:55P ስህግ 13°06'
19 10:45A ስ→ዓ
04:50P ስህግ 24°59'
05:47P ስ→ፍኅ 25°26'
07:31P ስህግ 26°18'
7H29M
09:35P ስህግ 15°04'

MON 03:00A ㊦→㊦
20 03:49A ㊦II□Ωྟ 13°13'
 05:17A ㊦ྟ□Ωྟ 01°07'
 06:15A ㊦ྟ* ㊦ྟ 01°36'
 12:49P ㊦ྟσ㊦ྟ 04°50'
 01:03P ㊦ྟ*Ωྟ 01°04'

TUE 03:00A ㊦ྟ□ ㊦ྟ 01°38'
21 05:02A ㊦ྟ□ ㊦ྟ 17°28'
 07:17A ㊦ྟ* ㊦II 13°58'
 08:21A ㊦ྟ△ ㊦II 15°04'
 09:34A ㊦ྟ* ㊦ྟ 15°06'
 04:05P ㊦ྟσ ㊦ྟ 18°20'

WED 01:17A ㊦→㊦ྟ 22°53' 04:55P ㊦ྟ*Ωྟ 00°39'
22 05:31A ㊦ྟ□ ㊦ྟ 24°59' 06:59P ㊦ྟ□ ㊦ྟ 01°41'
 08:31A ㊦ྟ□ ㊦ྟ 26°29' 10:25P ㊦ྟσ㊦ྟ 03°24'
 10:25P ㊦ྟ 7H04M
 03:01P ㊦ྟ* ㊦ྟ 20°07'
 03:35P ㊦→㊦

THU 01:15A ㊦IIσ ㊦II 15°04'
23 02:21A ㊦ྟ□ ㊦ྟ 03°33'
 04:28A ㊦ྟσ ㊦ྟ 06°25'
 09:26A ㊦→㊦II 15°16'
 11:09P ㊦→㊦ྟ 15°46'

FRI 01:30A ㊦ྟ□σ 16°57' ㊦ྟ 6H37M
24 01:42A ㊦→㊦ྟ 22°53' 10:15P ㊦ྟσ ㊦ྟ 27°25'
 03:45A ㊦ྟ△ ㊦ྟ 23°03' 11:30P ㊦→㊦
 07:38A ㊦ྟ* ㊦ྟ 20°02'
 05:20P ㊦ྟσ ㊦ྟ 24°56'
 05:27P ㊦ྟ△ ㊦ྟ 24°59'
 08:42P ㊦ྟ△ ㊦ྟ 26°38'

SAT 03:19A ㊦→II
25 03:35A ㊦ྟ□ ㊦ྟ 24°59'
 06:47A ㊦II△ ㊦ྟ 01°45'
 02:53P ㊦ྟྟ 24°59'

SUN 12:31A ㊦ྟ□ ㊦ྟ 26°42' 06:31P ㊦II□ ㊦ྟ 20°06'
26 01:13A ㊦IIσ ㊦II 11°10'
 05:00A ㊦ྟσ ㊦ྟ 06°35'
 08:47A ㊦IIσ ㊦II 15°04'
 09:11A ㊦→㊦II 15°16'
 10:46P ㊦IIσ ㊦II 17°03'
 22II18 03:54P ㊦II△σ 18°45'

MON 11:30A **IV** → **ጥ**
27 01:00P **ጋ** **II** * **ኃ** **ጥ** 29°45'
ጋ% 0H27M
 01:27P **ጋ** → **ፍ**
 01:54P **ጋ** **ፍ** **ፍ** **ፍ** 00°13'
 03:53P **ኃ** → **ሪ**
 06:38P **ኃ** **ሪ** * **ፍ** **ፍ** 00°13'

TUE 02:08A **ጋ** **ፍ** * **ኃ** **ሪ** 06°42'
28 05:38A **ጋ** **ፍ** * **ፍ** **ሪ** 08°33'
 01:27P **ኃ** **ሪ** **ፍ** **ፍ** 01°49'
03:43P **ፍ** **ፍ** **ፍ** **ፍ** **20°07'**
 10:14P **ጋ** **ፍ** **ጋ** **ፍ** 17°28'
 11:46P **ጋ** → **ፍ** **ፍ** 18°18'

WED 03:12A **ጋ** **ፍ** **ፍ** **ፍ** 20°10'
29 09:38A **ኃ** **ሪ** **ፍ** **ፍ** **ፍ** 03°33'
 12:01P **ጋ** **ፍ** **ፍ** **ፍ** 24°59'
 03:29P **ጋ** **ፍ** **ፍ** **ፍ** 26°53'
ጋ% 5H37M
 09:06P **ጋ** → **ፍ**

THU 12:27A **ጋ** **ፍ** **ፍ** **ፍ** 01°51'
30 03:30A **ጋ** **ፍ** **ፍ** **ፍ** 03°33'
 06:46A **ጋ** **ፍ** **ፍ** **ፍ** 05°23'
 09:20A **ጋ** **ፍ** **ፍ** **ፍ** 06°49'
 02:30P **IV** → **ሪ**
04:38P **ጋ** **ፍ** **ፍ** **ፍ** 10°57'
 10፻57 11:40P **ኃ** **ሪ** **ፍ** **ፍ** 06°52'

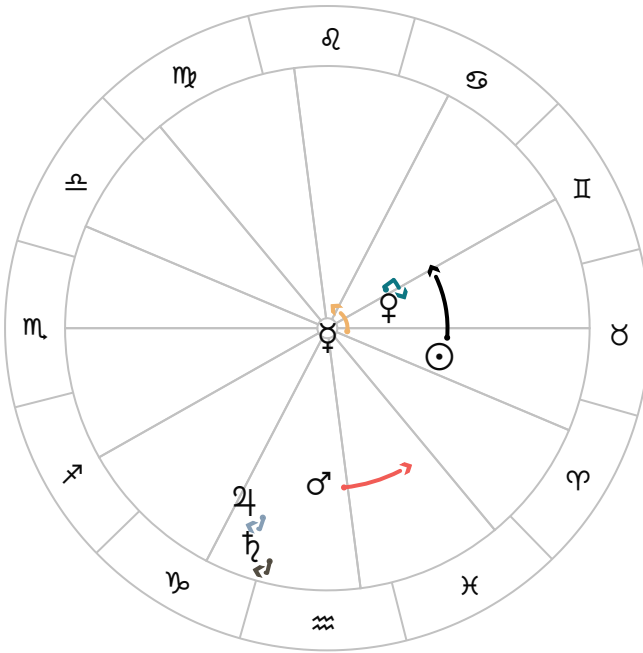
MAY 07:15A **ጋ** **ፍ** * **ፍ** **II** 19°18'
 FRI 12:04P **ጋ** **ፍ** **ፍ** **ፍ** 22°05'
01 **ጋ**% 13H31M
 01:43P **ጋ** **ፍ** **ፍ** **ፍ** 23°03'
 01:43P **ጋ** → **ፍ** **ፍ** 23°03'

SAT 01:35A **ጋ** → **ፍ**
02 02:00A **ጋ** **ፍ** * **ፍ** **ፍ** 00°14'
 06:30A **IV** → **II**
 01:18P **ጋ** **ፍ** **ፍ** **ፍ** 06°57'
 07:38P **ጋ** **ፍ** **ፍ** **ፍ** 10°44'
 09:36P **ፍ** **ፍ** **ፍ** **ፍ** 23°03'
 09:36P **ፍ** → **ፍ** **ፍ** 23°03'

SUN 12:48A **ፍ** **ሪ** **ፍ** **ፍ** **ፍ** 13°13'
03 11:05A **ጋ** **ፍ** **ፍ** **ፍ** 20°07'
 11:22A **ጋ** **ፍ** **ፍ** **ፍ** 20°17'
11:35A **ፍ** **II** **ፍ** **ፍ** **20°07'**
 07:00P **ጋ** **ፍ** **ፍ** **ፍ** 24°58'
 07:47P **ጋ** → **ፍ** **ፍ** 25°26'
 10:06P **ኃ** **ሪ** * **ፍ** **ፍ** 13°06'

10:24P **ጋ** **ፍ** **ፍ** **ፍ** 27°04'
ጋ% 4H45M
 11:18P **ኃ** **ሪ** **ፍ** **ፍ** **ፍ** 13°13'
11:52P **ፍ** **II** **ፍ** **ፍ** 20°18'

MAY 2020



MUNDANE TRANSITS

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

INGRESSES

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

OUTER PLANET NATAL TRANSITS

10 May	♂ ♀ Δ ♀ ♂ 24°56'
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LUNATIONS

☉	Full Moon 7 May 6:45AM ♂ 17°20'
☾	New Moon 22 May 1:38PM II 02°04'

ASPECTS (3° ORB)

-
Δ ♀ □ ♀ ♂ ☉
Δ ♀ ♂ ☉
* ☉ * ♀

STATIONS & INNER PLANET SHADOWS

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

ASPECTS (3° ORB)

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



MAY

MAY 2020

☉ SUNDAY

26

 22 II 18
 12:31A ♀ □ ♂
 01:13A ♀ ♂
 05:00A ☉ ♂
 08:47A ♀ ♂
 09:11A ♀ → ♂
 12:38P ♀ ♂
 03:54P ♀ ♂
 06:31P ♀ □ ♀

☾ MONDAY

27
 11:30A ♀ → ♀
 01:00P ♀ * ♀
 ♀% 0H27M
 01:27P ♀ → ☉
 01:54P ♀ ♂
 03:53P ♀ → ♂
 06:38P ♀ * ♂

♂ TUESDAY

28
 02:08A ♀ * ♀
 05:38A ♀ * ☉
 01:27P ♀ □ ♀
 03:43P ♂ ♂
 10:14P ♀ ♂
 11:46P ♀ → ♂

♀ WEDNESDAY

29
 03:12A ♀ ♂
 09:38A ♀ □ ♀
 12:01P ♀ ♂
 03:13P ♀ → ♂
 03:29P ♀ ♂
 ♀% 5H37M
 09:06P ♀ → ♀

3
 12:48A ☉ ♂
 11:05A ♀ □ ♀
 11:22A ♀ ♂
 11:35A ♀ ♂
 07:00P ♀ ♂
 07:47P ♀ → ♂
 10:06P ♀ * ♀
 10:24P ♀ ♂
 ♀% 4H45M
 11:18P ♀ ♂
 11:52P ♀ □ ♀

4

 29 III 14
 12:27A ♀ ♂
 03:09A ♀ → ♂
 03:18A ♀ □ ♂
 06:15A ♀ ♂
 05:41P ♀ ♂

5
 01:46A ♂ → ♀
 03:44A ♀ ♂
 03:44A ♀ → ♂
 12:23P ♀ ♂
 03:14P ♂ □ ♀
 03:46P ♀ → ♂
 04:06P ☉ ♂
 04:06P ☉ → ♂
 07:04P ♀ □ ♂
 07:13P ♀ ♂
 10:30P ♀ □ ♀

6
 02:53A ♀ ♂
 03:04A ♀ → ♂
 06:09A ♀ ♂
 10:30A ♀ → ♂
 02:31P ♀ ♂

10

 05 IV 34
 02:10A ♀ * ♂
 ♀% 3H28M
 04:09A ☉ □ ♀
 05:01A ♀ ♂
 05:38A ♀ → ♂
 05:57A ♀ ♂
 10:35A ♀ ♂
 12:16P ☉ * ♀
 12:57P ♀ ♂
 06:38P ♀ ♂
 11:09P ♀ ♂

11
 12:09A ♀ SR
 03:33A ♀ □ ♂
 02:07P ♀ → ♂
 05:57P ♀ → ♀
 06:04P ♀ * ♀
 08:23P ♀ ♂

12
 01:30A ♀ → ♂
 02:13A ♀ ♂
 06:29A ♀ ♂
 ♀% 5H09M
 11:38A ♀ → ♂
 01:22P ♂ ♂
 03:06P ♀ ♂
 03:17P ♀ ♂
 04:13P ♀ ♂

13
 12:17A ♂ → ♀
 01:51A ♀ □ ♂
 02:45A ♀ SR
 04:56A ☉ □ ♂
 10:44A ♀ * ♀

17
 12:23A ♀ → ♂
 03:12A ♀ * ☉
 03:59A ♀ ♂
 ♀% 5H36M
 05:46A ♀ ♂
 08:48A ♀ □ ♂
 09:35A ♀ → ♀
 12:39P ☉ ♂
 01:29P ♀ ♂
 05:38P ☉ ♂
 07:24P ♀ ♂

18

 13 IV 10
 06:04A ♀ □ ♀
 07:27A ♀ □ ♂
 07:30A ♀ → ♀
 01:16P ♀ * ♀
 04:17P ♀ ♂

19
 04:17A ♀ * ♀
 07:16A ♀ ♂
 07:53A ♀ → ♂
 09:58A ♀ → ♂
 11:50A ♀ □ ♂
 04:32P ♀ □ ♂
 ♀% 5H38M
 08:58P ♀ * ♂
 10:10P ♀ → ♂

20
 01:57A ♀ □ ♂
 08:09A ♀ * ♂
 09:49A ☉ → ♀
 02:06P ♀ ♂
 07:02P ♀ □ ♀
 07:30P ♀ → ♀

24
 01:33A ♀ □ ♀
 02:42A ♀ * ♀
 07:09A ♀ ♂
 ♀% 5H36M
 ♀ * ♂

25
 02:48A ♂ * ♀
 10:33A ♀ * ♀
 10:48A ♀ * ♂
 10:57A ♀ ♂

26

 20 IV 45
 03:41A ♀ ♂
 05:13A ♀ → ♂
 09:42A ♀ ♂
 05:03P ♀ ♂
 09:06P ♀ ♂
 ♀% 5H27M

27
 02:33A ♀ → ♀
 05:42A ♀ ♂
 08:58A ♀ ♂
 09:28A ♀ □ ♀
 03:02P ♀ * ☉
 05:33P ♀ □ ♂

31
 01:46A ♀ ♂
 03:01A ♀ → ♂
 05:16A ♀ ♂
 ♀% 5H21M

24 THURSDAY

30



10d57

7b
K
S
C

12:27A ㉔♂♂
03:30A ㉔♂♂
06:46A ㉔♀
09:20A ㉔♀
02:30P ㉔→㉔
04:38P ㉔♀
11:40P ♀♂

♀ FRIDAY

1

07:15A ㉔♀
12:04P ㉔♂
㉔% 13H31M
01:43P ㉔♂
01:43P ㉔→㉔

♂ SATURDAY

2

01:35A ㉔→㉔
02:00A ㉔♀
06:30A ㉔→㉔
01:18P ㉔♀
07:38P ㉔♀
09:36P ㉔♂
09:36P ㉔→㉔
10:07P ㉔♀
11:39P ㉔♀
11:44P ㉔♂

7b
K
S
II

7



17m20

03:55A ♀♀
04:15A ㉔♂
04:15A ㉔→㉔
06:41A ♀♂
06:45A ㉔♂
10:18A ㉔♀
11:39A ㉔♀
12:30P ㉔♀
07:03P ㉔♀
09:32P ㉔♂
10:38P ㉔♂

8

03:15A ㉔→㉔
06:26A ㉔♀
12:19P ♀♂

9

04:31A ㉔→㉔
06:03A ㉔♀
09:13A ♀♂
09:17A ♀♂
01:13P ㉔♀
03:13P ㉔♀

14



24≈13

01:41A ♀♂
02:02A ㉔♀
05:19A ㉔♀
07:45A ㉔→㉔
10:02A ㉔♀
㉔% 11H22M
10:32A ㉔SR
08:50P ㉔♀
09:24P ㉔→㉔

15

12:05A ㉔♂
02:49A ㉔♀
03:47A ㉔♂
12:41P ㉔♀
12:57P ㉔♀
11:32P ㉔♀

16

02:34P ㉔♀
04:35P ㉔♀
11:14P ㉔♀

21

05:37A ㉔→㉔
03:18P ㉔♀
11:28P ㉔♀
11:41P ㉔♂

22



02 II 04

03:44A ♀♀
04:01A ㉔♀
㉔% 5H34M
04:33A ㉔♂
04:41A ♀♂
08:02A ㉔♀
09:05A ♀♀
09:35A ㉔→㉔
11:42A ♀♀
01:12P ㉔♀
01:38P ㉔♂

23

07:16A ㉔♂
02:45P ㉔♂
03:09P ㉔→㉔
10:09P ♀♂
10:30P ㉔→㉔
11:14P ㉔♀

7b
K
S
C

28

12:35A ♀♂
09:30A ㉔♀
㉔% 22H10M
02:09P ♀→㉔
07:34P ㉔♂
07:34P ㉔→㉔
10:30P ㉔→㉔

7b
K
Q
m

29



09m11

06:21A ㉔♀
07:40A ㉔→㉔
09:32A ㉔♀
01:05P ㉔♂
10:14P ㉔♀
11:29P ㉔♀

30

03:34A ㉔♂
06:22A ㉔♂
11:18A ㉔♀
07:13P ㉔♀

OVERFLOW

5

㉔% 4H34M
10:35P ♀♂

7

㉔% 4H37M

22

10:43P ㉔♂

24

㉔% 11H59M
05:34P ㉔♂
07:08P ㉔→㉔
11:30P ㉔→㉔

31

07:50A ㉔♀
09:20A ㉔♀
10:37A ㉔→㉔
01:19P ㉔♀
05:15P ㉔♀
09:00P ㉔→㉔

MAY

MON 12:27A 𐤓𐤍𐤔 𐤔 𐤕𐤍 28°20'
04 03:09A 𐤓 → 𐤔
 03:18A 𐤓 𐤔 𐤍 𐤒𐤍 00°05'
 06:15A 𐤓 𐤔 𐤔 𐤍 01°55'
 05:41P 𐤔 𐤔 𐤔 𐤓 14°52'
 01:55A
 29m14

TUE 01:46A 𐤒𐤍 → II 04:06P 𐤓 → ⑦ 𐤔 15°46'
05 03:44A 𐤔 𐤔 𐤔 𐤓 15°46' 07:04P 𐤓 𐤔 𐤍 𐤕𐤍 24°58'
 03:44A 𐤔 → ⑦ 𐤔 15°46' 07:13P 𐤓 𐤔 𐤔 𐤔 25°03'
 12:23P 𐤓 𐤔 𐤔 𐤕 II 20°45' 10:30P 𐤓 𐤔 𐤍 𐤕 27°07'
 03:14P 𐤔 𐤔 𐤍 𐤕 𐤔 𐤔 24°56' 𐤓% 4H34M
 03:46P 𐤓 → ⑩ 𐤔 22°53' 10:35P 𐤔 𐤔 * 𐤓 𐤔 17°28'
 04:06P 𐤓 𐤔 𐤔 𐤓 15°46'

WED 02:53A 𐤓 𐤔 𐤔 𐤒𐤍 II 29°53'
06 03:04A 𐤓 → 𐤍
 06:09A 𐤓 𐤍 𐤍 𐤕 𐤔 𐤔 01°56'
 10:30A 𐤕 → 𐤕 LB
 02:31P 𐤓 𐤍 𐤔 𐤕 𐤔 07°11'

𐤕
𐤕
𐤔
𐤕

THU 03:55A 𐤔 𐤔 𐤍 𐤕 𐤔 20°07' 12:30P 𐤓 𐤍 𐤔 𐤔 𐤔 20°54'
07 04:15A 𐤓 𐤍 𐤔 𐤓 15°46' 07:03P 𐤓 𐤍 * 𐤕𐤍 𐤕 24°57'
 04:15A 𐤓 → ① 𐤍 15°46' 09:32P 𐤓 𐤍 𐤍 𐤔 26°29'
 06:41A 𐤔 𐤔 * 𐤕 𐤕 20°22' 10:38P 𐤓 𐤍 * 𐤕 𐤕 27°10'
 06:45A 𐤓 𐤍 𐤔 𐤓 17°20' 𐤓% 4H37M
 10:18A 𐤓 𐤔 * 𐤓 𐤔 17°28'
 11:39A 𐤓 𐤍 𐤔 𐤕 𐤕 20°23'

FRI 03:15A 𐤓 → 𐤔
08 06:26A 𐤓 𐤔 * 𐤕 𐤔 01°57'
 12:19P 𐤔 𐤔 𐤍 𐤓 𐤕 23°03'

SAT 04:31A 𐤓 → ② 𐤔 15°16'
09 06:03A 𐤔 𐤔 𐤍 𐤕 𐤔 27°25'
 09:13A 𐤔 𐤔 𐤔 𐤕 𐤔 24°56'
 09:17A 𐤔 𐤔 𐤔 𐤕 𐤕 24°56'
 01:13P 𐤓 𐤔 𐤍 𐤕 𐤔 20°26'
 03:13P 𐤓 𐤔 𐤔 𐤕 II 21°36'

SUN 02:10A 𐤓 𐤔 * 𐤔 𐤔 27°59' 12:16P 𐤓 𐤔 * 𐤕 𐤕 20°27'
10 𐤓% 3H28M 12:57P 𐤔 𐤔 𐤔 𐤕 𐤔 27°25'
 04:09A 𐤓 𐤔 𐤍 𐤕 𐤔 20°07' 06:38P 𐤓 𐤕 𐤕 𐤕 𐤔 07°25'
 05:01A 𐤓 𐤔 𐤔 𐤕 II 29°38' 11:09P 𐤔 𐤔 𐤔 𐤕 𐤕 28°20'
 05:38A 𐤓 → 𐤕
 05:57A 𐤕 𐤕 𐤕 𐤕 𐤔 𐤔 24°56'
 10:35A 𐤔 𐤔 𐤔 𐤕 𐤕 27°12'

03:23P
 05:16A

MON 12:09A ከ SR 01°57'
11 03:33A ሃ ሪ ሰ ም 28°43'
 02:07P ል → ③ ን 18°18'
 05:57P ሃ → II
 06:04P ል ን * ሂ 20°29'
 08:23P ል ን ል ሪ 21°44'

TUE 01:30A IV → 22 03:17P ል ም ሪ ከ 01°57'
12 02:13A ል ን ሪ ን 24°55' 04:13P ሃ II ል ከ 01°57'
 06:29A ል ን ሪ 27°13'
 ፬% 5H09M
 11:38A ል → 22
 01:22P ም 22 ል II 29°41'
 03:06P ል 22 ሃ II 01°51'

ን
ከ
፬
22

WED 12:17A ም → ከ
13 01:51A ል ም ሰ ከ 07°33'
 02:45A ሃ SR II 21°50'
 04:56A ሪ ሪ ሰ ል 23°03'
 10:44A ሃ II * ሂ ል 03°33'

MAY

THU 01:41A ሃ II * ሪ ም 04°50' 08:50P ል ም ል II 29°42'
14 02:02A ል ም ሪ 20°07' 09:24P ል → ከ
 05:19A ል ም ል ሪ II 21°48'
 07:45A ል → ④ 23°03'
 10:02A ል ም ሰ ሪ 24°13'
 10:02A 24 22 13 ፬% 11H22M
 10:32A ሲ SR ን 27°14'

FRI 12:05A ል ከ ሪ ም 01°21'
15 02:49A ሪ ል ሂ ን 24°54'
 03:47A ሪ ሪ ሪ 24°56'
 12:41P ል ከ * ከ 07°41'
 12:57P ል ከ ሰ ሃ II 07°49'
 11:32P ል ከ ሪ ሃ 13°06'

SAT 02:34P ል ከ ሪ ሂ 20°35'
16 04:35P ል ከ ሰ ሪ II 21°35'
 11:14P ል ከ * ሂ ን 24°53'

SUN 12:23A ል → ⑤ ከ 25°26' 12:39P ሪ ል ሲ ን 27°13'
17 03:12A ል ከ * ሪ ሪ 26°50' 01:29P ል ከ ከ 01°55'
 03:59A ል ከ * ን ን 27°13' 05:38P ሪ ሪ ከ ሪ 27°25'
 ፬% 5H36M 07:24P ል ከ ሪ ሪ 04°50'
 05:46A ሃ II ሪ ም II 11°10'
 08:48A ል ከ ሰ ል II 29°36'
 09:35A ል → ከ

MON
18

12:15P
13ጥ10

06:04A ም ስ ስ ም 13°06'
07:27A ም ስ ስ ም 13°13'
07:30A ስ → ም
01:16P ስ ም * ም ስ 13°40'
04:17P ስ ስ ስ ም 28°20'

TUE
19

04:17A ስ ም * ም ስ 21°06' 08:58P ስ ም * ም ስ 29°24'
07:16A ም ስ ስ ስ 15°04' 10:10P ስ → ስ
07:53A ስ → ስ ስ 22°53'
09:58A ም → ስ ስ 15°16'
11:50A ስ ም ስ ም ስ 24°51'
04:32P ስ ም ስ ስ ስ 27°11'
ስ% 5H38M

WED
20

01:57A ስ ስ ስ ስ 01°53'
08:09A ስ ም * ስ ም 04°59'
09:49A ስ → ስ
02:06P ስ ስ ስ ስ 07°58'
07:02P ም ስ ስ ስ ስ 20°39'
07:30P ስ → ስ

THU
21

05:37A ስ → ስ ስ 15°46'
03:18P ስ ም * ስ ም 20°40'
11:28P ስ ስ ስ ስ ስ 24°49'
11:41P ስ ስ ስ ስ ስ 24°56'

FRI
22

01:38P
02ስ04

03:44A ም ስ ስ ስ 20°07' 09:35A ስ → ስ
04:01A ስ ስ ስ ስ ስ 27°08' 11:42A ም ስ ስ ስ ስ 20°41'
ስ% 5H34M 01:12P ስ ስ ስ ስ ስ 01°50'
04:33A ስ ስ ስ ስ ስ 27°25' 01:38P ስ ስ ስ ስ ስ 02°04'
04:41A ም ስ ስ ስ ስ 20°11' 10:43P ስ ስ ስ ስ ስ 06°45'
08:02A ስ ስ ስ ስ ስ 01°51'
09:05A ም ስ ስ ስ ስ 20°07'

SAT
23

07:16A ስ ስ ስ ስ ስ 11°10'
02:45P ስ ስ ስ ስ ስ 15°04'
03:09P ስ → ስ ስ 15°16'
10:09P ም ስ ስ ስ ስ 23°03'
10:30P ስ → ስ
11:14P ስ ስ ስ ስ ስ 19°30'

SUN
24

01:33A ስ ስ ስ ስ ስ 20°43'
02:42A ስ ስ ስ ስ ስ 03°33'
07:09A ስ ስ ስ ስ ስ 23°39'
ስ% 11H59M
05:34P ስ ስ ስ ስ ስ 29°09'
07:08P ስ → ስ
11:30P ስ → ስ

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

TUE 03:41A 𐤀 𐤆 𐤆 𐤆 𐤆 17°28'
26 05:13A 𐤀 → 𐤆 𐤆 18°18'
 09:42A 𐤀 𐤆 𐤆 𐤆 𐤆 20°45'
 05:03P 𐤀 𐤆 𐤆 𐤆 𐤆 24°46'
 09:06P 𐤀 𐤆 𐤆 𐤆 𐤆 26°59'
 09:44A 𐤀 𐤆 5H27M
 20:54S

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

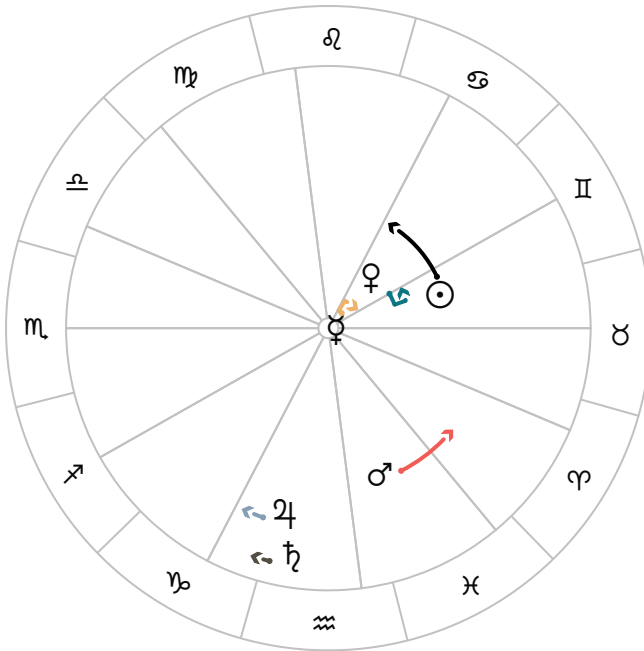
THU 12:35A 𐤀 𐤆 𐤆 𐤆 𐤆 29°13'
28 09:30A 𐤀 𐤆 𐤆 𐤆 𐤆 17°19'
 𐤀 𐤆 22H10M
 02:09P 𐤀 → 𐤆
 07:34P 𐤀 𐤆 𐤆 𐤆 𐤆 23°03'
 07:34P 𐤀 → 𐤆 𐤆 23°03'
 10:30P 𐤀 → 𐤆

FRI 06:21A 𐤀 𐤆 𐤆 𐤆 𐤆 29°14'
29 07:40A 𐤀 → 𐤆
 09:32A 𐤀 𐤆 𐤆 𐤆 𐤆 01°04'
 01:05P 𐤀 𐤆 𐤆 𐤆 𐤆 11°10'
 10:14P 𐤀 𐤆 𐤆 𐤆 𐤆 08°27'
 11:29P 𐤀 𐤆 𐤆 𐤆 𐤆 09°11'
 11:29P 09M11

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

SUN 01:46A 𐤀 𐤆 𐤆 𐤆 𐤆 24°42' 01:19P 𐤀 𐤆 𐤆 𐤆 𐤆 01°37'
31 03:01A 𐤀 → 𐤆 𐤆 25°26' 05:15P 𐤀 𐤆 𐤆 𐤆 𐤆 03°59'
 05:16A 𐤀 𐤆 𐤆 𐤆 𐤆 26°47' 09:00P 𐤀 → 𐤆 𐤆 15°16'
 𐤀 𐤆 5H21M
 07:50A 𐤀 𐤆 𐤆 𐤆 𐤆 28°20'
 09:20A 𐤀 𐤆 𐤆 𐤆 𐤆 29°13'
 10:37A 𐤀 → 𐤆

JUNE 2020



MUNDANE TRANSITS

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

INGRESSES

20 Jun	☉ → ♋
27 Jun	♂ → ♌

LUNATIONS

ASPECTS (3° ORB)



Penumbral lunar
eclipse
5 Jun 3:12PM
♌ 15°34'

☉ ♌
☉ ♌ ♌ ♌ ♌ ♌



Annular solar eclipse
21 Jun 2:41AM
♌ 00°21'

♌ ♌ * ☉
☉ ♌

OUTER PLANET NATAL TRANSITS

22 Jun	♂ ♌ ♌ ♌ 24°56'
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STATIONS & INNER PLANET SHADOWS

ASPECTS (3° ORB)



2 Jun 12:50AM
♌ 05°29'



18 Jun 12:58AM
♌ 14°45'



23 Jun 12:32AM
♌ 20°57'



25 Jun 2:48AM
♌ 05°20'

-
♌ ♌ ♌ ♌ ♌ ♌

-
-

-
♌ ♌ ♌ ♌



JUNE 2020

☉ SUNDAY

31
 01:46A ♀♂
 03:01A ♀→⑩
 05:16A ♀♂
 ♀% 5H21M
 07:50A ♀♂
 09:20A ♀♂
 10:37A ♀→♂
 01:19P ♀♂
 05:15P ♀♂
 09:00P ♀→⑦

☾ MONDAY

1
 01:07A ♂♂
 05:03A ♀♂
 05:27A ♀♂
 11:00A ♂♂
 11:04A ♀♂
 11:20A ♀♂
 02:57P ♂♂

♂ TUESDAY

2
 12:27A ♀→⑫
 12:50A ♀♂
 02:30A ♀→♂
 03:22A ♀♂
 06:39A ♀♂
 ♀% 5H26M
 10:44A ♀♂
 12:05P ♀→♂
 02:37P ♀♂
 08:40P ♂♂
 10:41P ♀♂

♀ WEDNESDAY

3
 01:39A ♂♂
 02:16A ♀♂
 04:23A ♂♂
 11:44A ♀♂
 01:43P ♂♂
 01:54P ♀♂
 01:54P ♀→♂
 06:30P ♀→♂
 10:14P ♀♂

7
 07:08A ♀♂
 10:05A ♀♂
 11:25A ♀♂
 10:06P ♀♂
 11:47P ♀→③

8
 02:13A ♂♂
 04:25A ♀♂
 11:00A ♀♂
 02:05P ♀♂
 ♀% 6H49M
 08:54P ♀→♂
 11:16P ♀♂

9
 09:30A ♀→♂
 01:29P ♀♂
 03:15P ♀♂

10
 09:43A ♂♂
 10:31A ♀♂
 10:34A ♀♂
 ♀% 18H57M
 04:07P ♀→④

14
 02:49A ♀♂
 08:24A ♀♂
 10:07P ♀♂

15
 12:30A ♀→♂
 03:16P ♀→♂
 06:21P ♀♂
 08:10P ♀♂
 08:49P ♀♂
 ♀% 8H46M

16
 03:50A ♀♂
 05:35A ♀→♂
 07:29A ♀♂

17
 12:15A ♀♂
 11:03A ♀♂
 01:04P ♀→♂
 11:18P ♀♂

21
 12:23A ♀♂
 02:01A ♀→♂
 02:41A ♀♂
 06:30A ♀→♂
 07:35P ♀♂

22
 04:01A ♀♂
 10:04A ♀♂
 11:35A ♀→♂
 04:21P ♀♂
 07:07P ♀♂
 10:18P ♀♂
 11:28P ♀♂

23
 12:32A ♀♂
 03:20A ♀♂
 ♀% 5H13M
 08:33A ♀→♂
 09:30A ♀♂
 02:53P ♀♂
 04:52P ♂♂
 06:05P ♀♂
 06:30P ♀→♂

24
 01:34A ♀♂
 ♀% 35H30M
 03:34P ♀♂
 09:24P ♀♂

28
 01:34A ♀♂
 04:15A ♀♂
 06:58A ♂♂
 11:13A ♀♂
 01:30P ♀→♂

29
 06:51A ♀→♂
 08:55A ♀♂
 09:02A ♀♂
 ♀% 9H45M
 05:15P ♀♂
 06:47P ♀→♂
 07:01P ♀♂

30
 01:47A ♀♂
 10:20A ♀♂
 11:21A ♀♂
 11:38A ♀♂
 06:12P ♀♂
 09:19P ♀♂
 09:19P ♀→♂
 10:52P ♂♂

1
 02:06A ♂♂
 06:01A ♀♂
 11:05A ♀♂
 11:19A ♀♂
 07:36P ♀♂
 09:20P ♀♂
 ♀% 0H00M
 09:20P ♀→♂

👤 THURSDAY

4

03:56A ♀☐☐
04:26A ☞*☹_{FR}
07:36A ☞*☹_{FR}
☞% 5H40M
08:05A ♀☐☐
10:10A ☐☐☐
01:16P ☞→☹
03:43P ☞*☹_{FR}

♀ FRIDAY

5



02:46A ☐☐☐
07:04A ☹*☹
07:58A ☐→☐
09:57A ☞☐☹
11:53A ☐☐☐
02:43P ☞→☐
03:12P ☞☐☐
03:44P ☞☐☐

☹ SATURDAY

6

12:10A ☞☐☐
☞% 15H34M
02:09P ☞☐☐
03:10P ☐☐☐
03:44P ☞→☹
09:30P ☹→☹

☹
☹
☹
☹

11

03:51A ☞☐☐
05:31A ☞→☹
05:37A ☐☐☐
10:14A ☹☐☐
03:36P ☹*☐
10:34P ☐☐☐
11:20P ☞*☹

12

07:16A ☐☐☐
08:06A ☞☐☐
10:12P ☞☐☐
10:50P ☞☐☐

13



02:23A ☞☐☐
05:56A ☞*☹
07:53A ☐→☐
08:44A ☞*☹
☞% 8H19M
10:13A ☐☐☐
11:16A ☐☐☐
03:19P ☞☐☐
05:03P ☞→☹
07:12P ☞*☹

18

12:58A ☹SR☐
05:16A ☞*☐
06:00A ☞☐☐
07:07A ☐☐☐
08:02A ☞☐☐
☞% 8H57M
11:59A ☐☐☐
04:59P ☞→☐
06:34P ☞☐☐
07:08P ☐*☹
11:50P ☐☐☐

19

04:39A ☐☐☐
02:33P ☐☐☐
05:18P ☐*☐
07:37P ☐☐☐
09:58P ☐☐☐
10:22P ☐→☐

20

03:56A ☐*☐
09:06A ☐☐☐
12:44P ☐→☐
05:43P ☐→☐
05:47P ☐☐☐
☞% 8H14M

25

01:04A ☐☐☐
01:04A ☐→☐
02:48A ♀SD☐
04:15A ☐☐☐
11:31A ☐☐☐
01:04P ☞→☐
07:38P ☐☐☐
09:33P ☐☐☐
10:17P ☐☐☐

26

05:44A ☐☐☐
09:51A ☐☐☐
10:17A ☐☐☐
11:46A ☐☐☐
09:30P ☹→☐

27

12:56A ☐☐☐
06:24A ☐☐☐
06:51A ☐☐☐
08:34A ☐→☐
01:27P ☐☐☐
02:43P ☐☐☐
04:01P ☐☐☐
☞% 0H15M
04:16P ☞→☐
04:43P ☐☐☐
09:45P ☐→☐

2

01:34A ☐☐☐
08:01A ☐☐☐
05:30P ☹→☐
11:22P ☐→☐

3

09:05A ☐☐☐
☞% 15H43M
08:56P ☐☐☐
11:17P ☐☐☐

4

12:48A ☞→☐
07:27A ☐☐☐
11:43A ☐☐☐
02:12P ☐☐☐
02:27P ☐☐☐
06:18P ☐☐☐

☹
☹
☹
☹

JUN

JUN 01:07A ㊦ ㊦ ㊦ ㊦ 11°10'
MON 05:03A ㊦ ㊦ ㊦ ㊦ 15°04'
01 05:27A ㊦ ㊦ ㊦ ㊦ 11°20'
 11:00A ㊦ ㊦ ㊦ ㊦ 13°06'
 11:04A ㊦ ㊦ ㊦ ㊦ 04°50'
 11:20A ㊦ ㊦ ㊦ ㊦ 14°54'
 02:57P ㊦ ㊦ ㊦ ㊦ 13°13'

TUE 12:27A ㊦ → ㊦ ㊦ 22°53' 12:05P ㊦ → ㊦
02 12:50A ㊦ ㊦ ㊦ 05°29' 02:37P ㊦ ㊦ ㊦ 01°32'
 02:30A ㊦ → ㊦ 08:40P ㊦ ㊦ ㊦ ㊦ 14°02'
 03:22A ㊦ ㊦ ㊦ ㊦ 24°40' 10:41P ㊦ ㊦ ㊦ 06°28'
 06:39A ㊦ ㊦ ㊦ ㊦ 26°41'
 07:50A ㊦ ㊦ 5H26M
 27 ㊦ ㊦ 10:44A ㊦ ㊦ ㊦ ㊦ 29°10'

㊦
 ㊦
 ㊦
 ㊦

WED 01:39A ㊦ ㊦ ㊦ ㊦ 13°06' 06:30P ㊦ → ㊦
03 02:16A ㊦ ㊦ ㊦ ㊦ 08°40' 10:14P ㊦ ㊦ ㊦ 20°51'
 04:23A ㊦ ㊦ ㊦ ㊦ 13°13'
 11:44A ㊦ ㊦ ㊦ ㊦ 14°27'
 01:43P ㊦ ㊦ ㊦ ㊦ 13°35'
 01:54P ㊦ ㊦ ㊦ ㊦ 15°46'
 01:54P ㊦ → ㊦ ㊦ 15°46'

㊦
 ㊦
 ㊦
 ㊦

THU 03:56A ㊦ ㊦ ㊦ ㊦ 13°13' 03:43P ㊦ ㊦ ㊦ 01°28'
04 04:26A ㊦ ㊦ ㊦ ㊦ 24°38'
 07:36A ㊦ ㊦ ㊦ ㊦ 26°33'
 ㊦ ㊦ 5H40M
 08:05A ㊦ ㊦ ㊦ ㊦ 13°06'
 10:10A ㊦ ㊦ ㊦ ㊦ 15°04'
 01:16P ㊦ → ㊦

FRI 02:46A ㊦ ㊦ ㊦ ㊦ 15°04' 03:44P ㊦ ㊦ ㊦ 15°52'
05 07:04A ㊦ ㊦ ㊦ ㊦ 08°46'
 07:58A ㊦ → ㊦ ㊦ 15°16'
 09:57A ㊦ ㊦ ㊦ ㊦ 12°26'
 11:53A ㊦ ㊦ ㊦ ㊦ 15°46'
 03:12P 02:43P ㊦ → ㊦ ㊦ 15°16'
 15 ㊦ ㊦ 03:12P ㊦ ㊦ ㊦ ㊦ 15°34'

SAT 12:10A ㊦ ㊦ ㊦ ㊦ 20°52'
06 ㊦ ㊦ 15H34M
 02:09P ㊦ ㊦ ㊦ ㊦ 29°05'
 03:10P ㊦ ㊦ ㊦ ㊦ 16°31'
 03:44P ㊦ → ㊦
 09:30P ㊦ → ㊦

㊦
 ㊦
 ㊦
 ㊦

SUN 07:08A ㊦ ㊦ ㊦ ㊦ 08°52'
07 10:05A ㊦ ㊦ ㊦ ㊦ 10°34'
 11:25A ㊦ ㊦ ㊦ ㊦ 11°10'
 10:06P ㊦ ㊦ ㊦ ㊦ 17°21'
 11:47P ㊦ → ㊦ ㊦ 18°18'

MON 02:13A ♂ Ⅹ △ ☽ ☾ 17°28'
08 04:25A ☽ ♀ * ♀ Ⅹ 20°54'
 11:00A ☽ ♀ ♂ ♀ Ⅹ 24°33'
 02:05P ☽ ♀ ♂ ♀ Ⅹ 26°15'
 ☽% 6H49M
 08:54P ☽ → ☾
 11:16P ☽ ☾ ♂ ♀ Ⅹ 01°17'

TUE 09:30A Ⅳ → ♀
09 01:29P ☽ ☾ □ ♀ ♂ 08°59'
 03:15P ☽ ☾ △ ♀ Ⅹ 09°55'

 04:09A
 03:57P

♂
 Ⅹ
 ♀
 ♀

WED 09:43A ☽ Ⅱ △ ♀ ☾ 20°07'
10 10:31A ☽ ☾ ♂ ♀ ☾ 20°07'
 10:34A ☽ ☾ △ ☽ Ⅱ 20°09'
 ☽% 18H57M
 04:07P ☽ → ☽ 23°03'

THU 03:51A ☽ ☾ △ ♀ Ⅱ 29°08'
11 05:31A ☽ → Ⅹ
 05:37A ☽ Ⅱ □ ♀ Ⅹ 20°55'
 10:14A ☽ △ ☽ Ⅹ 13°06'
 03:36P ☽ ☾ * ♀ Ⅹ 13°13'
 10:34P ☽ Ⅹ □ ♀ Ⅱ 08°42'
 11:20P ☽ Ⅹ * ♀ ♂ 09°05'

FRI 07:16A ☽ Ⅹ ♂ ♀ Ⅹ 13°06'
12 08:06A ☽ Ⅹ △ ♀ ☽ 13°32'
 10:12P ☽ Ⅹ ♂ ♂ Ⅹ 20°36'
 10:50P ☽ Ⅹ ♂ ♀ Ⅹ 20°55'

SAT 02:23A ☽ Ⅹ □ ☽ Ⅱ 22°42' 03:19P ☽ Ⅹ □ ♀ Ⅱ 29°08'
13 05:56A ☽ Ⅹ * ♀ ♀ Ⅹ 24°28' 05:03P ☽ → ♀
 07:53A ☽ → ☽ Ⅹ 25°26' 07:12P ☽ ♀ * ♀ Ⅹ 01°04'

 08:44A ☽ Ⅹ * ♀ ♀ Ⅹ 25°52'
 ☽% 8H19M
 02:23A
 22:42P 10:13A ♂ Ⅹ ♂ ♀ Ⅹ 20°56'
 11:16A ☽ Ⅱ * ☽ ♀ 23°03'

SUN 02:49A ☽ ♀ ♂ ☽ ♀ 04°50'
14 08:24A ☽ ♀ * ♀ Ⅱ 07°36'
 10:07P ☽ ♀ □ ☽ 14°23'

MON 12:30A $\text{IV} \rightarrow \text{ㄓ}$
15 03:16P $\text{D} \rightarrow \text{㊦} \text{ㄱ} 22^{\circ}53'$
 06:21P $\text{D} \text{ㄱ} \square \text{ㄱ}_{\text{R}} \text{ㄱ} 24^{\circ}25'$
 08:10P $\text{D} \text{ㄱ} * \odot \text{II} 25^{\circ}19'$
 08:49P $\text{D} \text{ㄱ} \square \text{ㄱ}_{\text{R}} \text{ㄱ} 25^{\circ}38'$
 $\text{D}\% 8\text{H}46\text{M}$

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TUE 03:50A $\text{D} \text{ㄱ} * \text{ㄱ}_{\text{R}} \text{II} 29^{\circ}07'$
16 05:35A $\text{D} \rightarrow \text{ㄱ}$
 07:29A $\text{D} \text{ㄱ} \square \text{ㄱ}_{\text{R}} \text{ㄓ} 00^{\circ}56'$

WED 12:15A $\text{D} \text{ㄱ} \sigma \text{ㄱ} \text{ㄱ} 09^{\circ}19'$
17 11:03A $\text{D} \text{ㄱ} * \text{ㄱ} \text{ㄱ} 14^{\circ}45'$
 01:04P $\text{D} \rightarrow \text{㊦} \text{ㄱ} 15^{\circ}46'$
 11:18P $\text{D} \text{ㄱ} * \text{ㄱ} \text{ㄱ} 20^{\circ}57'$

 04:50A
 11:037

THU 12:58A $\text{ㄱ} \text{SR} \text{ㄱ} 14^{\circ}45'$ 04:59P $\text{D} \rightarrow \text{II}$
18 05:16A $\text{D} \text{ㄱ} * \sigma \text{ㄱ} 23^{\circ}59'$ 06:34P $\text{D} \text{II} \Delta \text{ㄱ}_{\text{R}} \text{ㄓ} 00^{\circ}48'$
 06:00A $\text{D} \text{ㄱ} \Delta \text{ㄱ}_{\text{R}} \text{ㄱ} 24^{\circ}22'$ 07:08P $\sigma \text{ㄱ} * \text{ㄱ}_{\text{R}} \text{ㄱ} 24^{\circ}21'$
 07:07A $\text{D} \text{ㄱ} \sigma \text{ㄱ} \text{ㄱ} 24^{\circ}56'$ 11:50P $\odot \text{II} \square \text{ㄱ} \text{ㄱ} 28^{\circ}20'$
 08:02A $\text{D} \text{ㄱ} \Delta \text{ㄱ}_{\text{R}} \text{ㄱ} 25^{\circ}24'$
 $\text{D}\% 8\text{H}57\text{M}$
 11:59A $\text{D} \text{ㄱ} \sigma \text{ㄱ} \text{ㄱ} 27^{\circ}25'$

FRI 04:39A $\text{D} \text{II} \sigma \text{ㄱ}_{\text{R}} \text{II} 06^{\circ}01'$
19 02:33P $\text{D} \text{II} \sigma \sigma \text{II} 11^{\circ}10'$
 05:18P $\sigma \text{ㄱ} * \text{ㄱ} \text{ㄱ} 24^{\circ}56'$
 07:37P $\odot \text{II} \sigma \text{ㄱ} \text{II} 29^{\circ}07'$
 09:58P $\text{D} \text{II} \sigma \text{ㄱ} \text{II} 15^{\circ}04'$
 10:22P $\text{D} \rightarrow \text{㊦} \text{II} 15^{\circ}16'$

SAT 03:56A $\sigma \text{ㄱ} * \text{ㄱ}_{\text{R}} \text{ㄱ} 25^{\circ}13'$
20 09:06A $\text{D} \text{II} \square \text{ㄱ} \text{ㄱ} 20^{\circ}57'$
 12:44P $\sigma \rightarrow \text{㊦} \text{ㄱ} 25^{\circ}26'$
 05:43P $\odot \rightarrow \text{ㄱ}$
 05:47P $\text{D} \text{II} \square \sigma \text{ㄱ} 25^{\circ}34'$
 $\text{D}\% 8\text{H}14\text{M}$

SUN 12:23A $\text{D} \text{II} \sigma \text{ㄱ} \text{II} 29^{\circ}07'$
21 02:01A $\text{D} \rightarrow \text{ㄱ}$
 02:41A $\text{D} \text{ㄱ} \sigma \odot \text{ㄱ} 00^{\circ}21'$

 06:30A $\text{IV} \rightarrow \text{ㄱ}$
 07:35P $\text{D} \text{ㄱ} * \text{ㄱ} \text{ㄱ} 09^{\circ}31'$
 02:41A
 00:021

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MON 04:01A 𐤀𐤆𐤌𐤓 14°08'
22 10:04A 𐤀𐤆𐤌𐤓 17°28'
 11:35A 𐤀→𐤇𐤆 18°18'
 04:21P 𐤀𐤆𐤌𐤓 20°57'
 07:07P 𐤀𐤆𐤌𐤓 24°56'
 10:18P 𐤀𐤆𐤌𐤓 24°16'
 11:28P 𐤀𐤆𐤌𐤓 24°55'

TUE 12:32A 𐤀𐤆𐤌𐤓 20°57' 06:05P 𐤀𐤆𐤌𐤓 05°22'
23 03:20A 𐤀𐤆𐤌𐤓 27°04' 06:30P 𐤀→𐤇𐤆
 𐤀𐤆𐤌𐤓 5H13M
 08:33A 𐤀→𐤇𐤆
 09:30A 𐤀𐤆𐤌𐤓 00°32'
 02:53P 𐤀𐤆𐤌𐤓 03°33'
 04:52P 𐤀𐤆𐤌𐤓 27°25'

WED 01:34A 𐤀𐤆𐤌𐤓 09°36'
24 𐤀𐤆𐤌𐤓 35H30M
 03:34P 𐤀𐤆𐤌𐤓 13°13'
 09:24P 𐤀𐤆𐤌𐤓 13°06'

05:41P
 18:48

THU 01:04A 𐤀𐤆𐤌𐤓 23°03' 09:33P 𐤀𐤆𐤌𐤓 04°55'
25 01:04A 𐤀→𐤇𐤆 23°03' 10:17P 𐤀𐤆𐤌𐤓 05°20'
 02:48A 𐤀𐤆𐤌𐤓 05°20'
 04:15A 𐤀𐤆𐤌𐤓 28°20'
 11:31A 𐤀𐤆𐤌𐤓 29°05'
 01:04P 𐤀→𐤇𐤆
 07:38P 𐤀𐤆𐤌𐤓 04°50'

FRI 05:44A 𐤀𐤆𐤌𐤓 09°41'
26 09:51A 𐤀𐤆𐤌𐤓 29°05'
 10:17A 𐤀𐤆𐤌𐤓 12°21'
 11:46A 𐤀𐤆𐤌𐤓 13°13'
 09:30P 𐤀→𐤇𐤆

SAT 12:56A 𐤀𐤆𐤌𐤓 20°57' 𐤀𐤆𐤌𐤓 0H15M
27 06:24A 𐤀𐤆𐤌𐤓 24°10' 04:16P 𐤀→𐤇𐤆
 06:51A 𐤀𐤆𐤌𐤓 24°26' 04:43P 𐤀𐤆𐤌𐤓 00°16'
 08:34A 𐤀→𐤇𐤆 25°26' 09:45P 𐤀→𐤇𐤆
 01:27P 𐤀𐤆𐤌𐤓 28°20'
 02:43P 𐤀𐤆𐤌𐤓 29°04'
 04:01P 𐤀𐤆𐤌𐤓 29°51'

SUN 01:34A 𐤀𐤆𐤌𐤓 05°30'
28 04:15A 𐤀𐤆𐤌𐤓 07°05'
 06:58A 𐤀𐤆𐤌𐤓 00°13'
 11:13A 𐤀𐤆𐤌𐤓 11°13'
 01:30P 𐤀→𐤇𐤆
 04:15A
 07:05

MON 06:51A $\text{D} \rightarrow \text{⑫} \pm 22^{\circ}53'$
29 08:55A $\text{D} \pm \square \text{♀}_{\text{R}} \text{♂} 24^{\circ}07'$
 09:02A $\text{D} \pm \square \text{♀}_{\text{R}} \text{♂} 24^{\circ}11'$
 $\text{D}\% 9\text{H}45\text{M}$
 05:15P $\text{D} \pm \Delta \text{♀} \text{II} 29^{\circ}05'$
 06:47P $\text{D} \rightarrow \text{m}$
 07:01P $\text{D} \text{m} \square \text{♀}_{\text{R}} \text{♂} 00^{\circ}08'$

TUE 01:47A $\text{♀}_{\text{R}} \text{♂} \text{♀}_{\text{R}} \text{♂} 24^{\circ}06'$ 10:52P $\text{⊙} \text{♂} \text{♀}_{\text{R}} \text{♂} 09^{\circ}44'$
30 10:20A $\text{D} \text{m} \Delta \text{⊙} \text{♂} 09^{\circ}14'$
 11:21A $\text{D} \text{m} \text{♂} \text{♀} \text{♂} 09^{\circ}51'$
 11:38A $\text{D} \text{m} \Delta \text{♀} \text{♂} 10^{\circ}01'$
 06:12P $\text{♀}_{\text{R}} \text{♂} \text{♀} \text{♀} \text{♂} 09^{\circ}51'$
 09:19P $\text{D} \text{m} \text{♂} \text{⊙} \text{m} 15^{\circ}46'$
 09:19P $\text{D} \rightarrow \text{①} \text{m} 15^{\circ}46'$

JUL 02:06A $\text{⊙} \text{♂} \text{♀} \text{♀} \text{♂} 09^{\circ}52'$ 09:20P $\text{D} \rightarrow \text{♂}$
 WED 06:01A $\text{D} \text{m} \Delta \text{♀}_{\text{R}} \text{♂} 20^{\circ}56'$
01 11:05A $\text{D} \text{m} \text{♀} \text{♀}_{\text{R}} \text{♂} 23^{\circ}56'$
 O 11:19A $\text{D} \text{m} \text{♀} \text{♀}_{\text{R}} \text{♂} 24^{\circ}04'$
 07:36P $\text{♀}_{\text{R}} \rightarrow \text{♀}$
 01:25P 09:20P $\text{D} \text{m} \text{♀} \text{♀}_{\text{R}} \text{♂} 29^{\circ}59'$
 25m19 $\text{D}\% 0\text{H}00\text{M}$

THU 01:34A $\text{D} \text{♂} \Delta \text{♂} \text{♀} 02^{\circ}29'$
02 08:01A $\text{D} \text{♂} \text{♂} \text{♀} \text{II} 06^{\circ}17'$
 05:30P $\text{IV} \rightarrow \text{♂}$
 11:22P $\text{D} \rightarrow \text{②} \text{♂} 15^{\circ}16'$

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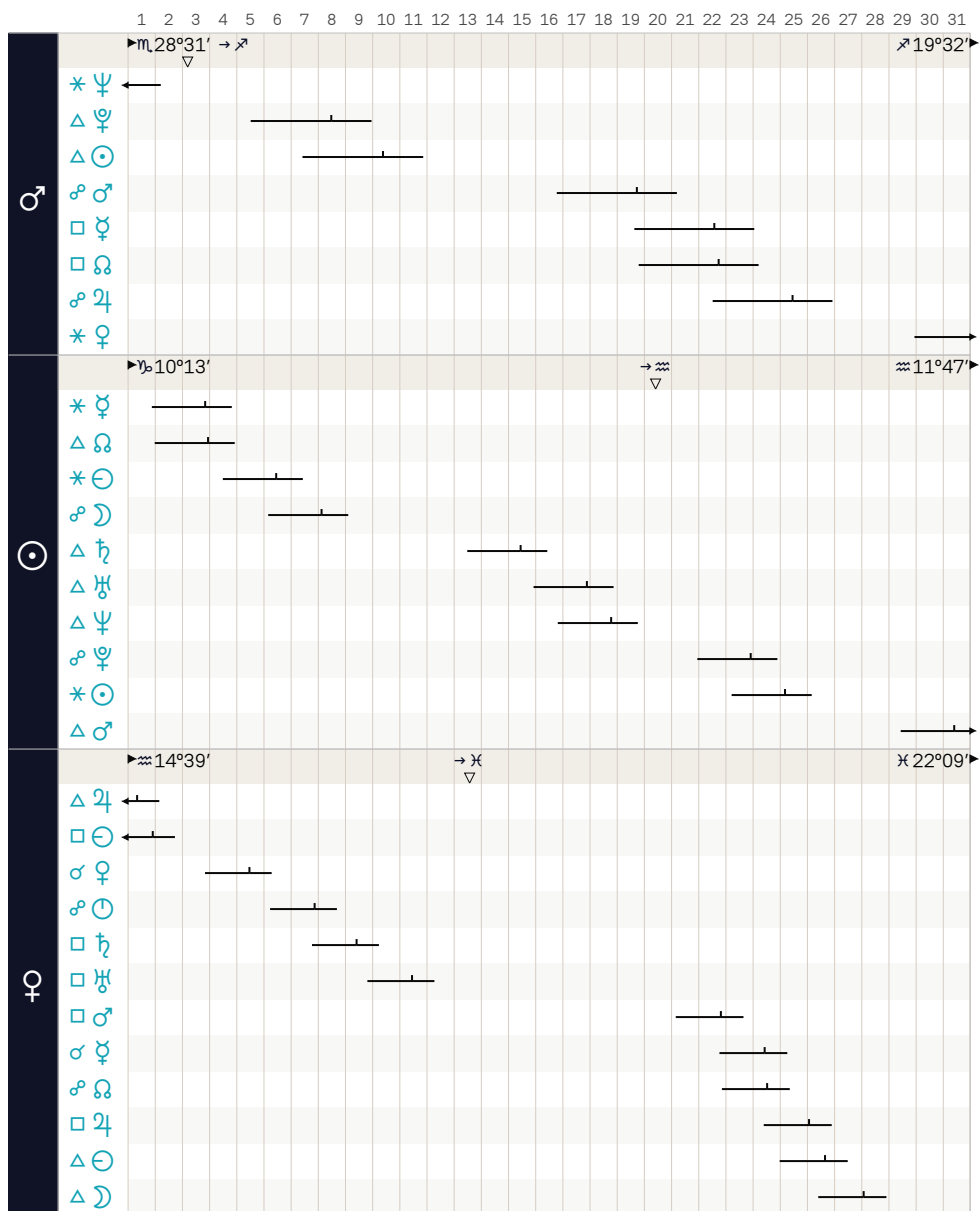
FRI 09:05A $\text{D} \text{♂} \square \text{♀}_{\text{R}} \text{♂} 20^{\circ}55'$
03 $\text{D}\% 15\text{H}43\text{M}$
 08:56P $\text{♂} \text{♀} \Delta \text{♀} \text{♀} 03^{\circ}33'$
 11:17P $\text{D} \text{♂} \text{♂} \text{♀} \text{II} 29^{\circ}08'$

SAT 12:48A $\text{D} \rightarrow \text{♀}$
04 07:27A $\text{D} \text{♀} \square \text{♂} \text{♀} 03^{\circ}49'$
 11:43A $\text{⊙} \text{♂} \Delta \text{♀} \text{♀} 13^{\circ}06'$
 02:12P $\text{D} \text{♀} \text{♂} \text{♀}_{\text{R}} \text{♂} 07^{\circ}40'$
 02:27P $\text{⊙} \text{♂} \text{♀} \text{♀} \text{♀} 13^{\circ}13'$
 06:18P $\text{D} \text{♀} \Delta \text{♀} \text{♀} \text{♂} 09^{\circ}59'$

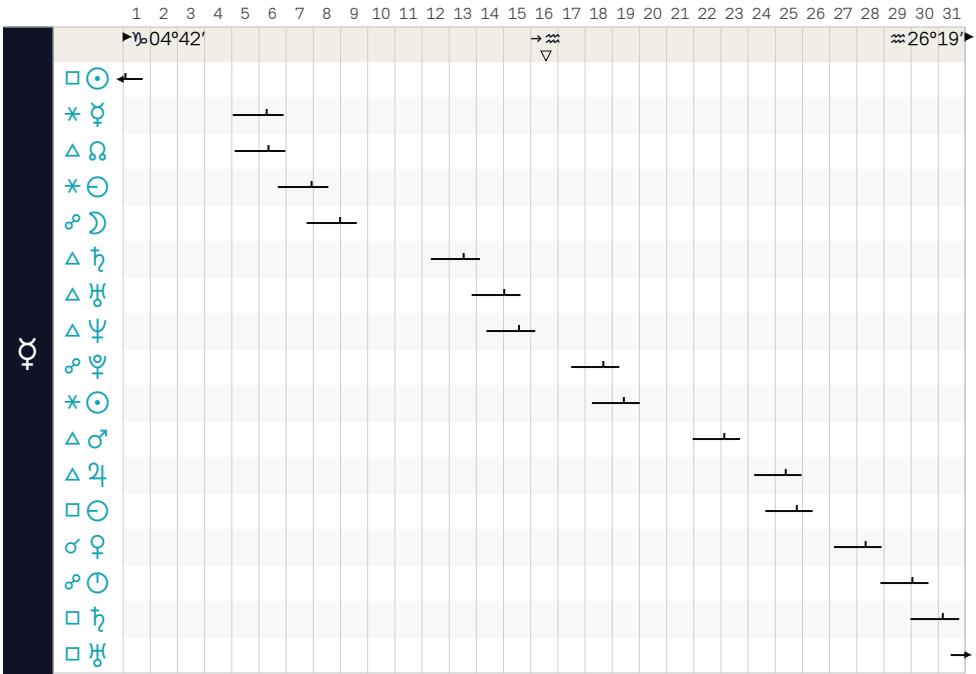
SUN 12:44A $\text{D} \text{♀} \text{♂} \text{⊙} \text{♂} 13^{\circ}37'$
05 09:04A $\text{D} \rightarrow \text{③} \text{♀} 18^{\circ}18'$
 01:43P $\text{D} \text{♀} \text{♀} \text{♀}_{\text{R}} \text{♂} 20^{\circ}55'$
 06:12P $\text{D} \text{♀} \text{♂} \text{♀}_{\text{R}} \text{♂} 23^{\circ}24'$
 07:13P $\text{D} \text{♀} \text{♂} \text{♀}_{\text{R}} \text{♂} 23^{\circ}58'$
 O 12:44A
 13m37

INNER PLANET NATAL TRANSITS

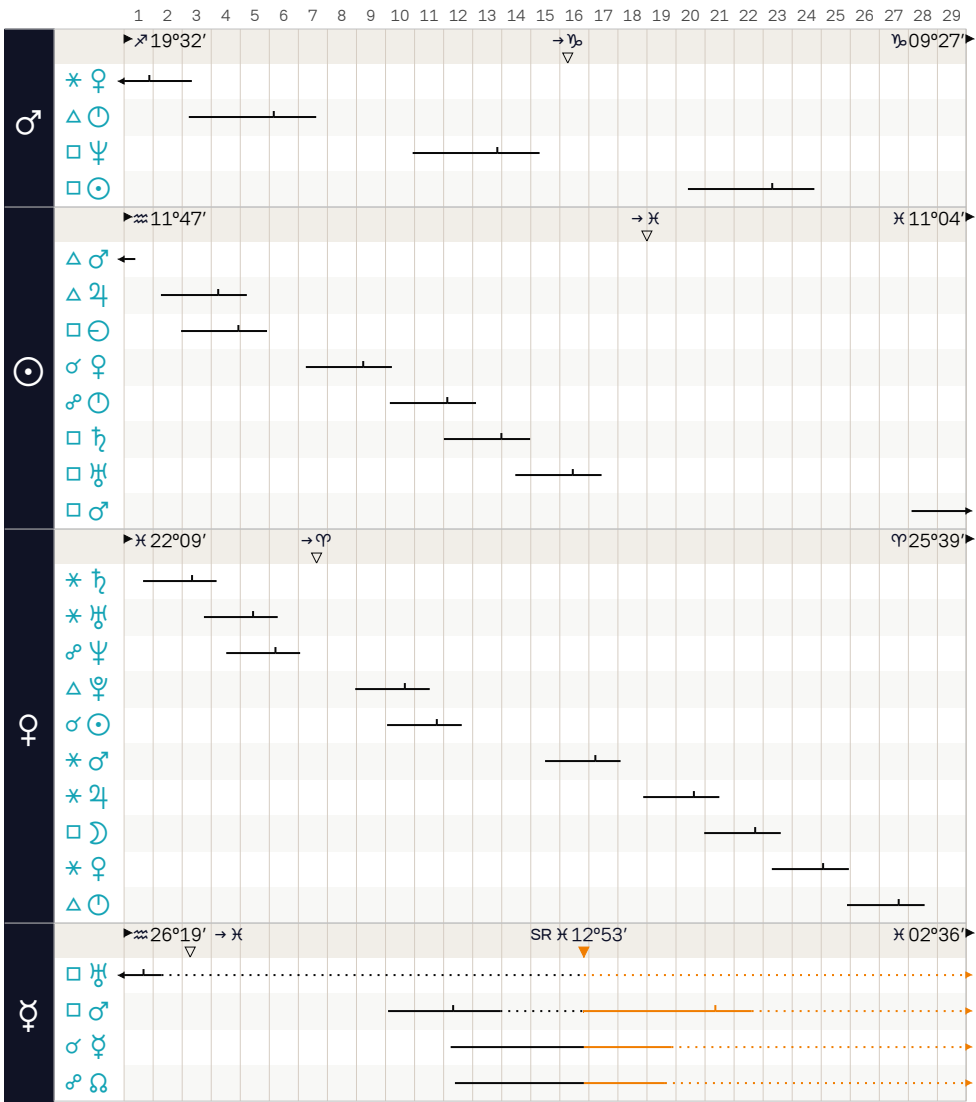
JANUARY 2020



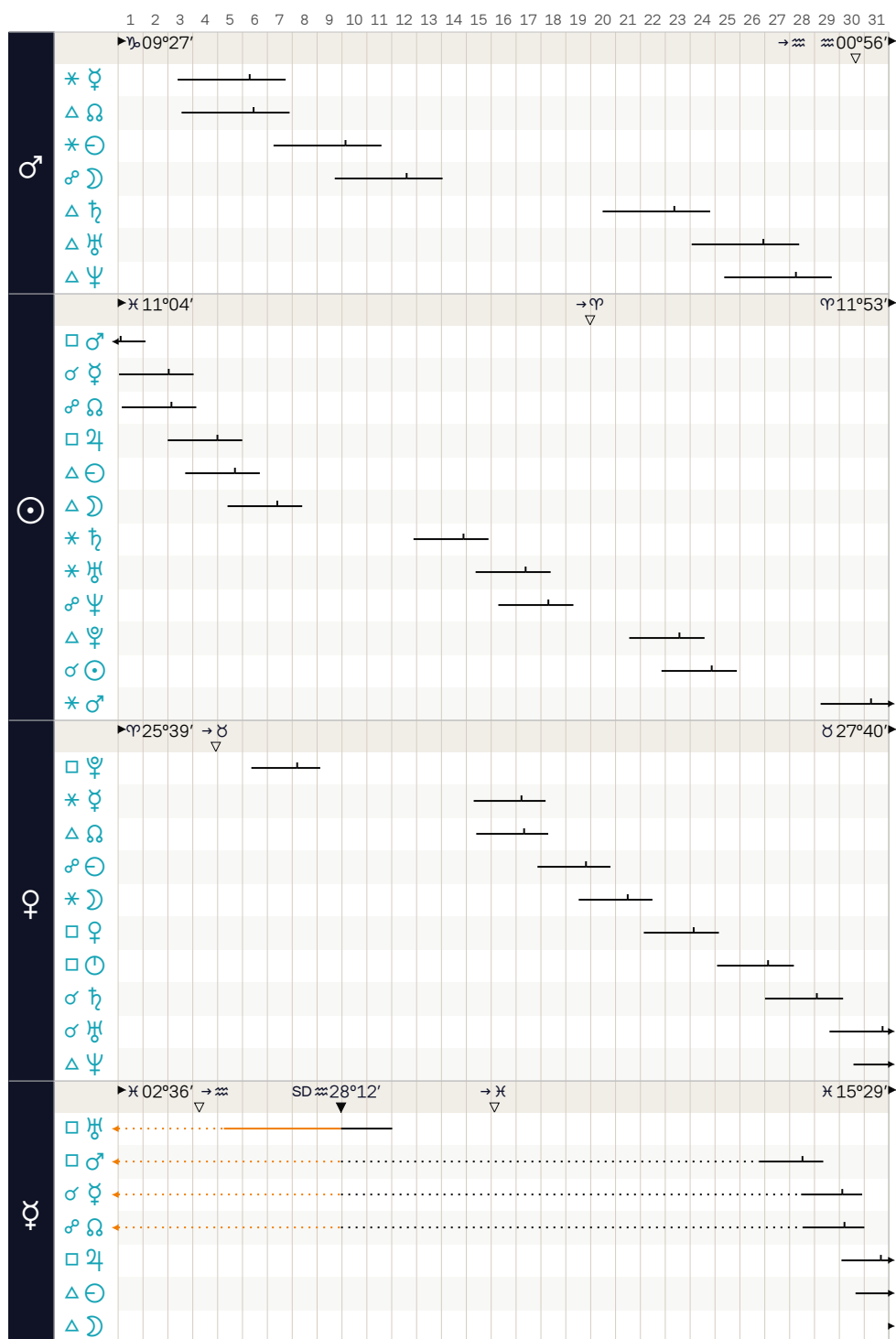
INNER PLANET NATAL TRANSITS
JANUARY 2020



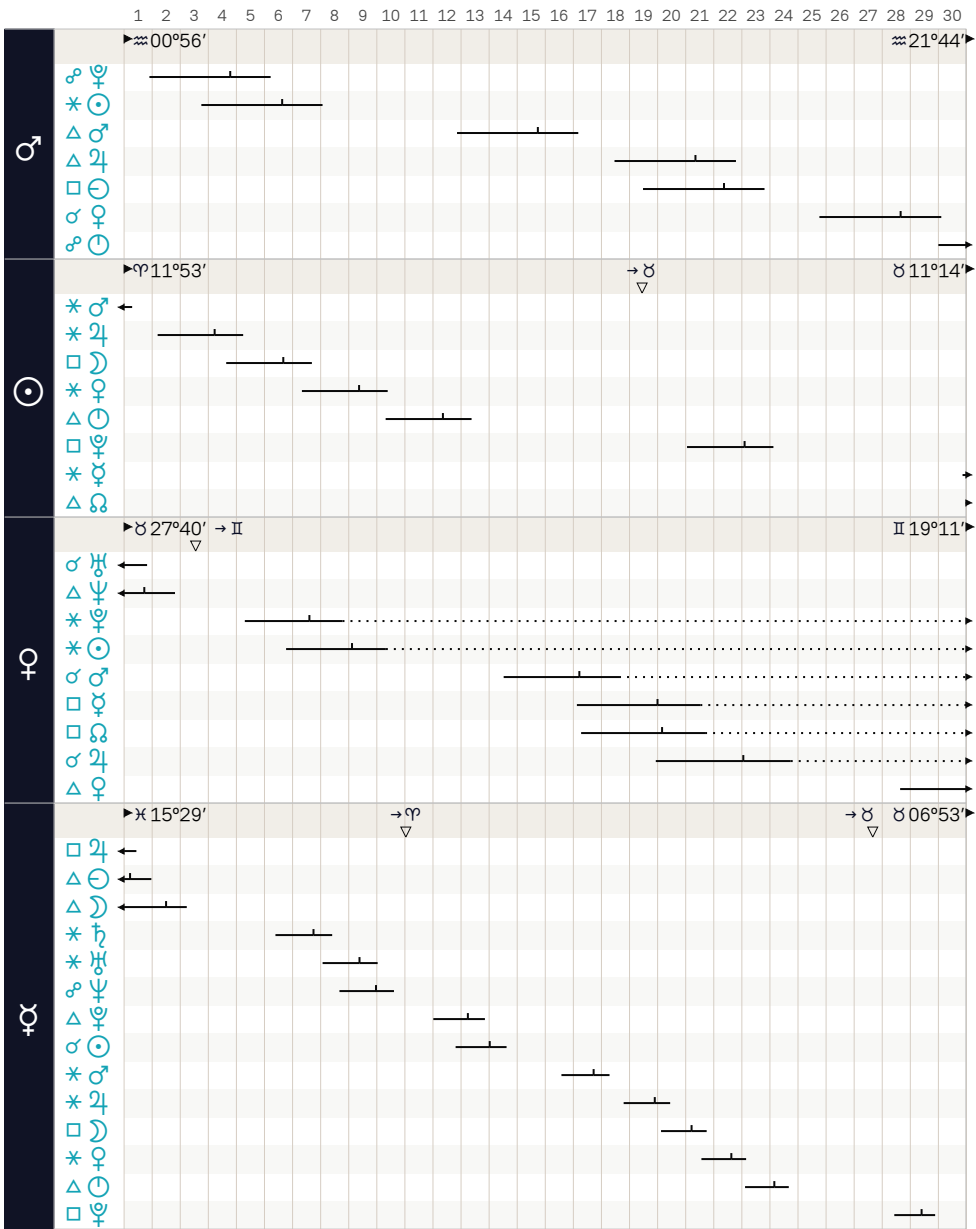
INNER PLANET NATAL TRANSITS
FEBRUARY 2020



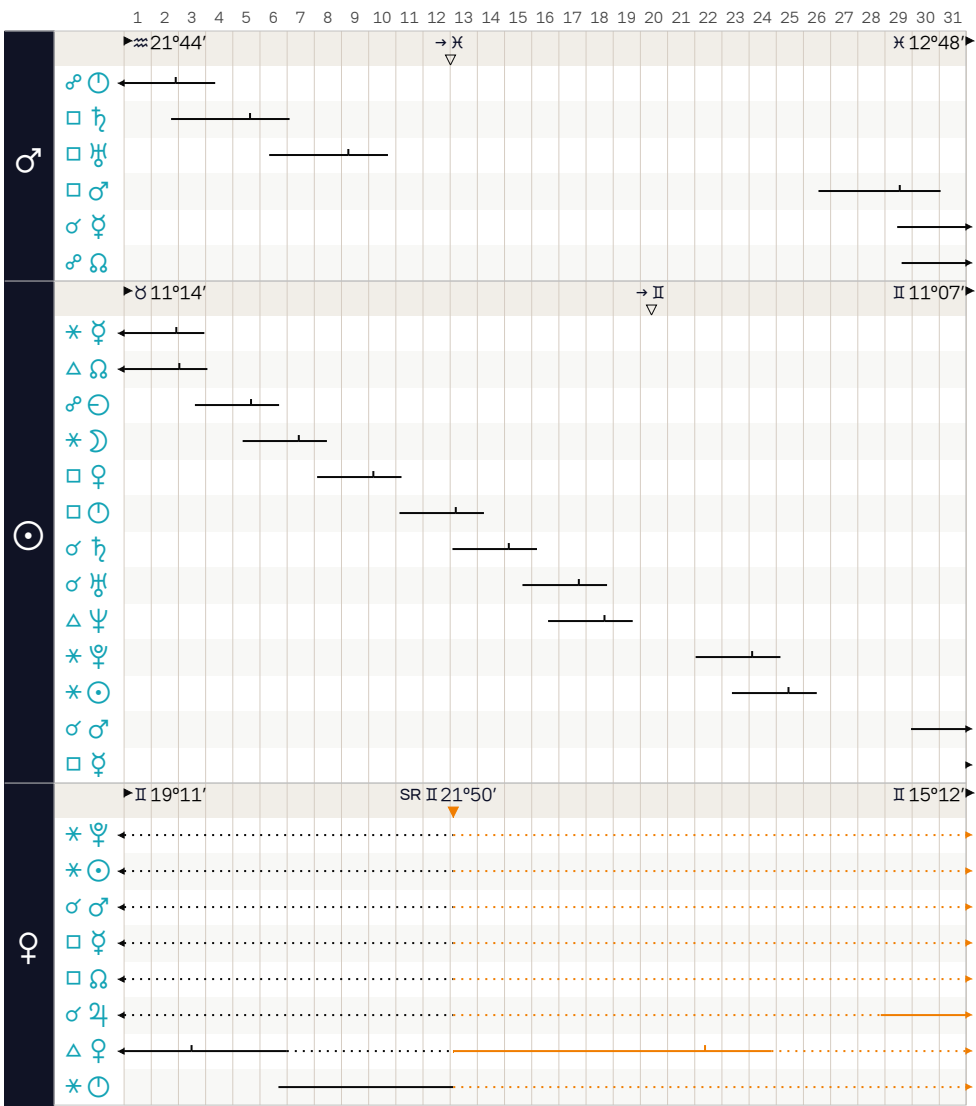
MARCH 2020



INNER PLANET NATAL TRANSITS
APRIL 2020

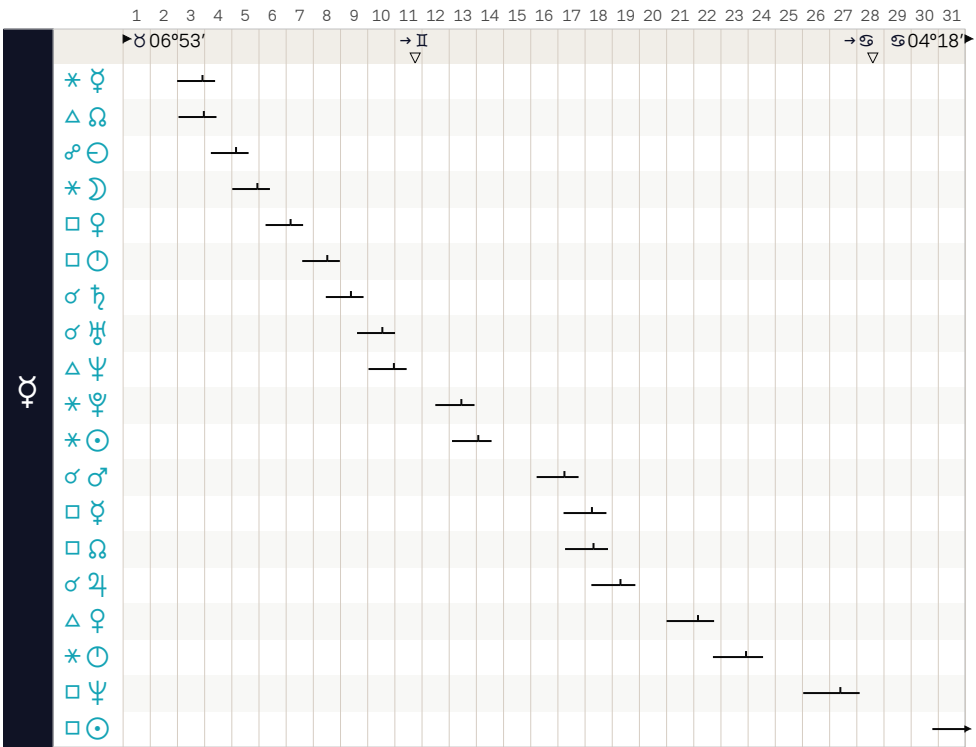


INNER PLANET NATAL TRANSITS
MAY 2020

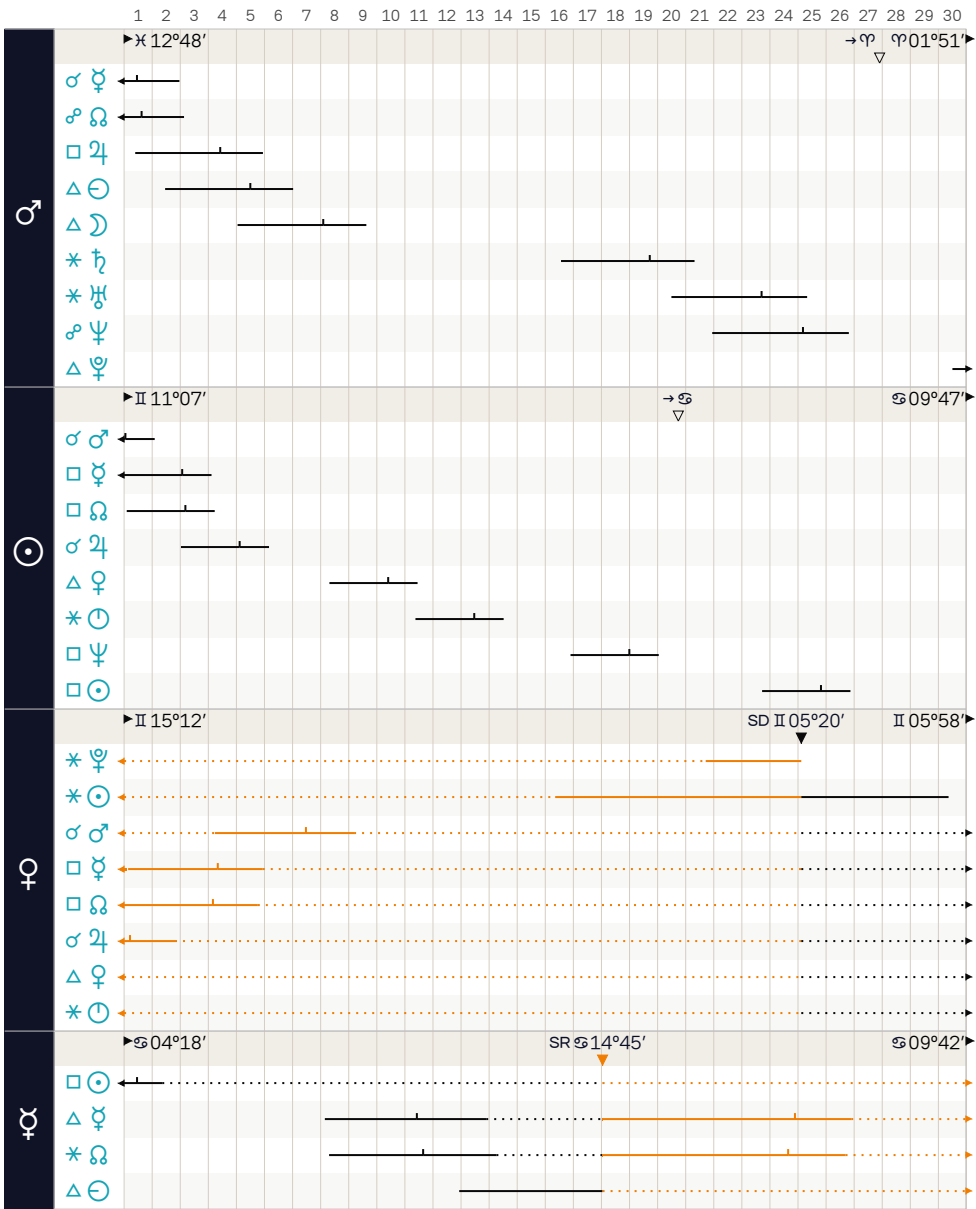


INNER PLANET NATAL TRANSITS

MAY 2020



INNER PLANET NATAL TRANSITS
JUNE 2020



JANUARY 2020 EPHEMERIS

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

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

DECLINATIONS

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

FEBRUARY 2020 EPHEMERIS

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

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

DECLINATIONS

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

MARCH 2020 EPHEMERIS

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

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

DECLINATIONS

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

APRIL 2020 EPHEMERIS

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

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

DECLINATIONS

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

MAY 2020 EPHEMERIS

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

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

DECLINATIONS

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

JUNE 2020 EPHEMERIS

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

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

DECLINATIONS

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

JULY 2020 EPHEMERIS

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

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

DECLINATIONS

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

AUGUST 2020 EPHEMERIS

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

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

DECLINATIONS

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

SEPTEMBER 2020 EPHEMERIS

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

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

DECLINATIONS

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

OCTOBER 2020 EPHEMERIS

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

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

DECLINATIONS

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

NOVEMBER 2020 EPHEMERIS

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

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

DECLINATIONS

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

DECEMBER 2020 EPHEMERIS

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

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

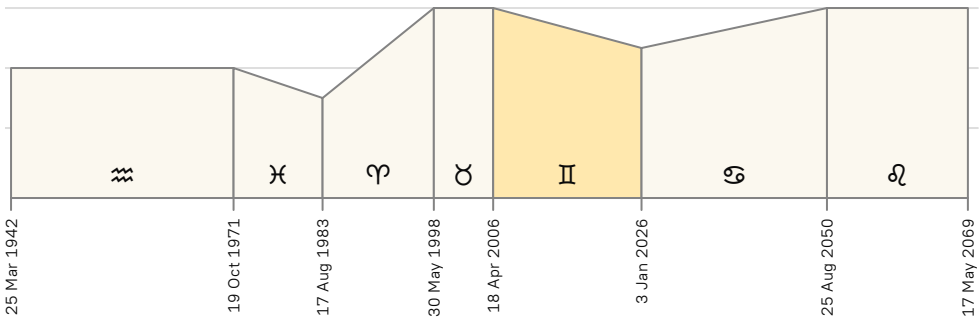
DECLINATIONS

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

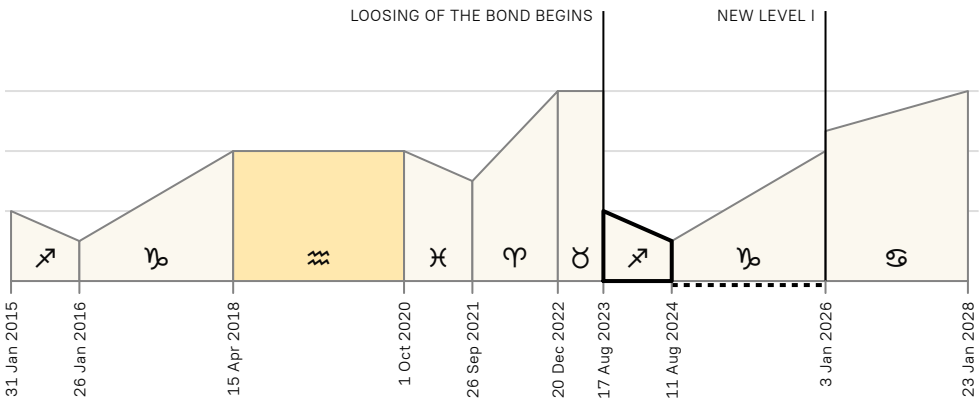
ZODIACAL RELEASING FROM SPIRIT

LEVEL I LIFETIME VIEW

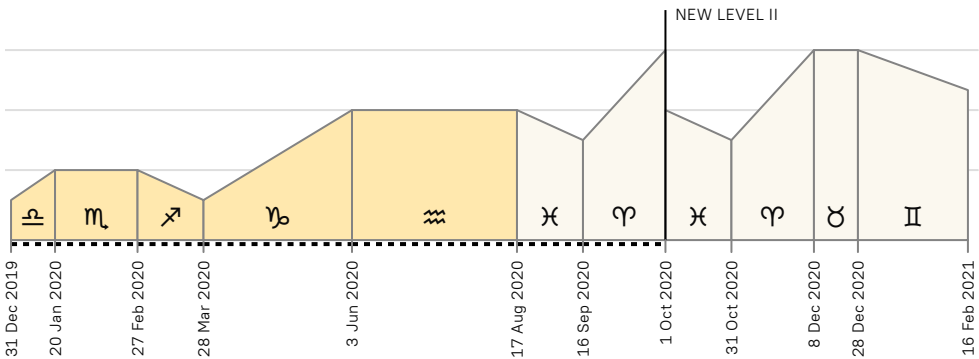
- Current period
- Loosing of the bond period
- Post-loosing period



LEVEL II DECADE VIEW



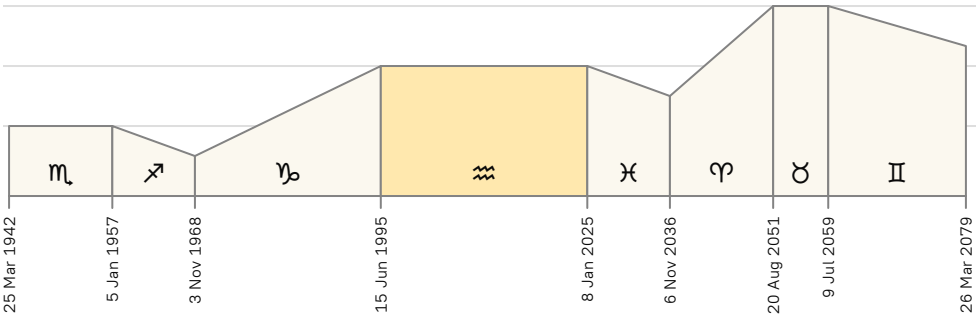
LEVEL III YEAR VIEW



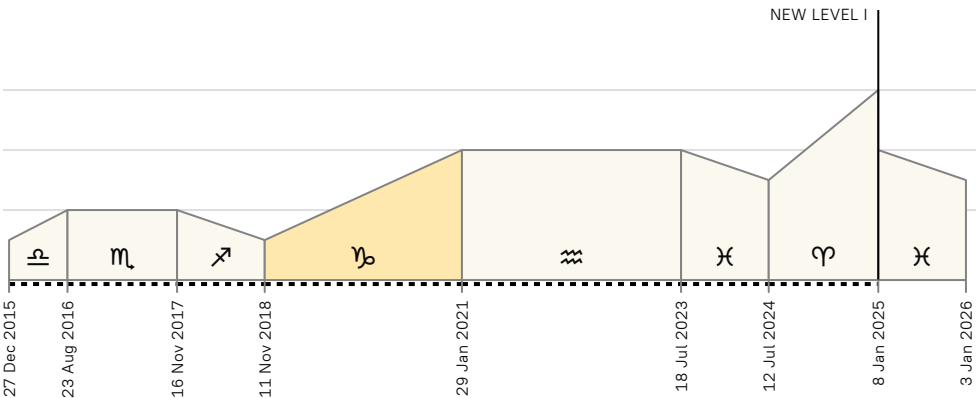
ZODIACAL RELEASING FROM EROS

LEVEL I LIFETIME VIEW

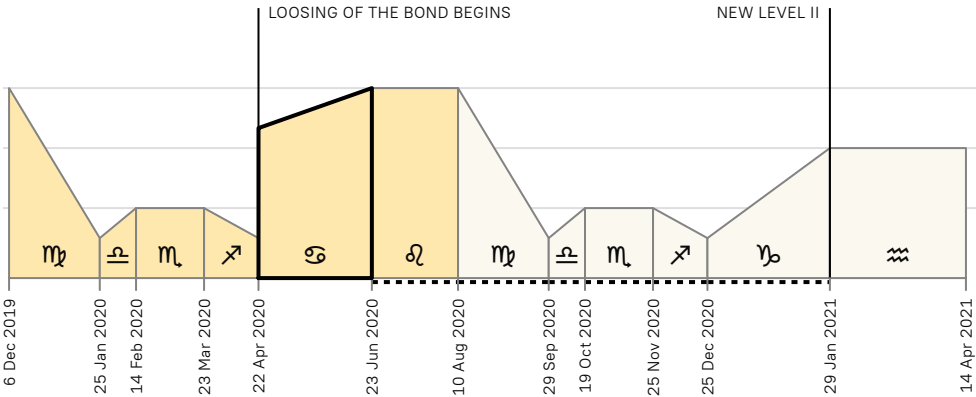
- Current period
- Loosing of the bond period
- Post-loosing period



LEVEL II DECADE VIEW



LEVEL III YEAR VIEW

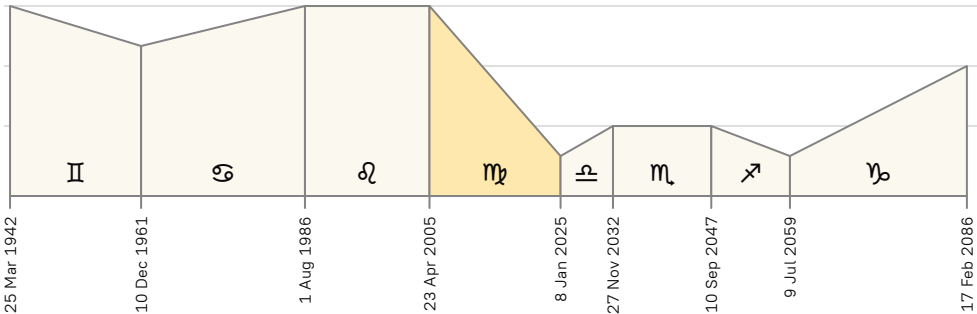


ZODIACAL RELEASING FROM NECESSITY

LEVEL I

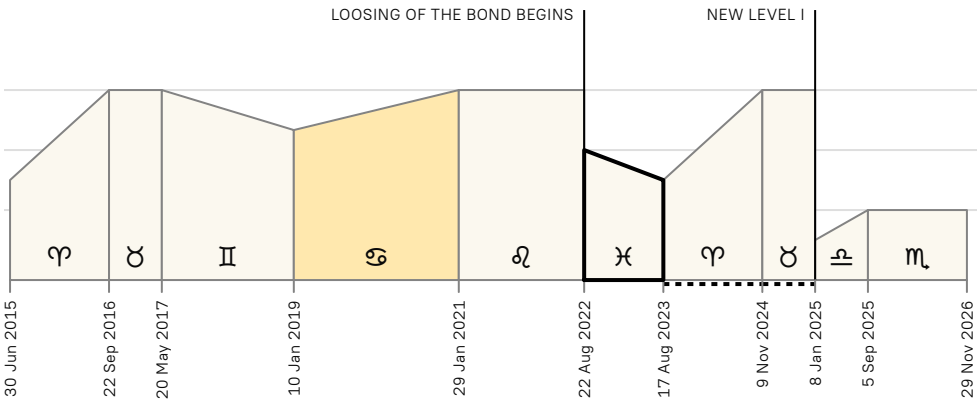
LIFETIME VIEW

- Current period
- Loosing of the bond period
- Post-loosing period



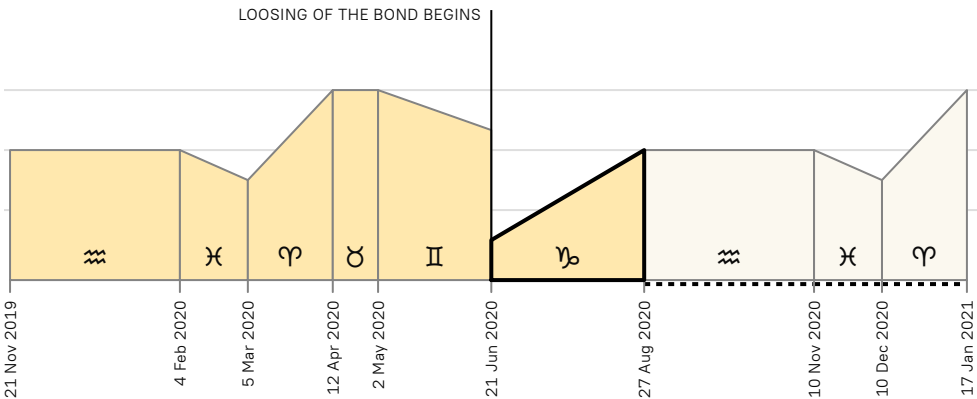
LEVEL II

DECADE VIEW



LEVEL III

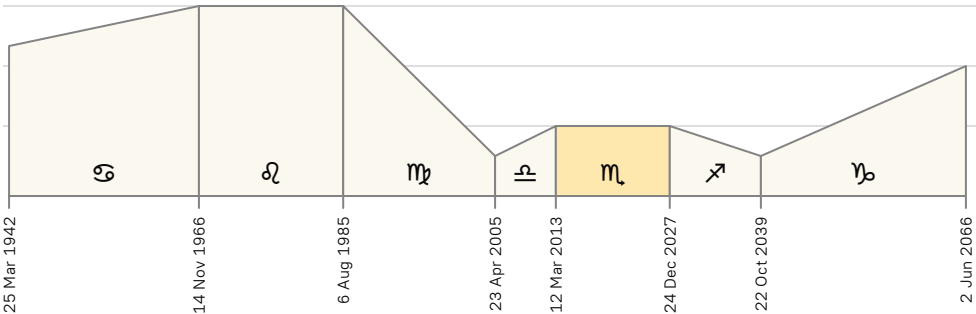
YEAR VIEW



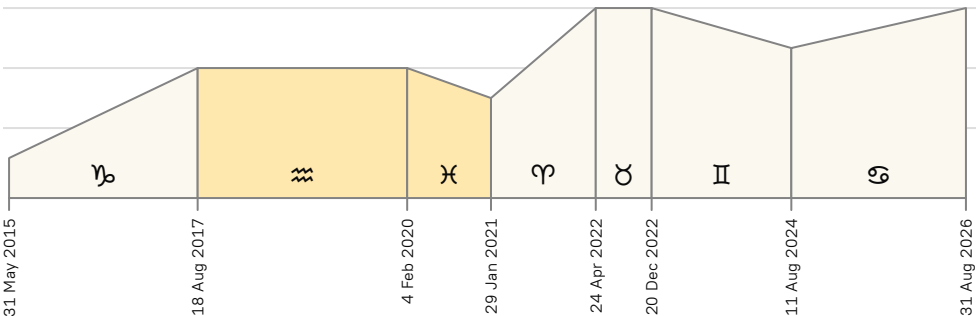
ZODIACAL RELEASING FROM VICTORY

LEVEL I LIFETIME VIEW

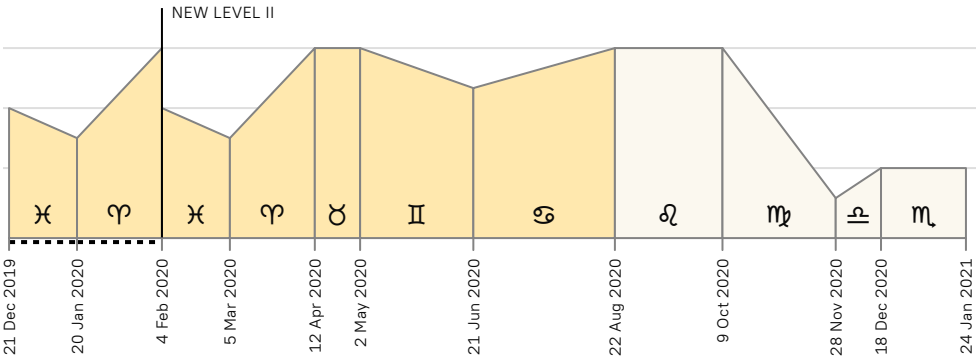
- Current period
- Loosing of the bond period
- Post-loosing period



LEVEL II DECADE VIEW



LEVEL III YEAR VIEW

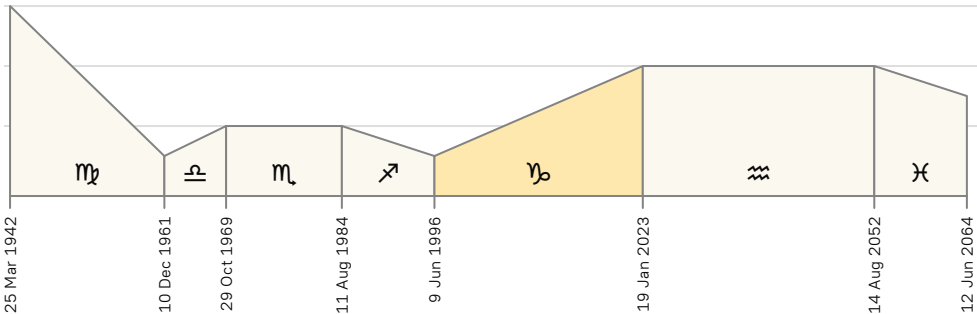


ZODIACAL RELEASING FROM COURAGE

LEVEL I

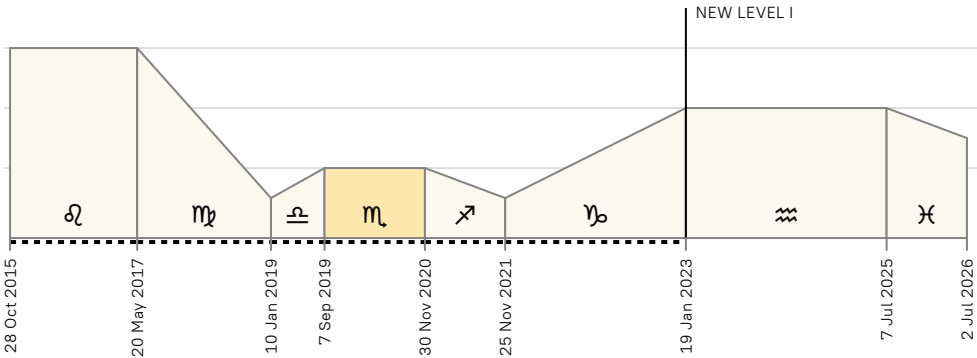
LIFETIME VIEW

- Current period
- Loosing of the bond period
- Post-loosing period



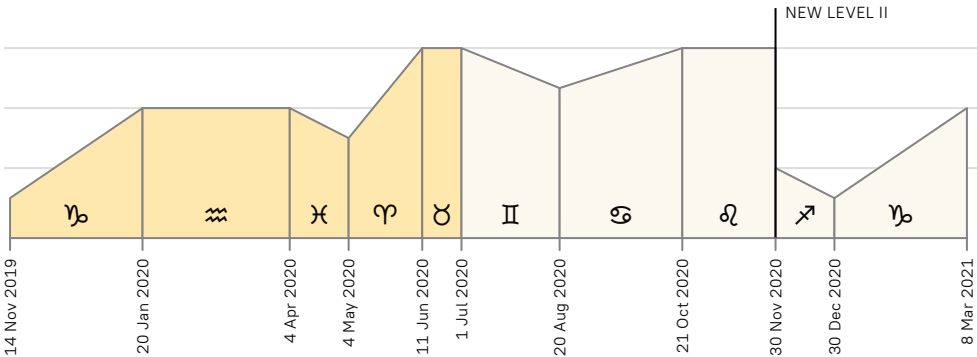
LEVEL II

DECADE VIEW



LEVEL III

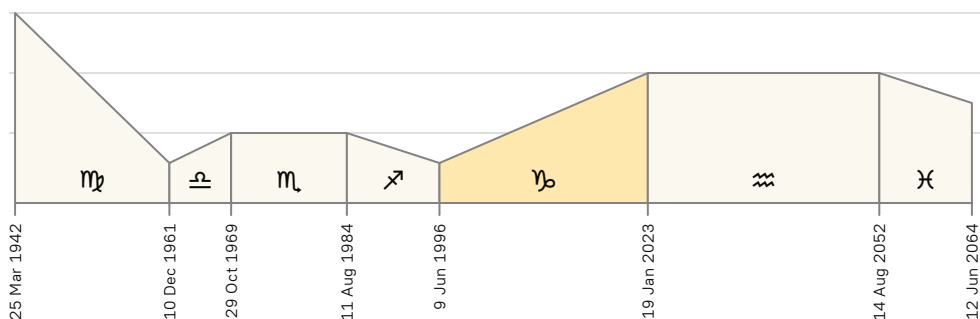
YEAR VIEW



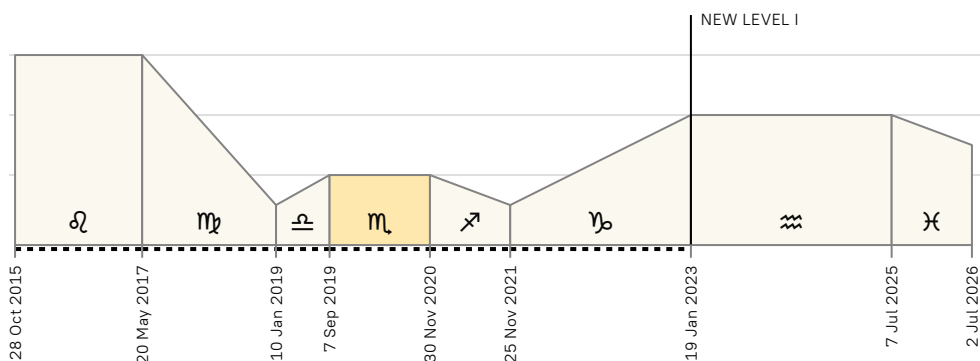
ZODIACAL RELEASING FROM NEMESIS

LEVEL I LIFETIME VIEW

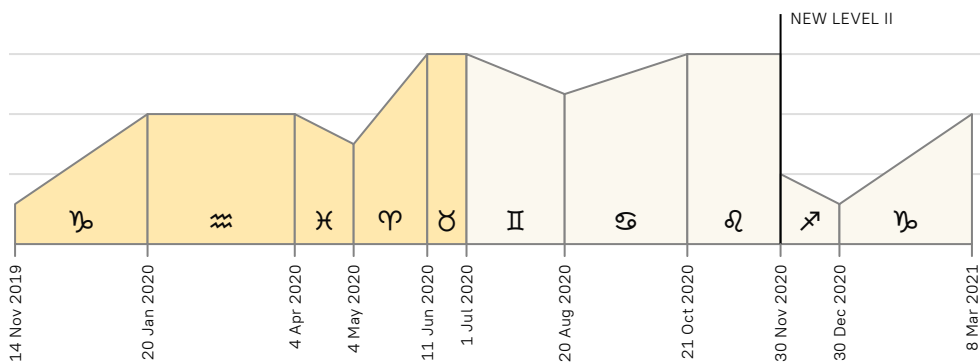
- Current period
- Loosing of the bond period
- Post-loosing period



LEVEL II DECADE VIEW



LEVEL III YEAR VIEW



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 almanac, and please feel free to reach out at support@honeycomb.co if you ever need any assistance!

ARTIST STATEMENT

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

