

Hot Degrees 2023: The Year's Major Astrological Events

Here, handily summarized, you will find the dates and degrees of all the stations, eclipses and outer planet sign changes in 2023—plus any conjunctions, oppositions or squares between those planets and Mars. The bottom of this page shows the monthly positions of not only the planets, but also the potent, but often overlooked, midpoints of the planets Jupiter through Pluto.

Page 2 shows these important astrological events in the usual arrangement by date. There are two outer planet sign changes of note this year. The Pluto in Capricorn era is coming to an end as Pluto moves from Capricorn to Aquarius in March. Though it does retrograde back to Capricorn in June, we should start to see what sort of changes the Pluto in Aquarius years will herald. And, also in March, Saturn moves into Pisces; it should be an interesting spring where we get to test new ways of looking at the world and ourselves.

Page 3 arranges these events by their degree within each sign mode, making it easy to see how they would conjunct, square or oppose your chart points. Also, the column headed “45°/135°” shows the degree and mode where these events would contact your chart by semi- or sesqui-square (which, especially when they involve major transits, can also have noticeable effects). To see how the major transits of 2023 affect you, compare this table with the degrees in the Cardinal, Fixed and Mutable signs in your natal chart (and maybe also your progressed, solar-arc-directed and return charts). Sorting the events by mode and degree shows the year's most emphasized degrees.

On Page 4 is a 45 degree graphic ephemeris for the entire year. Look for line intersections. Because the graph is in the 45 degree modulus, you can easily see semisquares and sesquiquadrates. Direct and retrograde stations are easily seen as the peaks (Station Rx) and troughs (Station D) on the curves. You can even draw lines for your natal positions across the graph by using the handy 45-degree equivalency guide on page 5. More info on using a graphic ephemeris can be found at <http://www.astralis.it/45deg.htm> an article by Mary B. Downing, a great friend of Astrolabe.

All calculations were done by the best-selling astrology program *Solar Fire 9*, available from <https://alabe.com>

-- Madalyn Hillis-Dineen & Andrea Arden

2023 Planet Positions and Outer Planet Midpoints at a Glance

EST +05:00 Tropical Geocentric Long	Sun ☉	Mercury ☿	Venus ♀	Mars ♂	Jupiter ♃	Saturn ♄	Uranus ♅	Neptune ♆	Pluto ♇
Jan 1 2023	10° 13' 29"	23° 13' 35" R	27° 13' 38"	09° 11' 01" R	01° 11' 13"	22° 26' 26"	15° 08' 08" R	22° 52' 52"	27° 13' 39"
Feb 1 2023	12° 22' 03"	17° 13' 10" D	06° 20' 20"	10° 11' 19" D	06° 11' 05"	25° 52' 52"	14° 08' 58" D	23° 36' 36"	28° 13' 40"
Mar 1 2023	10° 22' 20"	27° 22' 03"	10° 11' 53"	19° 11' 11"	11° 11' 54"	29° 14' 14"	15° 08' 32"	24° 33' 33"	29° 13' 30"
Apr 1 2023	11° 11' 12"	25° 11' 40"	18° 08' 15"	03° 18' 18"	19° 11' 10"	02° 44' 44"	16° 08' 48"	25° 43' 43"	00° 22' 08"
May 1 2023	10° 08' 35"	11° 08' 49" R	22° 11' 54"	19° 11' 06"	26° 11' 22"	05° 25' 25"	18° 08' 26"	26° 44' 44"	00° 22' 21"
Jun 1 2023	10° 11' 28"	16° 08' 03" D	25° 11' 46"	06° 11' 39"	03° 08' 26"	06° 59' 59"	20° 08' 12"	27° 26' 26"	00° 22' 09" R
Jul 1 2023	09° 08' 08"	09° 08' 08"	20° 11' 54"	24° 11' 23"	09° 08' 19"	07° 03' 03" R	21° 08' 42"	27° 41' 41" R	29° 13' 36"
Aug 1 2023	08° 11' 43"	04° 11' 30"	26° 11' 57" R	13° 11' 21"	13° 08' 42"	05° 41' 41"	22° 08' 45"	27° 25' 25"	28° 13' 53"
Sep 1 2023	08° 11' 31"	18° 11' 26" R	12° 11' 21"	02° 11' 59"	15° 08' 33"	03° 28' 28"	23° 08' 04" R	26° 45' 45"	28° 13' 14"
Oct 1 2023	07° 11' 46"	23° 11' 28" D	23° 11' 44" D	22° 11' 38"	14° 08' 24" R	01° 27' 27"	22° 08' 37"	25° 57' 57"	27° 13' 54"
Nov 1 2023	08° 11' 30"	16° 11' 01"	22° 11' 18"	13° 11' 42"	10° 08' 46"	00° 31' 31"	21° 08' 34"	25° 13' 13"	28° 13' 00" D
Dec 1 2023	08° 11' 43"	29° 11' 31"	25° 11' 48"	04° 11' 50"	07° 08' 05"	01° 08' 08" D	20° 08' 21"	24° 53' 53"	28° 13' 30"

EST +05:00 Tropical Geocentric Long	Jup/Sat ♃/♄	Jup/Ura ♃/♅	Jup/Nep ♃/♆	Jup/Plu ♃/♇	Sat/Ura ♄/♅	Sat/Nep ♄/♆	Sat/Plu ♄/♇	Ura/Nep ♅/♆	Ura/Plu ♅/♇	Nep/Plu ♆/♇
Jan 1 2023	11° 26' 49"	23° 11' 10"	27° 26' 02"	29° 26' 26"	03° 11' 47"	07° 26' 39"	10° 22' 03"	19° 11' 00" R	21° 26' 24"	25° 22' 16"
Feb 1 2023	15° 26' 59"	25° 11' 32"	29° 26' 50"	02° 26' 22"	05° 11' 25"	09° 26' 44"	12° 22' 16"	19° 11' 17" D	21° 26' 49"	26° 22' 08"
Mar 1 2023	20° 26' 34"	28° 11' 43"	03° 11' 14"	05° 26' 42"	07° 11' 23"	11° 26' 54"	14° 22' 22"	20° 11' 02"	22° 26' 31"	27° 22' 01"
Apr 1 2023	25° 26' 57"	02° 11' 59"	07° 11' 26"	09° 26' 39"	09° 11' 46"	14° 26' 14"	16° 22' 26"	21° 11' 16"	23° 26' 28"	27° 22' 56"
May 1 2023	00° 11' 54"	07° 11' 24"	11° 11' 33"	13° 26' 22"	11° 11' 55"	16° 26' 04"	17° 22' 53"	22° 11' 35"	24° 26' 24"	28° 22' 33"
Jun 1 2023	05° 11' 12"	11° 11' 49"	15° 11' 26"	16° 26' 47"	13° 11' 35"	17° 26' 13"	18° 22' 34"	23° 11' 49"	25° 26' 10"	28° 22' 48"
Jul 1 2023	08° 11' 11"	15° 11' 30"	18° 11' 30"	19° 26' 27"	14° 11' 23"	17° 26' 22" R	18° 22' 20" R	24° 11' 41"	25° 26' 39"	28° 22' 38" R
Aug 1 2023	09° 11' 42"	18° 11' 13"	20° 11' 34"	21° 26' 17"	14° 11' 13" R	16° 26' 33"	17° 22' 17"	25° 11' 05"	25° 26' 49" R	28° 22' 09"
Sep 1 2023	09° 11' 30" R	19° 11' 19"	21° 11' 09" R	21° 26' 54" R	13° 11' 16"	15° 26' 07"	15° 22' 51"	24° 11' 55" R	25° 26' 39"	27° 22' 30"
Oct 1 2023	07° 11' 56"	18° 11' 31" R	20° 11' 10"	21° 26' 09"	12° 11' 02"	13° 26' 42"	14° 22' 41"	24° 11' 17"	25° 26' 16"	26° 22' 55"
Nov 1 2023	05° 11' 39"	16° 11' 10"	18° 11' 00"	19° 26' 23"	11° 11' 02"	12° 26' 52"	14° 22' 15" D	23° 11' 24"	24° 26' 47"	26° 22' 36"
Dec 1 2023	04° 11' 06"	13° 11' 43"	15° 11' 59"	17° 26' 47"	10° 11' 44" D	13° 26' 01" D	14° 22' 49"	22° 11' 37"	24° 26' 25"	26° 22' 42" D

Major Events 2023 – Stations, Eclipses, and Major Aspects

In Date Order:

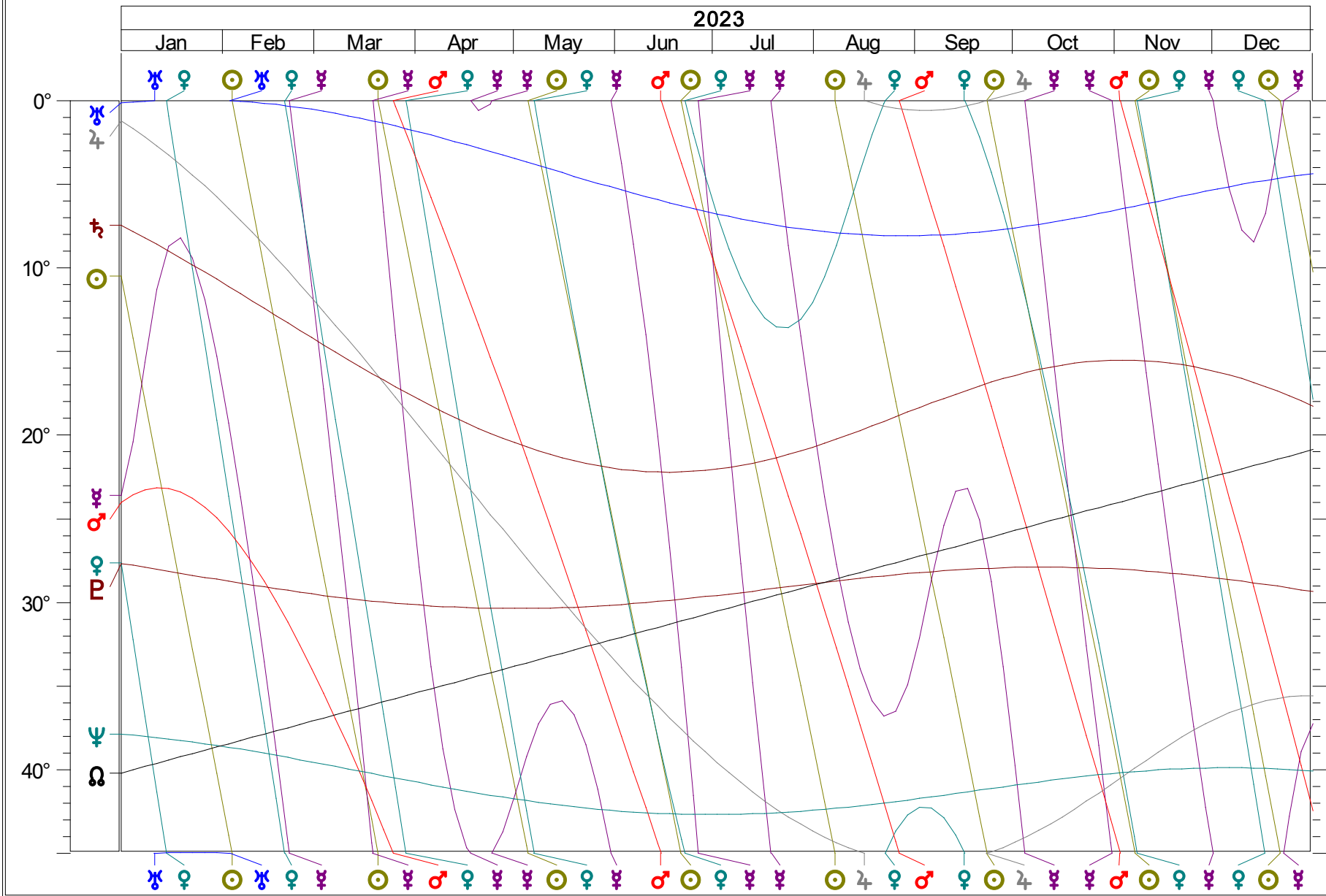
Date	Planet 1	Position 1	Event Type	Glyph	Planet 2	Position 2	Time	Zone
Jan 12	Mars	08° II 07'	Station Dir	SD			3:56p	EST
Jan 18	Mercury	08° V 08'	Station Dir	SD			8:11a	EST
Jan 22	Uranus	14° 8 56'	Station Dir	SD			5:58p	EST
Mar 7	Saturn	00° X 00'	Enters Sign	♄	Pisces	00° X 00'	8:34a	EST
Mar 14	Mars	25° II 04'	Square	□	Neptune	25° X 04'	7:38p	EDT
Mar 23	Pluto	00° W 00'	Enters Sign	♇	Aquarius	00° W 00'	8:23a	EDT
Mar 25	Mars	00° 3 00'	Enters Sign	♄	Cancer	00° 3 00'	7:45a	EDT
Apr 20	Sun	29° T 50'	Solar Eclipse	☉	Moon	29° T 50'	0:12a	EDT
Apr 21	Mercury	15° 8 37'	Station Rx	SRx			4:34a	EDT
May 1	Pluto	00° W 21'	Station Rx	SRx			1:08p	EDT
May 5	Moon	14° M 58'	Lunar Eclipse	☾	Sun	14° 8 58'	1:34p	EDT
May 14	Mercury	05° 8 50'	Station Dir	SD			11:16p	EDT
May 16	Jupiter	00° 8 00'	Enters Sign	♃	Taurus	00° 8 00'	1:20p	EDT
May 17	Jupiter	00° 8 18'	Square	□	Pluto	00° W 18'	9:09p	EDT
May 20	Mars	00° 9 00'	Enters Sign	♄	Leo	00° 9 00'	11:31a	EDT
May 20	Mars	00° 9 16'	Opposite	♂	Pluto	00° W 16'	11:11p	EDT
May 23	Mars	01° 9 28'	Square	□	Jupiter	01° 8 28'	1:12a	EDT
Jun 11	Pluto	29° V 59'	Enters Sign	♇	Capricorn	29° V 59'	5:35a	EDT
Jun 17	Saturn	07° X 12'	Station Rx	SRx			1:27p	EDT
Jun 26	Mars	21° 9 29'	Square	□	Uranus	21° 8 29'	5:22a	EDT
Jun 30	Neptune	27° X 41'	Station Rx	SRx			5:06p	EDT
Jul 10	Mars	00° M 00'	Enters Sign	♄	Virgo	00° M 00'	7:40a	EDT
Jul 20	Mars	06° M 20'	Opposite	♂	Saturn	06° X 20'	4:39p	EDT
Jul 22	Venus	28° 9 36'	Station Rx	SRx			9:32p	EDT
Aug 22	Mars	26° M 59'	Opposite	♂	Neptune	26° X 59'	4:33p	EDT
Aug 23	Mercury	21° M 51'	Station Rx	SRx			3:59p	EDT
Aug 27	Mars	00° A 00'	Enters Sign	♄	Libra	00° A 00'	9:19a	EDT
Aug 28	Uranus	23° 8 04'	Station Rx	SRx			10:38p	EDT
Sep 3	Venus	12° 9 12'	Station Dir	SD			9:20p	EDT
Sep 4	Jupiter	15° 8 34'	Station Rx	SRx			10:10a	EDT
Sep 15	Mercury	08° M 00'	Station Dir	SD			4:21p	EDT
Oct 8	Mars	27° A 53'	Square	□	Pluto	27° V 53'	9:04p	EDT
Oct 10	Pluto	27° V 53'	Station Dir	SD			9:09p	EDT
Oct 12	Mars	00° M 00'	Enters Sign	♄	Scorpio	00° M 00'	0:04a	EDT
Oct 14	Sun	21° A 07'	Solar Eclipse	☉	Moon	21° A 07'	1:55p	EDT
Oct 28	Mars	11° M 15'	Opposite	♂	Jupiter	11° 8 15'	12:03p	EDT
Oct 28	Moon	05° 8 09'	Lunar Eclipse	☾	Sun	05° M 09'	4:24p	EDT
Nov 4	Saturn	00° X 30'	Station Dir	SD			3:02a	EDT
Nov 11	Mars	21° M 08'	Opposite	♂	Uranus	21° 8 08'	4:11p	EST
Nov 24	Mars	00° J 00'	Enters Sign	♄	Sagittarius	00° J 00'	5:14a	EST
Nov 25	Mars	00° J 54'	Square	□	Saturn	00° X 54'	11:57a	EST
Dec 6	Neptune	24° X 53'	Station Dir	SD			8:22a	EST
Dec 13	Mercury	08° V 29'	Station Rx	SRx			2:09a	EST
Dec 28	Mars	25° J 02'	Square	□	Neptune	25° X 02'	5:15p	EST
Dec 30	Jupiter	05° 8 34'	Station Dir	SD			9:40p	EST

Major Events 2023 – Stations, Eclipses, and Major Aspects

In Degree Order (within Modes):

Mode	45°/135°	Date	Planet 1	Position 1	Event Type	Glyph	Planet 2	Position 2
CARDINAL SIGNS (Aries, Cancer, Libra, Capricorn)								
0 Cardinal 0	15 Fixed	Aug 27	Mars	00° 00'	Enters Sign	♂	Libra	00° 00'
0 Cardinal 0	15 Fixed	Mar 25	Mars	00° 00'	Enters Sign	♂	Cancer	00° 00'
8 Cardinal 08	23 Fixed	Jan 18	Mercury	08° 08'	Station Dir	SD		
8 Cardinal 29	23 Fixed	Dec 13	Mercury	08° 29'	Station Rx	S℞		
21 Cardinal 07	6 Mutable	Oct 14	Sun	21° 07'	Solar Eclipse	☉	Moon	21° 07'
27 Cardinal 53	12 Mutable	Oct 8	Mars	27° 53'	Square	□	Pluto	27° 53'
27 Cardinal 53	12 Mutable	Oct 10	Pluto	27° 53'	Station Dir	SD		
29 Cardinal 50	14 Mutable	Apr 20	Sun	29° 50'	Solar Eclipse	☉	Moon	29° 50'
29 Cardinal 59	14 Mutable	Jun 11	Pluto	29° 59'	Enters Sign	♁	Capricorn	29° 59'
FIXED SIGNS (Taurus, Leo, Scorpio, Aquarius)								
0 Fixed 0	15 Mutable	May 20	Mars	00° 00'	Enters Sign	♂	Leo	00° 00'
0 Fixed 0	15 Mutable	Mar 23	Pluto	00° 00'	Enters Sign	♁	Aquarius	00° 00'
0 Fixed 0	15 Mutable	May 16	Jupiter	00° 00'	Enters Sign	♃	Taurus	00° 00'
0 Fixed 0	15 Mutable	Oct 12	Mars	00° 00'	Enters Sign	♂	Scorpio	00° 00'
0 Fixed 16	15 Mutable	May 20	Mars	00° 16'	Opposite	♁♂	Pluto	00° 16'
0 Fixed 18	15 Mutable	May 17	Jupiter	00° 18'	Square	□	Pluto	00° 18'
0 Fixed 21	15 Mutable	May 1	Pluto	00° 21'	Station Rx	S℞		
1 Fixed 28	16 Mutable	May 23	Mars	01° 28'	Square	□	Jupiter	01° 28'
5 Fixed 09	20 Mutable	Oct 28	Moon	05° 09'	Lunar Eclipse	☾	Sun	05° 09'
5 Fixed 34	20 Mutable	Dec 30	Jupiter	05° 34'	Station Dir	SD		
5 Fixed 50	20 Mutable	May 14	Mercury	05° 50'	Station Dir	SD		
11 Fixed 15	26 Mutable	Oct 28	Mars	11° 15'	Opposite	♁♃	Jupiter	11° 15'
12 Fixed 12	27 Mutable	Sep 3	Venus	12° 12'	Station Dir	SD		
14 Fixed 56	29 Mutable	Jan 22	Uranus	14° 56'	Station Dir	SD		
14 Fixed 58	29 Mutable	May 5	Moon	14° 58'	Lunar Eclipse	☾	Sun	14° 58'
15 Fixed 34	0 Cardinal	Sep 4	Jupiter	15° 34'	Station Rx	S℞		
15 Fixed 37	0 Cardinal	Apr 21	Mercury	15° 37'	Station Rx	S℞		
21 Fixed 08	6 Cardinal	Nov 11	Mars	21° 08'	Opposite	♁♅	Uranus	21° 08'
21 Fixed 29	6 Cardinal	Jun 26	Mars	21° 29'	Square	□	Uranus	21° 29'
23 Fixed 04	8 Cardinal	Aug 28	Uranus	23° 04'	Station Rx	S℞		
28 Fixed 36	13 Cardinal	Jul 22	Venus	28° 36'	Station Rx	S℞		
MUTABLE SIGNS (Gemini, Virgo, Sagittarius, Pisces)								
9 Mutable 0	15 Cardinal	Nov 24	Mars	00° 00'	Enters Sign	♂	Sagittarius	00° 00'
0 Mutable 0	15 Cardinal	Mar 7	Saturn	00° 00'	Enters Sign	♄	Pisces	00° 00'
0 Mutable 0	15 Cardinal	Jul 10	Mars	00° 00'	Enters Sign	♂	Virgo	00° 00'
0 Mutable 30	15 Cardinal	Nov 4	Saturn	00° 30'	Station Dir	SD		
0 Mutable 54	15 Cardinal	Nov 25	Mars	00° 54'	Square	□	Saturn	00° 54'
6 Mutable 20	21 Cardinal	Jul 20	Mars	06° 20'	Opposite	♁♄	Saturn	06° 20'
7 Mutable 12	22 Cardinal	Jun 17	Saturn	07° 12'	Station Rx	S℞		
8 Mutable 0	23 Cardinal	Sep 15	Mercury	08° 00'	Station Dir	SD		
8 Mutable 07	23 Cardinal	Jan 12	Mars	08° 07'	Station Dir	SD		
21 Mutable 51	6 Fixed	Aug 23	Mercury	21° 51'	Station Rx	S℞		
24 Mutable 53	9 Fixed	Dec 6	Neptune	24° 53'	Station Dir	SD		
25 Mutable 02	10 Fixed	Dec 28	Mars	25° 02'	Square	□	Neptune	25° 02'
25 Mutable 04	10 Fixed	Mar 14	Mars	25° 04'	Square	□	Neptune	25° 04'
26 Mutable 59	11 Fixed	Aug 22	Mars	26° 59'	Opposite	♁♆	Neptune	26° 59'
27 Mutable 41	12 Fixed	Jun 30	Neptune	27° 41'	Station Rx	S℞		

45°00' Ephemeris
 Geocentric Transits (Long.): Jan 1 2023 to Jan 1 2024



Degree Equivalencies in the Eighth Harmonic

0 Cardinal = 15 Fixed
 1 Cardinal = 16 Fixed
 2 Cardinal = 17 Fixed
 3 Cardinal = 18 Fixed
 4 Cardinal = 19 Fixed
 5 Cardinal = 20 Fixed
 6 Cardinal = 21 Fixed
 7 Cardinal = 22 Fixed
 8 Cardinal = 23 Fixed
 9 Cardinal = 24 Fixed
 10 Cardinal = 25 Fixed
 11 Cardinal = 26 Fixed
 12 Cardinal = 27 Fixed
 13 Cardinal = 28 Fixed
 14 Cardinal = 29 Fixed
 15 Cardinal = 0 Mutable
 16 Cardinal = 1 Mutable
 17 Cardinal = 2 Mutable
 18 Cardinal = 3 Mutable
 19 Cardinal = 4 Mutable
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 22 Cardinal = 7 Mutable
 23 Cardinal = 8 Mutable
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 26 Cardinal = 11 Mutable
 27 Cardinal = 12 Mutable
 28 Cardinal = 13 Mutable
 29 Cardinal = 14 Mutable

0 Fixed = 15 Mutable
 1 Fixed = 16 Mutable
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 3 Fixed = 18 Mutable
 4 Fixed = 19 Mutable
 5 Fixed = 20 Mutable
 6 Fixed = 21 Mutable
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 22 Fixed = 7 Cardinal
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 26 Fixed = 11 Cardinal
 27 Fixed = 12 Cardinal
 28 Fixed = 13 Cardinal
 29 Fixed = 14 Cardinal

0 Mutable = 15 Cardinal
 1 Mutable = 16 Cardinal
 2 Mutable = 17 Cardinal
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 4 Mutable = 19 Cardinal
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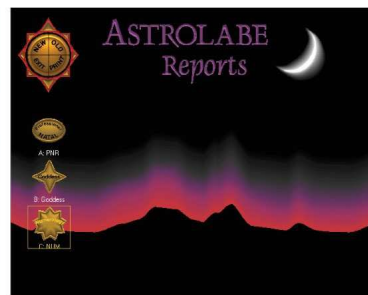


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