

Sidereal vs Tropical

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20 November 2022

Preface

I will check here with a few examples which zodiac is the right one.

I would like to make it clear at the beginning that I have no preference for one or the other Zodiac. For me it is important that it works. The tropical zodiac does not work with my system.

When I started my research in microastrology, I used the tropical zodiac. After seeing that the sidereal zodiac gave accurate results, I started using the sidereal zodiac. So far, after several hundreds if not thousands of examples in my works, the sidereal zodiac with Krishnamurti Ayanamsa still works excellently and accurately. If the other astrologers are happy with their systems and their zodiac, if they can explain all events somehow, however, it is also good. I just want to show here why I use the sidereal zodiac. I do not want to convince anyone. My previous works are more than enough if anyone wants to be convinced.

I emphasise the exactness because it is very important in our calculations. If you were to take a large orb, you would read many things out of a horoscope, even completely opposite results. For example, those who call themselves the Hamburg School in Germany, because in reality they are not the Hamburg School of Alfred Witte, take 2° orb in Harmonic 16 (1° from each side). They have to take so much orb, otherwise they don't find the planetary pictures that could explain the events.

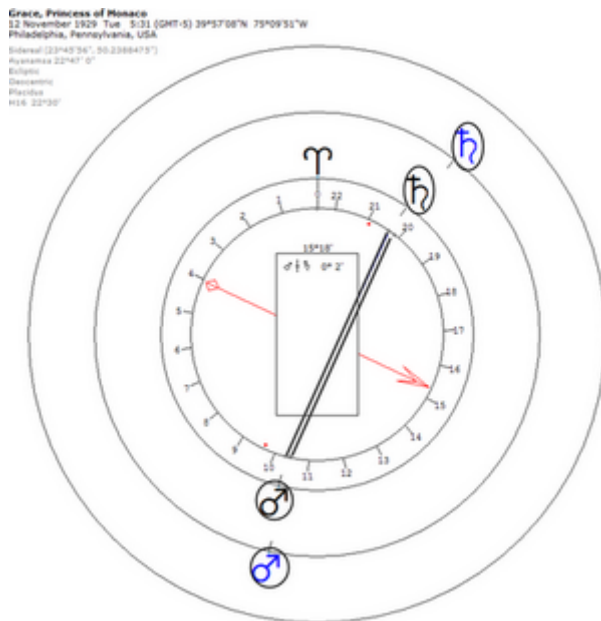
I remember once a moderator of a Hamburg School Astrology Forum made a prediction for the Austrian presidential election. The prediction was that candidate X would not win the election. She also showed the planetary pictures with the sums of transits, solar arc, progressions and radix why candidate X would lose. She deleted her first prediction after candidate X won the election and used the same procedure to show why candidate X won the election. As this example shows, with so many variables and with such a large orb, one can "reasonably" explain all outcomes.

Other schools of astrology do this with the so-called "aspects". In truth, they are rounded harmonics. Astrologers will not come up with them until then, if they do not work with the harmonics and do not carry out exact calculations.

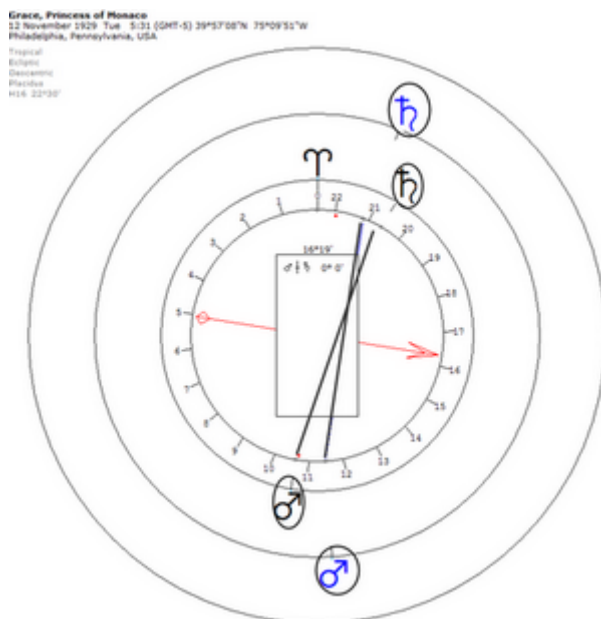
I give here a small example with harmonic 16: Grace Kelly

I show the transits with sidereal and tropical when she died, and show which zodiac is the more accurate one here.

Grace Kelly died on 14 September 1982 at 22:55.
Sidereal: Transit (Harmonic 16)



Tropical: Transit (Harmonic 16)



As we see here, the planetary picture showing death is much more accurate with the sidereal zodiac than with the tropical zodiac.

When the planetary pictures are opposition, square or one and a half square to each other, we have to add or subtract the specific values depending on the size of the circle.

Because Harmonic 16 (22°30'00") is used here and the planetary pictures are in opposition to each other, we have to add half of the circle (11°15'00").

If the planetary pictures were square to each other we would have $5^{\circ}37'30''$, if they were half-square to each other we would have had to add or subtract $2^{\circ}48'45''$.

	Radix	Transit	Difference
Sidereal MA/SA	$4^{\circ} 5' 0'' + 11^{\circ} 15' 00''$	$15^{\circ} 17' 55''$	$0^{\circ} 2' 5''$
Tropical MA/SA	$4^{\circ} 22' 0'' + 11^{\circ} 15' 00''$	$16^{\circ} 19' 6''$	$0^{\circ} 42' 6''$

Because $X/Y = (X+Y)/2$, I also show this calculation.

	Radix	Transit	Difference
Sidereal (MA + SA)/2	$4^{\circ} 5' 0''$	$4^{\circ} 2' 55''$	$0^{\circ} 2' 5''$
Tropical (MA + SA)/2	$4^{\circ} 21' 59.5''$	$5^{\circ} 4' 6''$	$0^{\circ} 42' 6.5''$

The most important reason why we need to work with the right zodiac is the prediction.

If in the previous example we had chosen the exact transit values for our prediction with the sidereal Zodiac, for which transit MA/SA and radix MA/SA were exact to the second, then transit MA/SA axis would be exact to the second at 01:02:00 on 15 September with radix MA/SA axis. That is, 2 hours 7 minutes after the time of death that was publicly announced.

If we had chosen the exact transit values for our forecast with tropical Zodiac, for which transit MA/SA and radix MA/SA were exact to the second, then transit MA/SA axis would be exact to the second at 03:55:00 on 13 September with radix MA/SA axis. That is 1 day 19 hours before that time of death which was publicly announced.

They will of course give as another excuse that the death planetary picture would not be MA/SA only, and there would be other planetary pictures that would also indicate death. The death axis is only the MA/SA axis. The other planetary pictures only indicate the circumstances surrounding the death. Since in Harmonic 16 they sometimes cannot find an MA/SA axis in a death, they have to take something else and then believe that it also shows the death.

We will always take the same planetary pictures for the same event. We will always take the same orb, which is much, much smaller than all other schools of astrology. Otherwise we will no longer be able to see the forest for the trees.

The orb I use: 1 minute /168.75 minutes ($168.75' = 2^{\circ}48'45''$ Harmonic 128)

The orb taken by the conventional Hamburg School : $1^{\circ}/22.5^{\circ}$.

We write SO = MA/SA for death for one person. We do not write it like this: MA/SA = SO/X. It is possible that other planets are also involved, which explain the event in more detail, but for us this is unimportant. We do not want to be distracted.

e.g. SO = VE/NE is the separation (NE) from a female person or loved one (VE).

When we write like this: VE/NE = MA/SA it is the separation (NE) from a female person or loved one (VE) through death (MA/SA).

The sun here is the person who experiences a separation. The Sun is the person who says "I". The soul in the horoscope is neither the Sun nor MC, because the soul is not involved in worldly affairs. It is only the observer who does not get upset, does not get sad, does not love and does not hate.

I use the Krishnamurti Ayanamsa because in my experience in Vedic astrology it is the best working Ayanamsa found so far.

Second example for Harmonic 16:

Rainier III, Prince of Monaco

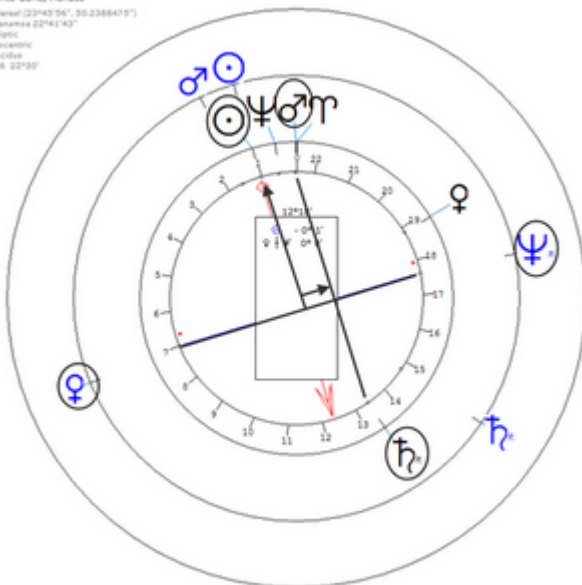
31 May 1923 at 06:00 (= 06:00 AM) Monte Carlo, Monaco, 43n45, 7e25

https://www.astro.com/astro-databank/Rainier_III,_Prince_of_Monaco

Event: The wife died on 14 September 1982 at 22:55.

Sidereal: Solar Return (Harmonic 16)

Rainier III, Prince of Monaco
31 May 1923 Thu 6:00 (GMT+1) 43n45 7e25
Monte Carlo, Monaco
Sidereal (23°45'04", 55.2388473°)
Ayanamsa 22°45'43"
Ecliptic
Osculating
Planets
M16 22°30'



Solar VE/NE = r MA/SA = r SO

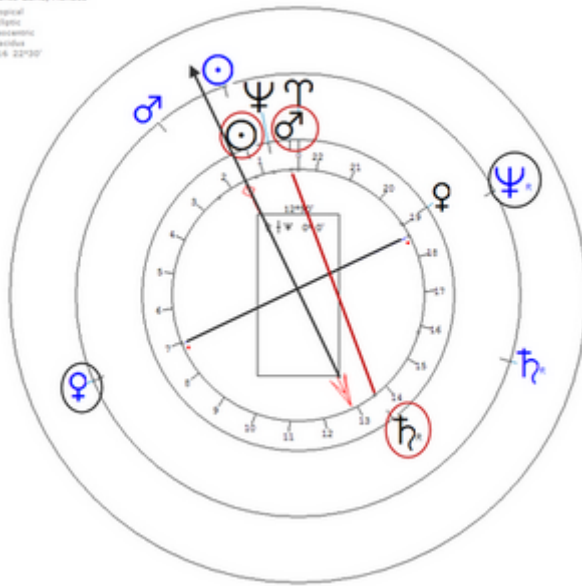
solar VE/NE = 12° 18' 20"

r MA/SA = 6° 42' 12" + 5° 37' 30"
= 12° 19' 42"

r SO = 1° 1' 56" + 11° 15' 00" = 12° 16' 56"

Tropical: Solar Return (Harmonic 16)

Rainier III, Prince of Monaco
31 May 1923 Thu 6:00 (GMT+1) 43°45' 7625
Monte Carlo, Monaco
Tropical
Sidereal
Draconid
Placidus
M14 22°30'



$$\text{solar VE/NE} = 12^\circ 50' 13''$$

$$\begin{aligned} r \text{ MA/SA} &= 6^\circ 53' 56'' + 5^\circ 37' 30'' \\ &= 12^\circ 31' 26'' \end{aligned}$$

$$\begin{aligned} r \text{ SO} &= 1^\circ 13' 59'' + 11^\circ 15' 00'' = 12^\circ \\ &28' 59'' \end{aligned}$$

Used:

- 1- Sidereal and Tropical Zodiac
- 2- Krishnamurti Ayanamsa : $23^\circ 45' 56''$ for Year 2000.

Speed of precession is 50.2388475.

3- Mean Node

4- Progression key for the sidereal Zodiac :

Secondary progression : 1 sidereal day = 1 sidereal year.

$$\text{Rate} : 0.99726966 / 365.25636042 = .002730327978008$$

5 - Harmonic 128 (The circle in Harmonic 128 is $2^\circ 48' 45''$. The square and half-square positions in the other examples are calculated and only final result written).

6 - Orb is 1 minute

7 - Transits, Solar and Lunar Return

8- Zet Astrology Software

Beispiel 1: Rainier III, Prince of Monaco

31 May 1923 at 06:00 (= 06:00 AM) Monte Carlo, Monaco, 43n45, 7e25
https://www.astro.com/astro-databank/Rainier_III,_Prince_of_Monaco

Event 1: Marriage 18 April 1956

Sidereal: Solar Return (Harmonic 128)

According to Hamburg School $\♂/\♀$ indicates the marriage.

$$\text{solar } \♂/\♀ = \text{solar } \♀/\♂ = r \ ♀/\♂ = r \ \♂/\♀$$

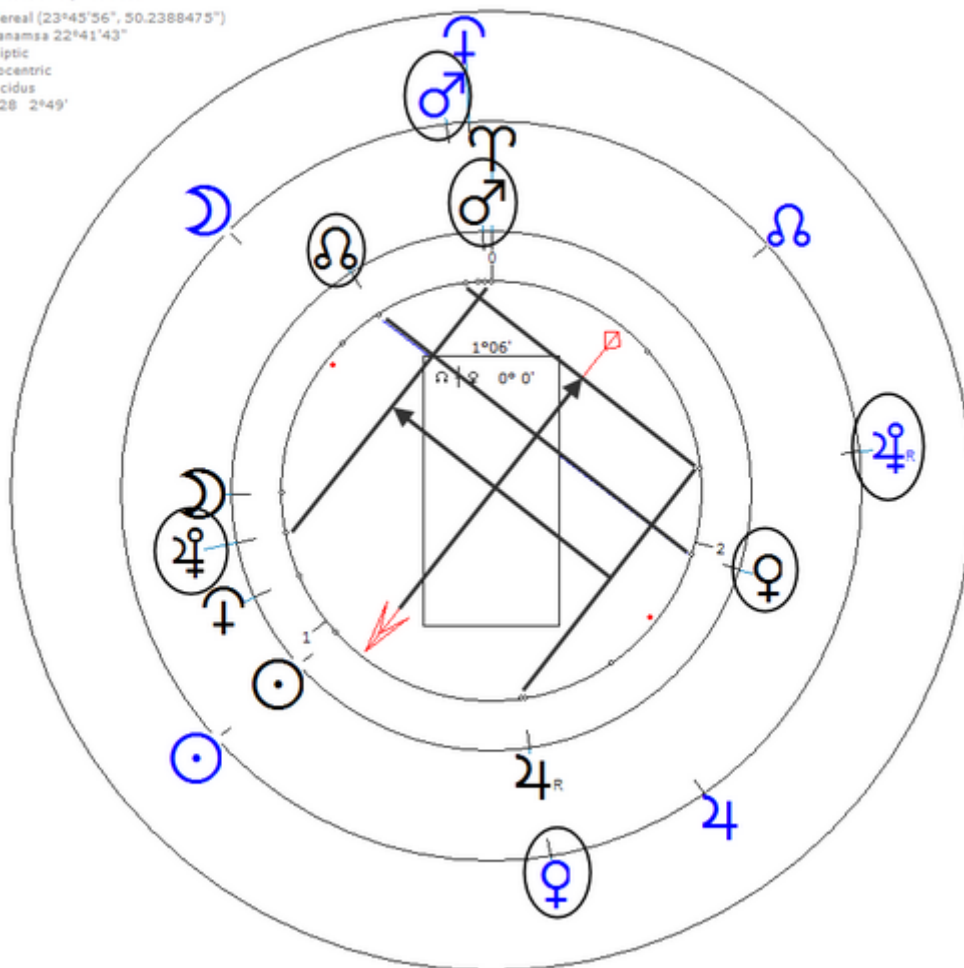
$$\text{solar } \♂/\♀ = 1^\circ 6' 24'' + 0^\circ 42' 11'' = 1^\circ 48' 35''$$

$$\text{solar } \♀/\♂ = 1^\circ 49' 03''$$

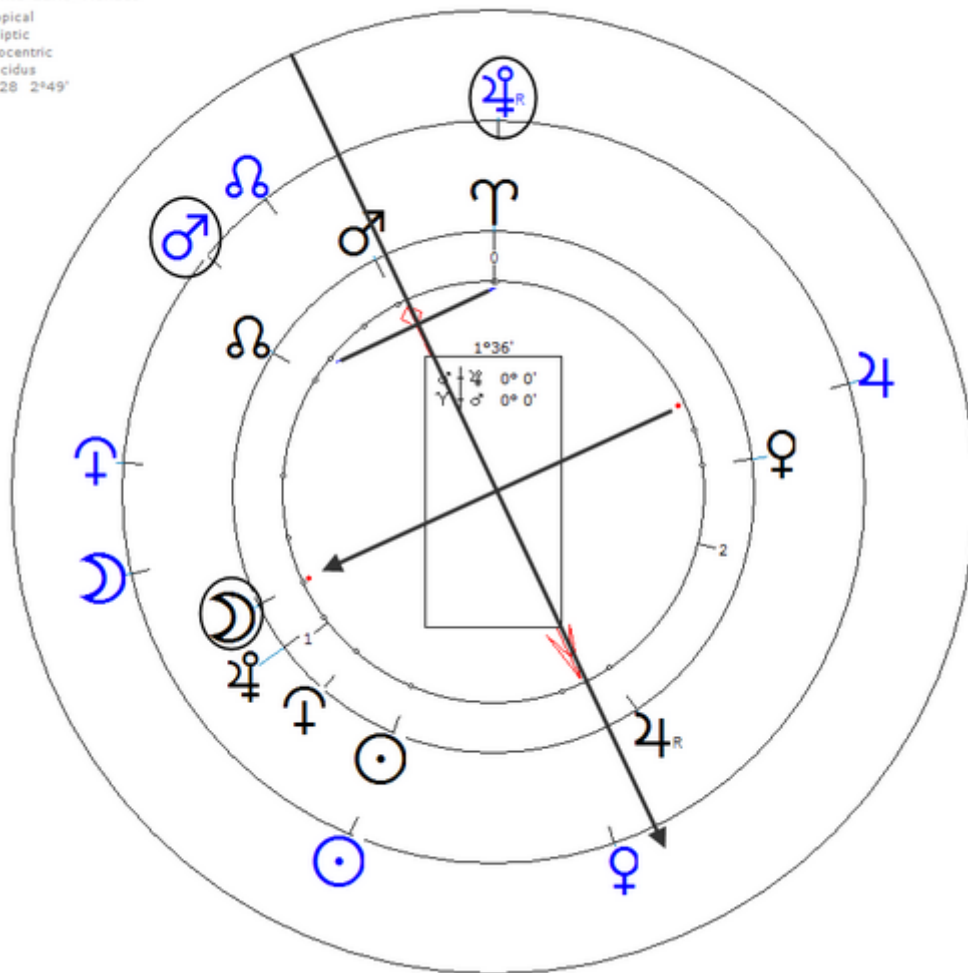
$$r \ ♀/\♂ = 2^\circ 31' 12'' - 0^\circ 42' 11'' = 1^\circ 49' 01''$$

$$r \ \♂/\♀ = 0^\circ 24' 14'' + 1^\circ 24' 22'' = 1^\circ 48' 36''$$

Rainier III, Prince of Monaco
 31 May 1923 Thu 6:00 (GMT+1) 43n45 7e25
 Monte Carlo, Monaco
 Sidereal (23°45'56", 50.2388475")
 Ayanamsa 22°41'43"
 Eccentric
 Placidus
 H128 2°49'



solar ♂/♀ = r ☾



Event 2: Death by illness 6 April 2005 at 06:35 AM in Monaco

Sidereal: Transit (Harmonic 128)

$$t \odot = t \♂/\hbar = r \♂/\hbar$$

$$t \odot = 1^\circ 4' 41''$$

$$r \♂/\hbar = 1^\circ 4' 42''$$

$$t \♂/\hbar = 1^\circ 47' 24'' - 0^\circ 42' 11'' = 1^\circ 5' 13''$$

Rainier III, Prince of Monaco
31 May 1923 Thu 6:00 (GMT+1) 43n45 7e25
Monte Carlo, Monaco

Sidereal (23°45'56", 50.2388475")

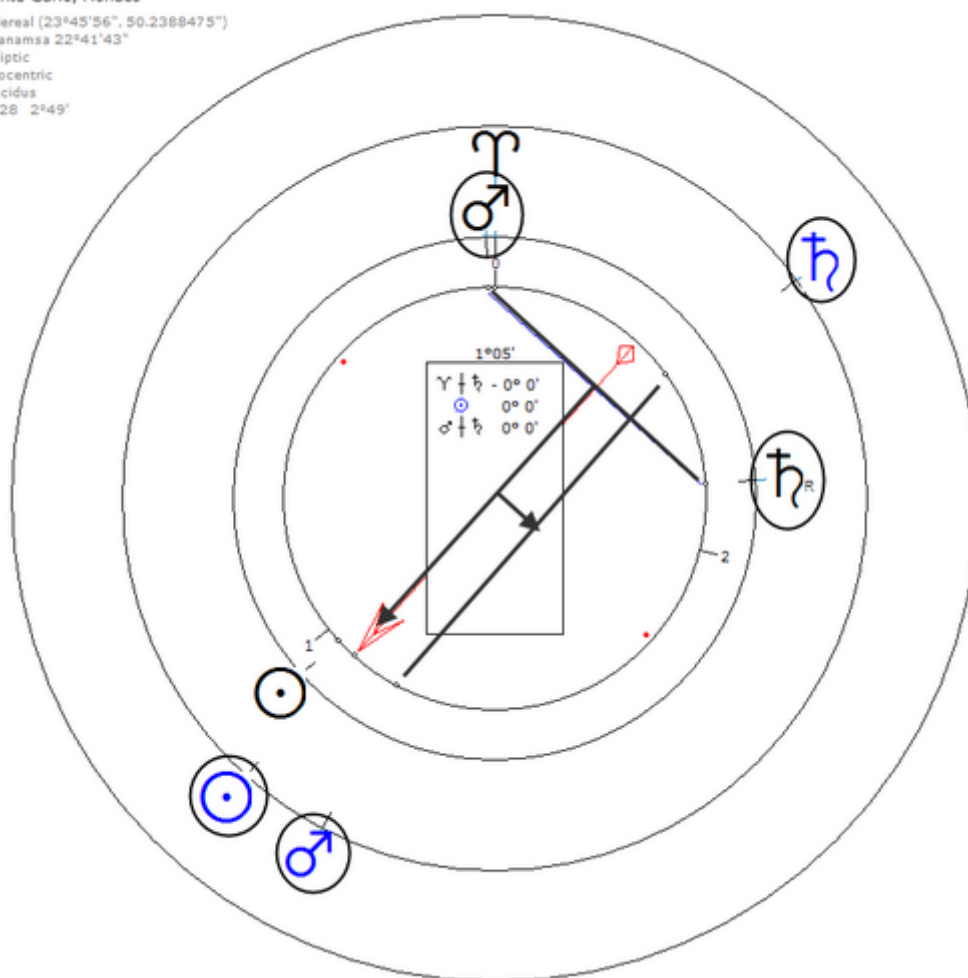
Ayanamsa 22°41'43"

Ecliptic

Geocentric

Placidus

H128 2°49'



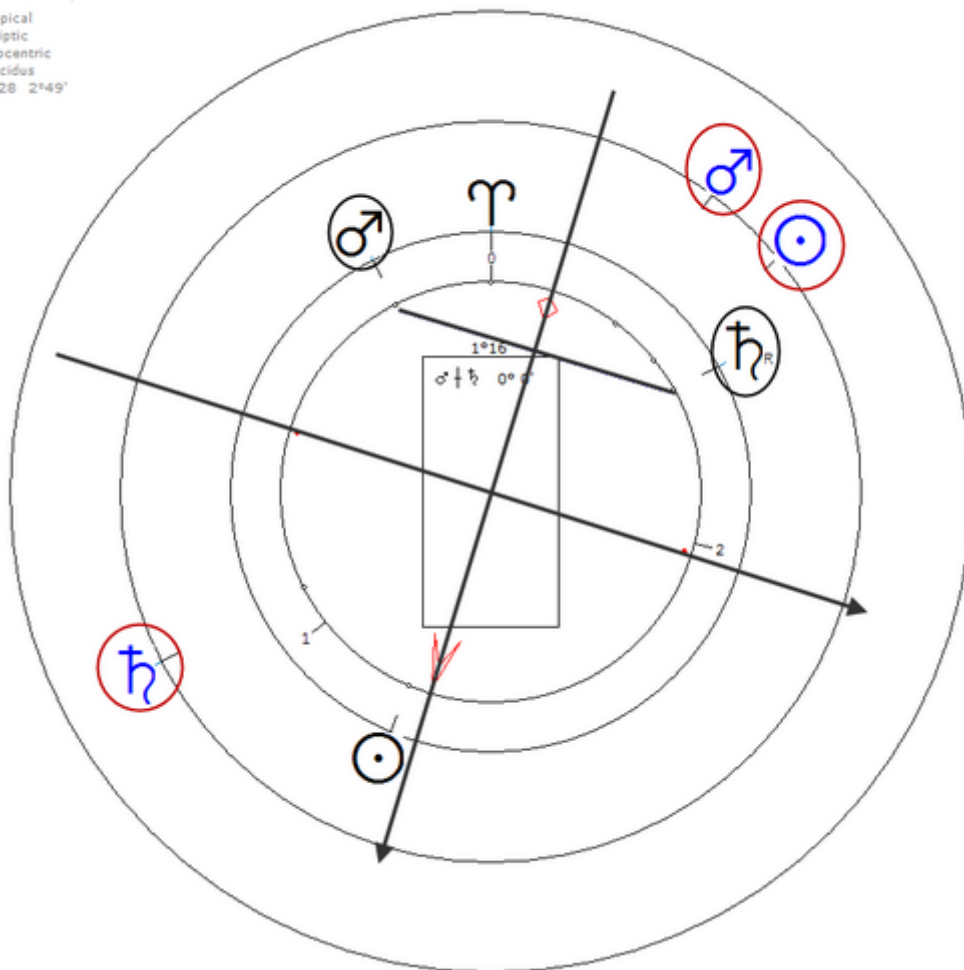
Tropical: Transit (Harmonic 128)

t ☉ r ♂/♄

t ♂/♄ r ♂/♄

Rainier III, Prince of Monaco
31 May 1923 Thu 6:00 (GMT+1) 43n45 7e25
Monte Carlo, Monaco

Tropical
Ecliptic
Geocentric
Placidus
H128 2°49'



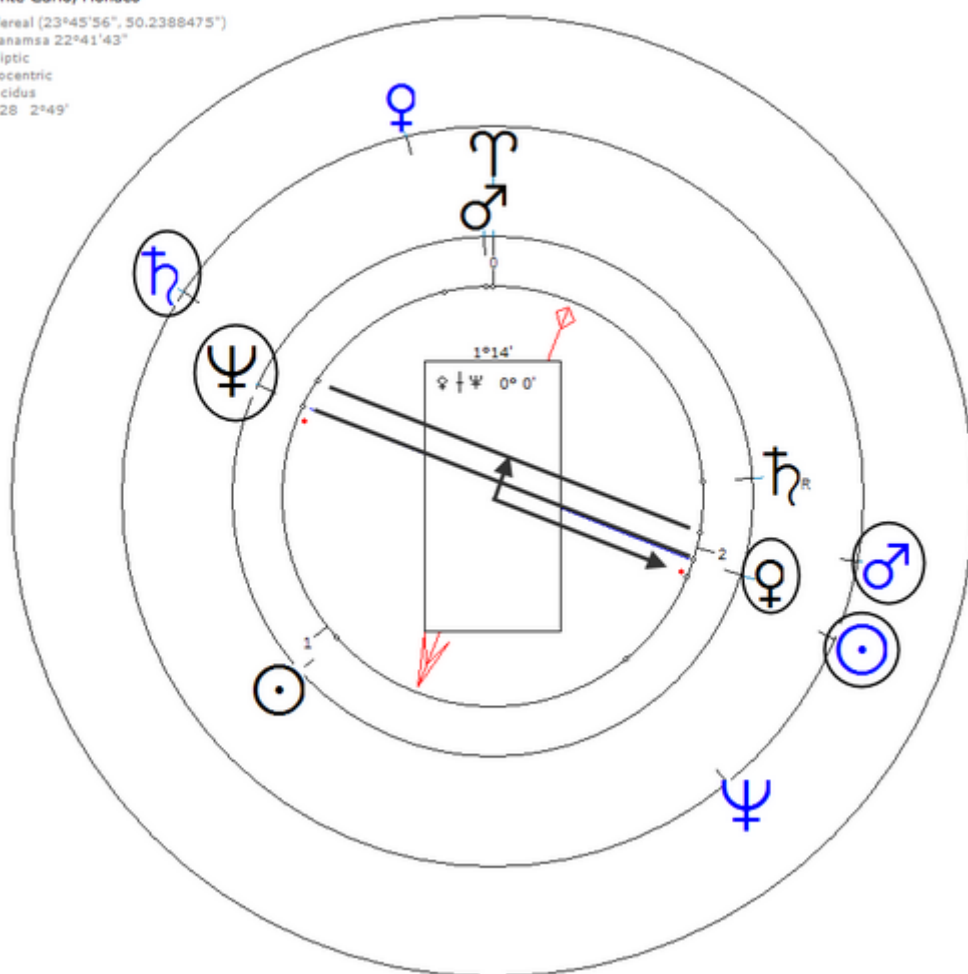
Event 3: The wife died on 14 September 1982 at 22:55.

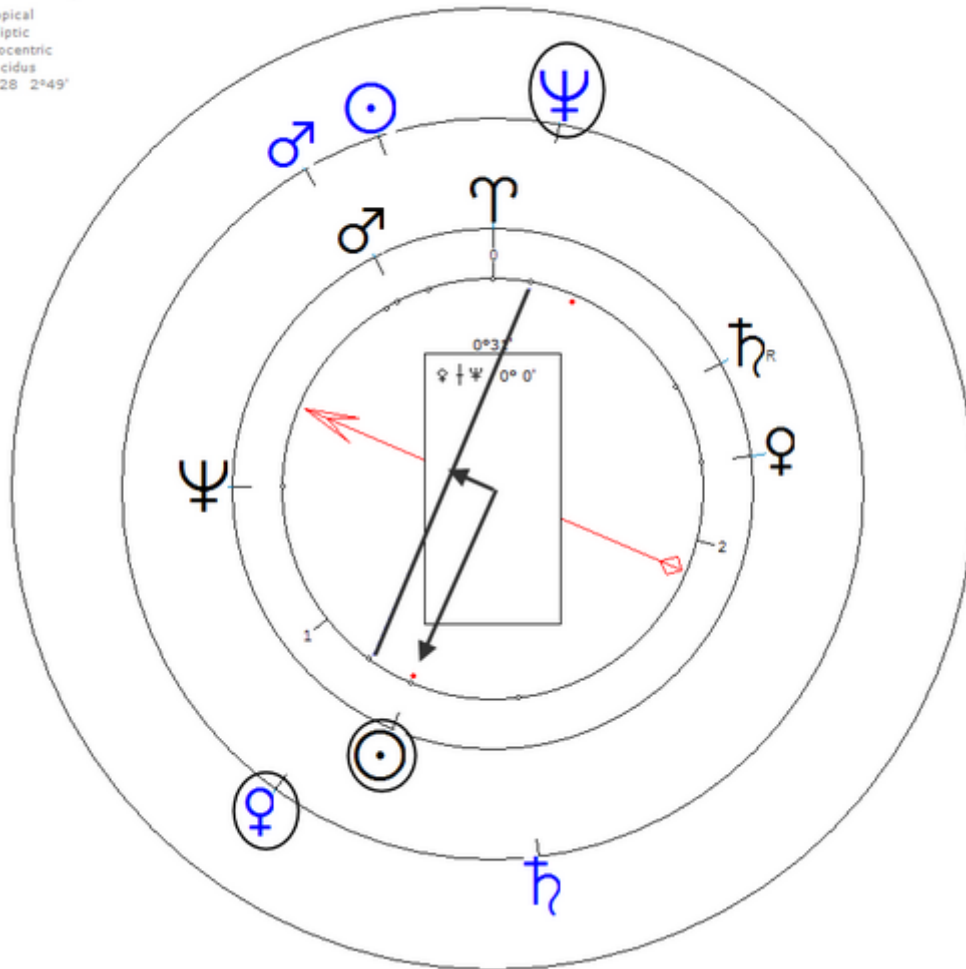
Sidereal: Transit (Harmonic 128)

$$t \odot = t \text{♂} / \text{♄} = r \text{♀} / \Psi$$

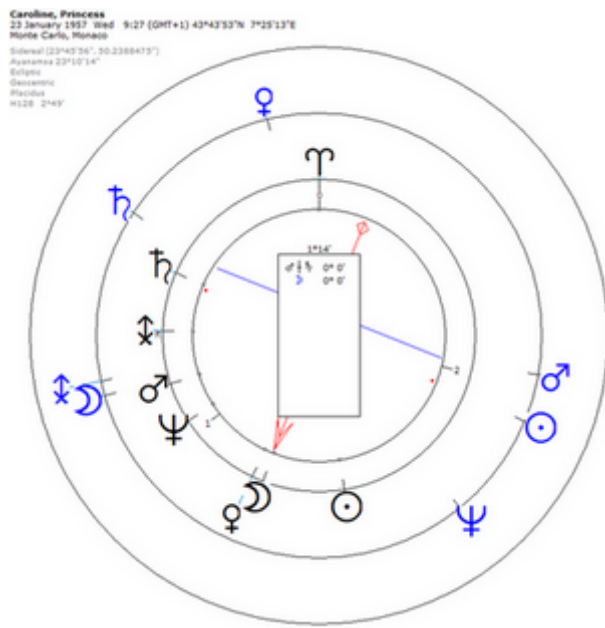
The separation (Ψ) from the wife (♀) by death ($\text{♂} / \text{♄}$).

Rainier III, Prince of Monaco
 31 May 1923 Thu 6:00 (GMT+1) 43n45 7e25
 Monte Carlo, Monaco
 Sidereal (23°45'56", 50.2388475")
 Ayanamsa 22°41'43"
 Eccentric
 Geocentric
 Placidus
 H128 2°49'



$$t \text{ ♀} / \Psi = r \odot$$


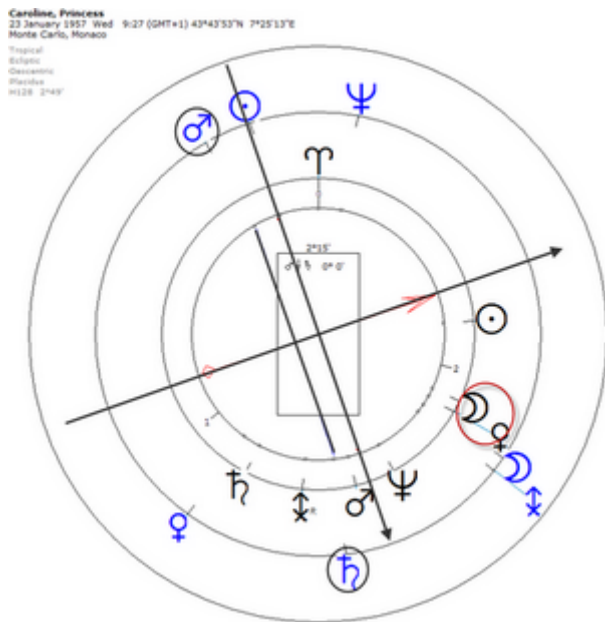
Sidereal: Transit (Harmonic 128)



$$_t \text{♂} / \text{‡} = r \text{☾}$$

$$t_{\text{♂}}/t_{\text{♀}} = 1^{\circ} 14' 10''$$

$$r_{\text{D}} = 1^{\circ} 14' 27''$$

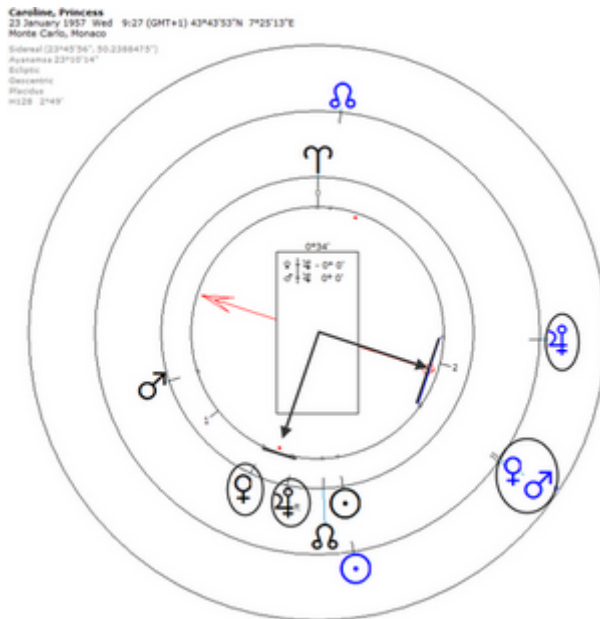


Tropical: Transit (Harmonic 128)

t ♂/‡ r ☾

Event 2: Marriage June 1978

Sidereal: Solar Return (Harmonic 128)



$$\text{solar } \text{♂} / \text{♂} = \text{solar } \text{♀} / \text{♂} = \text{r } \text{♀} / \text{♂}$$

$$\text{solar } \text{♂} / \text{♂} = 0^\circ 33' 41''$$

$$\text{solar } \text{♀} / \text{♂} = 0^\circ 33' 29''$$

$$\text{r } \text{♀} / \text{♂} = 0^\circ 33' 33''$$

$$\text{solar } \text{♂} = \text{r } \text{♂} / \text{♂}$$

$$\text{solar } \text{♂} = 1^\circ 23' 35''$$

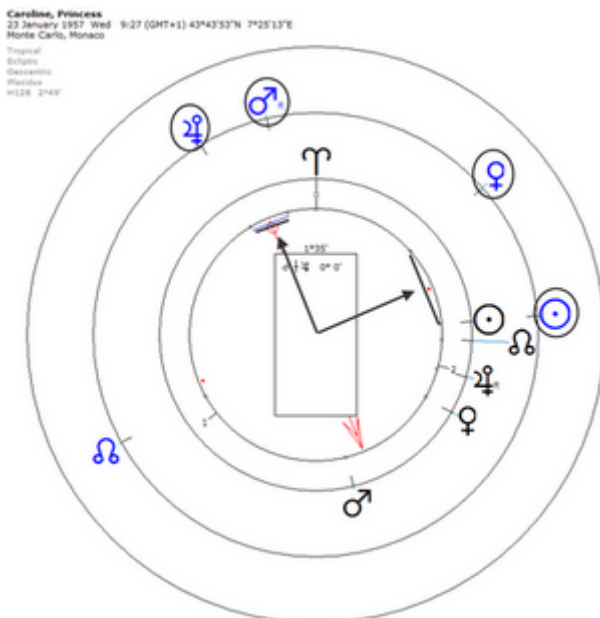
$$\text{r } \text{♂} / \text{♂} = 1^\circ 23' 52''$$

$$\text{solar } \text{♂} / \text{♂} = \text{r } \text{♂} / \text{♂}$$

$$\text{solar } \text{♂} / \text{♂} = 1^\circ 5' 02''$$

$$\text{r } \text{♂} / \text{♂} = 1^\circ 4' 49''$$

Tropical: Solar Return (Harmonic 128)



$$\text{solar } \text{♂} / \text{♂} = \text{solar } \text{♂} / \text{♀}$$

$$\text{solar } \text{♂} / \text{♂} = 1^\circ 34' 41''$$

$$\text{solar } \text{♀} / \text{♂} = 1^\circ 35' 17''$$

$$\text{solar } \text{♂} = -$$

$$\text{solar } \text{♂} / \text{♂} = -$$

Sidereal: Lunar Return (Harmonic 128)

Caroline, Princess
23 January 1957 Wed 9:27 (GMT+1) 43°43'53"N 7°25'13"E
Monte Carlo, Monaco
Sidereal (23°43'34" 55.2388475")
Ayanamsa 23°10'34"
Ecliptic
Descendant
Placidus
H128 2°49'



lunar ☉/♀ = lunar ♄ = lunar ♃/r
♀ = r ♄

lunar ☉/♀ = 1° 25' 19"

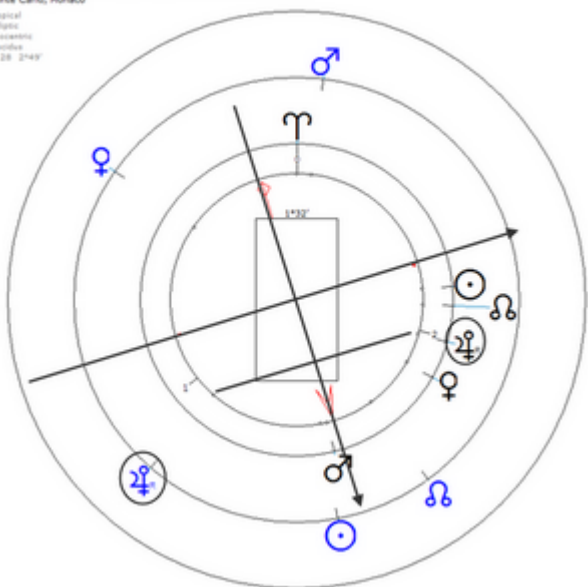
lunar ♄ = 1° 25' 34"

lunar ♃/r ♃ = 1° 25' 19"

r ♄ = 1° 25' 22"

Tropical: Solar Return (Harmonic 128)

Caroline, Princess
23 January 1957 Wed 9:27 (GMT+1) 43°43'53"N 7°25'13"E
Monte Carlo, Monaco
Tropical
Ecliptic
Descendant
Placidus
H128 2°49'



lunar ☉/♀ = -

lunar ♄ = -

lunar ♃/r ♃ = -

r ♄ = -

Event 3: The father died on 6 April 2005 at 06:35 AM in Monaco

Sidereal: Lunar Return (Harmonic 128)

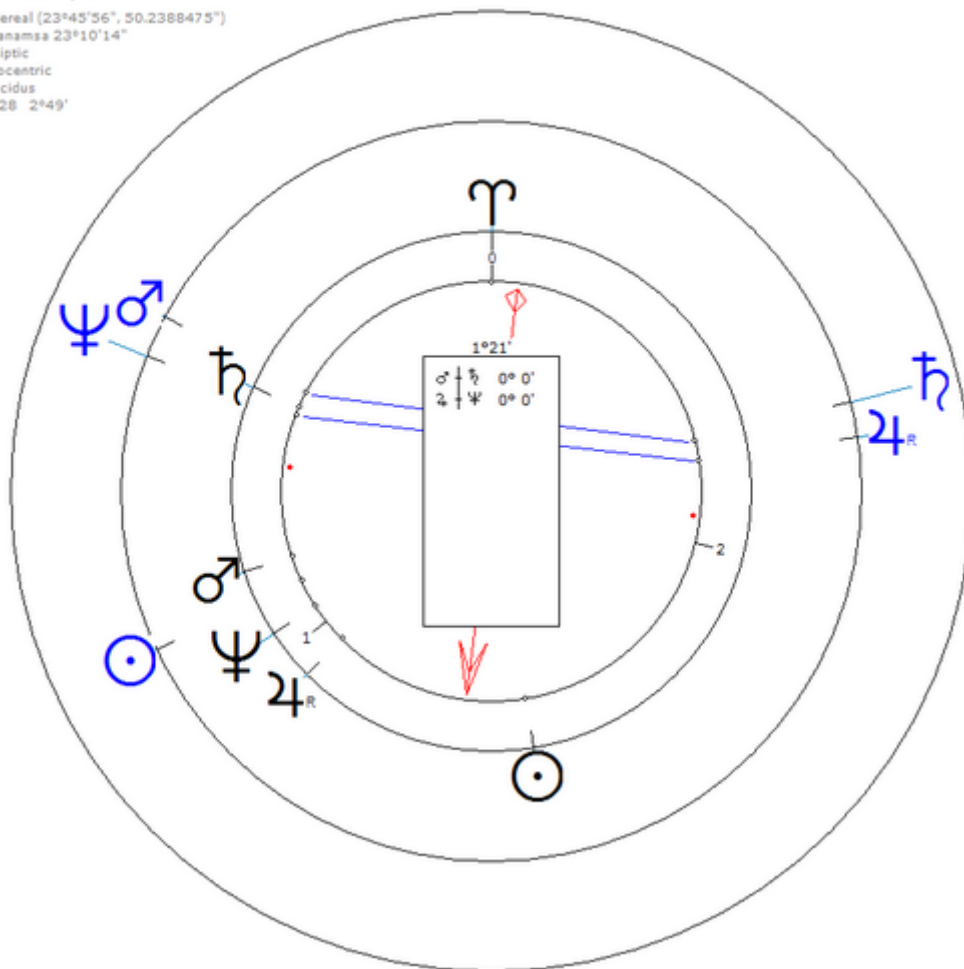
lunar $\mathcal{A}/\Psi =$ lunar σ/\mathfrak{h}

lunar $\mathcal{A}/\Psi = 1^{\circ} 21' 20''$

lunar $\sigma/\mathfrak{h} = 1^{\circ} 21' 05''$

The separation (Ψ) from the father ¹ (\mathcal{A}) by death (σ/\mathfrak{h}).

Caroline, Princess
 23 January 1957 Wed 9:27 (GMT+1) 43°43'53"N 7°25'13"E
 Monte Carlo, Monaco
 Sidereal (23°45'56", 50.2388475")
 Ayanamsa 23°10'14"
 Ecliptic
 Geocentric
 Placidus
 H128 2°49'



¹

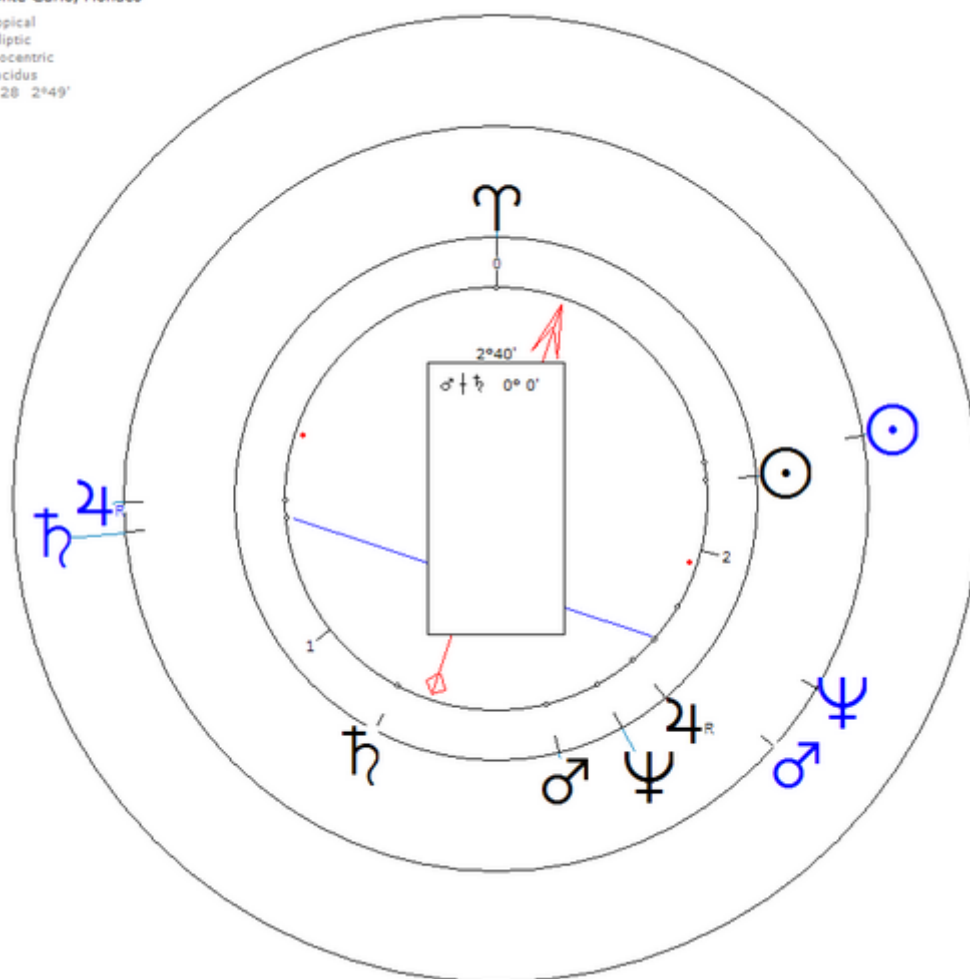
Tropical: Lunar Return (Harmonic 128)

lunar ♃/♀ lunar ♂/♄

lunar ♃/♀ = 2° 41' 41"

lunar ♂/♄ = 2° 40' 11"

Caroline, Princess
 23 January 1957 Wed 9:27 (GMT+1) 43°43'53"N 7°25'13"E
 Monte Carlo, Monaco
 Tropical
 Ecliptic
 Geocentric
 Placidus
 H128 2°49'



Example 4:

Stéphanie, Princess of Monaco

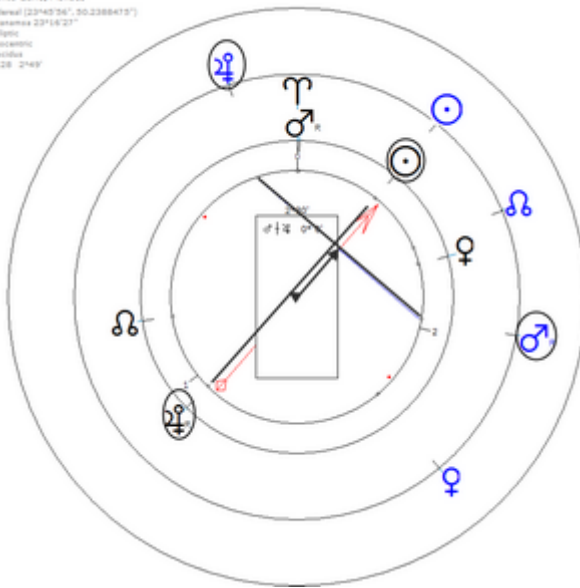
1 February 1965 at 18:25 (= 6:25 PM)Monte Carlo, Monaco, 43n45, 7e25

https://www.astro.com/astro-databank/St%C3%A9phanie,_Princess_of_Monaco

Event 1: Marriage 1 July 1995

Sidereal: Solar Return (Harmonic 128)

Stéphanie, Princess of Monaco
1 February 1965 Mon 18:25 (GMT+1) 43n45 7e25
Monte Carlo, Monaco
Sidereal (23°45'56", 50.2388473°)
Ayanamasa 23°18'23"
Ecliptic
Descendant
Placidus
H128 2°49'



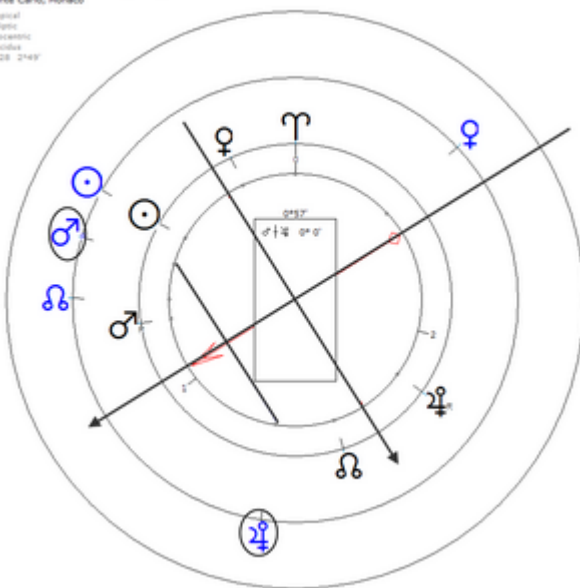
$$\text{solar } \♂ / ♀ = r \odot / ♀$$

$$\text{solar } \♂ / ♀ = 0^\circ 23' 00''$$

$$r \odot / ♀ = 0^\circ 22' 35''$$

Tropical: Solar Return (Harmonic 128)

Stéphanie, Princess of Monaco
1 February 1965 Mon 18:25 (GMT+1) 43n45 7e25
Monte Carlo, Monaco
Tropical
Ecliptic
Descendant
Placidus
H128 2°49'

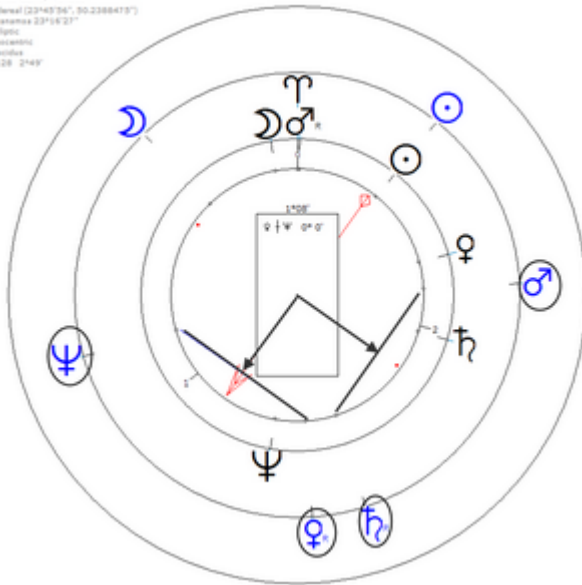


$$\text{solar } \♂ / ♀ = -$$

Event 2: The mother, Grace Kelly, died on 14 September 1982 at 22:55.

Sidereal: Solar Return (Harmonic 128)

Stephanie, Princess of Monaco
1 February 1965 Mon 18:25 (GMT+5) 43n45 7e25
Monte Carlo, Monaco
Sidereal (23°43'36", 50.2388475°)
Ayanamsha 23°15'21"
Ecliptic
Descendant
Ratios
H128 2°49'



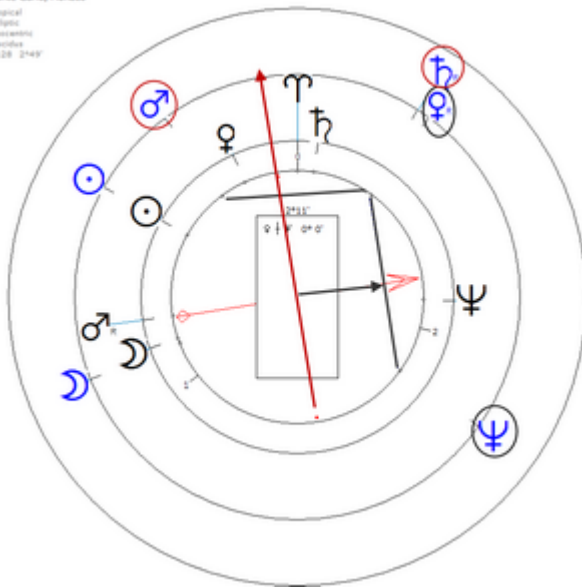
solar ♀/Ψ = solar ♂/♄

solar ♀/Ψ = 1° 7' 52"

solar ♂/♄ = 1° 8' 10"

Tropical: Solar Return (Harmonic 128)

Stephanie, Princess of Monaco
1 February 1965 Mon 18:25 (GMT+5) 43n45 7e25
Monte Carlo, Monaco
Tropical
Ecliptic
Descendant
Ratios
H128 2°49'



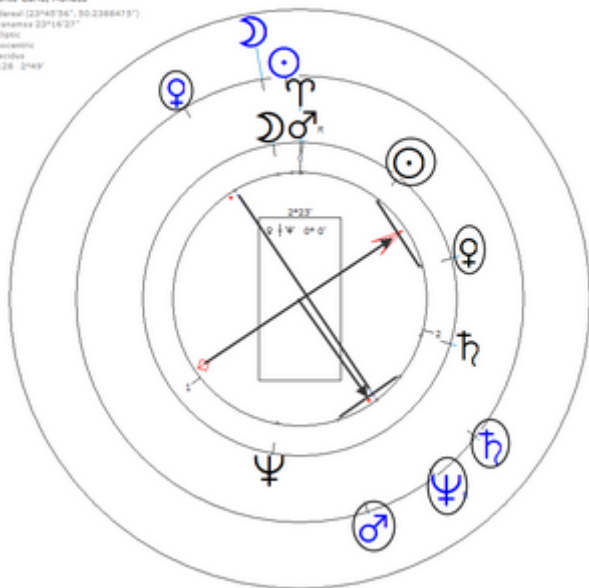
solar ♀/Ψ solar ♂/♄

solar ♀/Ψ = 0° 4' 21"

solar ♂/♄ = 0° 0' 54"

Sidereal: Lunar Return (Harmonic 128)

Stephanie, Princess of Monaco
 1 February 1965 Mon 18:25 (GMT+1) 43n45 7w25
 Monte Carlo, Monaco
 Sidereal (22°45'36", 50°2388475")
 Dynamica 23°14'27"
 Eclyptic
 Geocentric
 Placidus
 H128 2°49'



lunar ♀/♂ = lunar ♂/♂ = r
 ☉/♀

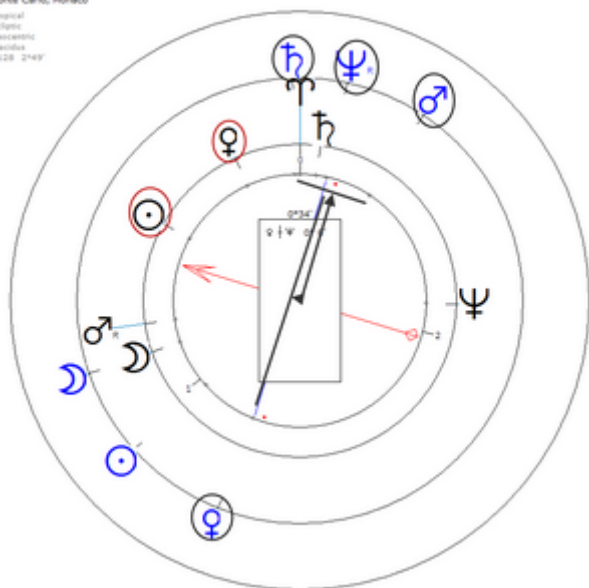
lunar ♀/♂ = 2° 22' 35"

lunar ♂/♂ = 2° 22' 51"

Difference : 16"

Tropical: Solar Return (Harmonic 128)

Stephanie, Princess of Monaco
 1 February 1965 Mon 18:25 (GMT+1) 43n45 7w25
 Monte Carlo, Monaco
 Tropical
 Eclyptic
 Geocentric
 Placidus
 H128 2°49'



lunar ♀/♂ = lunar ♂/♂

lunar ♀/♂ = 0° 34' 14"

lunar ♂/♂ = 0° 34' 49"

Difference : 35"

Beispiel 5:

Kelly, Grace

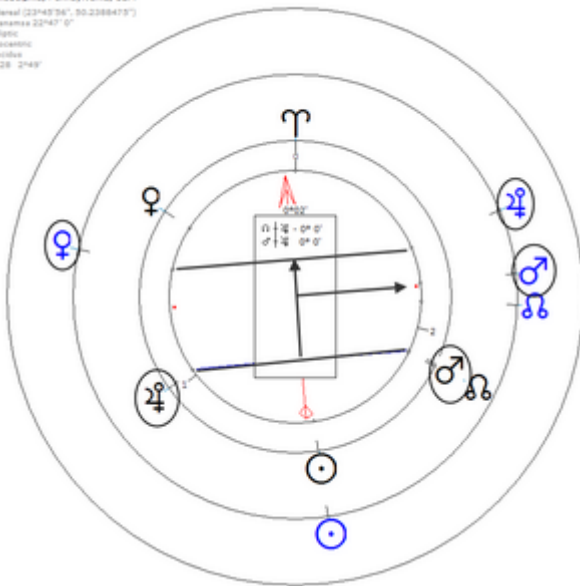
12 November 1929 at 05:31 (= 05:31 AM)Philadelphia, Pennsylvania, 39n57, 75w10

https://www.astro.com/astro-databank/Kelly,_Grace

Event 1: Marriage 18 April 1956

Sidereal: Solar Return (Harmonic 128)

Grace, Princess of Monaco
12 November 1929 Tue 5:31 (GMT-5) 39°57'08"N 75°09'31"W
Philadelphia, Pennsylvania, USA
Sidereal (22°45'36" - 90.2289478°)
Ayanamsa 22°40' 0"
Ecliptic
Descendant
Placidus
H128 2°49'



$$\text{solar } \text{♀} / \text{♋} = \text{solar } \text{♂} = \text{r } \text{♂} / \text{♋}$$

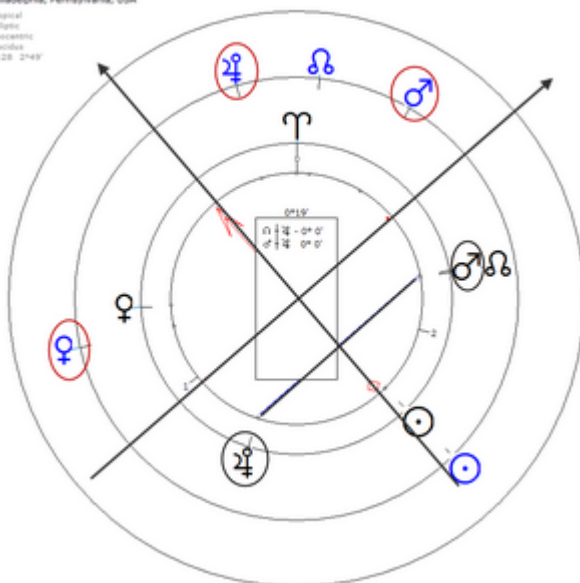
$$\text{solar } \text{♀} / \text{♋} = 0^\circ 2' 30''$$

$$\text{solar } \text{♂} = 0^\circ 2' 52''$$

$$\text{r } \text{♂} / \text{♋} = 0^\circ 2' 23''$$

Tropical: Solar Return (Harmonic 128)

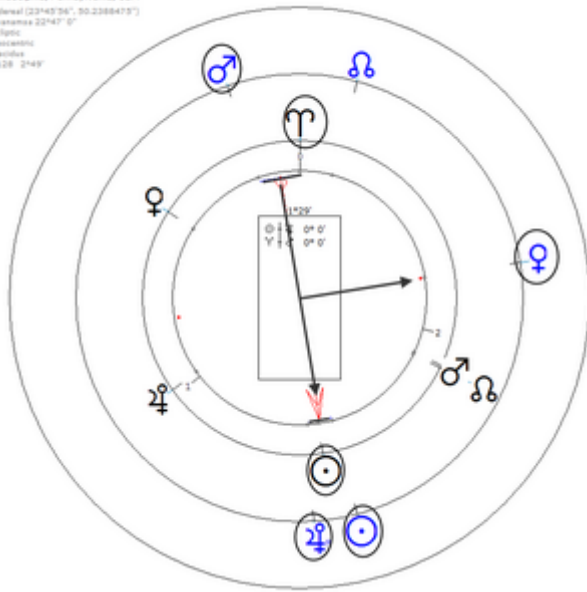
Grace, Princess of Monaco
12 November 1929 Tue 5:31 (GMT-5) 39°57'08"N 75°09'31"W
Philadelphia, Pennsylvania, USA
Tropical
Ecliptic
Descendant
Placidus
H128 2°49'



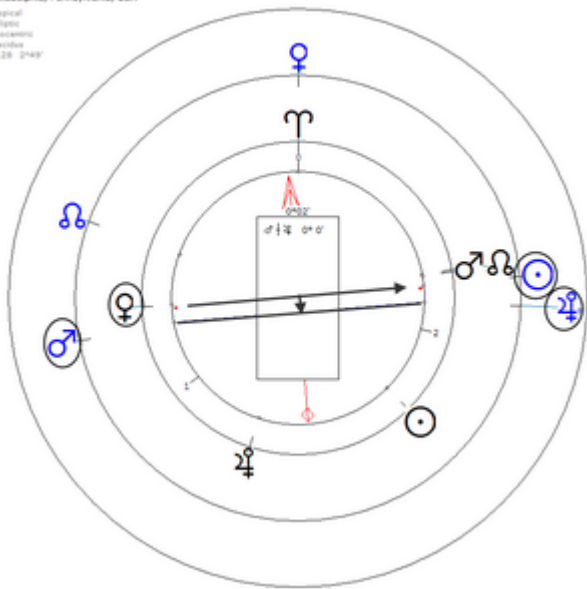
$$\text{solar } \text{♂} / \text{♋} = -$$

$$\text{natal } \text{♂} / \text{♋} = -$$

Grace, Princess of Monaco
12 November 1929 Tue 5:31 (GMT-5) 39°53'08"N 75°09'51"W
Philadelphia, Pennsylvania, USA
Sidereal (22°45'34", 50.2388473°)
Jyanama 22°47' 0"
Ecliptic
Geocentric
Placidus
H128 2°49'

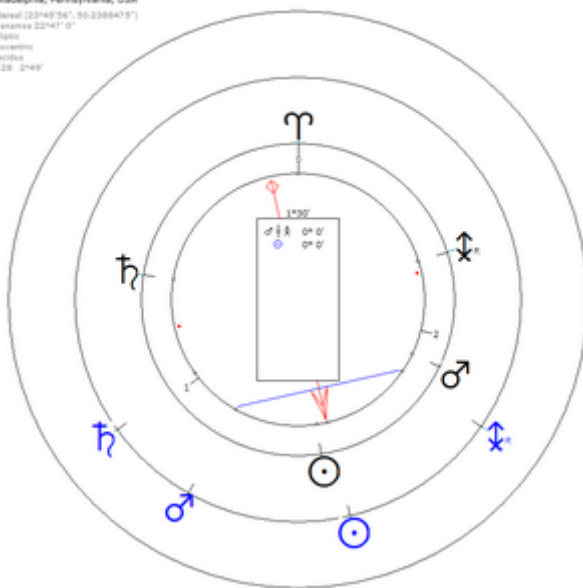

$$r_{\text{♂}/\text{♀}} = 0^{\circ} 2' 23''$$

Grace, Princess of Monaco
12 November 1929 Tue 5:31 (GMT-5) 39°57'08"N 75°09'31"W
Philadelphia, Pennsylvania, USA
Tropical
Ecliptic
Descending
Meridian
H128 2°48'


$$r_{\text{♀}} = 0^{\circ} 43' 38''$$

Sidereal: Secondary Progression³ (Harmonic 128)

Grace, Princess of Monaco
12 November 1929 Tue 5:31 (GMT-5) 39°57'08"N 75°09'51"W
Philadelphia, Pennsylvania, USA
Sidereal (23°45'36", 50.2388475")
Ascendant 22°40' 0"
Solstice
Decembris
Placidus
H128: 2149'



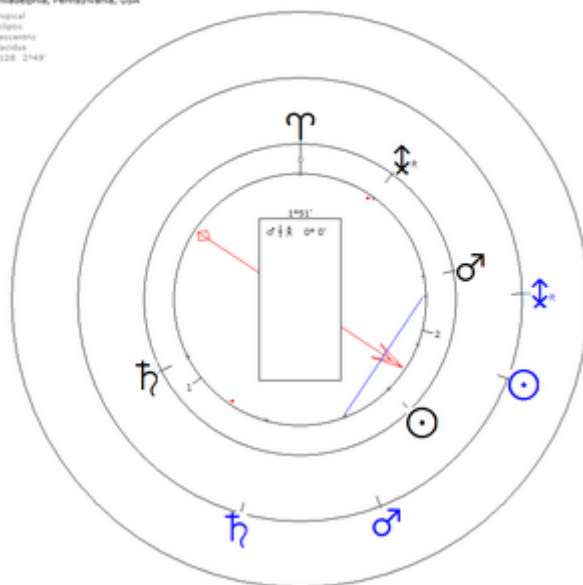
$$p \text{ ☿ } / \text{ ☿ } = p \text{ ☉ }$$

$$p \text{ ☿ } / \text{ ☿ } = 1^\circ 30' 23''$$

$$p \text{ ☉ } = 1^\circ 30' 40''$$

Tropical: Secondary Progression⁴ (Harmonic 128)

Grace, Princess of Monaco
12 November 1929 Tue 5:31 (GMT-5) 39°57'08"N 75°09'51"W
Philadelphia, Pennsylvania, USA
Tropical
Solstice
Decembris
Placidus
H128: 2149'



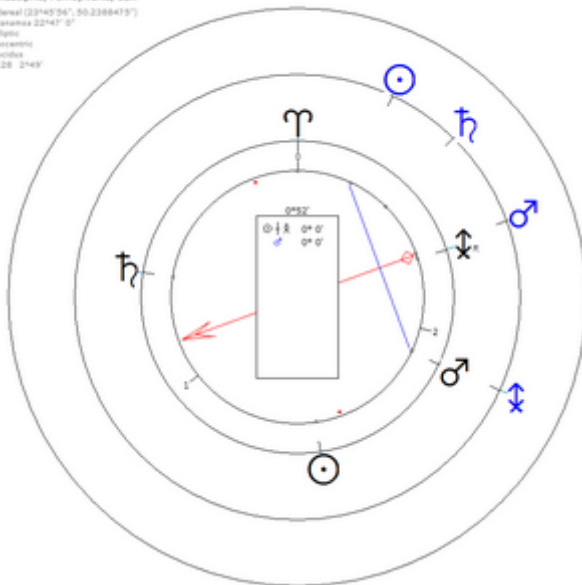
$$p \text{ ☿ } / \text{ ☿ } = -$$

³ With sidereal keys (one sidereal year = one sidereal day)

⁴ With Tropical keys (one tropical year = one tropical day)

Sidereal: Secondary Converse Progression⁵ (Harmonic 128)

Grace, Princess of Monaco
12 November 1929 Tue 9:31 (GMT-5) 39°57'08"N 75°09'51"W
Philadelphia, Pennsylvania, USA
Sidereal (23°45'36", 50.2388415")
Pythagoras 22°47' 0"
Solstice
Dawn
Placidus
M128 2°49'



$$p \odot / \hat{x} = p \♂$$

$$p \odot / \hat{x} = 0^\circ 51' 38''$$

$$p \♂ = 0^\circ 51' 40''$$

$$p \odot = p \hat{x} = r \♂$$

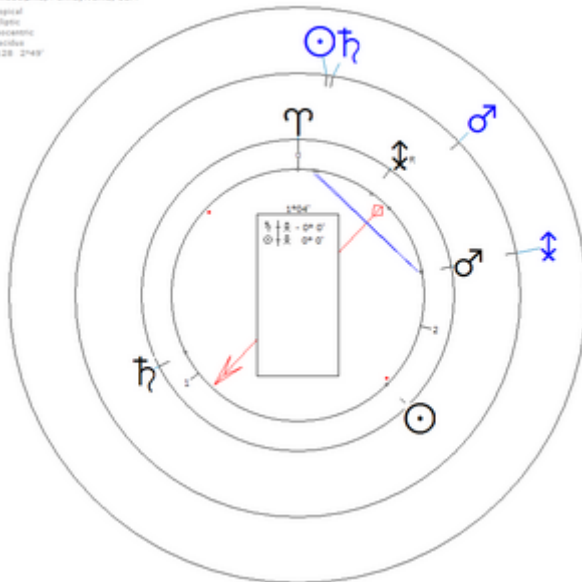
$$p \odot = 1^\circ 54' 48''$$

$$p \hat{x} = 1^\circ 55' 1''$$

$$r \♂ = 1^\circ 54' 37''$$

Tropical: Secondary Converse Progression⁶ (Harmonic 128)

Grace, Princess of Monaco
12 November 1929 Tue 9:31 (GMT-5) 39°57'08"N 75°09'51"W
Philadelphia, Pennsylvania, USA
Tropical
Solstice
Dawn
Placidus
M128 2°49'



$$\text{solar } \odot / \hat{x} = -$$

⁵ With sidereal keys (one sidereal year = one sidereal day)

⁶ With Tropical keys (one tropical year = one tropical day)

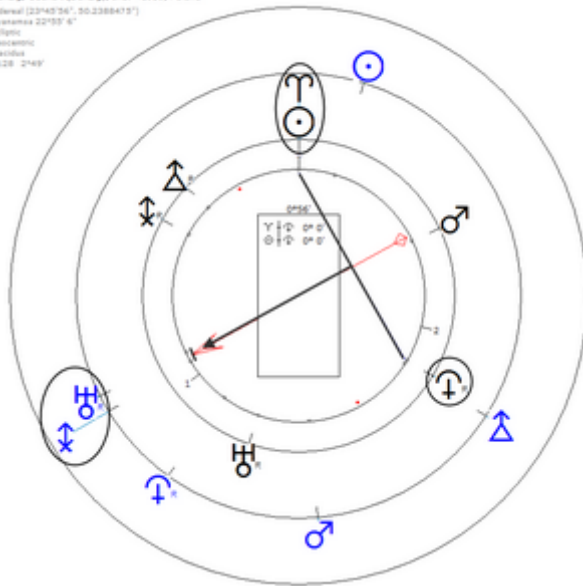
World war II

The first shot in the Second World War 1 September 1939, 04:17 CET, Gdansk.

$\text{♁} = \text{♂} / \text{♀}$: sudden outbreak of war (Rulebook for Planetary Pictures, Alfred Witte, page 191)

Radix: Sidereal Capricorn Ingress
Transit (Harmonic 128)

World war II-Ingress-sidereal
14 January 1939 Sat 0:59:07 (GMT+1) 54°23' 18s40
Danzig, Gdansk (Danzig), Ind. <1939, Poland
Sidereal [22°45'56", 50.2388475"]
Ayanamsa 22°55' 47"
Ecliptic
Decanatic
Placidus
H128 2°49'



$$t \text{ ♁} / \text{♂} = r \text{ ☉} / \text{♀} = r \text{ ♀} / \text{♂}$$

$$t \text{ ♁} / \text{♂} = 0^\circ 51' 38''$$

$$r \text{ ☉} / \text{♀} = 0^\circ 51' 40''$$

$$t \text{ ☉} / \text{♂} = r \text{ ♁} / \text{♂} = r \text{ ♁} / \text{♀}$$

$$t \text{ ☉} / \text{♂} = 2^\circ 16' 3''$$

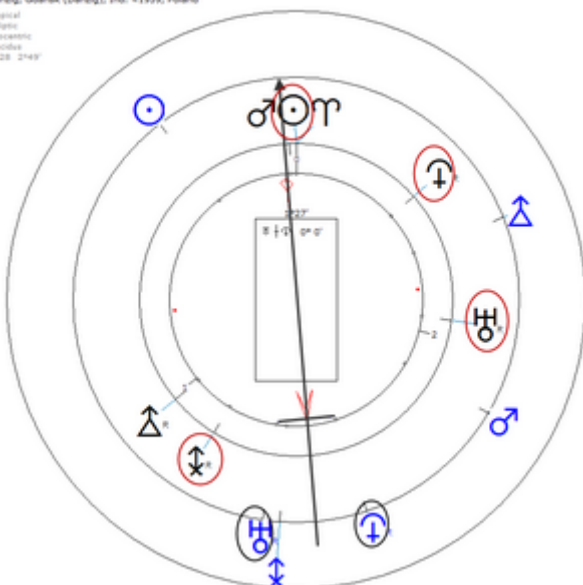
$$r \text{ ♁} / \text{♂} = 2^\circ 16' 24''$$

$$r \text{ ♁} / \text{♀} = 2^\circ 16' 1''$$

In sidereal radix there is already formula of war : $r \text{ ♁} / \text{♂} = r \text{ ♁} / \text{♀}$

Radix: Tropical Capricorn Ingress
Transit (Harmonic 128)

World war II-Ingress-Tropical
12 December 1938 Thu 12:12:22 (GMT+1) 54°23' 18s40
Danzig, Gdansk (Danzig), Ind. <1939, Poland
Tropical
Ecliptic
Decanatic
Placidus
H128 2°49'



$$\text{♂} / \text{♀} = -$$

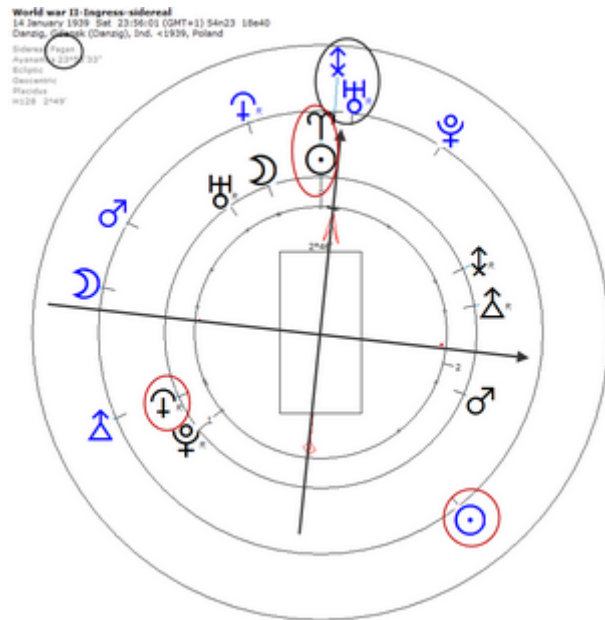
$$\text{♁} / \text{♀} = -$$

$$\text{♁} / \text{♂} = -$$

If instead of Krishnamurti Ayanamsa we had taken Fagan Ayanamsa :

Radix: Sidereal Capricorn Ingress (Fagan Ayanamsa)

Transit (Harmonic 128)

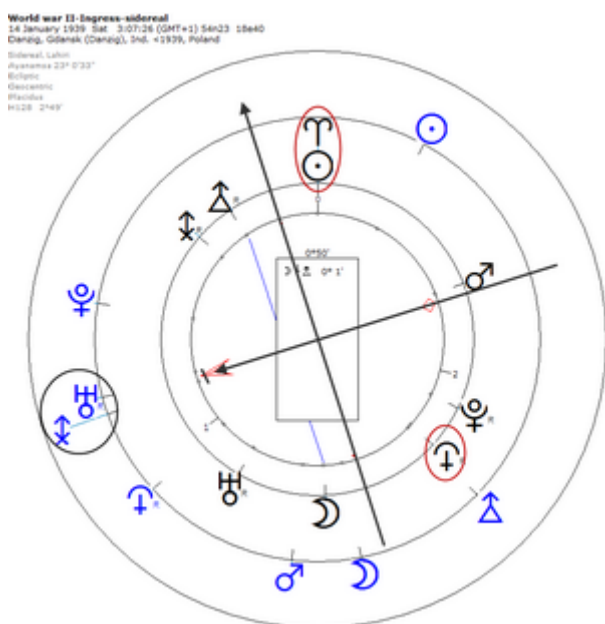


As we see here, neither the Sun nor the Aries point are included in the planetary picture.

If instead of Krishnamurti Ayanamsa we had used Lahiri Ayanamsa, which is widely used in India:

Radix: Sidereal Capricorn Ingress (Lahiri Ayanamsa)

Transit (Harmonic 128)



This Ayanamsa is better than Fagan Ayanamsa but worse than Krishnamurti Ayanamsa because the ☉, ♀ and ♀ are also not included.

$$t \text{ ☿/♁} = 0^\circ 50' 16''$$

$$r \text{ ☉/♀} = 0^\circ 53' 20''$$

Therefore, Ayanamsas other than Krishnamurti Ayanamsa are out of the question.

World Trade Center (2001)

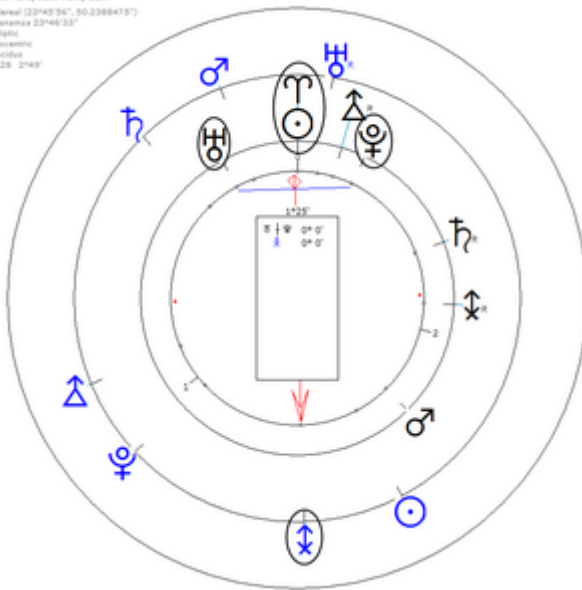
11 September 2001 at 08:46 (= 08:46 AM)Manhattan, New York, 40n46, 73w59

[https://www.astro.com/astro-databank/Terrorist:_WTC_\(2001\)](https://www.astro.com/astro-databank/Terrorist:_WTC_(2001))

♁/♀, ♁/♂, ♁/♂ Explosions (Lexicon for Planetary Picture, page 102)

Radix: Sidereal Capricorn Ingress
Transit (Harmonic 128)

World Trade Center-Ingress
11 January 2001 Sat 16:34:06 (GMT-5) 40°42'51"N 74°00'23"W
New York, New York, USA
Sidereal (23°45'54" 90.2388475°)
Ecliptic (23°46'32")
Ecliptic
Ecliptic
Ecliptic
H128 2°45'



$$t \text{ ♂ } = r \text{ ♁/♀ } = r \text{ ☉ }$$

$$t \text{ ♂ } = 1^{\circ} 25' 9''$$

$$r \text{ ♁/♀ } = 1^{\circ} 25' 7''$$

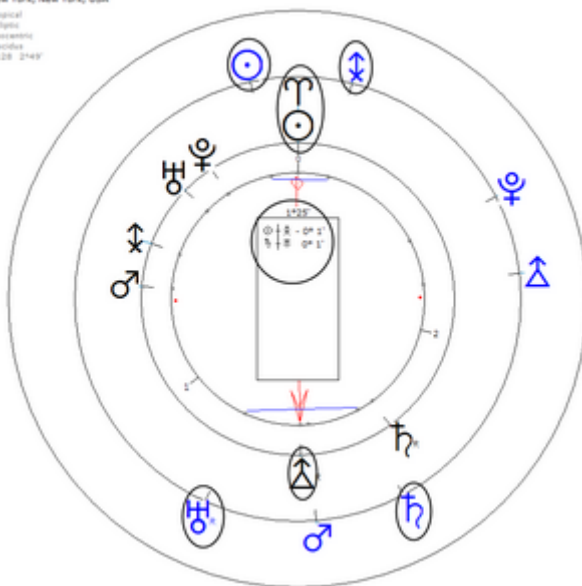
$$r \text{ ☉ } = 1^{\circ} 24' 22''$$

$$t \text{ ☉ } = r \text{ ♁}$$

$$t \text{ ☉/♂ } = r \text{ ☉/♁}$$

Radix: Tropical Capricorn Ingress
Transit (Harmonic 128)

World Trade Center-Ingress-tropical
21 December 2000 Thu 8:37:26 (GMT-5) 40°42'51"N 74°00'23"W
New York, New York, USA
Tropical
Ecliptic
Ecliptic
Ecliptic
Ecliptic
H128 2°45'



$$t \text{ ☉/♂ } = t \text{ ♄/♁ } = r \text{ ♄ } = r \text{ ☉ }$$

$$t \text{ ☉/♂ } = 1^{\circ} 24' 00''$$

$$t \text{ ♄/♁ } = 1^{\circ} 25' 11''$$

$$r \text{ ♄ } = 1^{\circ} 24' 50''$$

$$r \text{ ☉ } = 1^{\circ} 24' 22''$$

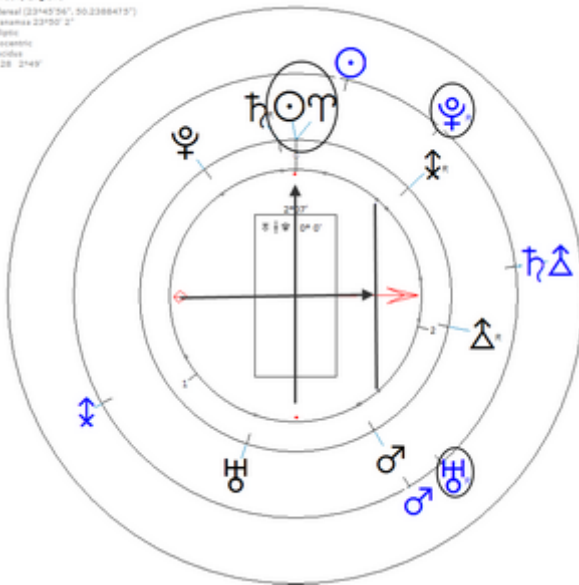
London Tube Bombing

7 July 2005 at 08:51 (= 08:51 AM)London, England, 51n30, 0w10

https://www.astro.com/astro-databank/Terrorist:_London_Tube_Bombing

Radix: Sidereal Capricorn Ingress
Transit (Harmonic 128)

London Tube Bombing-08:50-Ingress
13 January 2005 Thu 22:02:05 (GMT) 51n30 0w10
London, England
Sidereal (23°45'36", 50.2388475°)
Ayanamsa 23°50' 21"
Ecliptic
Decans
Placidus
M128 2149°



$$t \text{ ♄/♀} = r \text{ ☉}$$

$$t \text{ ♄/♀} = 1^\circ 24' 32''$$

$$r \text{ ☉} = 1^\circ 24' 22''$$

$$t \text{ ♂} = t \text{ ♄} = r \text{ ♂} = r \text{ ♄/♄}$$

$$t \text{ ♄} = r \text{ ☉/♄}$$

Radix: Tropical Capricorn Ingress
Transit (Harmonic 128)

London Tube Bombing-08:50-Ingress tropical
21 December 2004 Tue 12:41:37 (GMT) 51n30 0w10
London, England
Tropical
Ecliptic
Decans
Placidus
M128 2149°



$$t \text{ ♄/♀} = -$$

$$t \text{ ♄/♄} = -$$

$$t \text{ ☉/♂} = t \text{ ♄/♄} = r \text{ ☉}$$

Chernobyl disaster

The Chernobyl disaster, also known as the Chernobyl accident, was a catastrophic nuclear accident. 26 April 1986 01:23 (Moscow time, UTC+3)
Coordinates: 51° 23' 23" N 30° 05' 57" E

https://en.wikipedia.org/wiki/Chernobyl_disaster

"Both the time and the significance of the turbo generator blockage have changed in the light of new information. The event occurred at 00:43:27 and not at 01:23:04 as previously". (page 11)

https://www-pub.iaea.org/MTCD/publications/PDF/Pub913e_web.pdf

Radix: Sidereal Capricorn Ingress

Transit (Harmonic 128)

$$t \text{ ♂ / ♀ } = t \text{ ♀ } = r \text{ ♂ / ♀ } = r \text{ ☉ / ♂ } = \text{♄}$$

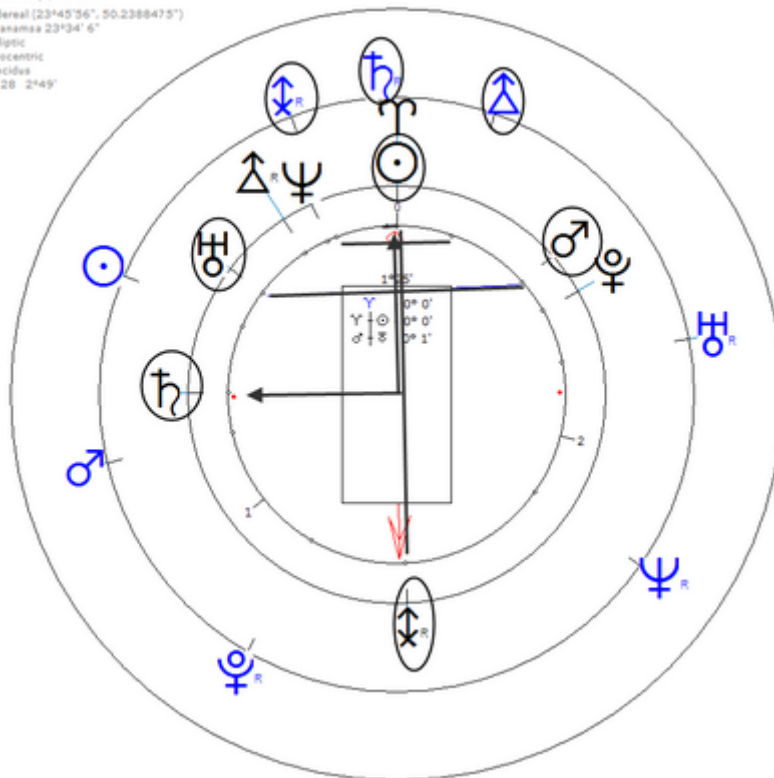
$$t \text{ ♂ / ♀ } = 1^\circ 24' 47''$$

$$r \text{ ♂ / ♀ } = 1^\circ 25' 29''$$

$$r \text{ ☉ / ♂ } = 1^\circ 25' 02''$$

$$\text{♄} = 1^\circ 24' 22''$$

Ukraine-Chernobyl disaster-Ingress
14 January 1986 Tue 4:11:22 (GMT+3) 51°23'23"N 30°05'57"E
Chernobyl, Ukraine
Sidereal (23°45'36", 50.2388475")
Ramanama 23°34' 6"
Ecliptic
Dascenic
Placidus
H128 2°49'



$$t \text{ ☿ } = t \text{ ☉ / ♀ } = t \text{ ♀ / ♂ } = r \text{ ☉ / ♀ }$$

$$t \text{ ☿ } = 2^\circ 34' 33''$$

$$t \text{ ☉ / ♀ } = 2^\circ 35' 00''$$

$$t \text{ ♀ / ♂ } = 2^\circ 35' 08''$$

$$r \text{ ☉ / ♀ } = 2^\circ 34' 40''$$

Radix: Tropical Capricorn Ingress

Transit (Harmonic 128)

$$t \text{ ☿ } = t \text{ ☉/♊ } = t \text{ ♀/♋ } = r \text{ ☉/♎ }$$

$$t \text{ ☿ } = 0^\circ 50' 08''$$

$$t \text{ ☉/♊ } = 0^\circ 50' 34''$$

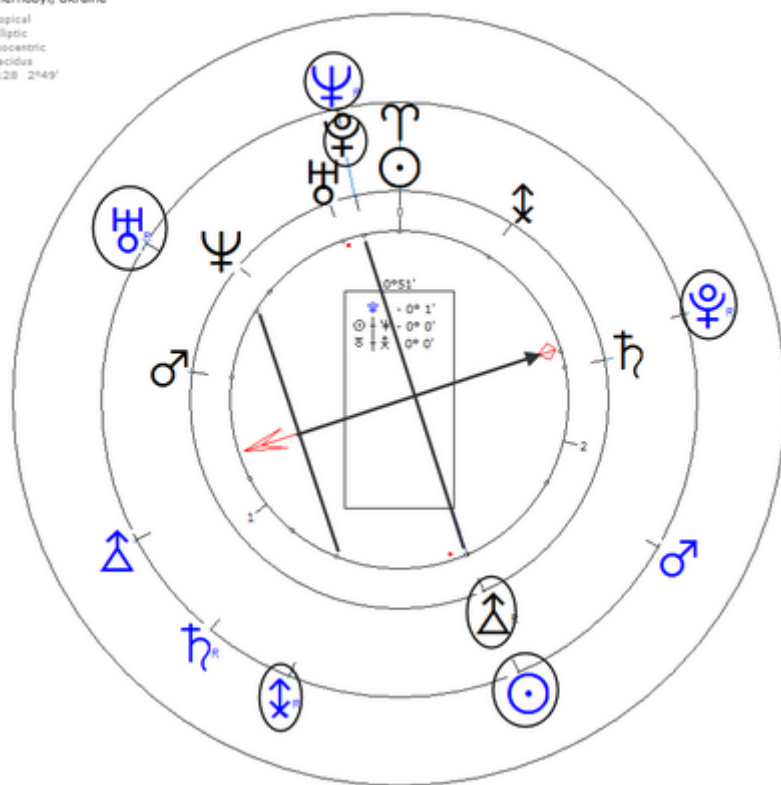
$$t \text{ ♀/♋ } = 0^\circ 50' 41''$$

$$r \text{ ☿/♎ } = 0^\circ 50' 39''$$

♊ is not included in the planetary picture.

Ukraine-Chernobyl disaster-Ingress-tropical
22 December 1985 Sun 11:07:40 (GMT+3) 51°23'23"N 30°05'57"E
Chernobyl, Ukraine

Tropical
Ecliptic
Geocentric
Placidus
H128 2°49'



Atomic bombings of Hiroshima and Nagasaki

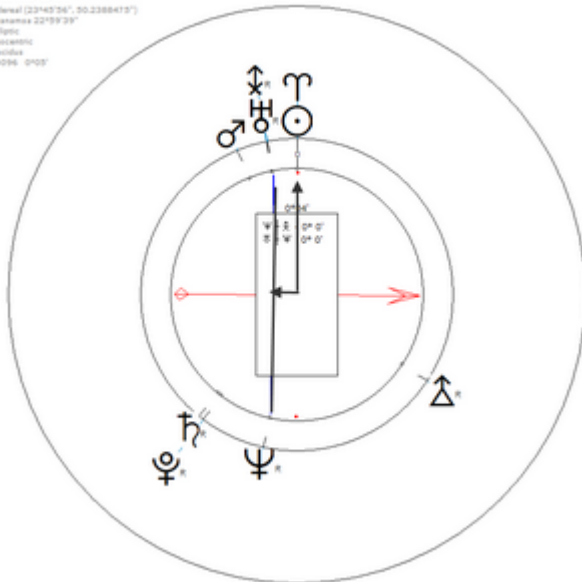
The release at 08:15 (Hiroshima time) went as planned, and the Little Boy, which contained about 64 kg of uranium-235, took 44.4 seconds to fall from the aircraft, which was flying at an altitude of about 9,400 metres, to a detonation height of about 580 metres above the city.

https://en.wikipedia.org/wiki/Atomic_bombings_of_Hiroshima_and_Nagasaki#Bombing_of_Hiroshima

I would first like to show two images from two perspectives of 1945-Ingress so that you can see how the sidereal Ingress reflects events. I show the images with Harmonic 4096 because you cannot see these planetary pictures in other harmonics.

Radix: Sidereal Capricorn Ingress (Harmonic 4096)

Hiroshima-Ingress
13 January 1945 Sat 21:48:40 (GMT+9) 34n24 132e27
Hiroshima, Japan
Sidereal (23°43'36", 50.2388475°)
Jyranaxa 22°59'29"
Ecliptic
Geocentric
Placidus
H4096 0°00'



$$(\text{♄} = \text{♁}) / \Psi = \odot = \Upsilon$$

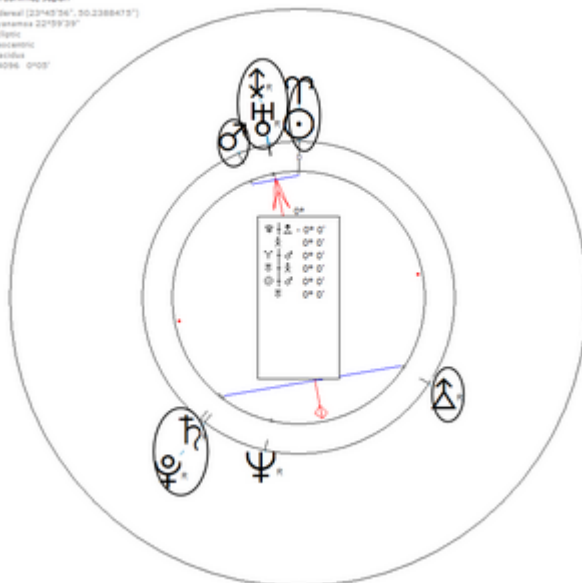
$$(\text{♄} = \text{♁}) / \Psi = 0^\circ 3' 57''$$

$$\odot = 0^\circ 3' 57''$$

$$(0^\circ 2' 38'' + 0^\circ 1' 19'' = 0^\circ 3' 57'')$$

The size of the circle in Harmonic 4096 is 5'16".

Hiroshima-Ingress
13 January 1945 Sat 21:48:40 (GMT+9) 34n24 132e27
Hiroshima, Japan
Sidereal (23°43'36", 50.2388475°)
Jyranaxa 22°59'29"
Ecliptic
Geocentric
Placidus
H4096 0°00'

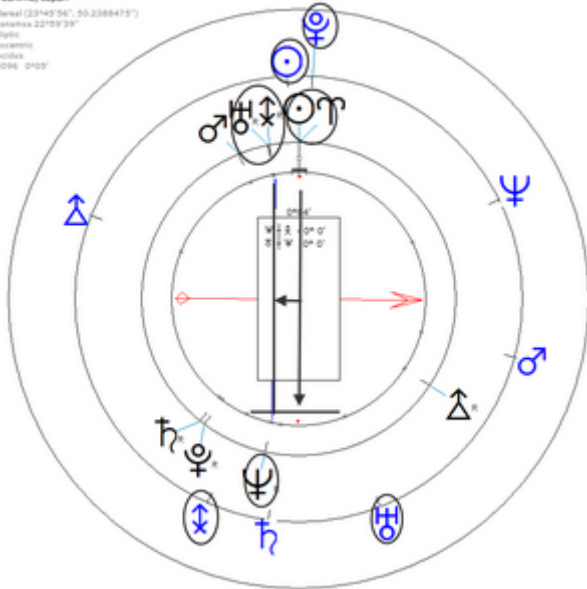


$$\text{♀} / \Delta = \odot / \text{♂} = \text{♄} / \text{♁}$$

First planetary picture is activated by transit \odot/ψ and transit $\text{♄}/\text{♁}$.

Transit (Harmonic 4096)

Hiroshima-Ingress
13 January 1945 Sat 21:48:40 (GMT+9) 34n24 132e27
Hiroshima, Japan
Sidereal (23°45'36", 50.2388475°)
Jyväskylä 22°59'39"
Ecliptic
Descendant
Placidus
HA0256 0°00'

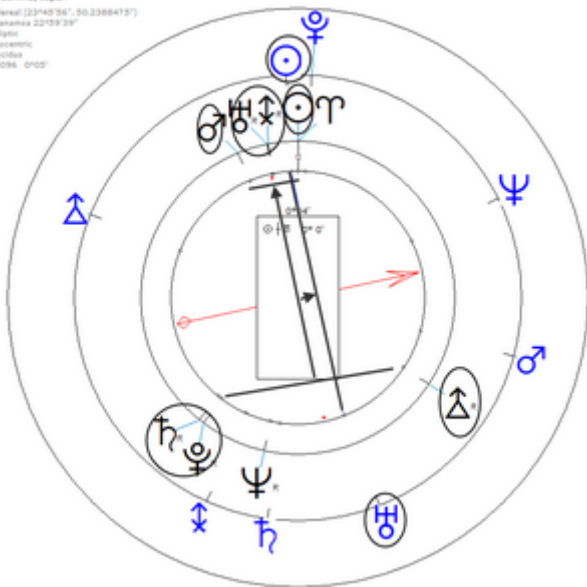


$$\begin{aligned} t \odot/\psi &= t \text{♄}/\text{♁} = r \\ (\text{♄}=\text{♁})/\psi &= r \odot = \gamma \end{aligned}$$

$$\begin{aligned} t \odot/\psi &= 0^\circ 3' 57'' \\ t \text{♄}=\text{♁} &= 0^\circ 3' 56'' \\ (\text{♄}=\text{♁})/\psi &= 0^\circ 3' 57'' \\ \odot &= 0^\circ 3' 57'' \end{aligned}$$

Second planetary picture is activated by transit $\odot/\text{♄}$.

Hiroshima-Ingress
13 January 1945 Sat 21:48:40 (GMT+9) 34n24 132e27
Hiroshima, Japan
Sidereal (23°45'36", 50.2388475°)
Jyväskylä 22°59'39"
Ecliptic
Descendant
Placidus
HA0256 0°00'



$$\begin{aligned} t \odot/\text{♄} &= r \psi/\text{♁} = r \odot/\text{♄} = r \\ \text{♄}/\text{♁} & \end{aligned}$$

$$\begin{aligned} t \odot/\text{♄} &= 0^\circ 0' 11'' \\ r \psi/\text{♁} &= 0^\circ 0' 9'' \\ r \odot/\text{♄} &= 0^\circ 0' 10'' \\ r \text{♄}/\text{♁} &= 0^\circ 0' 10'' \end{aligned}$$

Nagasaki

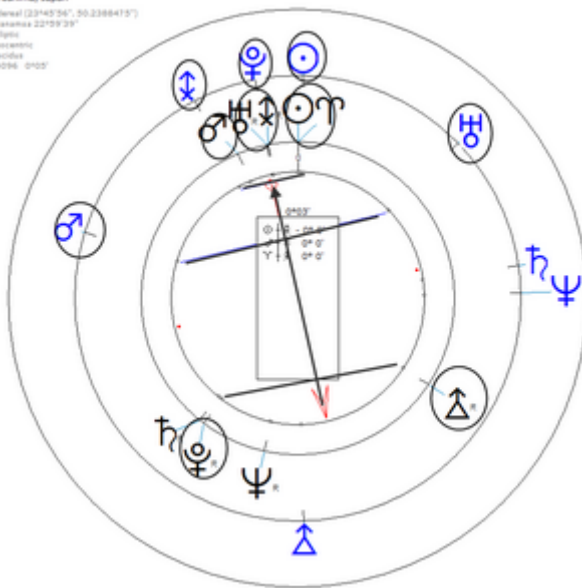
At 11:01 a.m. Japan time, a last-minute gap in the clouds over Nagasaki allowed Bockscar's bombardier, Captain Kermit Beahan, to visually acquire the target as ordered. The Fat Man weapon, which contained a core of about 5 kg of plutonium, was dropped over the city's industrial valley. It exploded 47 seconds later at 11:02 a.m. Japan time.

https://en.wikipedia.org/wiki/Atomic_bombings_of_Hiroshima_and_Nagasaki#Bombing_of_Nagasaki

Radix: Sidereal Capricorn Ingress
Transit (Harmonic 4096)

Second planetary picture above, this time activated by $t \odot/\uparrow$, $t \uparrow$ und $t \♂/\♂$.

Hiroshima Ingress
13 January 1945 Sat 21:48:40 (GMT+9) 34m24 132x27
Hiroshima, Japan
Sidereal (23°45'34", 50.2388415°)
J2000.0 22°59'39"
Ecliptic
Decentric
Placodes
H40296 0°00'



$$t \odot/\uparrow = t \uparrow = t \♂/\♂ = r$$

$$\uparrow/\Delta = r \odot/\♂ = r \♂/\uparrow$$

$$t \odot/\uparrow = 0^\circ 0' 12''$$

$$t \uparrow = 0^\circ 0' 10''$$

$$t \♂/\♂ = 0^\circ 0' 12''$$

$$r \uparrow/\Delta = 0^\circ 0' 9''$$

$$r \odot/\♂ = 0^\circ 0' 10''$$

$$r \♂/\uparrow = 0^\circ 0' 10''$$

Radix: Tropical Capricorn Ingress

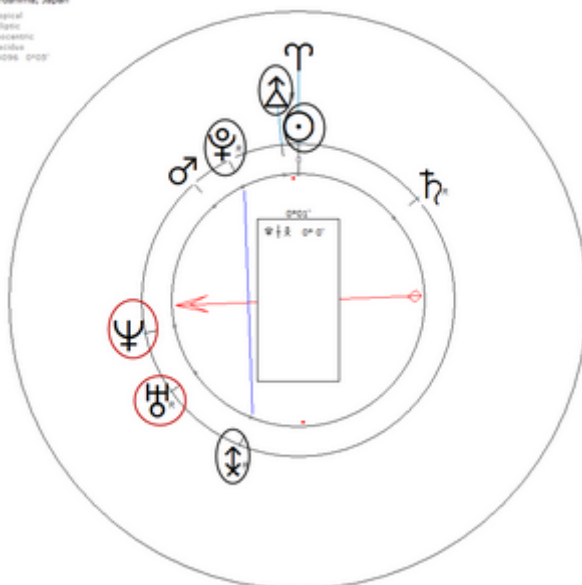
(Harmonic 4096)

Hiroshima-Ingress-tropical
22 December 1944 Fr 8:14:46 (GMT+9) 34m24 132627
Hiroshima, Japan
Tropical
Ecliptic
Decentric
Planities
H4096 0°00'



♂/♀ Axis, which according to the Hamburg School is supposed to indicate the explosions, is neither connected with other planets like ♀ nor with the ☉ nor with ♀, which, however, was the case in the sidereal Ingress.

Hiroshima-Ingress-tropical
22 December 1944 Fr 8:14:46 (GMT+9) 34m24 132627
Hiroshima, Japan
Tropical
Ecliptic
Decentric
Planities
H4096 0°00'



This planetary picture does not include the ♂ and ♀ and is not as accurate as the sidereal ingress. Thirdly, this planetary picture has not been activated by the transits, as I show next page.

$$\text{♀}/\text{♂} = \text{☉}/\text{♂}$$

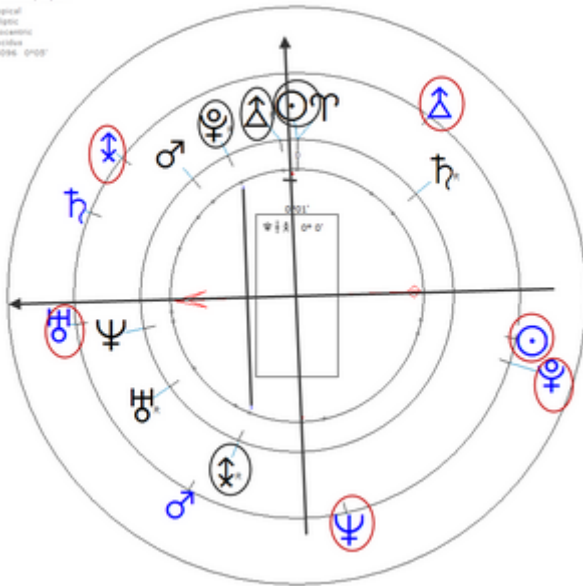
$$\text{♀}/\text{♂} = 0^\circ 2' 21''$$

$$\text{☉}/\text{♂} = 0^\circ 2' 41''$$

Radix: Tropical Capricorn Ingress

Transit - Hiroshima (Harmonic 4096)

Hiroshima-Ingress-tropical
22 December 1944 Fri 8:14:46 (GMT+9) 34m24 132m27
Hiroshima, Japan
Tropical
Ecliptic
Dancemini
Placidus
H4096 0°00'

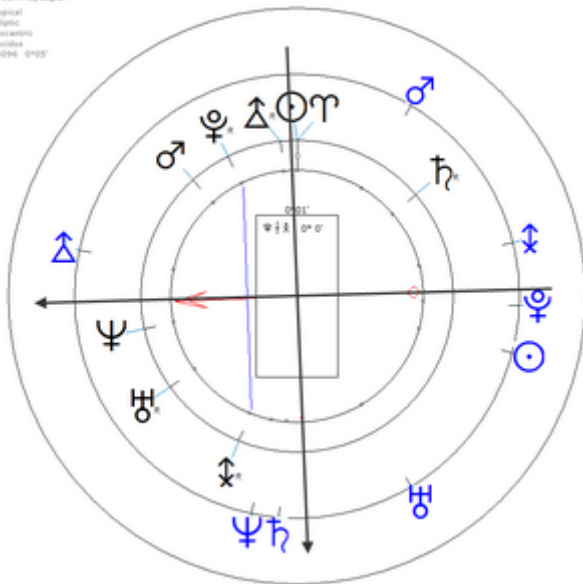


The transit planets stand arbitrarily, not symmetrically to radix planetary pictures.

Radix: Tropical Capricorn Ingress

Transit - Nagasaki (Harmonic 4096)

Hiroshima-Ingress-tropical
22 December 1944 Fri 8:14:46 (GMT+9) 34m24 132m27
Hiroshima, Japan
Tropical
Ecliptic
Dancemini
Placidus
H4096 0°00'



The transit planets stand arbitrarily, not symmetrically to radix planetary pictures.

Atomic bombing of Hiroshima

I would like to show a separate picture here of Hiroshima Bombing so that you can see how the Hamburger School formula works in harmonic 4096 when the time is given exactly.

6 August 1945 at 08:15:44 Hiroshima, Japan

Harmonic 4096

$$\odot/\Psi = \text{♁}/\text{♂} = \Upsilon$$

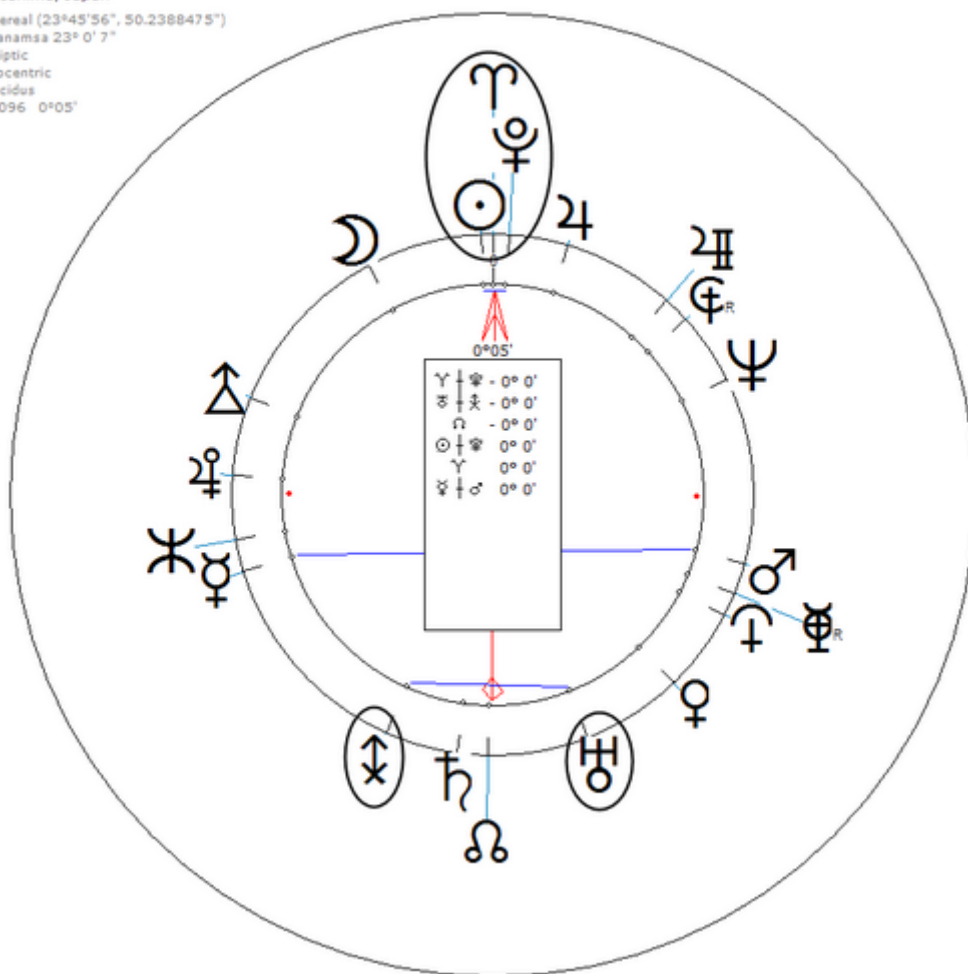
$$\odot/\Psi = 0^\circ 5' 16''$$

$$\text{♁}/\text{♂} = 0^\circ 2' 37'' + 0^\circ 2' 38'' = 0^\circ 5' 15''$$

$$\Upsilon = 0^\circ 5' 16''$$

$$\text{♂}/\text{♂} = \text{♁} \text{ Atomic energies (Lexicon for Planetary Picture, page 33)}$$

Hiroshima
6 August 1945 Mon 8:15:44 (GMT+9) 34n24 132e27
Hiroshima, Japan
Sidereal (23°45'56", 50.2388475")
Ayanamsa 23° 0' 7"
Ecliptic
Geocentric
Placidus
H4096 0°05'



$$\text{♂}/\text{♂} = 0^\circ 4' 17''$$

$$\text{♁} = 0^\circ 4' 16''$$

Oppau explosion

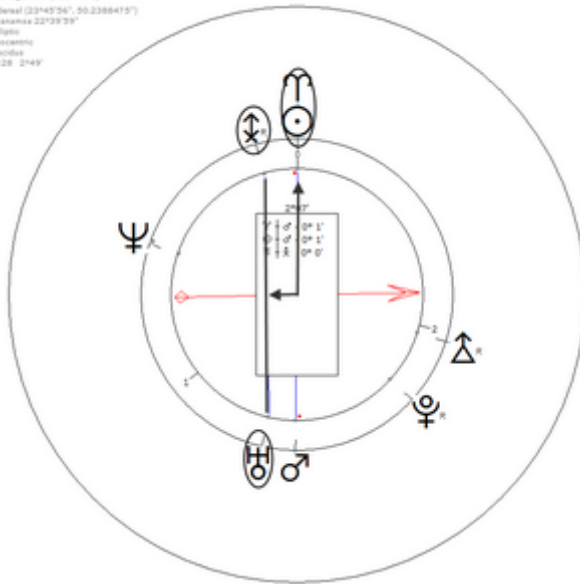
Half an hour before the start of the day shift, about 820 employees were working in the plant, a total of 2225 people had already entered the plant, when there was a huge explosion at 7:32:14 a.m., followed four seconds later by another, much more violent explosion

Coordinates : 49° 31' 04'' N 8° 25' 06'' E

https://en.wikipedia.org/wiki/Oppau_explosion

Radix: Sidereal Capricorn Ingress (Harmonic 128)

Oppau explosion-Ingress
13 January 1921 Thu 9:03:16 (GMT) 49°31'04"N 8°25'06"E
Ludwigshafen, Germany
Sidereal (22°45'36", 50.2388473°)
Jyannima 22°39'39"
Bafpna
Decennim
Planitia
H128 2149'



Sidereal ingress had $\text{♄}/\text{♅} = \odot$ the planetary picture indicating the explosions.

$$\text{♄}/\text{♅} = \odot = \Upsilon$$

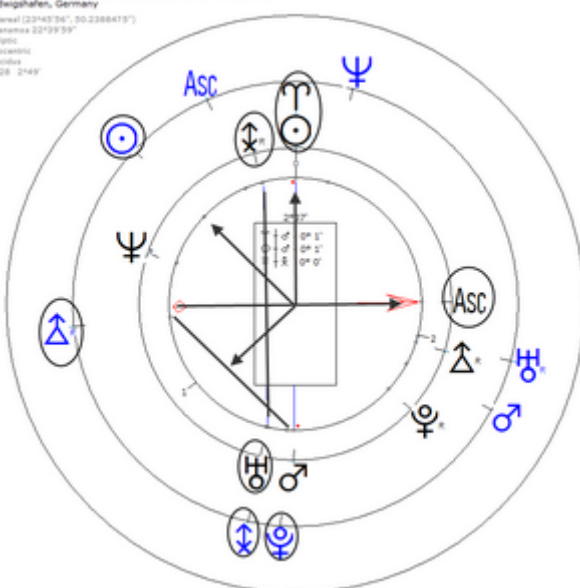
$$\text{♄}/\text{♅} = 0^\circ 0' 32''$$

$$\odot = 0^\circ 0' 00''$$

$$\Upsilon = 0^\circ 0' 00''$$

Radix: Sidereal Capricorn Ingress
Transit - (Harmonic 128)

Oppau explosion-Ingress
13 January 1921 Thu 9:03:16 (GMT) 49°31'04"N 8°25'06"E
Ludwigshafen, Germany
Sidereal (22°45'36", 50.2388473°)
Jyannima 22°39'39"
Bafpna
Decennim
Planitia
H128 2149'



$$t \odot = t \text{♄}/\text{♅} = t \text{♄}/r \text{♄} =$$

$$r \text{♄}/\text{♅} = r \odot = r \Upsilon = r \text{ASC}$$

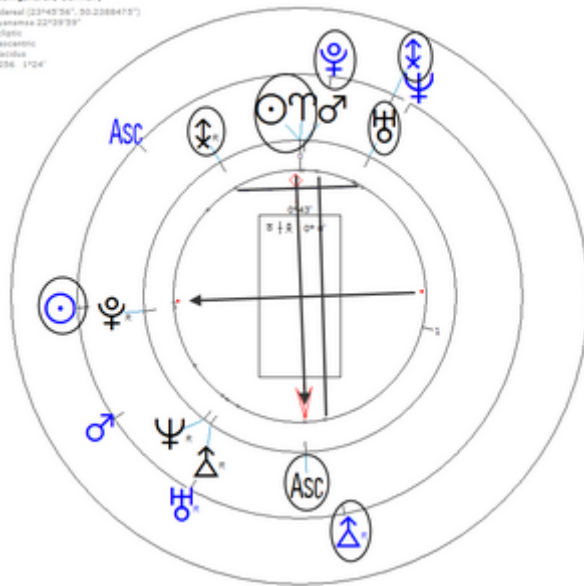
$$t \text{♄} = r \text{♄}$$

I show this picture below with Harmonic 256 so you can see better and clearer.

Radix: Sidereal Capricorn Ingress

Transit - (Harmonic 256)

Oppau explosion-Ingress
 13 January 1921, Thu 9:03:16 (GMT) 49°31'04"N 8°25'06"E
 Ludwigshafen, Germany
 Sidereal (22°43'36", 50.2388475°)
 Almanac 22°59'33"
 Eclipse
 Geocentric
 Mars 1128 1°24'



$$t \odot = t \Psi / \Delta = t \mathfrak{X} / r \mathfrak{X} =$$

$$r \mathfrak{H} / \mathfrak{X} = r \odot = r \Upsilon = r \text{Asc}$$

$$t \odot = 0^{\circ} 42' 51''$$

$$t \Psi / \Delta = 0^{\circ} 42' 37''$$

$$t \mathfrak{X} / r \mathfrak{X} = 0^{\circ} 42' 53''$$

$$r \mathfrak{H} / \mathfrak{X} = 0^{\circ} 42' 42''$$

$$r \odot = 0^{\circ} 42' 11''$$

$$r \Upsilon = 0^{\circ} 42' 11''$$

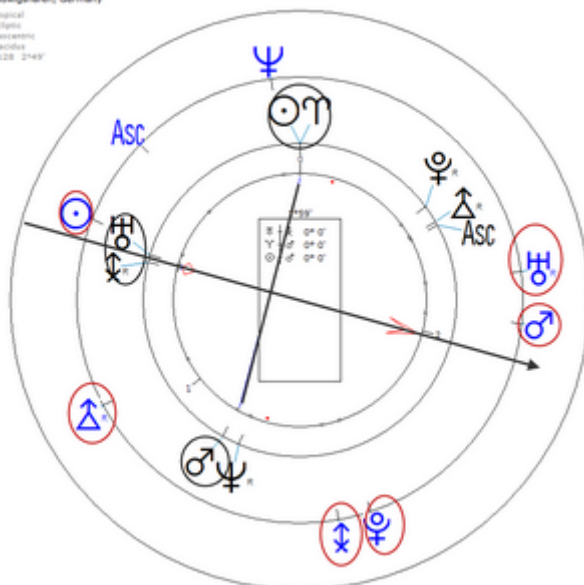
$$r \text{Asc} = 0^{\circ} 42' 40''$$

Because the coordinates and times of Ingress and Transit are determined to the second, I also show Asc. It is a good example of Asc showing the place of the event.

Radix: Tropical Capricorn Ingress

Transit - (Harmonic 128)

Oppau explosion-Ingress
 22 December 1920 Wed 3:16:36 (GMT) 49°31'04"N 8°25'06"E
 Ludwigshafen, Germany
 Tropical
 Eclipse
 Geocentric
 Mars 1128 2°49'



Although Tropical Ingress had

$\mathfrak{H} / \mathfrak{X} = \odot / \mathfrak{M}$, it was not activated by any transit planets.