

True vs Mean Node Imprisonment

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The total number of cases are 53. In all cases the mean node shows the imprisonment, whereas only 19 cases show true node.

Aitken, Jonathan + -
Alemán, Arnaldo + -
Amann, Max + -
Ambrosio, Francesco + -
Amirault, Cheryl + -
Anthony, Casey + -
Arnstein, Nicky + -
Arth, Michel + -
Artico, Lorenzo + -
Atkins, Susan + -
Baader, Andreas + -
Baniszewski, Gertrude + -
Baraldini, Silvia + -
Berdella, Bob + +
Black, Robert + -
Blanchard, Gypsy + -
Brando, Christian + +
Brusca, Giovanni + +
Bulloch, Dennis + -
Buntion, Carl + +
Buono, Angelo A. + +
Cano Flores, Aurelio + -
Carpenter, David + +
Chapman, Irving + +
Chapman, Mark David + -
Clemente, Anthony + +
Cooksey, Cleophus Jr. + +
Coppernolle, Willy + -
Cottingham, Richard + -
De Feo Jr., Ronald + +
Delfrano, John Phillip + +
Divoire, Jean-Pierre + +
Dreyfus, Alfred + -
Druce, Joseph + -
Dutroux, Marc + +
Ehrlichman, John + -
Einhorn, Ira + +
Exotic, Joe + -
Fitzherbert, Andrew + -
Gallinari, Prospero + -
Giacchetto, Dana + +
Glidden, Mark Francis + -
Gruning, Stephen + +
Hartford, Irwin + -
Hearst, Patty + -
Hickock, Dick + +
Hilst, Robert + +
Jones, Marion + -
Keach, Stacy + -
Kearney, Patrick + -
Kniesek, Werner + -
Krenwinkel, Patricia + -
Leahy, Paul + -

Imprisonment :

$$\text{♃}/\text{♋} = \odot , \text{♃}/\text{♋} = \text{♃}/\text{♋}$$

Release from prison :

$$\text{♃}/\text{♋} = \Psi , \Psi/\text{♋} = \odot , \Psi/\text{♋} = \Psi/\text{♋}$$

The criteria are :

1- The planet pictures must be exact

2- The planet pictures you are looking for must be present in most returns and progressions.

Used :

1 - Krishnamurti Ayanamsa : 23°45'56" for Year 2000.

Speed of precession is 50.2388475.

2 - Harmonic 16,64,256,1024 and 4096

3 - Transits, Solar and Lunar Returns

4 - Secondary Progression rate : 1 sidereal day = 1 sidereal year

5 - Transit Lunar Phases

6 - Progressed Lunar Phases : I took the data of lunar phases from another program, because Zet does not calculate these lunar phases.

7- Zet Astrology Software

Note : So that we can find the opposition and square positions, the values were either subtracted or added. The values that are subtracted or added :

Harmonic 16 : 11° 15' 00" and 5° 37' 30"

Harmonic 64 : 2° 48' 45" and 1° 24' 22"

Harmonic 256 : 0° 42' 11" and 0° 21' 05"

Harmonic 1024 : 0° 10' 32" and 0° 05' 16"

Harmonic 4096 : 0° 02' 38" and 0° 01' 19"

Aitken, Jonathan

30 August 1942 at 07:00 (= 07:00 AM)Dublin, Ireland, 53n20, 6w15

British politician. Institutionalized - prison, hospital 8 June 1999 (18 month prison sentence)

https://www.astro.com/astro-databank/Aitken,_Jonathan

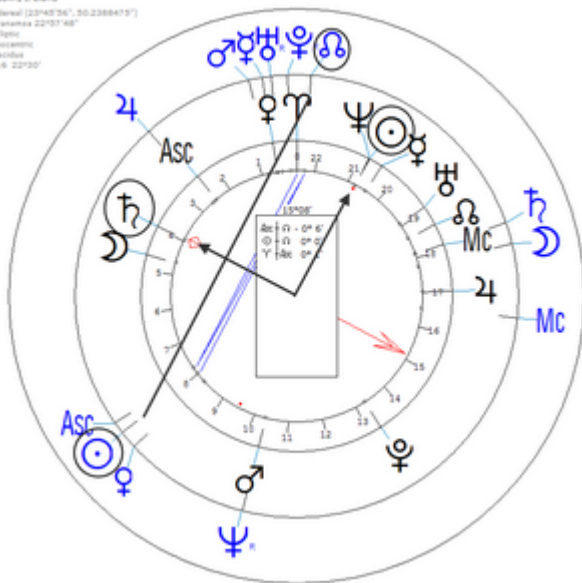
Harmonic 16 , Transit on 8 June 1999

Because we don't know exact transit time, we look with harmonic 16. If we would know exact time, we could have looked with higher harmonics.

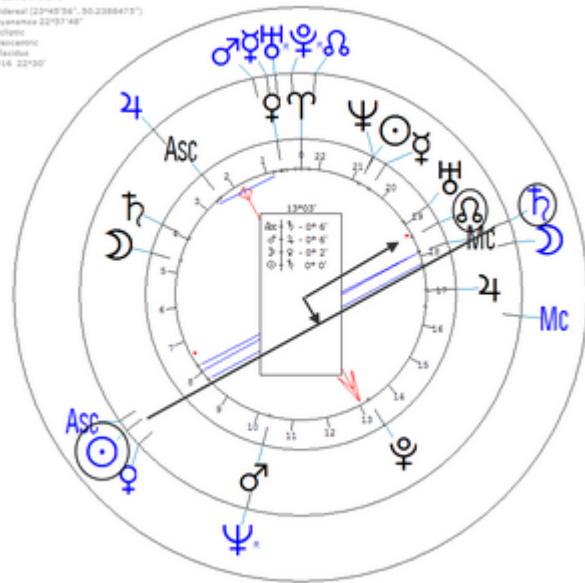
Mean Node

$t \text{ ☉ } / \text{♁} = r \text{ ☉ } = r \text{ ♃}$	$t \text{ ☉ } / \text{♃} = r \text{ ♁}$
--	---

Aitken, Jonathan
 30 August 1942 Sun 7:00 (GMT+1) 53n20 6w15
 Dublin, Ireland
 Sidereal (22°45'56", 50.2388473°)
 Dynamis 22°03'48"
 Ecliptic
 Geocentric
 Planities
 H16: 22°30'



Aitken, Jonathan
 30 August 1942 Sun 7:00 (GMT+1) 53n20 6w15
 Dublin, Ireland
 Sidereal (22°45'56", 50.2388473°)
 Dynamis 22°03'48"
 Ecliptic
 Geocentric
 Planities
 H16: 22°30'

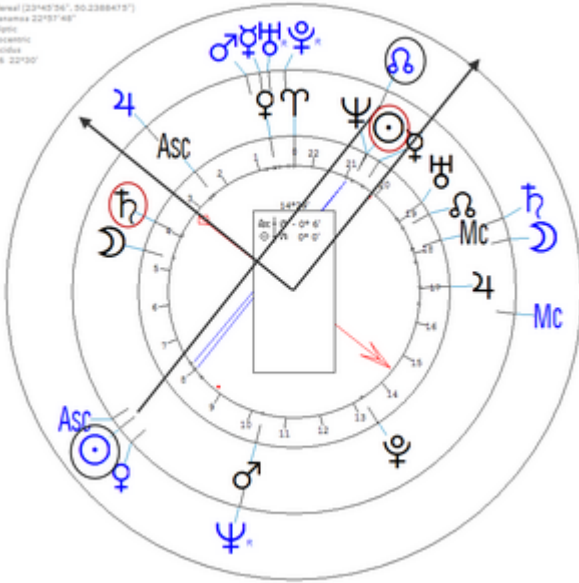


Harmonic 16 , Transit on 8 June 1999

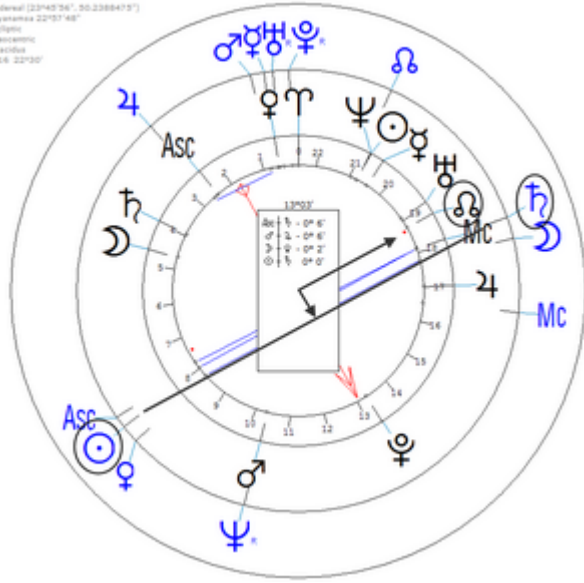
True Node

$t \odot / \Omega \quad r \odot \quad r \text{♁}$	$t \odot / \text{♁} = r \Omega$
---	---------------------------------

Aitken, Jonathan
30 August 1942 Sun 7:00 (GMT+1) 53m20 6w15
Dublin, Ireland
Sidereal (23°45'36", 50.2388475")
Jyotishma 22°57'48"
Solaris
Geometric
Planities
M16: 22°30'



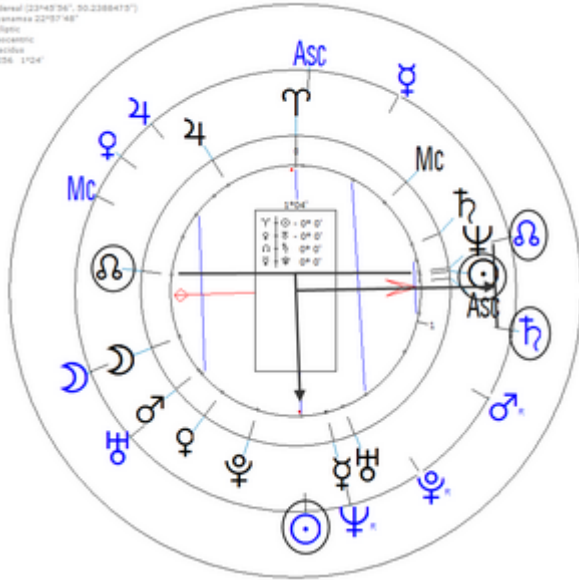
Aitken, Jonathan
30 August 1942 Sun 7:00 (GMT+1) 53m20 6w15
Dublin, Ireland
Sidereal (23°45'36", 50.2388475")
Jyotishma 22°57'48"
Solaris
Geometric
Planities
M16: 22°30'



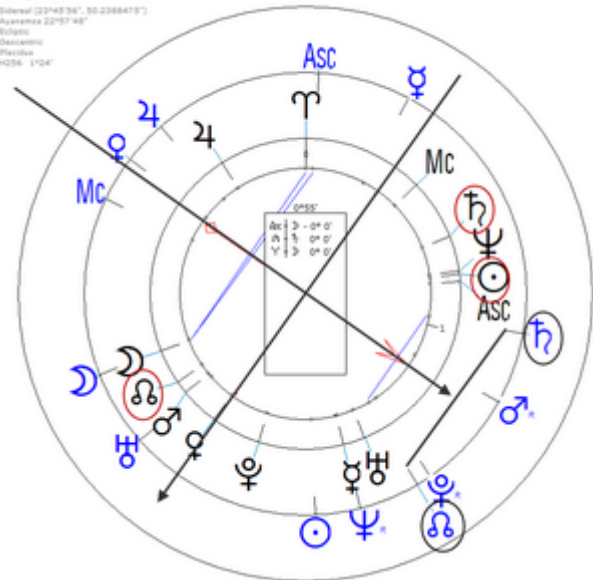
Harmonic 256 , Lunar Return on 8 June 1999

Mean Node	True Node
Lunar ♃/♁ = Lunar ☉ = r ☉/♁	-
Lunar ♁ = r ☉/♃	-

Aiken, Jonathan
 20 August 1942 Sun 7:00 (GMT+1) 53m20 6w15
 Dublin, Ireland
 Sidereal (23°43'36", 50.2388473°)
 Anamasa 22°57'48"
 Ecliptic
 Geocentric
 Placidus
 H256 1°24'



Aiken, Jonathan
 20 August 1942 Sun 7:00 (GMT+1) 53m20 6w15
 Dublin, Ireland
 Sidereal (23°43'36", 50.2388473°)
 Anamasa 22°57'48"
 Ecliptic
 Geocentric
 Placidus
 H256 1°24'



Alemán, Arnoldo

23 January 1946 at 15:00 (= 3:00 PM)Managua, Nicaragua, 12n09, 86w17

Nicaraguan politician who served as the 81st President of his country from 10 January 1997 to 10 January 2002.

https://www.astro.com/astro-databank/Alem%C3%A1n,_Arnoldo

Alemán was formally charged in December 2002, and on 7 December 2003 he was sentenced to a 20-year prison term for a string of crimes including money laundering, embezzlement and corruption.

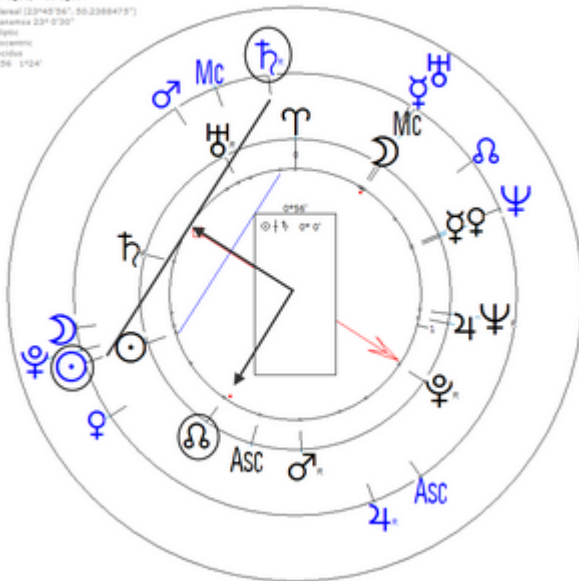
https://en.wikipedia.org/wiki/Arnoldo_Alem%C3%A1n#Corruption_charges_and_conviction

Harmonic 256 , Solar Return on 8 June 1999

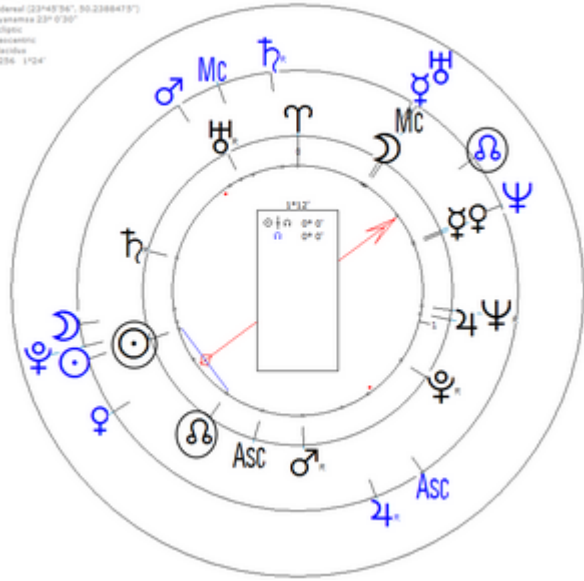
Mean Node

Solar ☉/♃ = r ♁	Solar ♁ = r ☉/♁
-----------------	-----------------

Alemán, Arnoldo
23 January 1946 Wed 15:00 (GMT-6) 12n09 86w17
Managua, Nicaragua
Sidereal (23°45'36", 86°2388473")
Jyulianma 231°0'30"
Ecliptic
Decemtric
Placidus
M256 1°124'



Alemán, Arnoldo
23 January 1946 Wed 15:00 (GMT-6) 12n09 86w17
Managua, Nicaragua
Sidereal (23°45'36", 86°2388473")
Jyulianma 231°0'30"
Ecliptic
Decemtric
Placidus
M256 1°124'

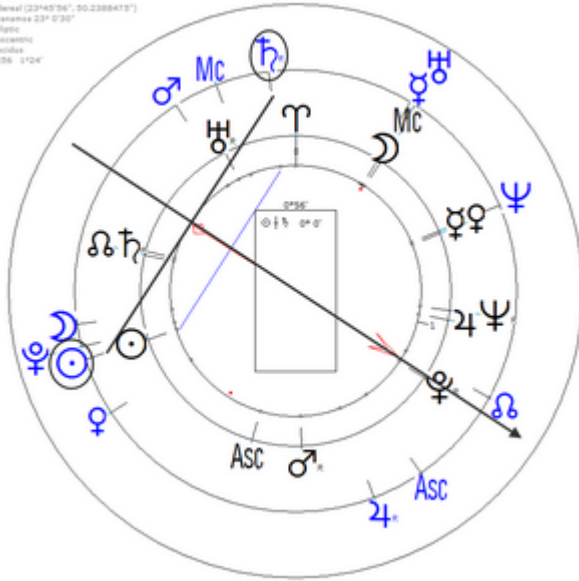


Harmonic 256 , Solar Return on 8 June 1999

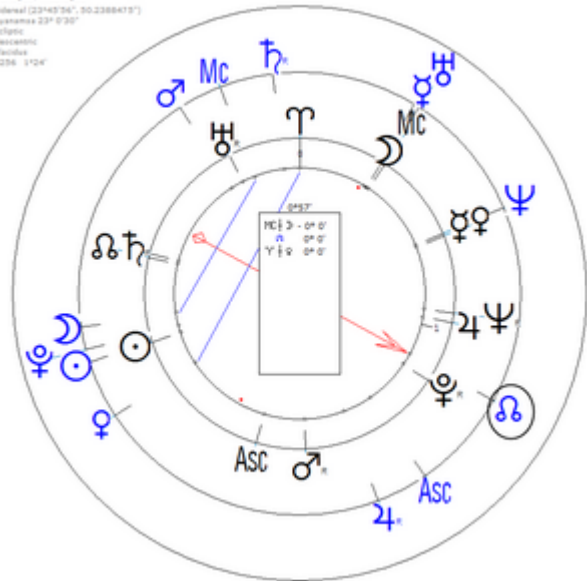
True Node

Solar ☉/♄ = -	Solar ♀ = -
Solar ♄/♁ = -	

Alemán, Arnaldo
 23 January 1946, Wed 15:00 (GMT-6) 12409 86417
 Managua, Nicaragua
 Sidereal (23°43'54", 50.2388417°)
 Julian 231 0307
 Ecliptic
 Decimic
 Planes
 H256 1°24'



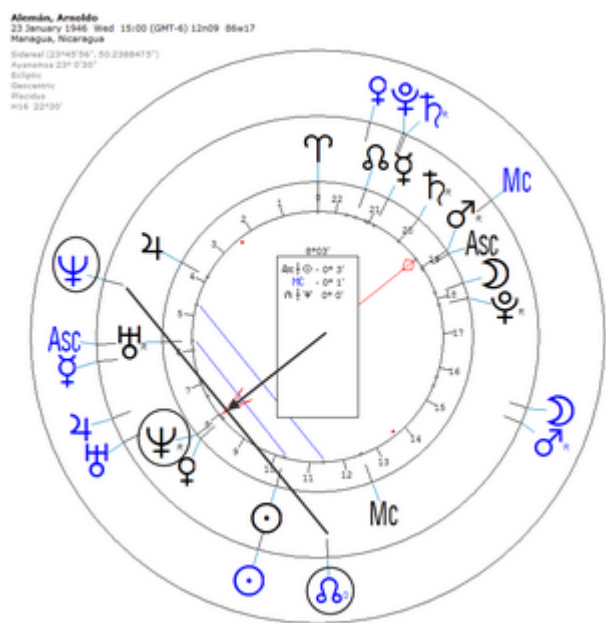
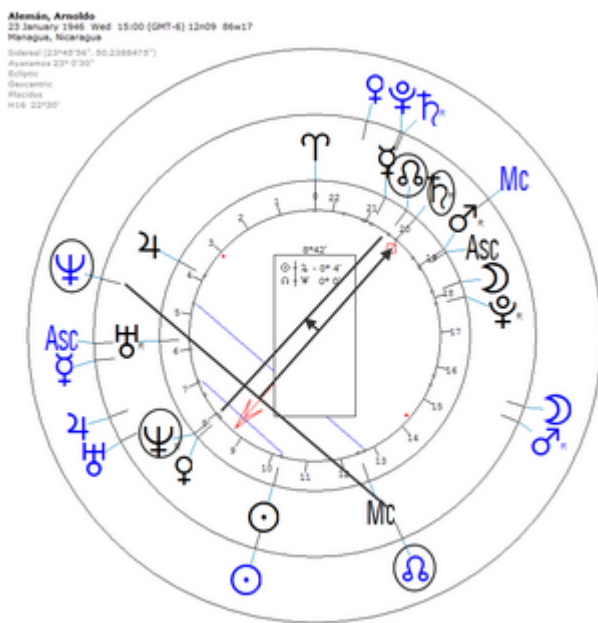
Alemán, Arnaldo
 23 January 1946, Wed 15:00 (GMT-6) 12409 86417
 Managua, Nicaragua
 Sidereal (23°43'54", 50.2388417°)
 Julian 231 0307
 Ecliptic
 Decimic
 Planes
 H256 1°24'



On 16 January 2009, Nicaraguan Supreme Court Justices and Chief Justice Manuel Martinez overturned the 20-year corruption sentence against former President Arnoldo Alemán.

Harmonic 16 , Solar Return on 16 January 2009

Mean Node	True Node
Solar ♀/♁ = r ♀/♁ = r ♃	Solar ♀/♁ = r ♀
Solar ☉/♀ = Solar ♃/♀ = Solar ♁	Solar ☉/♀ = Solar ♃/♀ Solar ♁



Amann, Max

24 November 1891 at 23:30 (= 11:30 PM)Munich, Germany, 48n08, 11e34

German business manager of the Nazi party in 1921, Director of the Party publication 1922.

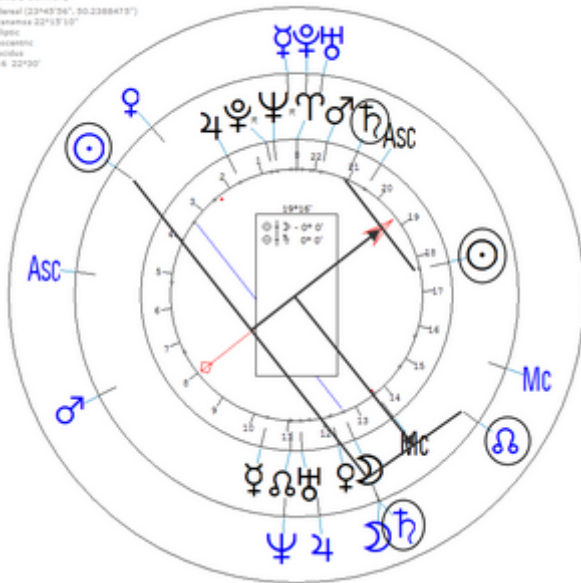
At his post war trial, on 9/08/1948 he was sentenced to 2/12 years prison and 10 years in labor camp.

https://www.astro.com/astro-databank/Amann,_Max

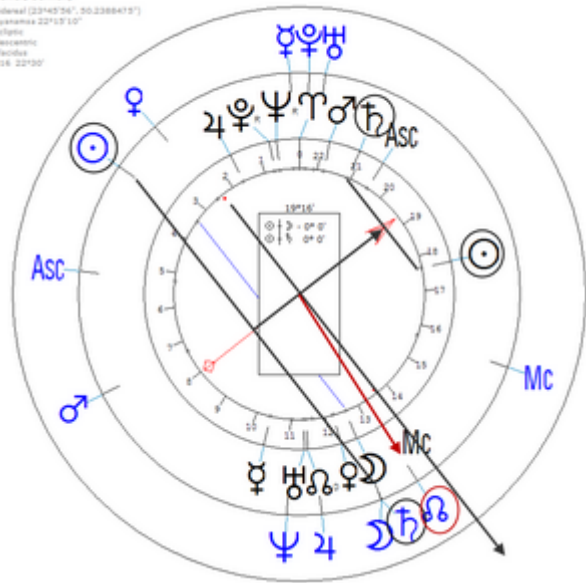
Harmonic 16 , Lunar Return on 8 September 1948.

Mean Node	True Node
Lunar ☉/♄ = Lunar ♃/♁ = r ☉/♄	Lunar ☉/♄ Lunar ♃/♁
Lunar ☉ = Lunar ♁	Lunar ☉ Lunar ♁

Amann, Max
24 November 1891 Tue 23:30 (GMT+01:00) 48n08 11e34
Munich, Germany
Sidereal (23°45'36", 50.2388473°)
Ecliptic 22°13'10"
Geocentric
Planities
M16 22°30'



Amann, Max
24 November 1891 Tue 23:30 (GMT+01:00) 48n08 11e34
Munich, Germany
Sidereal (23°45'36", 50.2388473°)
Ecliptic 22°13'10"
Geocentric
Planities
M16 22°30'



Ambrosio, Francesco

14 October 1945 at 18:00 (= 6:00 PM)San Giuseppe Vesuviano, Italy, 40n50, 14e30

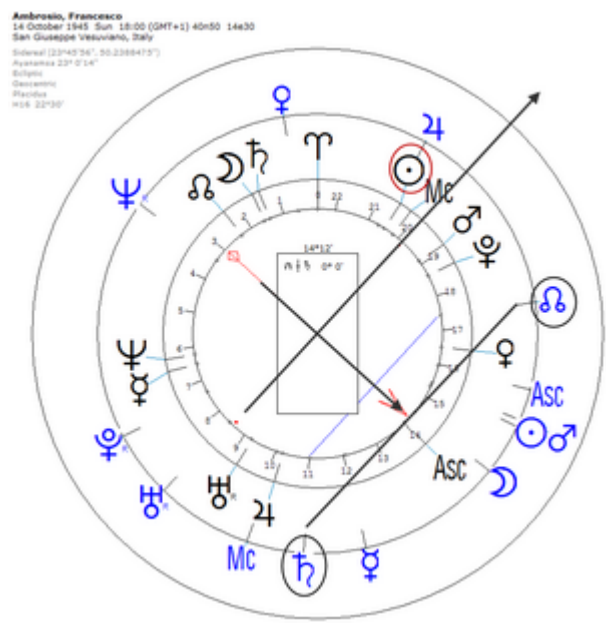
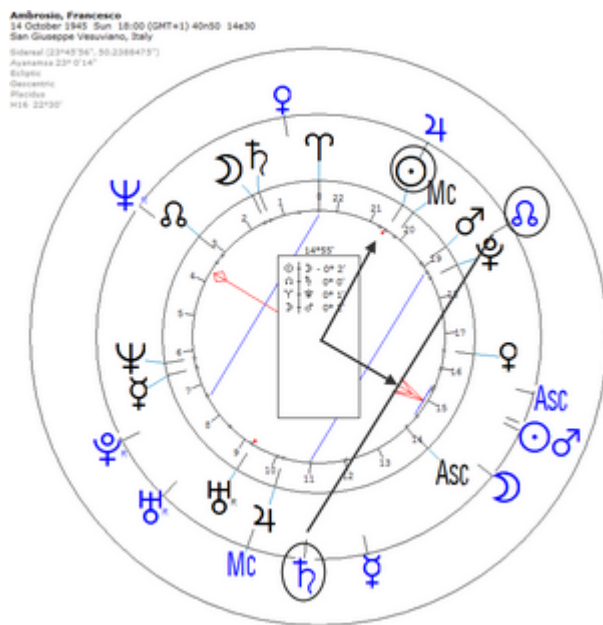
Italian millionaire.

Institutionalized - prison, hospital 15 March 1975 (Jailed for embezzlement)

https://www.astro.com/astro-databank/Ambrosio,_Francesco

Harmonic 16 , Transit on 15 March 1975.

Mean Node	True Node
transit $\text{♁}/\text{♁} = \text{r } \text{☉}$	transit $\text{♁}/\text{♁} \quad \text{r } \text{☉}$



Amirault, Cheryl

24 October 1957 at 08:12 (= 08:12 AM)Malden, Massachusetts, 42n26, 71w04

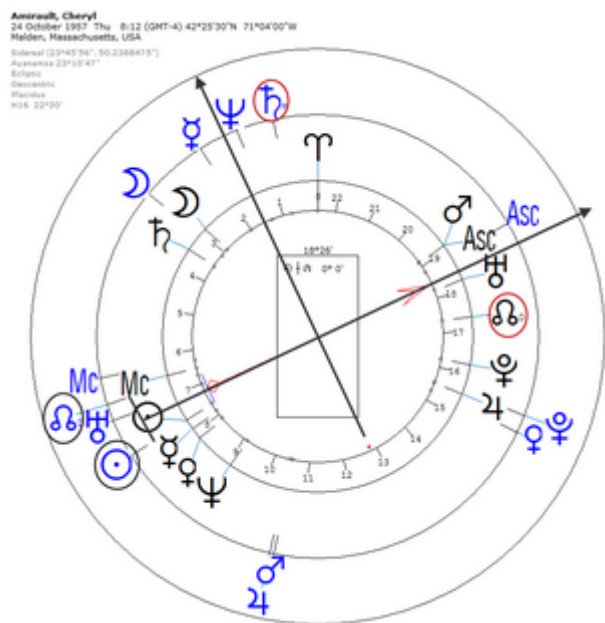
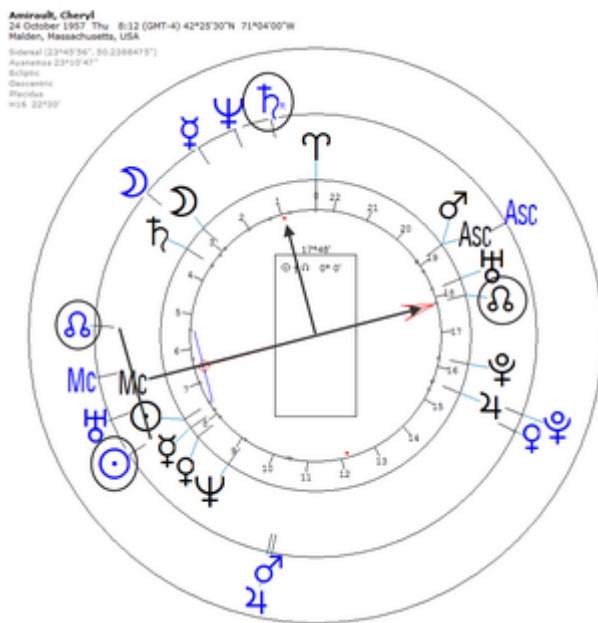
American child sex abuser.

Cheryl and Violet were freed from prison in 1995 when a lower court overturned their conviction and ordered a new trial. On 3/24/1997, the Massachusetts Superior Court overturned that ruling and reinstated the conviction, ordering the two back to prison.

https://www.astro.com/astro-databank/Amirault,_Cheryl

Harmonic 16 , Solar Return on 24 March 1997.

Mean Node	True Node
Solar ☉/♋ = Solar ♃ = r ♋	Solar ☉/♋ Solar ♃ r ♋



Anthony, Casey

19 March 1986 at 06:12 (= 06:12 AM)Warren, Ohio, 41n14, 80w49

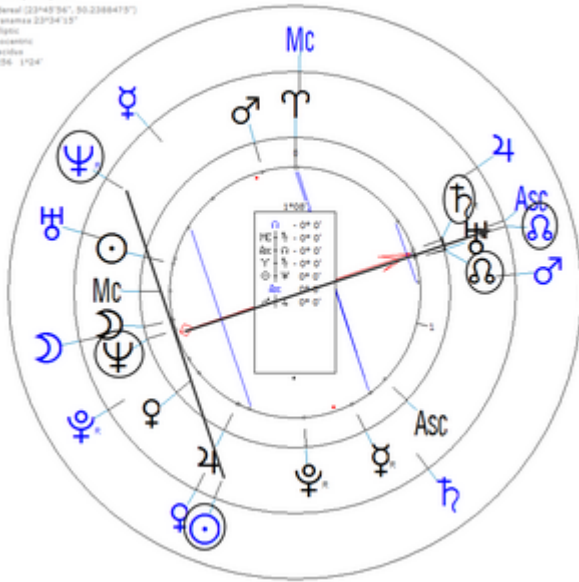
American news figure and homicide suspect.
 With credit for time served, she was released on 17 July 2011.

https://www.astro.com/astro-databank/Anthony,_Casey

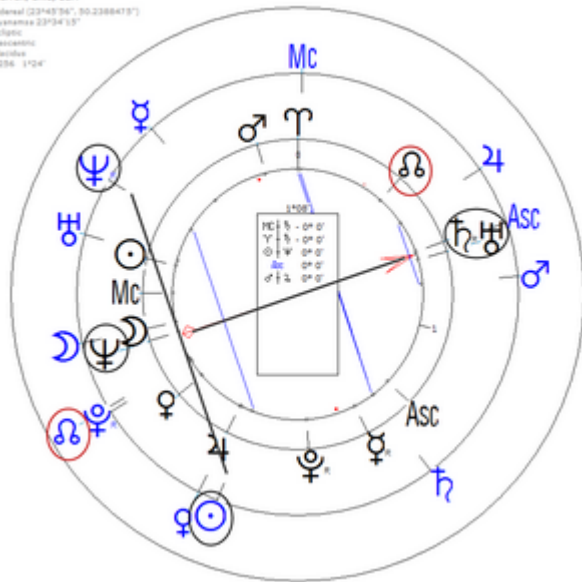
Harmonic 256 , Lunar Return on 17 July 2011.

Mean Node	True Node
Lunar ☉/♀ = Lunar ♁ = r ♃/♁	Lunar ☉/♀ Lunar ♁ r ♃/♁

Anthony, Casey
 19 March 1986 - Week 6:12 (GMT-5) 41°14'15"N 80°49'07"W
 Warren, Ohio, USA
 Sidereal (23°43'34", 90.2388473°)
 Aquinas 23°34'15"
 Eclipse
 Occurring
 Maxima
 H256 1°24'



Anthony, Casey
 19 March 1986 - Week 6:12 (GMT-5) 41°14'15"N 80°49'07"W
 Warren, Ohio, USA
 Sidereal (23°43'34", 90.2388473°)
 Aquinas 23°34'15"
 Eclipse
 Occurring
 Maxima
 H256 1°24'



Arnstein, Nicky

1 July 1879 at 16:00 (= 4:00 PM)Berlin, Germany, 52n29, 13e21

American professional gambler.

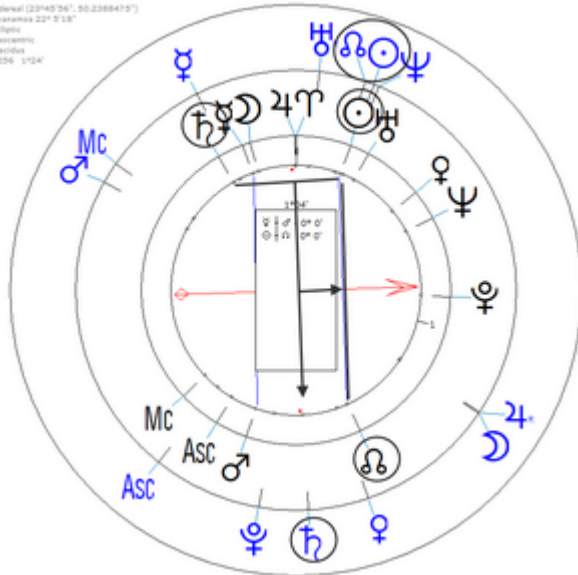
Institutionalized - prison, hospital 16 May 1924 District of Columbia (Entered prison)

https://www.astro.com/astro-databank/Arnstein,_Nicky

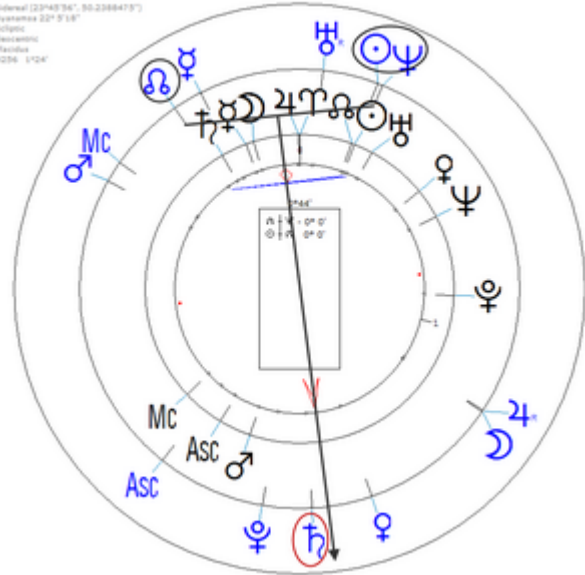
Harmonic 256 , Solar Return on 16 May 1924.

Mean Node	True Node
Solar ♃ = r ☉/♁ = r ☉/♃	Solar ☉/♁ Solar ♃
Solar ♁ = r ☉	

Arnstein, Nicky
 1 July 1879 Tue 16:00 (GMT+0:53:24) 52n29 13e21
 Berlin, Germany
 Sidereal (22°45'26" 50.2388475")
 Analemma 22° 5' 18"
 Solstice
 Geographic
 Ptolemaic
 H256 1°24'



Arnstein, Nicky
 1 July 1879 Tue 16:00 (GMT+0:53:24) 52n29 13e21
 Berlin, Germany
 Sidereal (22°45'26" 50.2388475")
 Analemma 22° 5' 18"
 Solstice
 Geographic
 Ptolemaic
 H256 1°24'



Arth, Michel

23 May 1945 at 22:00 (= 10:00 PM)Péronnes, Belgium, 50n26, 4e08

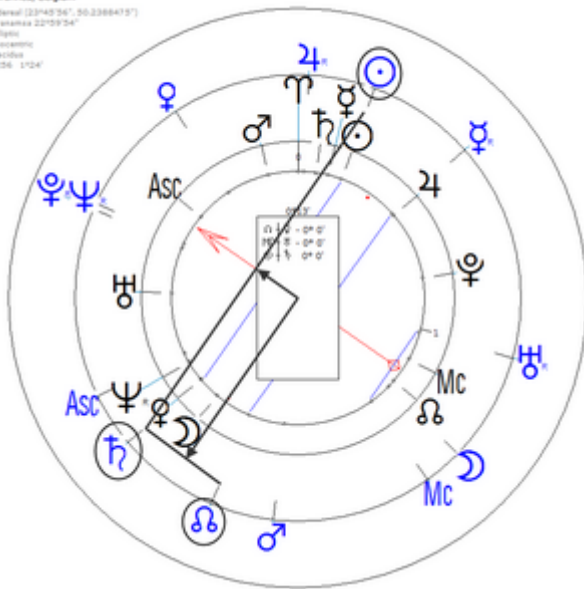
Belgian retired school teacher, living on an invalid's pension and astrology readings.
Arrest 13 December 1995.

https://www.astro.com/astro-databank/Arth,_Michel

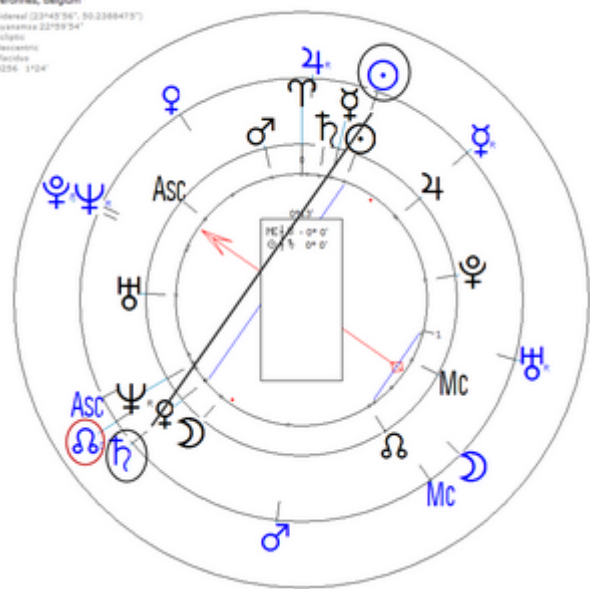
Harmonic 256 , Solar Return on 13 December 1995.

Mean Node	True Node
Solar ☉/♄ = Solar ♃/♁	Solar ☉/♄ = -

Arth, Michel
23 May 1945 Wed 22:00 (GMT+2) 50°26' 4e08
Péronnes, Belgium
Sidereal (23°45'56", 50.2388475°)
Jyanama 22°09'34"
Ecliptic
Decanatic
Placidus
H256 1°04'



Arth, Michel
23 May 1945 Wed 22:00 (GMT+2) 50°26' 4e08
Péronnes, Belgium
Sidereal (23°45'56", 50.2388475°)
Jyanama 22°09'34"
Ecliptic
Decanatic
Placidus
H256 1°04'



Artico, Lorenzo

6 June 1967 at 12:30 (= 12:30 PM)Milan, Italy, 45n28, 9e12

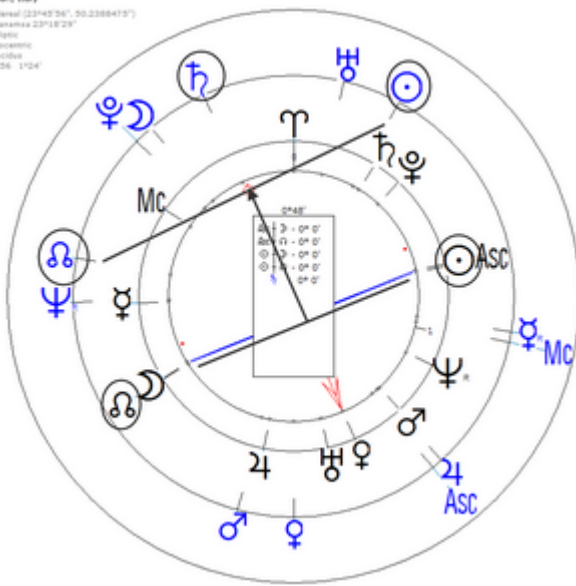
Italian pedophile. Arrest 6 March 1997.

https://www.astro.com/astro-databank/Artico,_Lorenzo

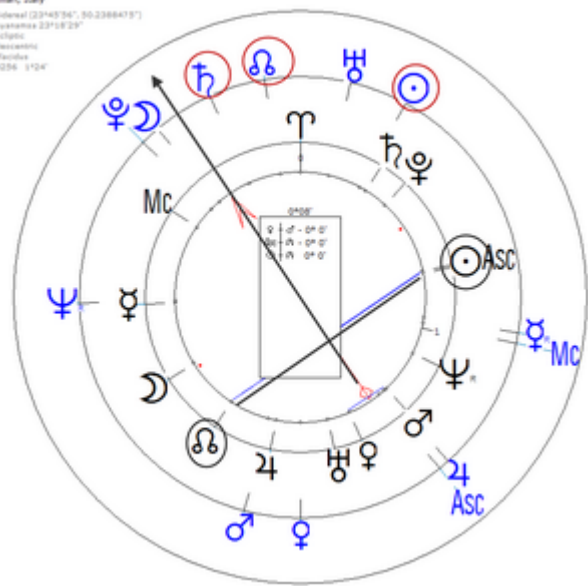
Harmonic 256 , Secondary Progression on 6 March 1997.

Mean Node	True Node
$p \odot / \text{♋} = p \text{ ♃} = r \odot / \text{♋}$	-

Artico, Lorenzo
6 June 1967 Tue 12:30 (GMT+2) 45n28 9e12
Milan, Italy
Sidereal (23°43'34", 50.2388473°)
Apparent 23°18'29"
Ecliptic
Decentric
Planets
H206 1°24'



Artico, Lorenzo
6 June 1967 Tue 12:30 (GMT+2) 45n28 9e12
Milan, Italy
Sidereal (23°43'34", 50.2388473°)
Apparent 23°18'29"
Ecliptic
Decentric
Planets
H206 1°24'



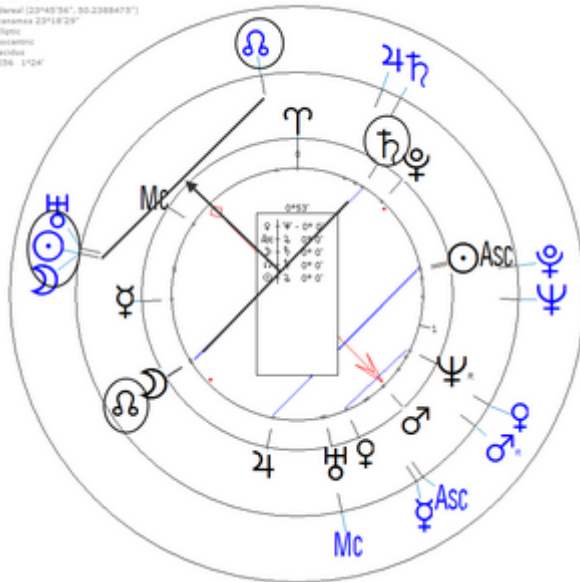
We cannot use the transits if we want to use higher harmonics, because we only know the day. If we know event day but not the exact time, then we can look at transit lunar phases. They're as useful as knowing the exact time. We always take the lunar phase which is last before the event.

2.03.1997 10:37:33 GMT+1 18°07'21"Scor Last Quarter as transit.

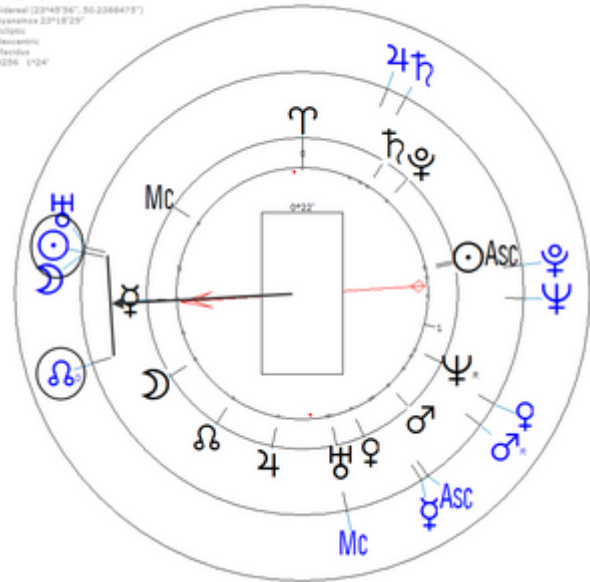
Harmonic 256

Mean Node	True Node
t $\odot/\oslash = r \text{ } \overset{h}{\text{r}}/\oslash$	t $\odot/\oslash = -$
t $\odot/\oslash = 0^\circ 52' 36''$	t $\oslash = -$
r $\overset{h}{\text{r}}/\oslash = 0^\circ 52' 50''$	t $\overset{h}{\text{r}}/\oslash = -$

Artico, Lorenzo
6 June 1997 Tue 12:30 (GMT+2) 45+28 9612
Milan, Italy
Sidereal (23°43'34", 50.2388475°)
Ayanamsa 23°18'29"
Ecliptic
Decanims
Manobis
H206 1°24'



Artico, Lorenzo
6 June 1997 Tue 12:30 (GMT+2) 45+28 9612
Milan, Italy
Sidereal (23°43'34", 50.2388475°)
Ayanamsa 23°18'29"
Ecliptic
Decanims
Manobis
H206 1°24'



Atkins, Susan

7 May 1948 at 01:03 (= 01:03 AM)San Gabriel, California, 34n06, 118w06

American convicted mass murderer who was a member of Charles Manson's "Family".
Homicide Perpetration 9 August 1969 (Ritualistic killing of Sharon Tate and seven others)

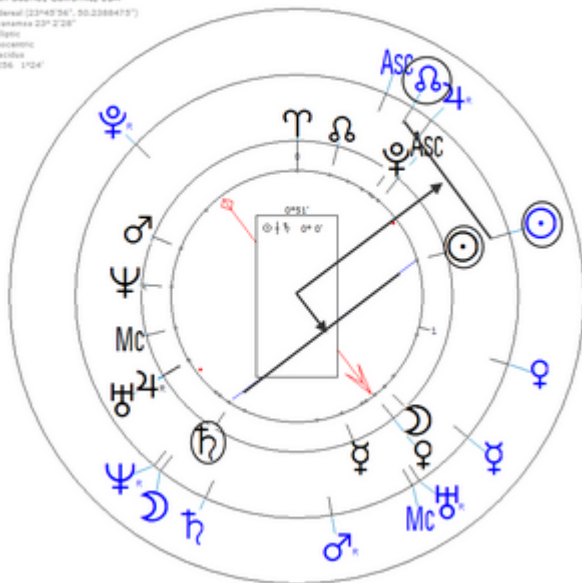
https://www.astro.com/astro-databank/Atkins,_Susan

Because we don't know which day or month was arrested, we look at Solar Return, but definitely in 1969.

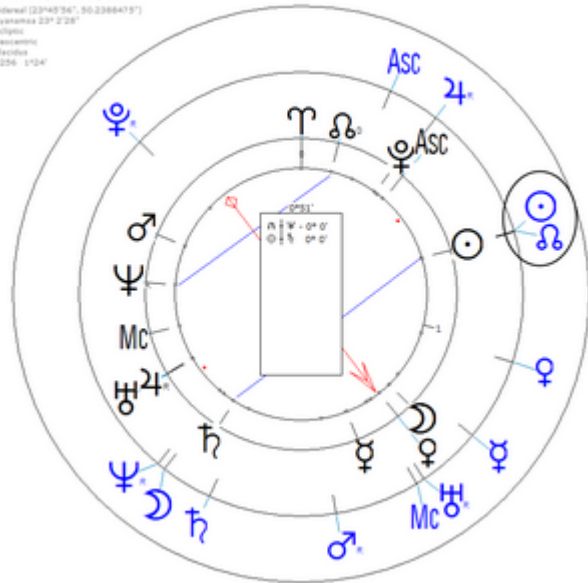
Harmonic 256, Solar Return

Mean Node	True Node
Solar ☉/♄ = r ☉/♃	Solar ☉/♄ = r ☉
Solar ☉/♄ = 0° 29' 56'' + 0° 21' 05''	Solar ♄ = r ☉
= 0° 51' 01''	
r ☉/♃ = 0° 50' 54''	

Atkins, Susan
7 May 1948 Fri 1:03 (GMT-7) 34n06 118w06
San Gabriel, California, USA
Sidereal (23°43'56", 50.2388413°)
Ayanamsa 23° 2' 28"
Ecliptic
Decentrio
Planities
H256 1°24'



Atkins, Susan
7 May 1948 Fri 1:03 (GMT-7) 34n06 118w06
San Gabriel, California, USA
Sidereal (23°43'56", 50.2388413°)
Ayanamsa 23° 2' 28"
Ecliptic
Decentrio
Planities
H256 1°24'



Such coincidences can happen sometimes, as if True Node is the right one. But it is here not possible for two reasons. Firstly, solar or radix Saturn not involved in the planetary picture, and NO = SO in the other events such as marriage or death can also occur. Secondly, she has in the radix ,if you take true node, SO/SA = NE/NO, but if you take mean node she has not. This planet picture means released from prison. But she died in prison and was not released. Therefore we have to use as many possible but correct techniques and make sure that the planet pictures are accurate. We'll use the node that

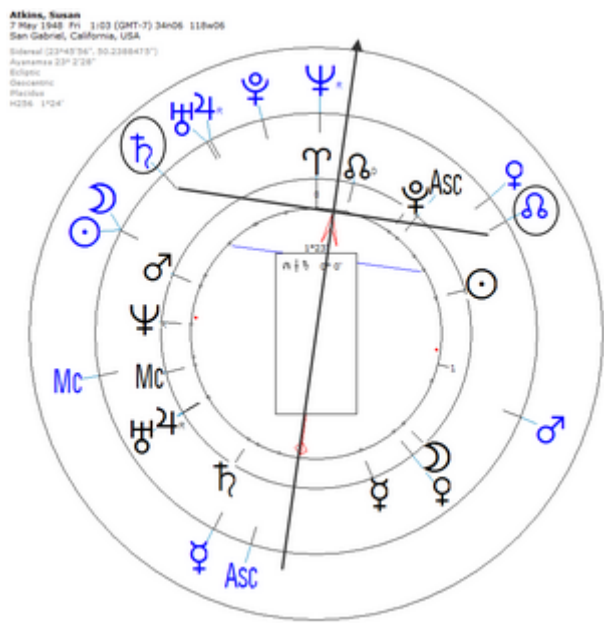
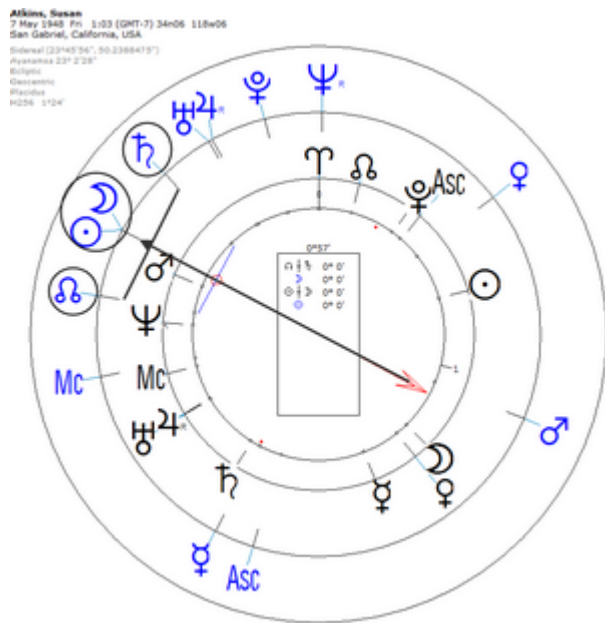
gives accurate results in most techniques. In this example we only know the year. That leaves us only secondary progressed lunar phase to compare.

Secondary Progressed Lunar Phase : For the progressed lunar phases we use as always 1 sidereal day = 1 sidereal year progression rate.

5 Dec 1967 AD GC 22:59:48 PST +08:00:00 Disseminating Moon

Harmonic 256

Mean Node	True Node
$p \text{ } \overset{\text{h}}{\circ} / \overset{\text{d}}{\circ} = p \text{ } \odot$	$p \text{ } \overset{\text{h}}{\circ} / \overset{\text{d}}{\circ} = -$
$p \text{ } \overset{\text{h}}{\circ} / \overset{\text{d}}{\circ} = 0^{\circ} 56' 41'' - 0^{\circ} 42' 11''$	$p \text{ } \overset{\text{d}}{\circ} / \overset{\text{d}}{\circ} = -$
$= 0^{\circ} 14' 30''$	$p \text{ } \overset{\text{d}}{\circ} / \overset{\text{h}}{\circ} = -$
$p \text{ } \odot = 0^{\circ} 14' 32''$	



Baader, Andreas

6 May 1943 at 00:05 (= 12:05 AM)Munich, Germany, 48n08, 11e34

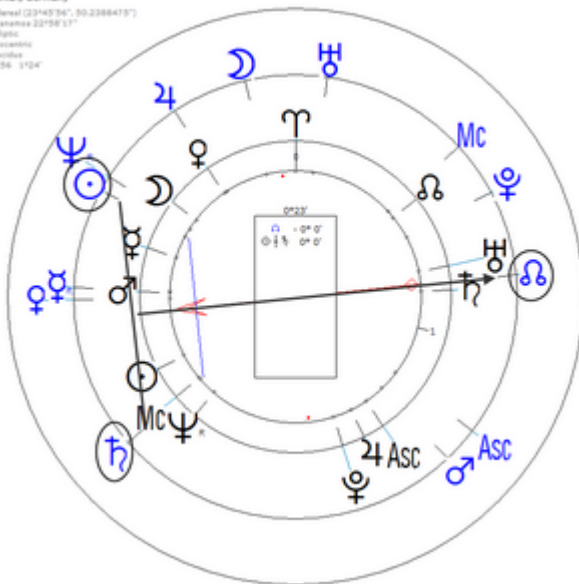
He headed the Baader-Meinhof gang for bank robberies and bombings.
Arrest 1 June 1972.

https://www.astro.com/astro-databank/Baader,_Andreas

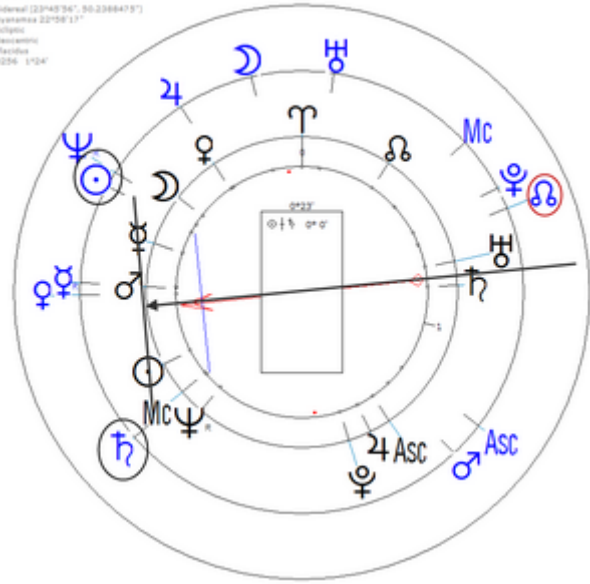
Harmonic 256, Secondary Progression

Mean Node	True Node
$p \odot / \text{♁} = p \text{♁}$	$p \odot / \text{♁} \quad p \text{♁}$

Baader, Andreas
6 May 1943 Thu 0:05 (GMT+2) 48n08 11e34
Munich, Germany
Sidereal (23°43'34", 50.2388475°)
Ayanamsa 22°58'17"
Ecliptic
Decembris
Mandis
H226 1°24'



Baader, Andreas
6 May 1943 Thu 0:05 (GMT+2) 48n08 11e34
Munich, Germany
Sidereal (23°43'34", 50.2388475°)
Ayanamsa 22°58'17"
Ecliptic
Decembris
Mandis
H226 1°24'



Baniszewski, Gertrude

19 September 1928 at 18:30 (= 6:30 PM) Indianapolis, Indiana, 39n46, 86w09

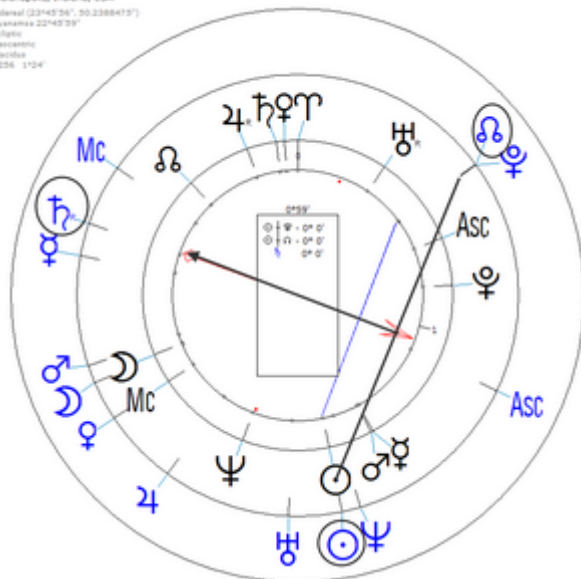
American murderer. On 19 May 1966, Gertrude Baniszewski was convicted of first-degree murder. She was spared the death penalty and was sentenced to life imprisonment.

https://www.astro.com/astro-databank/Baniszewski,_Gertrude

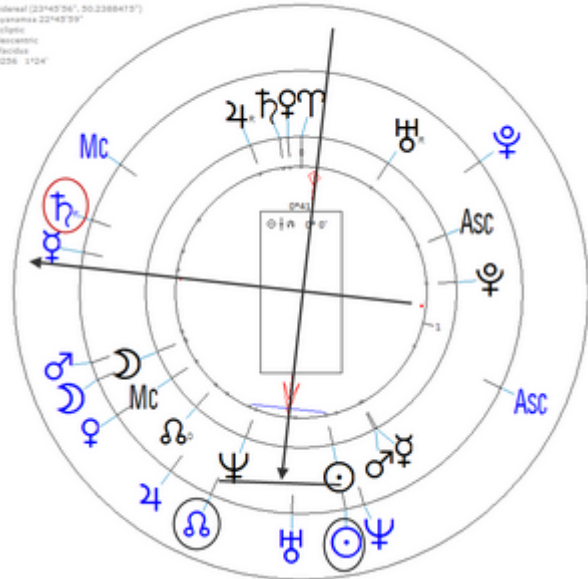
Harmonic 256, Solar Return

Mean Node	True Node
Solar ☉/♋ = Solar ♃	Solar ♃/♋ = -
Solar ♃/♋ = r ☉ = r ♃	Solar ☉/♋ = -
	Solar ☉/♃ = -

Baniszewski, Gertrude
 19 September 1928 Wed 18:30 (GMT-5) 39°46'06"N 86°09'29"W
 Indianapolis, Indiana, USA
 Sidereal (23°45'56", 50.2388413°)
 Anamnesis 22°43'59"
 Epochs:
 Geocentric
 Placidus
 H256: 1°24'



Baniszewski, Gertrude
 19 September 1928 Wed 18:30 (GMT-5) 39°46'06"N 86°09'29"W
 Indianapolis, Indiana, USA
 Sidereal (23°45'56", 50.2388413°)
 Anamnesis 22°43'59"
 Epochs:
 Geocentric
 Placidus
 H256: 1°24'



Baraldini, Silvia

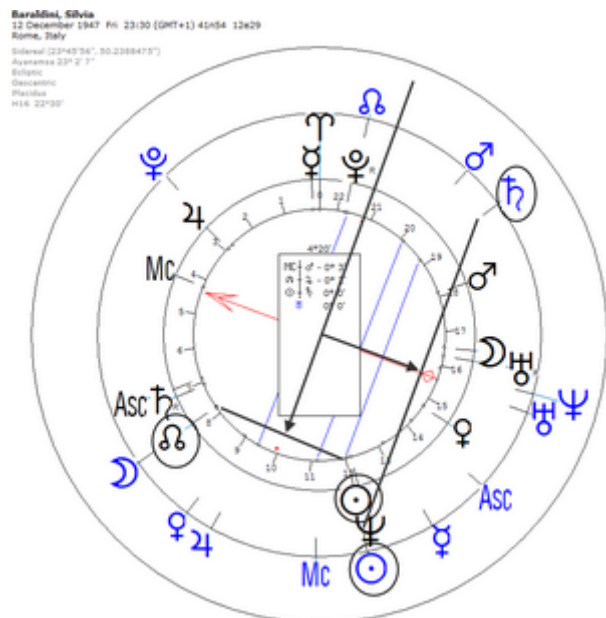
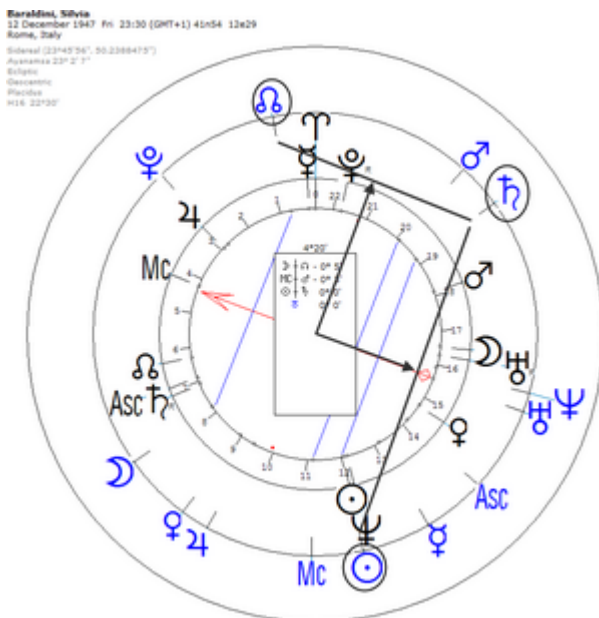
12 December 1947 at 23:30 (= 11:30 PM)Rome, Italy, 41n54, 12e29

Italian-American activist with the Black Panthers in 1969.
Arrest 9 November 1982.

https://www.astro.com/astro-databank/Baraldini,_Silvia

Harmonic 16, Solar Return

Mean Node	True Node
Solar ☉/♄ = Solar ♃/♁	Solar ☉/♄ = r ☉/♁
Solar ♁ = r ☉ = r ♁	Solar ♁ = -
	Solar ♃/♁ = -

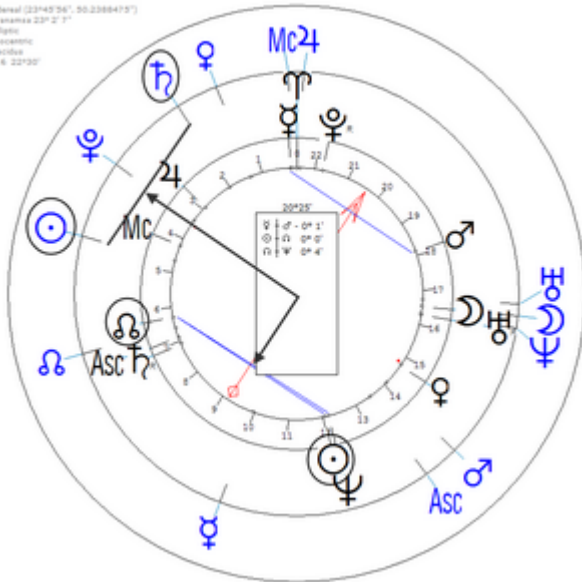


We compare lunar return also because it has Solar ☉/♄ = r ☉/♁ with true node.

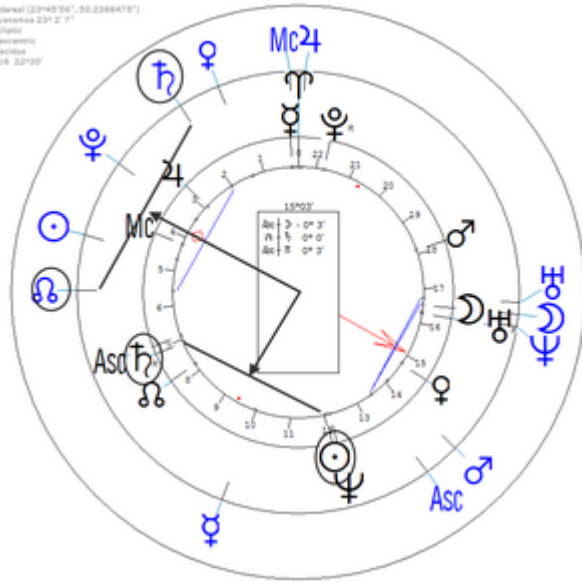
Lunar Return, harmonic 16

Mean Node	True Node
Lunar ☉/♃ = r ☉/♁	Lunar ♃/♁ = r ☉/♁
Lunar ♁ = r ♃/♁	Lunar ☉ = -
	Solar ♃/♁ = -
Lunar ☉/♃ = 3° 21' 02''	Lunar ♃/♁ = 15° 03' 08''
r ☉/♁ = 20° 24' 40'' - (11° 15' 00'' + 0° 05' 37') = 3° 32' 10''	r ☉/♁ = 21° 09' 46'' - 5° 37' 30'' = 15° 32' 16''
The difference is 0° 11' 08''	The difference is 0° 29' 08''

Baraldini, Silvia
 12 December 1947 Fri 23:30 (GMT+1) 45°54' 12e29
 Rome, Italy
 Sidereal (23°45'34", 50.2388473°)
 Ecliptic
 Ascending
 Planities
 W16 22°30'



Baraldini, Silvia
 12 December 1947 Fri 23:30 (GMT+1) 45°54' 12e29
 Rome, Italy
 Sidereal (23°45'34", 50.2388473°)
 Ecliptic
 Ascending
 Planities
 W16 22°30'



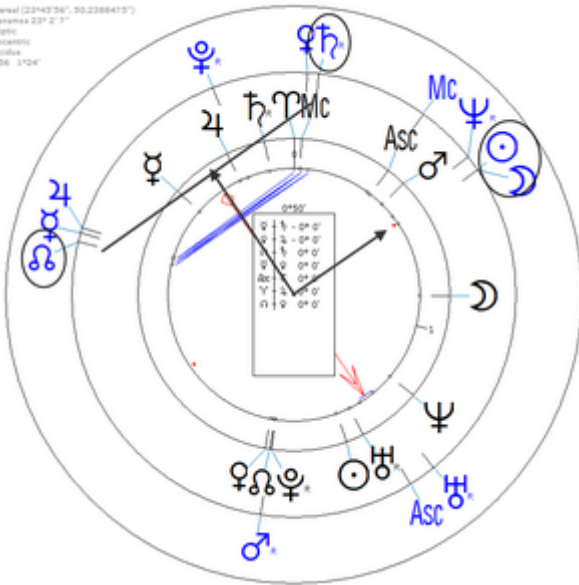
Secondary Progressed Lunar Phase

27 Jul 1981 AD GC 08:40:33 CED -02:00:00 Crescent Moon

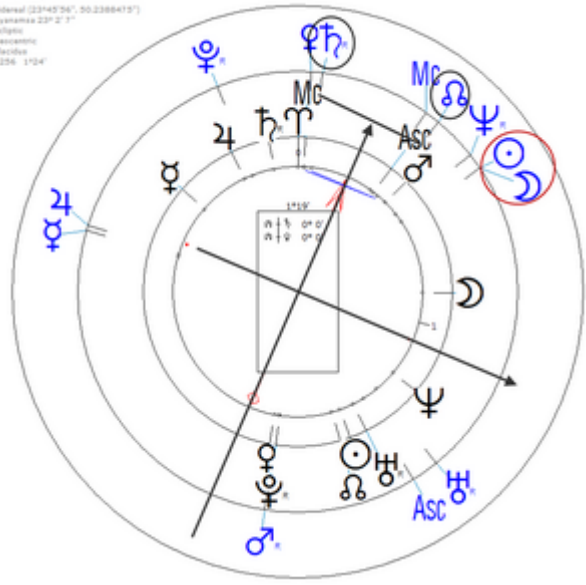
Harmonic 256

Mean Node	True Node
$p \text{ } \overset{\text{h}}{\curvearrowright} / \text{ } \text{ } \text{ } = p \text{ } \odot$	$p \text{ } \overset{\text{h}}{\curvearrowright} / \text{ } \text{ } \text{ } = -$
$p \text{ } \overset{\text{h}}{\curvearrowright} / \text{ } \text{ } \text{ } = 0^\circ 50' 22'' + 0^\circ 21' 05''$ $= 1^\circ 11' 27''$	$p \text{ } \odot / \text{ } \text{ } \text{ } = -$
$p \text{ } \odot = 1^\circ 11' 18''$	$p \text{ } \odot / \text{ } \overset{\text{h}}{\curvearrowright} = -$
$p \text{ } \odot / \text{ } \text{ } \text{ } = r \text{ } \overset{\text{h}}{\curvearrowright}$	
$p \text{ } \odot / \text{ } \text{ } \text{ } = 0^\circ 02' 53''$	
$r \text{ } \overset{\text{h}}{\curvearrowright} = 0^\circ 02' 34''$	

Ravallini, Silvia
 12 December 1947 Fri 23:30 (GMT+1) 41x54 12429
 Rome, Italy
 Sidereal (23°42'54", 50.2388473°)
 Apparent 23° 2' 3"
 Ecliptic
 Decentric
 Mean Sid
 H256 1°24'



Ravallini, Silvia
 12 December 1947 Fri 23:30 (GMT+1) 41x54 12429
 Rome, Italy
 Sidereal (23°42'54", 50.2388473°)
 Apparent 23° 2' 3"
 Ecliptic
 Decentric
 Mean Sid
 H256 1°24'



Berdella, Bob

31 January 1949 at 08:38 (= 08:38 AM)Canton, Ohio, 40n48, 81w23

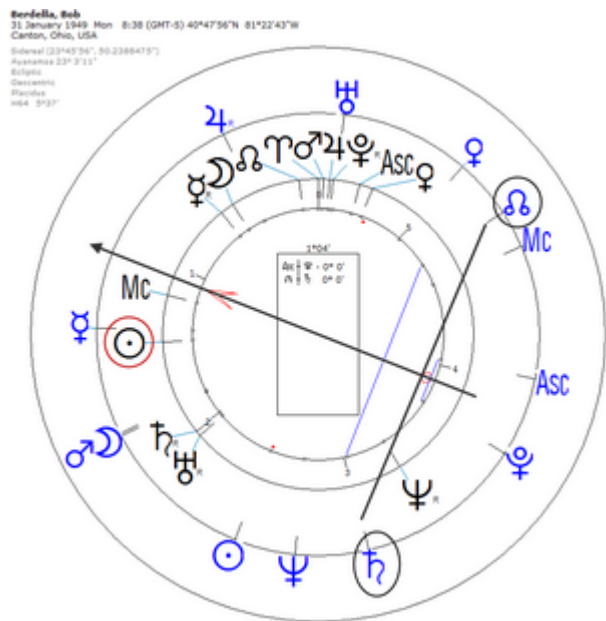
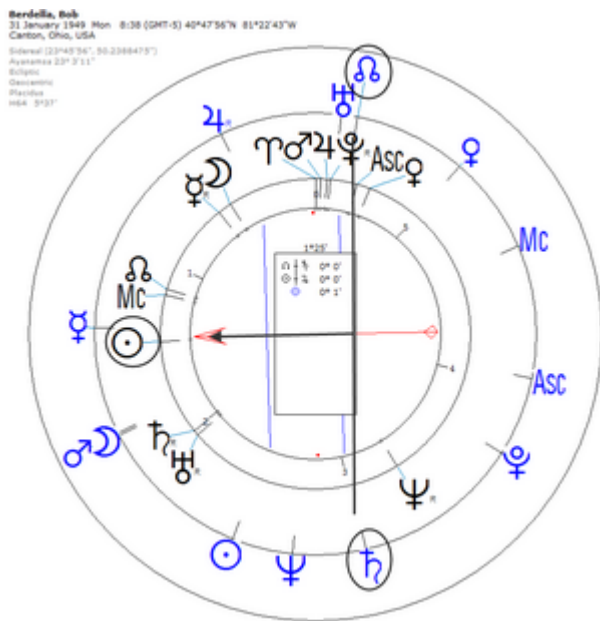
American homicide. The crimes, in which he tortured his victims to death, were all in Kansas City, MO.

Trial dates 19 December 1988 at 09:15 AM (Sentenced to life imprisonment, no parole)

https://www.astro.com/astro-databank/Berdella,_Bob

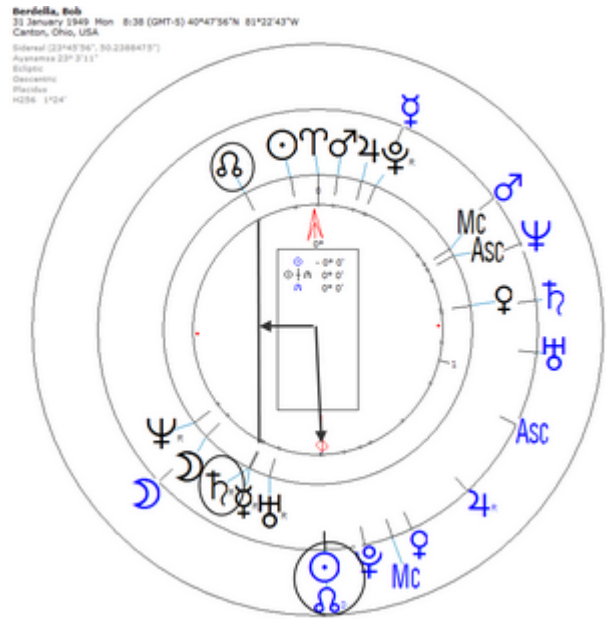
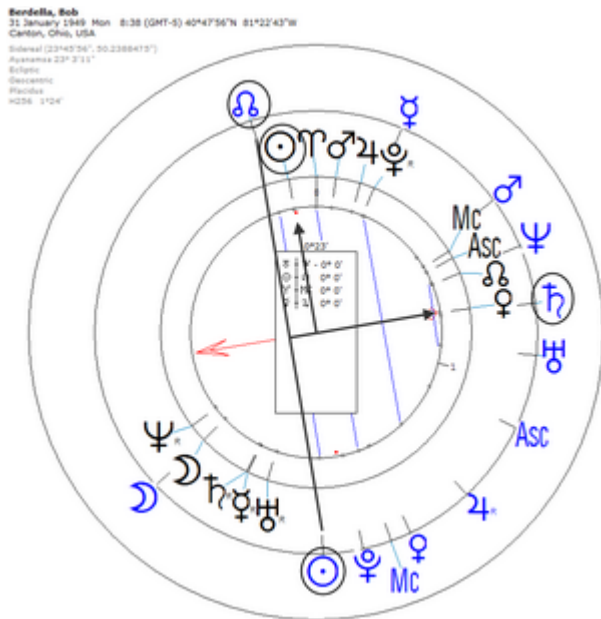
Harmonic 64, Transit

Mean Node	True Node
t ♃/♁ = r ☉	t ♃/♁ = t ☉ = r ♃/♁
t ☉/♁ = r ♁	t ☉/♁ = r ☉/♁
t ☉/♂ = r ☉/♁	t ☉/♂ = -



Harmonic 256, Lunar Return

Mean Node	True Node
Lunar ☉/♋ = Lunar ♃ = r ☉	Lunar ☉/♋ = r ♃/♋
	Lunar ☉ = Lunar ♋

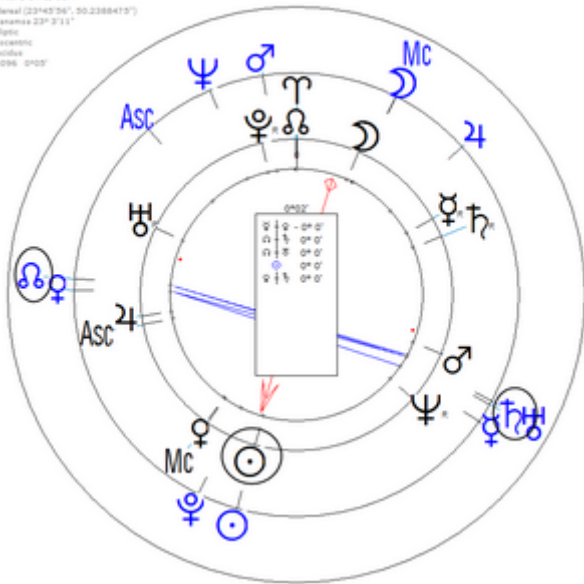


If we look at Solar Return with harmonic 4096, because the birth time seems to be correct to the minute.

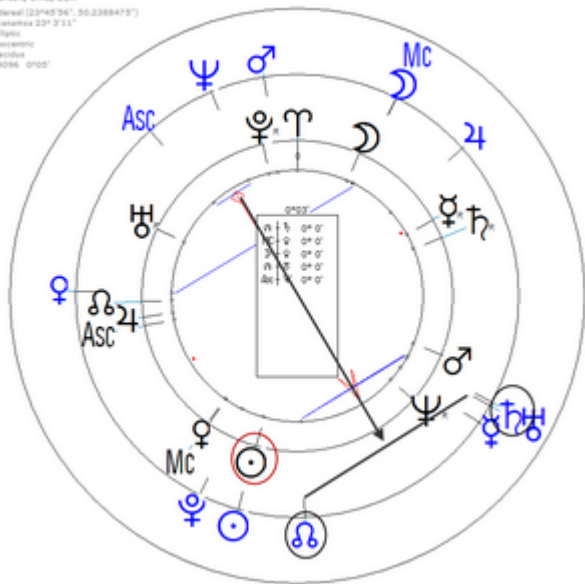
Harmonic 4096, Solar Return

Mean Node	True Node
Solar $\text{♁}/\text{♁} = r \text{ ☉}$	Solar $\text{♁}/\text{♁} \quad r \text{ ☉}$
Solar $\text{♁}/\text{♁} = 0^\circ 02' 23''$	
$r \text{ ☉} = 0^\circ 02' 24''$	

Berdella, Bob
 31 January 1949 Mon 8:38 (GMT-5) 40°47'56"N 81°22'43"W
 Canton, Ohio, USA
 Sidereal (22°42'54", 50.2388475°)
 Pyraminx 23° 2' 11"
 Ecliptic
 Galactic
 Placidus
 H4096 0°00'



Berdella, Bob
 31 January 1949 Mon 8:38 (GMT-5) 40°47'56"N 81°22'43"W
 Canton, Ohio, USA
 Sidereal (22°42'54", 50.2388475°)
 Pyraminx 23° 2' 11"
 Ecliptic
 Galactic
 Placidus
 H4096 0°00'



Black, Robert

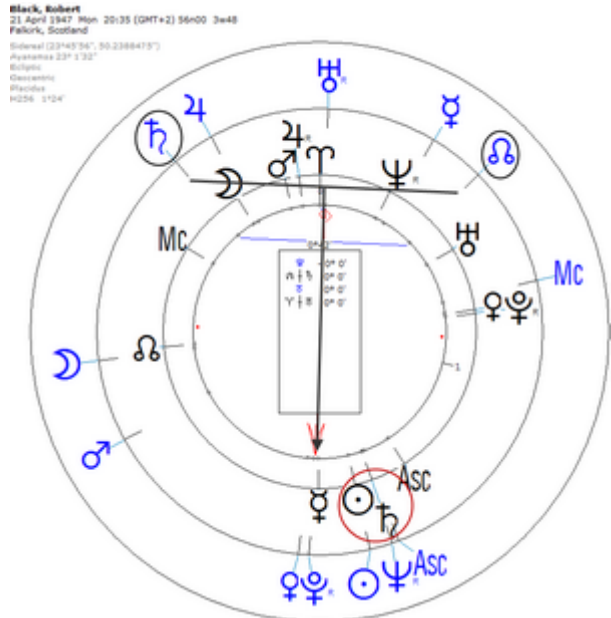
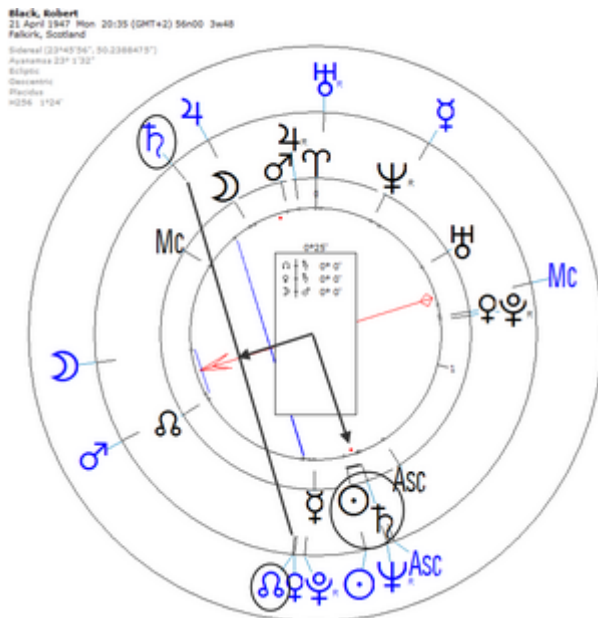
21 April 1947 at 20:35 (= 8:35 PM)Falkirk, Scotland, 56n00, 3w48

Scottish kidnapper and child molester suspected of committing three unsolved murders.
 Institutionalized - prison, hospital 10 August 1990 (Sentenced to life)

https://www.astro.com/astro-databank/Black,_Robert

Harmonic 16, Solar Return

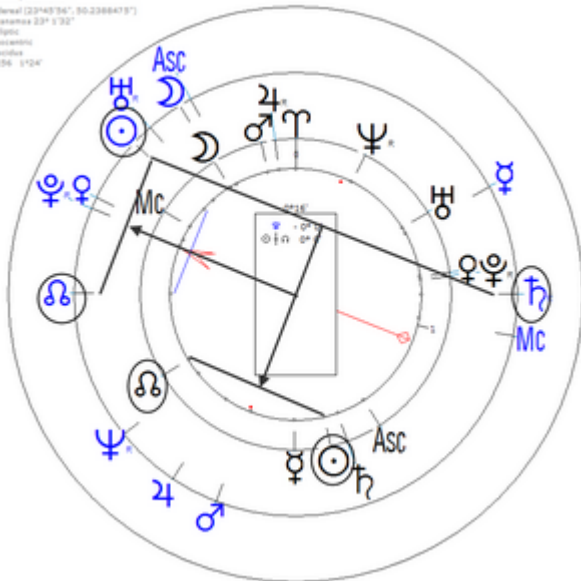
Mean Node	True Node
Solar ♃/♁ = r ☉/♃	Solar ♃/♁ = -
	Solar ☉/♁ = -
	Solar ☉/♃ = -



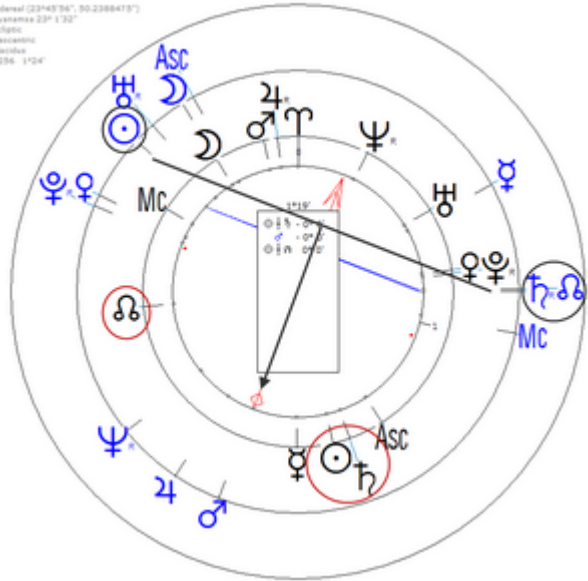
Harmonic 16, Lunar Return

Mean Node	True Node
Lunar ☉/♌ = Lunar ☉/♈ = r ☉/♌	Lunar ♃/♌ = -
Lunar ☉/♌ = 0° 16' 00" + 0° 21' 05"	Lunar ☉/♌ = -
= 0° 37' 05"	Lunar ☉/♈ = -
Lunar ☉/♈ = 0° 37' 10"	Lunar ♃ = Lunar ♌
r ☉/♌ = 0° 36' 48"	Lunar ♃ = 1° 03' 19"
Lunar ♃ = Lunar ♌	Lunar ♌ = 1° 03' 30"
Lunar ♃ = 1° 03' 19" - 0° 42' 11"	The difference is 0° 00' 11"
= 0° 21' 08"	
Lunar ♌ = 0° 21' 00"	
The difference is 0° 00' 08"	

Black, Robert
 21 April 1947 Mon 20:35 (GMT+2) 56°00 3=48
 Falkirk, Scotland
 Sidereal (23°48'54", 90.2388419°)
 Ayanamsa 23° 1'32"
 Eclipse:
 Occurrence:
 Maxima:
 H234 1'24"



Black, Robert
 21 April 1947 Mon 20:35 (GMT+2) 56°00 3=48
 Falkirk, Scotland
 Sidereal (23°48'54", 90.2388419°)
 Ayanamsa 23° 1'32"
 Eclipse:
 Occurrence:
 Maxima:
 H234 1'24"



Blanchard, Gypsy

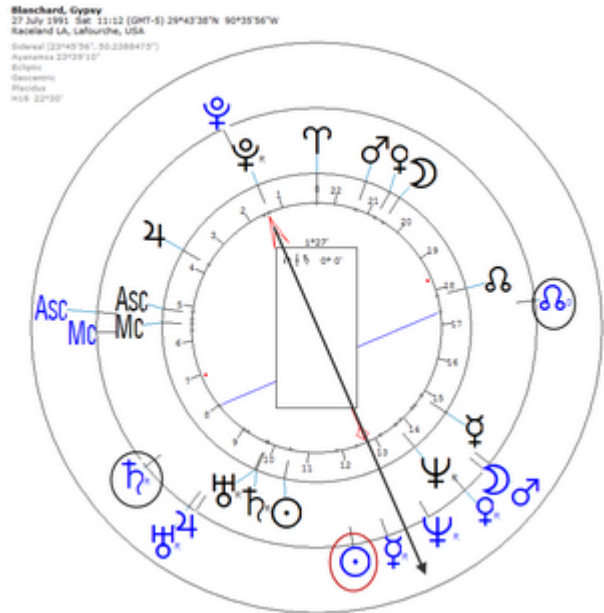
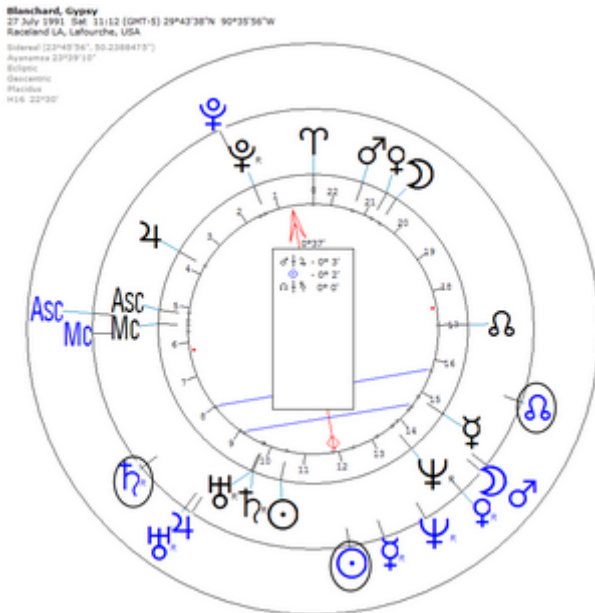
27 July 1991 at 11:12 (= 11:12 AM)Raceland, Louisiana, 29n44, 90w36

Trial dates 5 July 2016 (Sentenced to 10 years in prison)

https://www.astro.com/astro-databank/Blanchard,_Gypsy

Harmonic 16, Secondary Progression

Mean Node	True Node
$p \text{ ♃} / \text{♁} = p \text{ ☉}$	$p \text{ ♃} / \text{♁} \quad p \text{ ☉}$



Brando, Christian

11 May 1958 at 19:36 (= 7:36 PM)Los Angeles, California, 34n03, 118w15

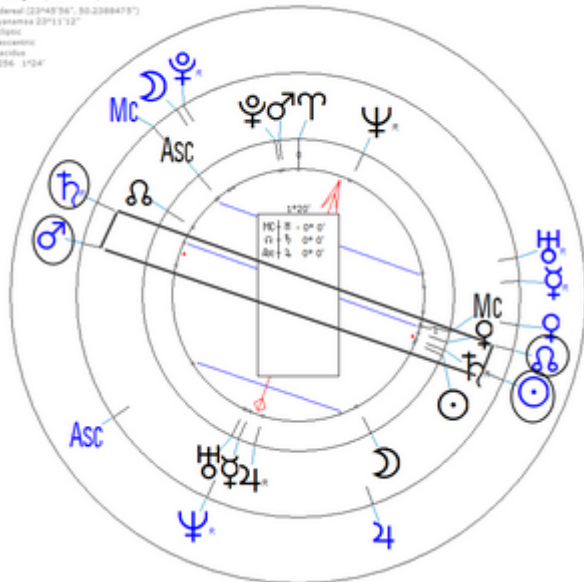
American noted family, the son of Marlon Brando and Anna Kashfi.
 Trial dates 4 January 1991 (Pled guilty to shooting)

https://www.astro.com/astro-databank/Brando,_Christian

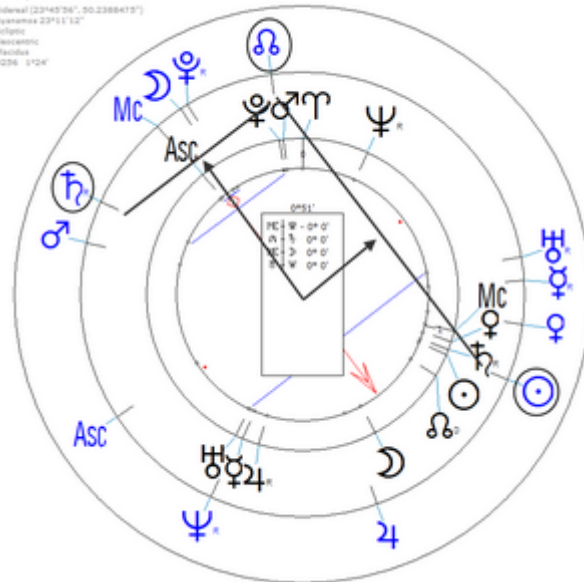
Harmonic 256, Solar Return

Mean Node	True Node
Solar ♃/♋ = Solar ☉/♋ = r ♃	Solar ♃/♋ = Solar ☉/♋
Solar ♃/♋ = 1° 19' 47" - 0° 21' 05"	Solar ♃/♋ = 0° 50' 48"
= 0° 58' 42"	Solar ☉/♋ = 1° 12' 20" - 0° 21' 05" = 0° 51' 15"
Solar ☉/♋ = 0° 16' 47" + 0° 42' 11"	
= 0° 58' 58"	
r ♃ = 0° 58' 28"	

Brando, Christian
 11 May 1958 Sun 19:36 (DNT-7) 34n03 118w15
 Los Angeles, California, USA
 Sidereal (23°45'34", 50.2388415°)
 Analemas 23°11'12"
 Eclipse
 Osculation
 Placidus
 H256 1°24'



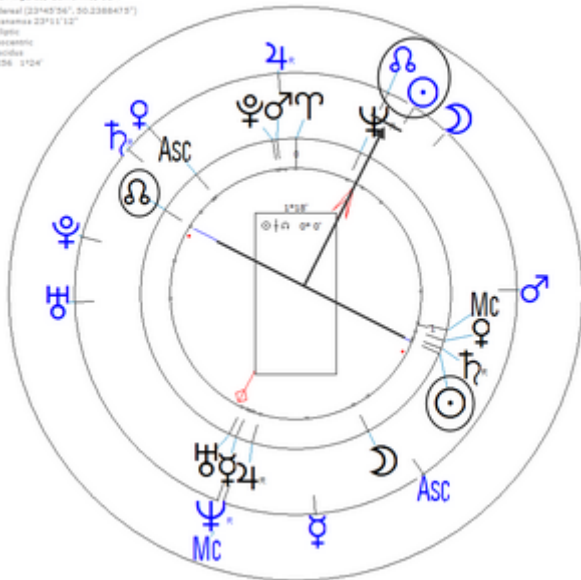
Brando, Christian
 11 May 1958 Sun 19:36 (DNT-7) 34n03 118w15
 Los Angeles, California, USA
 Sidereal (23°45'34", 50.2388415°)
 Analemas 23°11'12"
 Eclipse
 Osculation
 Placidus
 H256 1°24'



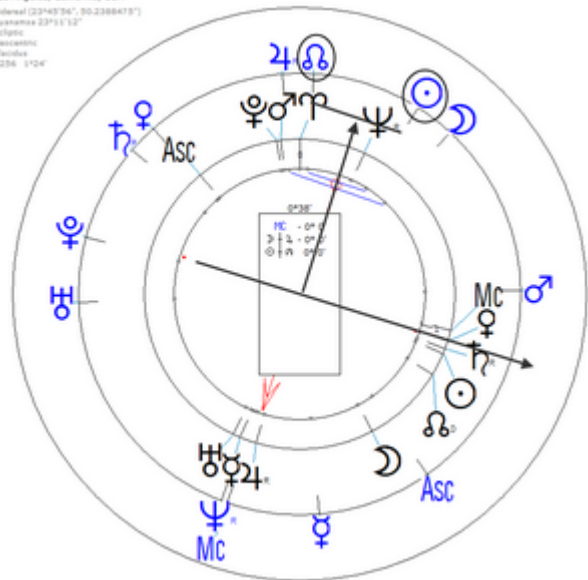
Harmonic 256, Secondary Progression

Mean Node	True Node
$p \text{ ☉} / \text{♋} = r \text{ ☉} / \text{♋}$ $p \text{ ☉} / \text{♋} = 1^\circ 17' 44'' - 0^\circ 42' 11''$ $= 0^\circ 35' 33''$ $r \text{ ☉} / \text{♋} = 0^\circ 35' 44''$	$p \text{ ☉} / \text{♋} = r \text{ ♃}$ $p \text{ ☉} / \text{♋} = 0^\circ 37' 59'' + 0^\circ 21' 05''$ $= 0^\circ 59' 04''$ $r \text{ ♃} = 0^\circ 58' 28''$
$p \text{ ☽} = r \text{ ♋}$ $p \text{ ☽} = 1^\circ 16' 49'' - (0^\circ 42' 11'' + 0^\circ 21' 05'')$ $= 0^\circ 13' 33''$ $r \text{ ♋} = 0^\circ 13' 26''$	$p \text{ ☽} = r \text{ ♋}$ $p \text{ ☽} = 1^\circ 16' 49'' - 0^\circ 21' 05''$ $= 0^\circ 55' 44''$ $r \text{ ♋} = 0^\circ 56' 00''$
$p \text{ ♋} = r \text{ ☉}$ $p \text{ ♋} = 1^\circ 18' 39'' - 0^\circ 42' 21''$ $= 0^\circ 57' 34''$ $r \text{ ☉} = 0^\circ 58' 02''$	

Brandt, Christian
 11 May 1958 Sun 19:36 (GMT-7) 34n03 118w15
 Los Angeles, California, USA
 Sidereal (22°40'56", 30.238947°)
 J2000.0 23°11'12"
 Epoch:
 Geometric
 Placidus
 H256 1°24'



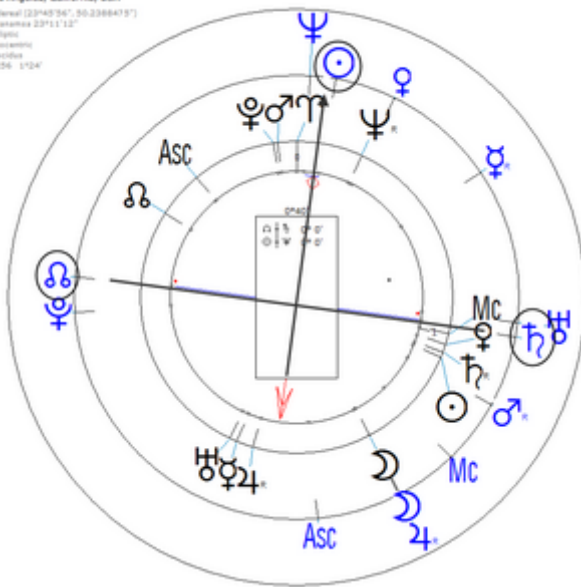
Brandt, Christian
 11 May 1958 Sun 19:36 (GMT-7) 34n03 118w15
 Los Angeles, California, USA
 Sidereal (22°40'56", 30.238947°)
 J2000.0 23°11'12"
 Epoch:
 Geometric
 Placidus
 H256 1°24'



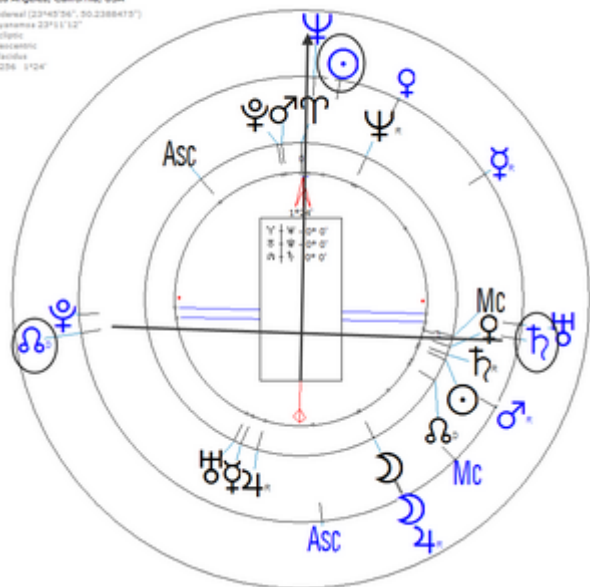
Harmonic 256, Lunar Return

Mean Node	True Node
Lunar ♃/♌ = Lunar ☉	Lunar ♃/♌ = -
Lunar ♃/♌ = 0° 40' 22" + 0° 42' 11"	Lunar ♃/♌ = 1° 24' 10"
= 1° 22' 33"	Lunar ☉ = 1° 22' 00"
Lunar ☉ = 1° 22' 00"	

Brando, Christian
 11 May 1958 Sun 19:36 (GMT-7) 34m03 118w15
 Los Angeles, California, USA
 Sidereal [23°43'34", 50.2388475°]
 J2000.0 [23°11'12"]
 Sidereal
 Geocentric
 Placidus
 H256 1°24"



Brando, Christian
 11 May 1958 Sun 19:36 (GMT-7) 34m03 118w15
 Los Angeles, California, USA
 Sidereal [23°43'34", 50.2388475°]
 J2000.0 [23°11'12"]
 Sidereal
 Geocentric
 Placidus
 H256 1°24"

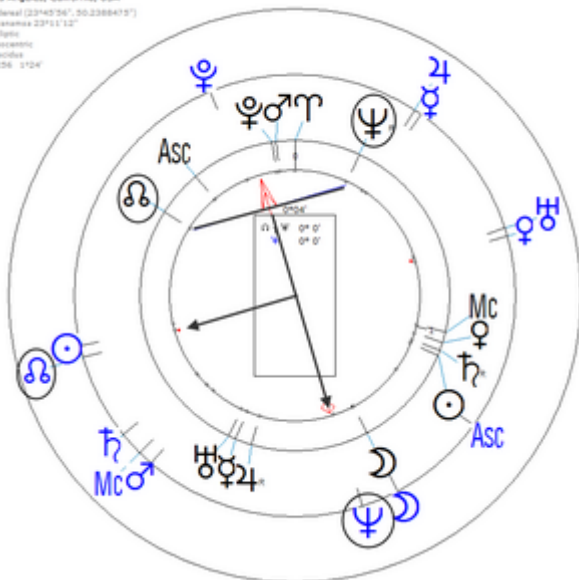


Deinstitutionalized - prison, hospital 10 January 1996 (Released from prison)

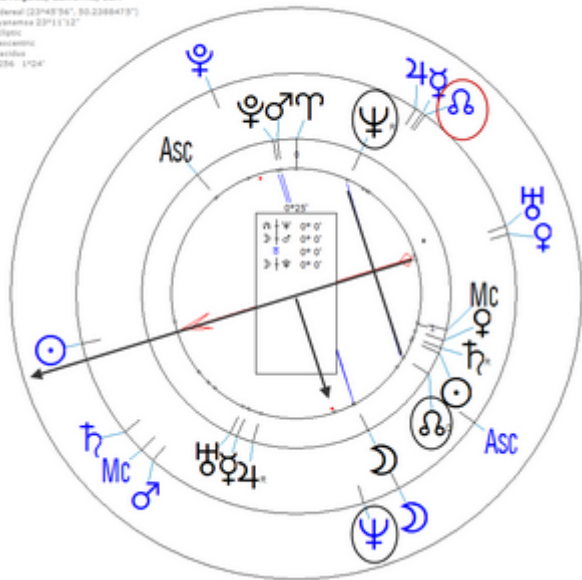
Harmonic 256, Lunar Return

Mean Node	True Node
Lunar Ψ = Lunar Ω = r Ψ/Ω	Lunar Ψ = r Ψ/Ω
Lunar Ψ = $0^{\circ} 46' 23'' - 0^{\circ} 21' 05''$ = $0^{\circ} 25' 18''$	Lunar Ψ = $0^{\circ} 46' 23'' - 0^{\circ} 21' 05''$ = $0^{\circ} 25' 18''$
Lunar Ω = $0^{\circ} 24' 52''$	r Ψ/Ω = $0^{\circ} 25' 08''$
r Ψ/Ω = $0^{\circ} 03' 51'' + 0^{\circ} 21' 05''$ = $0^{\circ} 24' 56''$	
Lunar Ψ/Ω = r \odot/Ω = r Υ/Ω	Lunar Ψ/Ω = - Lunar Υ/Ω = -
Lunar Ψ/Ω = $1^{\circ} 17' 49'' - 0^{\circ} 42' 11''$ = $0^{\circ} 35' 38''$	
r \odot/Ω = $0^{\circ} 35' 44''$	
r Υ/Ω = $0^{\circ} 35' 57''$	

Brando, Christian
11 May 1958 Sun 19:36 (GMT-7) 34n03 118w15
Los Angeles, California, USA
Sidereal (2314026', 50.2388473')
Ayanamsa 2311132"
Ecliptic
Geometric
Placidus
H256 1°24'



Brando, Christian
11 May 1958 Sun 19:36 (GMT-7) 34n03 118w15
Los Angeles, California, USA
Sidereal (2314026', 50.2388473')
Ayanamsa 2311132"
Ecliptic
Geometric
Placidus
H256 1°24'



Brusca, Giovanni

20 February 1957 at 22:00 (= 10:00 PM)San Giuseppe, Italy, 37n58, 13e11

Italian mafia boss, the killer of Judge Falcone.

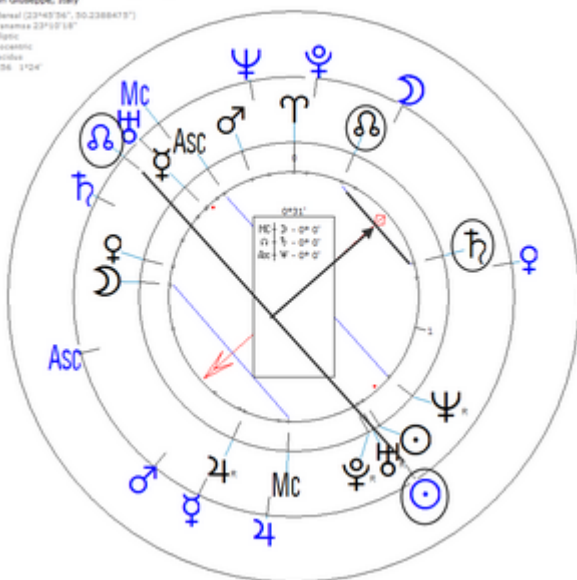
Arrest 20 May 1996 (Accused of the murder of Judge Falcone)

https://www.astro.com/astro-databank/Brusca,_Giovanni

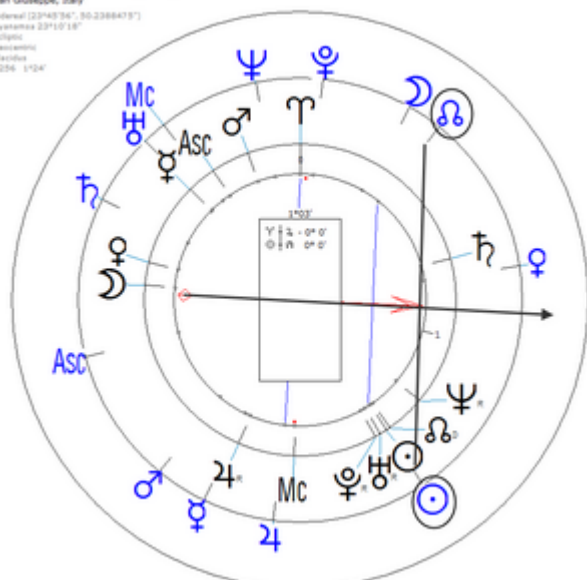
Harmonic 256, Solar Return

Mean Node	True Node
Solar ☉/♌ = r ♃/♌	Solar ☉/♃ = Solar ♌
Solar ☉/♌ = 0° 30' 56''	Solar ☉/♃ = 0° 32' 25''
r ♃/♌ = 1° 13' 00'' - 0° 42' 11''	Solar ♌ = 1° 15' 19'' -
= 0° 30' 49''	0° 42' 11'' = 0° 33' 08''
Solar ☉/♃ = Solar ♌	
Solar ☉/♃ = 0° 32' 25'' - 0° 21' 05''	
= 0° 11' 20''	
Solar ♌ = 0° 11' 48''	

Brusca, Giovanni
20 February 1957 - Wed 22:00 (GMT+1) 37°58' 13611
San Giuseppe, Italy
Sidereal (23°45'34", 50.2388419°)
Ayanamsa 23°10'18"
Ecliptic:
Geocentric
Placidus
H256 1°24'



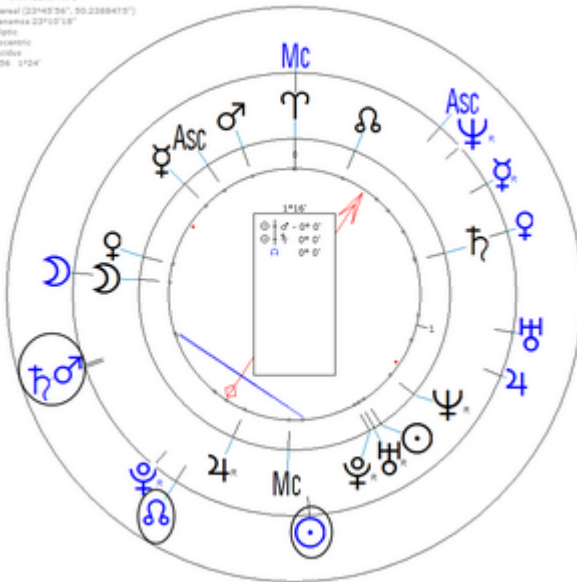
Brusca, Giovanni
20 February 1957 - Wed 22:00 (GMT+1) 37°58' 13611
San Giuseppe, Italy
Sidereal (23°45'34", 50.2388419°)
Ayanamsa 23°10'18"
Ecliptic:
Geocentric
Placidus
H256 1°24'



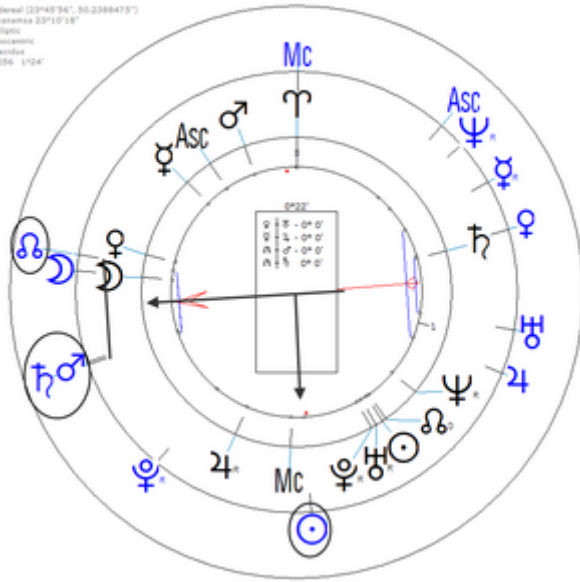
Harmonic 256, Lunar Return

Mean Node	True Node
Lunar ☉/♄ = Lunar ♁	Lunar ♄/♁ = Lunar ☉
Lunar ☉/♄ = 1° 16' 30" - 0° 42' 11"	Lunar ♄/♁ = 0° 22' 11" + 0° 21'
= 0° 34' 19"	05" = 0° 43' 16"
Lunar ♁ = 0° 34' 35"	Lunar ☉ = 0° 43' 03"
Lunar ☉ = r ☉/♁	

Brusca, Giovanni
 20 February 1957, Wed 22:00 (GMT+1) 37h58 13e11
 San Giuseppe, Italy
 Sidereal (23°45'36", 90-2388475")
 Ayanamsa 23°10'18"
 Eclipse
 Genesims
 Placidus
 H256 1°24'



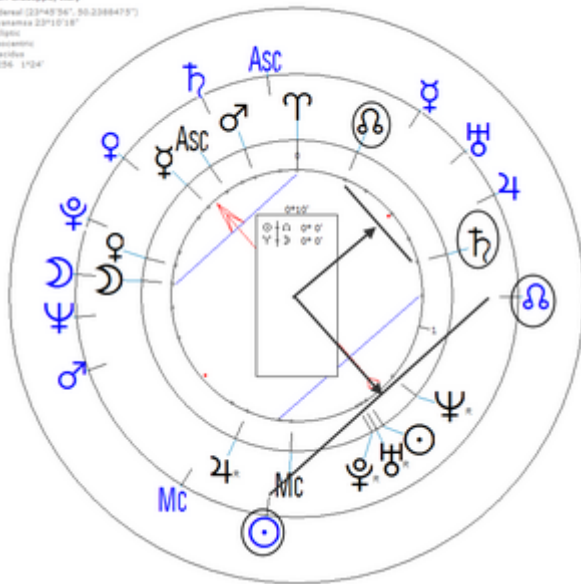
Brusca, Giovanni
 20 February 1957, Wed 22:00 (GMT+1) 37h58 13e11
 San Giuseppe, Italy
 Sidereal (23°45'36", 90-2388475")
 Ayanamsa 23°10'18"
 Eclipse
 Genesims
 Placidus
 H256 1°24'



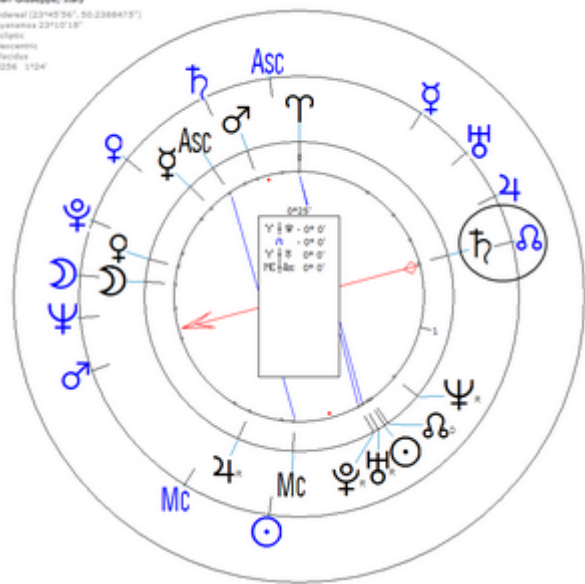
Harmonic 256, Progressed Lunar Return

Mean Node	True Node
Lunar ☉/♌ = r ♃/♌	Lunar ♌ = r ♃
Lunar ☉/♌ = 0° 09' 36''	Lunar ♃/♌ = 1° 06' 40''
r ♃/♌ = 1° 13' 00'' - (0° 42' 11'' + 0° 21' 05'') = 0° 09' 44''	r ♃ = 1° 06' 57''

Brescia, Giovanni
 20 February 1957 Wed 22:00 (GMT+1) 37h58 13e11
 San Giuseppe, Italy
 Sidereal (23°45'56", 50.2388475°)
 Julian 23°12'18"
 Eclipse
 Occurrence
 Placidus
 H256 1°24'



Brescia, Giovanni
 20 February 1957 Wed 22:00 (GMT+1) 37h58 13e11
 San Giuseppe, Italy
 Sidereal (23°45'56", 50.2388475°)
 Julian 23°12'18"
 Eclipse
 Occurrence
 Placidus
 H256 1°24'



Bulloch, Dennis

29 October 1953 at 07:01 (= 07:01 AM)North Hollywood, California, 34n10, 118w23

American homicide.

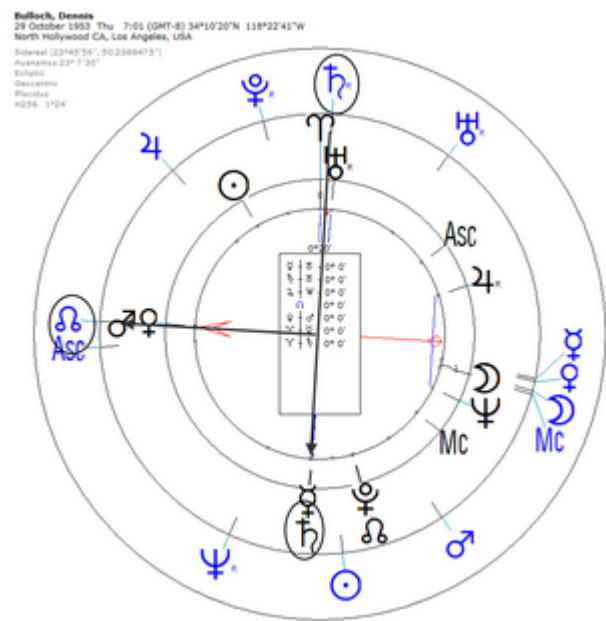
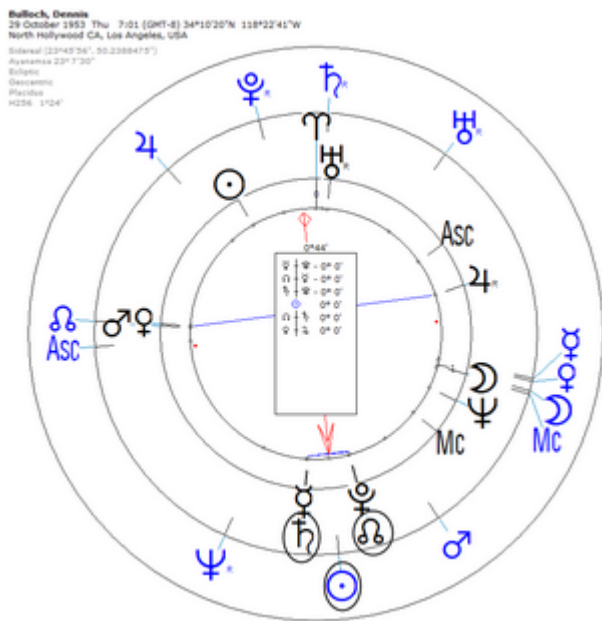
Trial dates 3 June 1987 (St. Louis, MO)(Convicted of involuntary manslaughter)

https://www.astro.com/astro-databank/Bulloch,_Dennis

Harmonic 256, Lunar Return

Mean Node

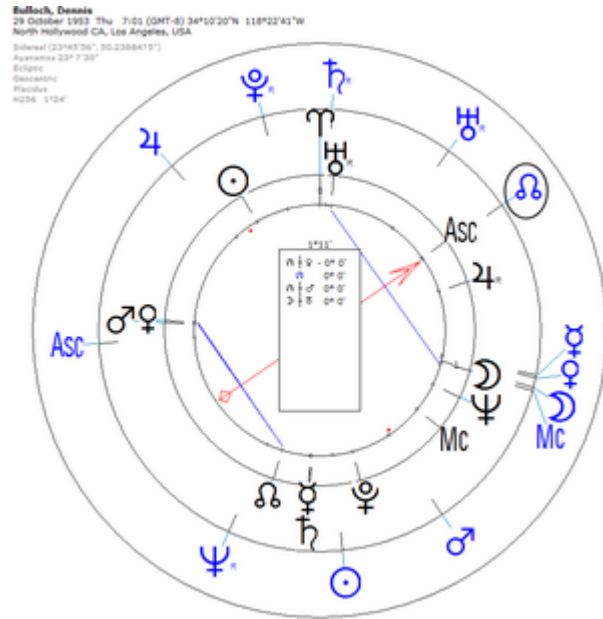
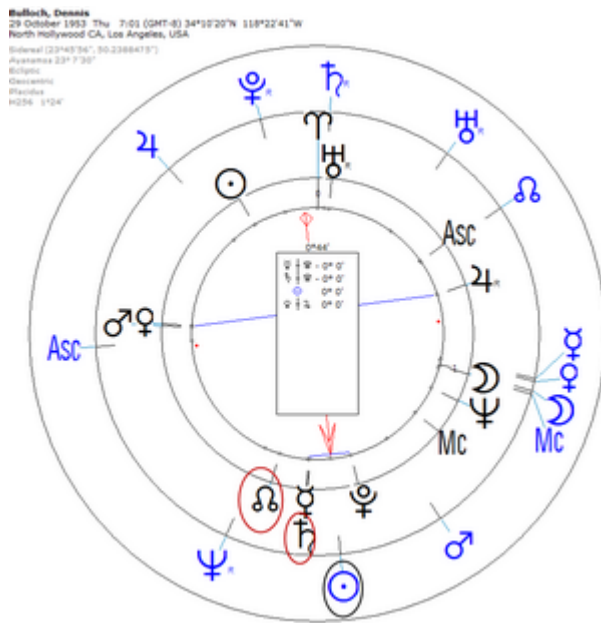
<p>Lunar ☉ = r ♄/♁</p> <p>Lunar ☉ = 0° 43' 34''</p> <p>r ♄/♁ = 0° 43' 34''</p>	<p>Lunar ♄ = Lunar ♁ = r ♄</p>
--	--------------------------------



Harmonic 256, Lunar Return

True Node

Lunar ☉ = -	Lunar ♁ = -
Lunar ☉/♁ = -	
Lunar ♃/♁ = -	
Lunar ☉/♃ = -	



Buntion, Carl

30 March 1944 at 05:28 (= 05:28 AM)Houston, Texas, 29n46, 95w22

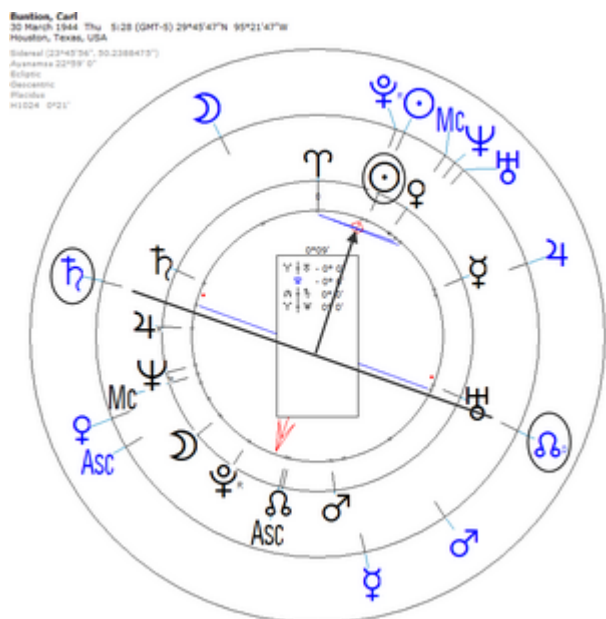
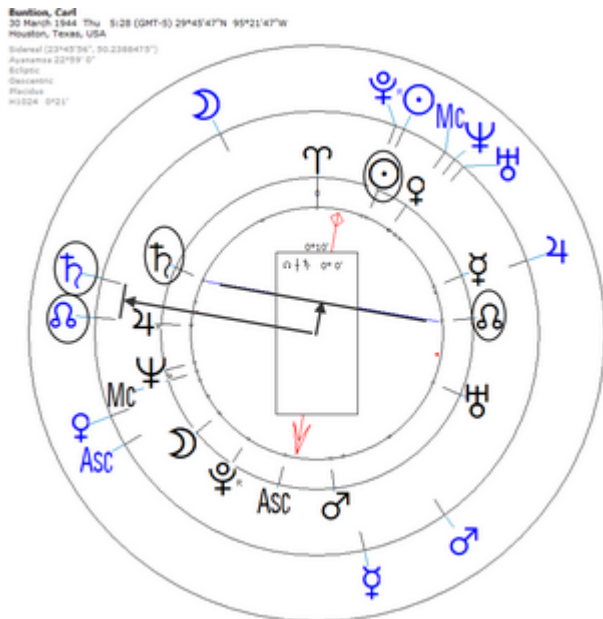
American homicide.

Deinstitutionalized - prison, hospital May 1989 (Released after 13 months of a 15 year sentence)

https://www.astro.com/astro-databank/Buntion,_Carl

Harmonic 1024, Solar Return

Mean Node	True Node
Solar $\hbar/\Omega = r \hbar/\Omega$	Solar $\hbar/\Omega = r \odot$
Solar $\hbar/\Omega = 0^\circ 15' 17''$	
$r \hbar/\Omega = 0^\circ 09' 59'' + 0^\circ 05' 16''$	Solar $\hbar/\Omega = 0^\circ 09' 23''$
= $0^\circ 15' 15''$	$r \odot = 0^\circ 19' 45'' - 0^\circ 10' 32''$
	= $0^\circ 09' 13''$



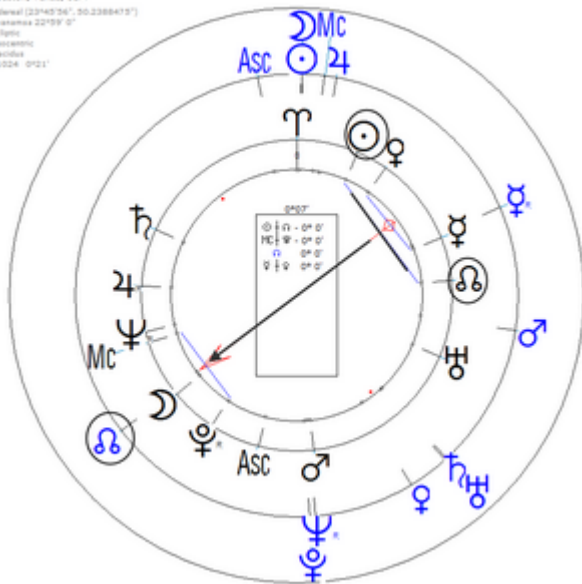
Secondary Progressed Lunar Phase :

24 Nov 1986 AD GC 20:24:16 CST +06:00:00 Disseminating Moon

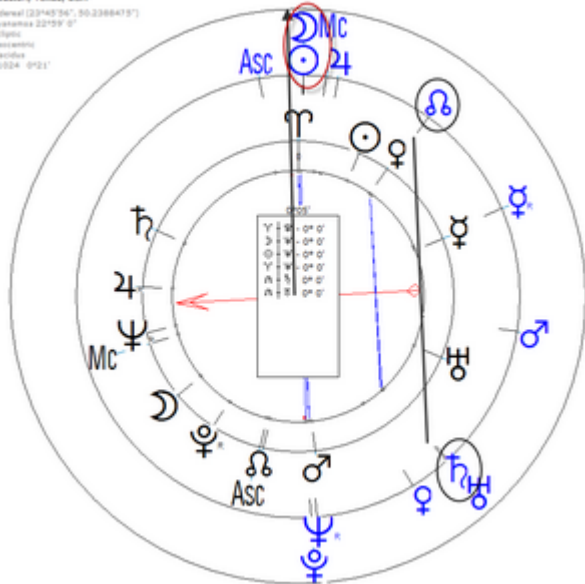
Harmonic 1024

Mean Node	True Node
$p \text{ } \Omega = r \text{ } \odot / \Omega$ $p \text{ } \Omega = 0^\circ 07' 28'' - 0^\circ 10' 32''$ $= 0^\circ 18' 00''$ $r \text{ } \odot / \Omega = 0^\circ 17' 57''$	$p \text{ } \hbar / \Omega = p \text{ } \odot$ $p \text{ } \hbar / \Omega = 0^\circ 05' 27'' + 0^\circ 10' 32'' + 0^\circ 05' 16'' = 0^\circ 21' 15''$ $p \text{ } \odot = 0^\circ 21' 01''$
$p \text{ } \odot / \Omega = r \text{ } \hbar$ $p \text{ } \odot / \Omega = 0^\circ 14' 15'' - 0^\circ 10' 32''$ $= 0^\circ 03' 43''$ $r \text{ } \hbar = 0^\circ 03' 48''$	

Benton, Carl
 30 March 1944 Thu 5:28 (GMT-5) 29°45'47"N 99°21'47"W
 Houston, Texas, USA
 Sidereal (22°45'56", 50.2388419°)
 Ayanamsa 22°59' 0"
 Sidereal
 Chiron
 Pluto
 H0224 0°21'



Benton, Carl
 30 March 1944 Thu 5:28 (GMT-5) 29°45'47"N 99°21'47"W
 Houston, Texas, USA
 Sidereal (22°45'56", 50.2388419°)
 Ayanamsa 22°59' 0"
 Sidereal
 Chiron
 Pluto
 H0224 0°21'

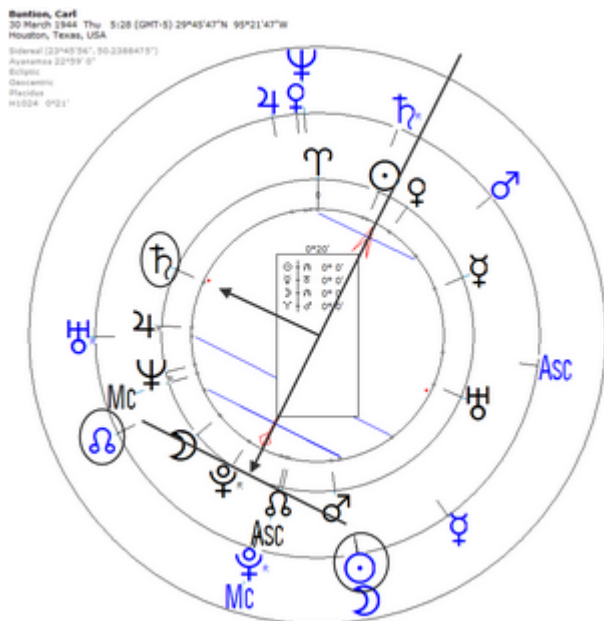
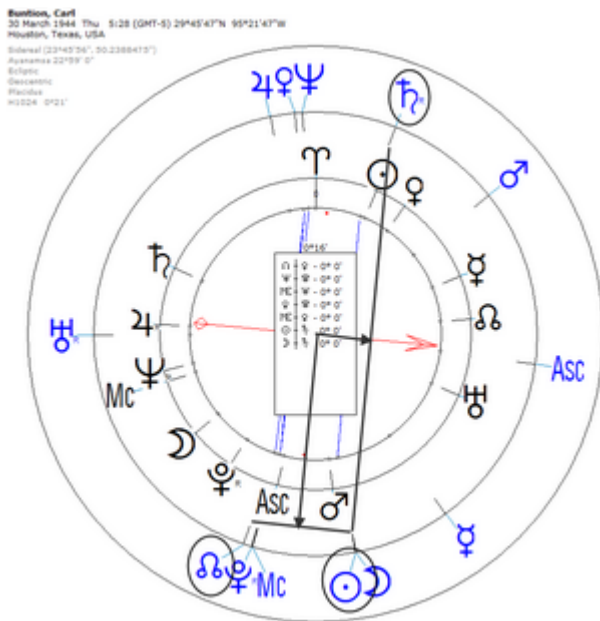


Tertiary Progressed Lunar Phase :

10 Mar 1989 AD GC 02:06:03 CST +06:00:00 Full Moon

Harmonic 1024

Mean Node	True Node
$p \odot / \oslash = p \odot / \text{h}$	$p \odot / \oslash = r \text{h}$
$p \odot / \oslash = 0^\circ 20' 50'' - 0^\circ 05' 16''$ = $0^\circ 15' 34''$	$p \odot / \oslash = 0^\circ 19' 31'' - (0^\circ 10' 32'' + 0^\circ 05' 16'') = 0^\circ 03' 43''$
$p \odot / \text{h} = 0^\circ 15' 30''$	$r \text{h} = 0^\circ 03' 48''$
$p \text{h} / \oslash = r \odot$	
$p \text{h} / \oslash = 0^\circ 04' 06'' + 0^\circ 10' 32'' + 0^\circ 05' 16'' = 0^\circ 19' 54''$	
$r \odot = 0^\circ 19' 45''$	



Buono, Angelo A.

5 October 1934 at 04:09 (= 04:09 AM)Rochester, USA, 43n10, 77w37

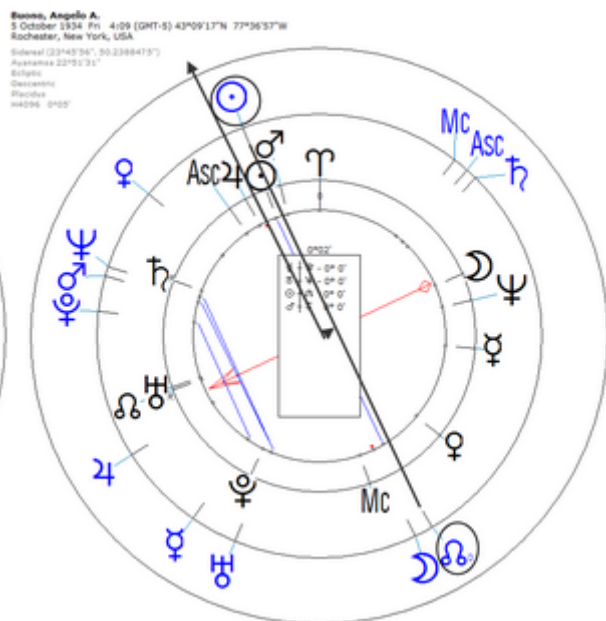
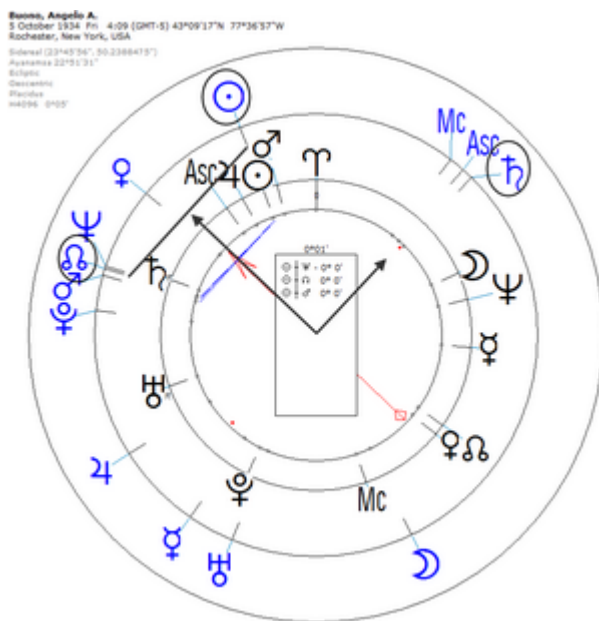
American homicide.

Trial dates 19 November 1985 (Convicted, sentenced to life)

https://www.astro.com/astro-databank/Buono,_Angelo_A.

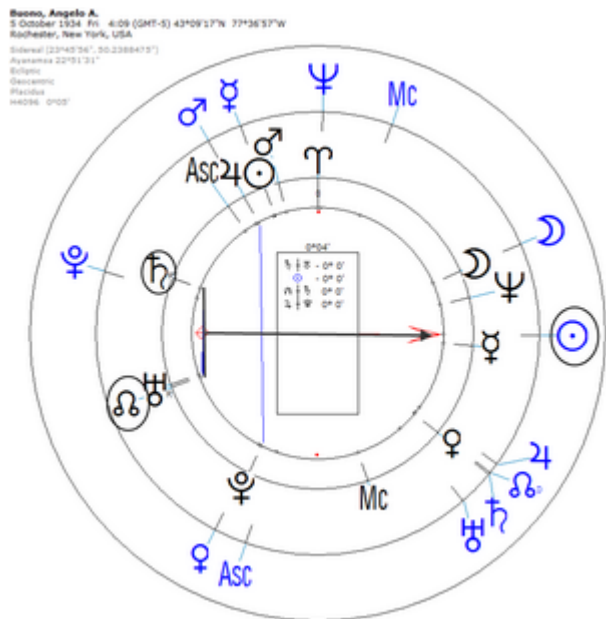
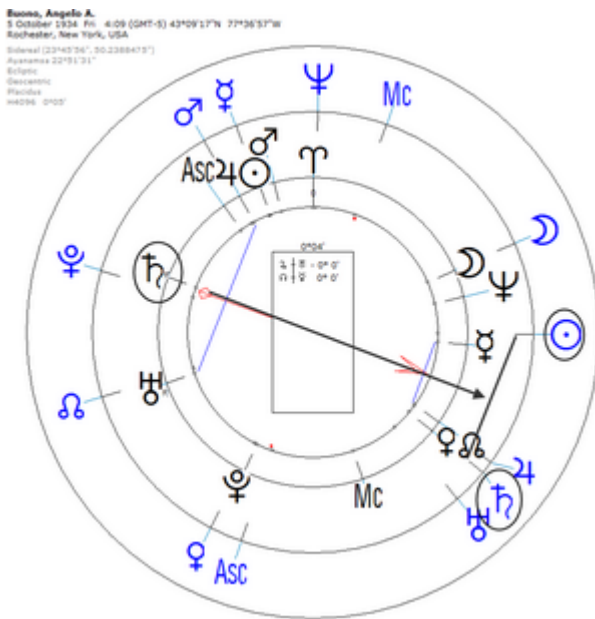
Harmonic 4096, Solar Return

Mean Node	True Node
Solar ☉/♋ = Solar ♃	Solar ☉/♋ = -
Solar ☉/♋ = 0° 00' 41''	Solar ☉/♋ = 0° 01' 41''
Solar ♃ = 0° 04' 37'' -(0° 02' 38'' + 0° 01' 19'')	r☉ = 0° 00' 18'' + 0° 01' 19''
= 0° 00' 40''	= 0° 01' 37''



Harmonic 4096, Lunar Return

Mean Node	True Node
Lunar ☉/♃ = r ♃	Lunar ☉ = r ♃/♁
Lunar ♃/♁ = -	
Lunar ☉/♁ = -	



Cano Flores, Aurelio

3 May 1972 at 16:15 (= 4:15 PM)Madero, Texas, 26n10, 98w20

Mexican imprisoned drug trafficker.

Cano Flores was arrested by the Mexican federal police on 10 June 2009 while in possession of a firearm, a magazine device, and 30 rounds of ammunition.

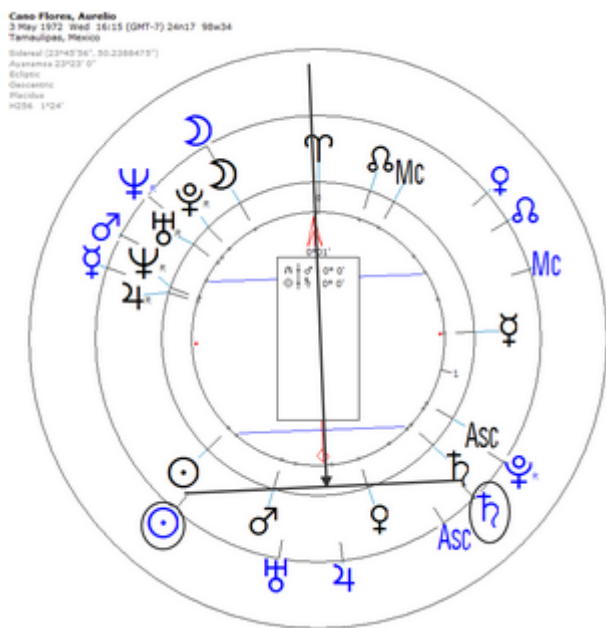
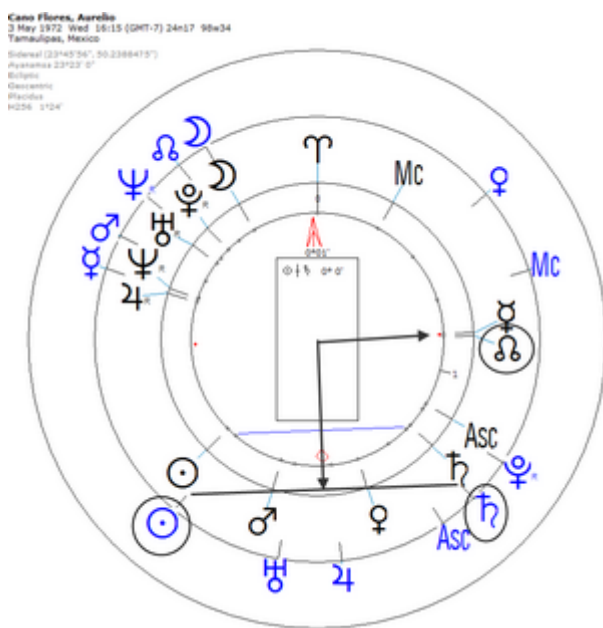
https://www.astro.com/astro-databank/Cano_Flores,_Aurelio

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

Note : Wikipedia gives as birthplace Tamaulipas, Mexico,so I took Tamaulipas Mexico as birthplace.

Harmonic 256, Lunar Return

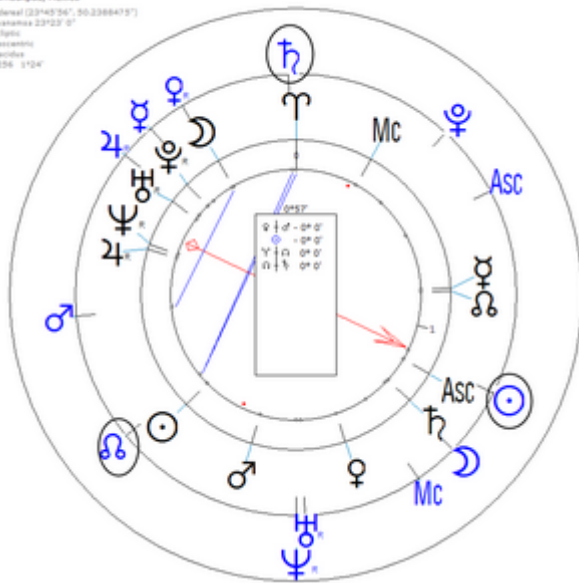
Mean Node	True Node
Lunar ☉/♄ = r ♁	Lunar ☉/♄ = -
Lunar ☉/♄ = 0° 00' 31''	Lunar ♄/♁ = -
r ♁ = 1° 03' 37'' -(0° 42' 11'' + 0° 21' 05'')	Lunar ☉/♁ = -
= 0° 00' 21''	
Lunar ☉/♁ = r ☉/♄	
Lunar ☉/♁ = 1° 03' 05''	
r ☉/♄ = 0° 42' 24'' + 0° 21' 05''	
= 1° 03' 29''	



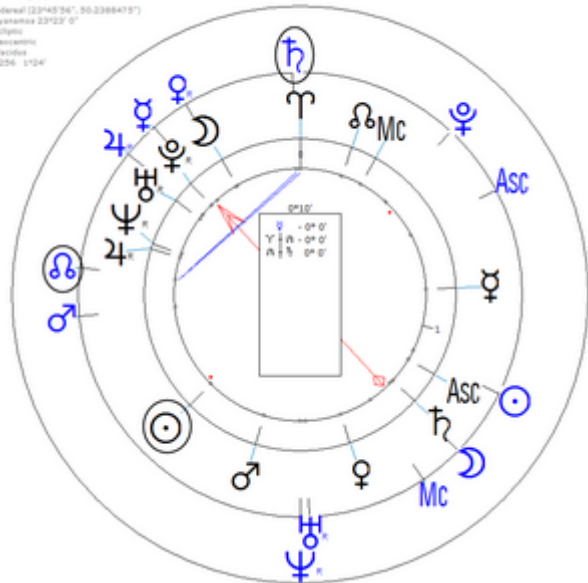
Harmonic 256, Secondary Progression

Mean Node	True Node
$p \text{ } \overset{h}{\text{♁}} / \text{♁} = p \text{ } \text{☉}$	$p \text{ } \overset{h}{\text{♁}} / \text{♁} = r \text{ } \text{☉}$
$p \text{ } \overset{h}{\text{♁}} / \text{♁} = 0^\circ 57' 36''$	$p \text{ } \overset{h}{\text{♁}} / \text{♁} = 0^\circ 09' 57''$
$p \text{ } \text{☉} = 0^\circ 57' 06''$	$r \text{ } \text{☉} = 00^\circ 31' 33'' - 0^\circ 21' 05''$ = $0^\circ 10' 28''$

Cano Flores, Aurelio
 3 May 1972 Wed 16:15 (GMT-7) 24n17 98w34
 Tamaulipas, Mexico
 Sidereal (23°48'56", 90.2388479°)
 Analemas 23°22' 0"
 Ecliptic
 Geocentric
 Placidus
 H254 1°34'



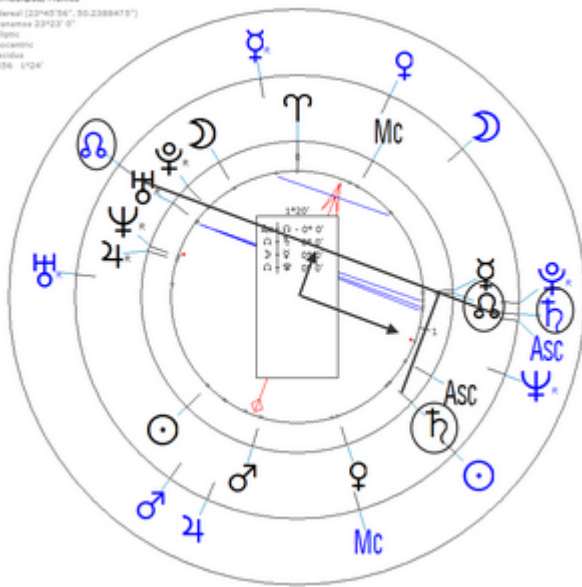
Cano Flores, Aurelio
 3 May 1972 Wed 16:15 (GMT-7) 24n17 98w34
 Tamaulipas, Mexico
 Sidereal (23°48'56", 90.2388479°)
 Analemas 23°22' 0"
 Ecliptic
 Geocentric
 Placidus
 H254 1°34'



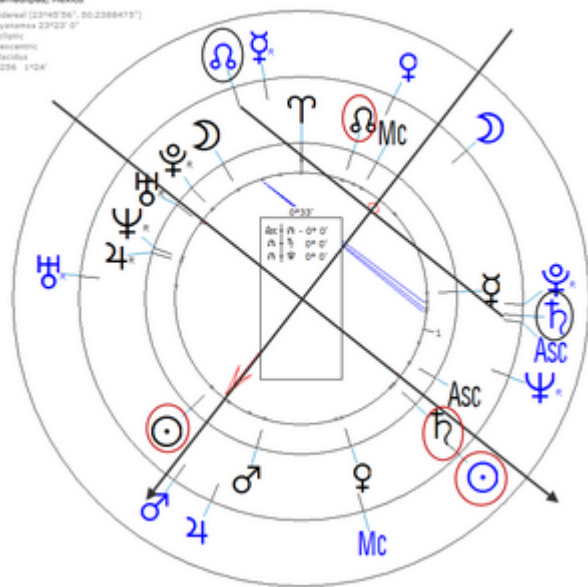
Harmonic 256, Secondary Converse Progression

Mean Node	True Node
$p \text{ } \overset{\text{h}}{\text{h}}/\overset{\text{d}}{\text{d}} = r \text{ } \overset{\text{h}}{\text{h}}/\overset{\text{d}}{\text{d}}$	$p \text{ } \overset{\text{h}}{\text{h}}/\overset{\text{d}}{\text{d}} = -$
$p \text{ } \overset{\text{h}}{\text{h}}/\overset{\text{d}}{\text{d}} = 1^\circ 19' 34''$	$p \text{ } \overset{\text{d}}{\text{d}}/\overset{\text{d}}{\text{d}} = -$
$r \text{ } \overset{\text{h}}{\text{h}}/\overset{\text{d}}{\text{d}} = 0^\circ 58' 26'' + 0^\circ 21' 05''$	$p \text{ } \overset{\text{d}}{\text{d}}/\overset{\text{h}}{\text{h}} = -$
$= 1^\circ 19' 31''$	

Caso Flores, Aurelio
 3 May 1972, Wed 16:15 (GMT-7) 24x17 98w34
 Tamaulipas, Mexico
 Sidereal (22°43'34", 50.2388473°)
 Analema 23°03' 0"
 Ecliptic
 Geocentric
 Planets
 H256 1°24"



Caso Flores, Aurelio
 3 May 1972, Wed 16:15 (GMT-7) 24x17 98w34
 Tamaulipas, Mexico
 Sidereal (22°43'34", 50.2388473°)
 Analema 23°03' 0"
 Ecliptic
 Geocentric
 Planets
 H256 1°24"



Carpenter, David

6 May 1930 at 21:16 (= 9:16 PM)San Francisco, California, 37n47, 122w25

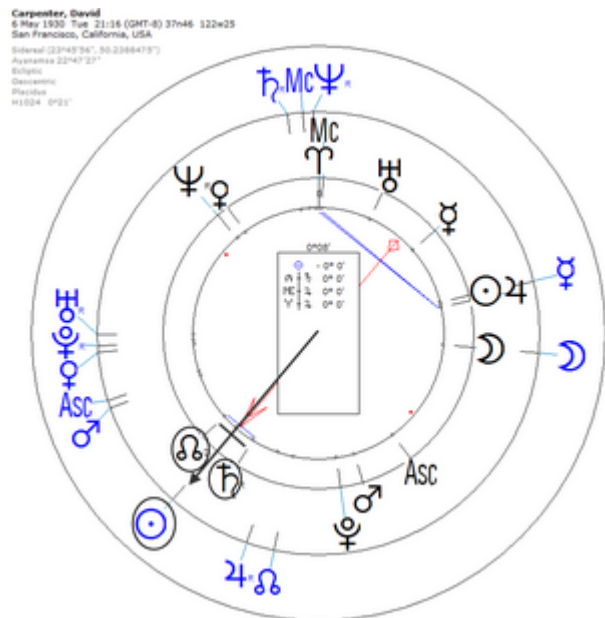
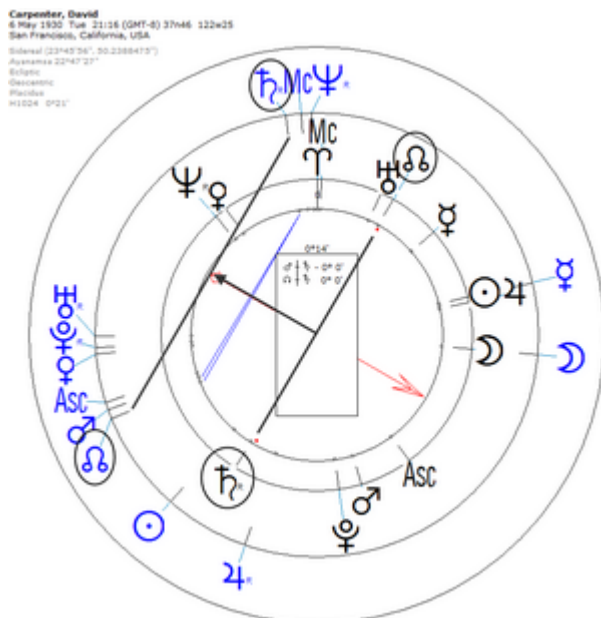
American homicide.

Arrest 15 May 1981 (Arrested)

https://www.astro.com/astro-databank/Carpenter,_David

Harmonic 1024, Lunar Return

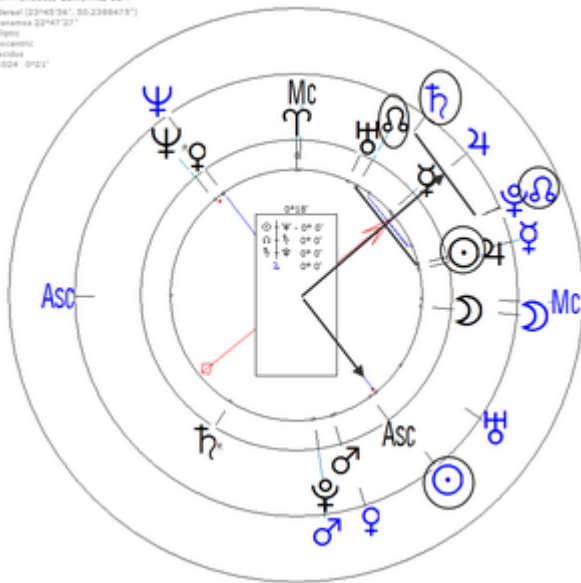
Mean Node	True Node
Lunar ♃/♌ = r ♃/♌	Lunar ☉ = r ♃/♌
Lunar ♃/♌ = 0° 14' 04"	Lunar ☉ = 0° 08' 07"
r ♃/♌ = 0° 14' 02"	r ♃/♌ = 0° 08' 11"
Lunar ☉/♌ = r ☉/♌	
Lunar ☉/♌ = 0° 17' 53"	
r ☉/♌ = 0° 07' 29" + 0° 10' 32"	
= 0° 18' 01"	



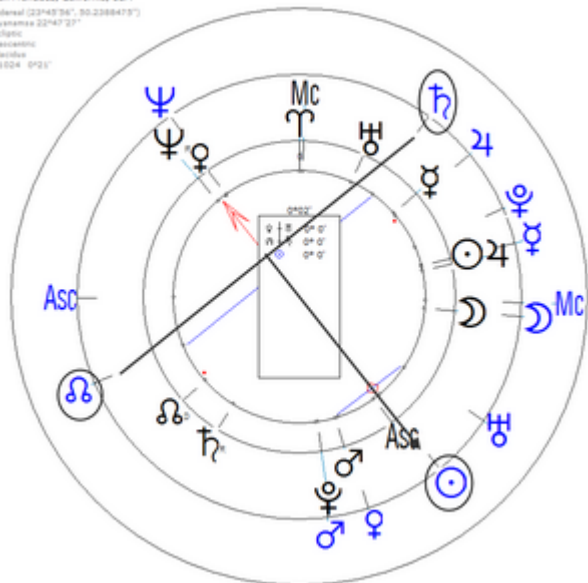
Harmonic 1024, Progressed Lunar Return

Mean Node	True Node
Lunar $\text{♁}/\text{♁}$ = Lunar ☾	Lunar ☾ = Lunar $\text{♁}/\text{♁}$
Lunar $\text{♁}/\text{♁}$ = $0^\circ 18' 06''$	Lunar ☾ = $0^\circ 12' 51''$
Lunar ☾ = $0^\circ 12' 51'' + 0^\circ 05' 16''$	r $\text{♁}/\text{♁}$ = $0^\circ 02' 16'' + 0^\circ 10' 32''$
= $0^\circ 18' 07''$	= $0^\circ 12' 48''$

Carpenter, David
 6 May 1930 Tue 21:16 (GMT-8) 37m46 122w25
 San Francisco, California, USA
 Sidereal (22h42m36s 30.2388473")
 Ayanamsa 22h47m27s
 Eclipse
 Osculation
 Placidus
 H1024 0°21'



Carpenter, David
 6 May 1930 Tue 21:16 (GMT-8) 37m46 122w25
 San Francisco, California, USA
 Sidereal (22h42m36s 30.2388473")
 Ayanamsa 22h47m27s
 Eclipse
 Osculation
 Placidus
 H1024 0°21'



Chapman, Irving

5 January 1968 at 17:58 (= 5:58 PM)Lowell, Massachusetts, 42n38, 71w19

American vehicular homicide.

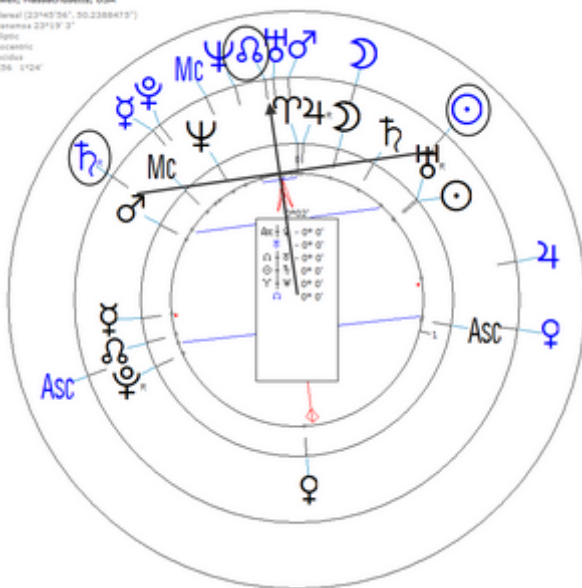
Arrest 6 January 1999 (Arraigned and charged with homicide)

https://www.astro.com/astro-databank/Chapman,_Irving

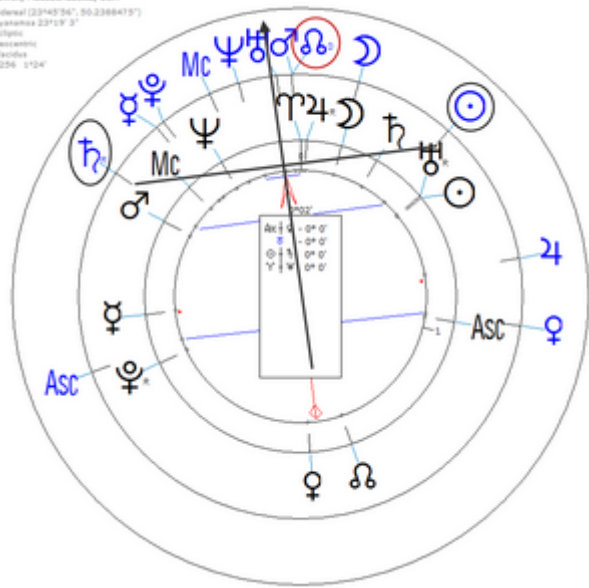
Harmonic 256, Lunar Return

Mean Node	True Node
Lunar ☉/♃ = Lunar ♁	Lunar ☉/♃ = -
Lunar ☉/♃ = 0° 01' 43"	Lunar ☉/♃ = 0° 01' 43"
Lunar ♁ = 0° 01' 58"	Lunar ♁ = 0° 00' 33"
	Lunar ☉/♁ = -
	Lunar ♃/♁ = -

Chapman, Irving
5 January 1968 Fri 17:58 (GMT-5) 42n38 71w19
Lowell, Massachusetts, USA
Sidereal (23°43'36", 50.2388419°)
J2000.0 23°19' 3"
Ecliptic
Geocentric
Planets
H256 1°24'



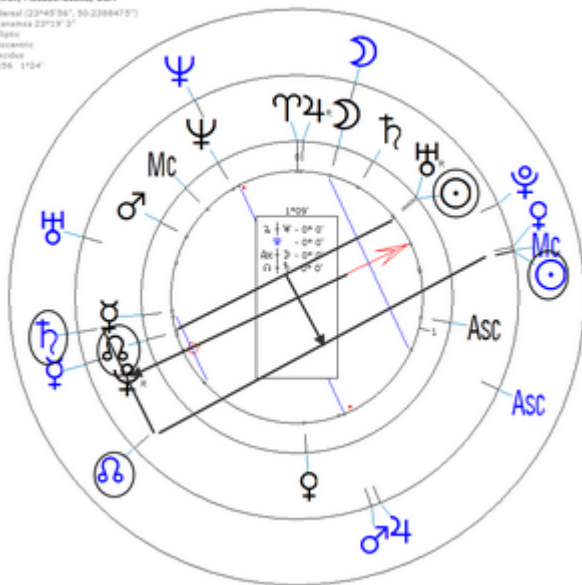
Chapman, Irving
5 January 1968 Fri 17:58 (GMT-5) 42n38 71w19
Lowell, Massachusetts, USA
Sidereal (23°43'36", 50.2388419°)
J2000.0 23°19' 3"
Ecliptic
Geocentric
Planets
H256 1°24'



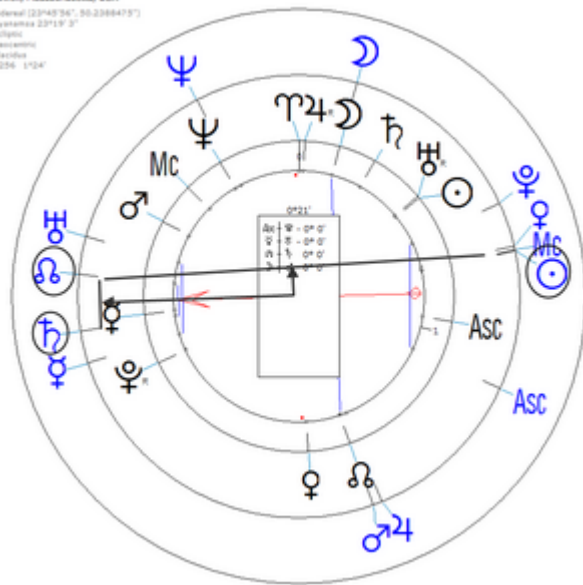
Harmonic 256, Progressed Lunar Return

Mean Node	True Node
Lunar ♃/♌ = Lunar ☉/♌	Lunar ♃/♌ = Lunar ☉/♌
Lunar ♃/♌ = 1° 09' 20" - 0° 21' 05" = 0° 48' 15"	Lunar ♃/♌ = 0° 21' 28" - 0° 21' 05" = 0° 00' 23"
Lunar ☉/♌ = 0° 48' 36"	Lunar ☉/♌ = 0° 00' 44"

Chapman, Irving
 5 January 1968 Fri 17:58 (GMT-5) 42x38 71w19
 Lowell, Massachusetts, USA
 Sidereal (23°45'24", 50.2388473°)
 Analemas 23°19' 3"
 Ecliptic
 Geometric
 Placidus
 H256 1°24'



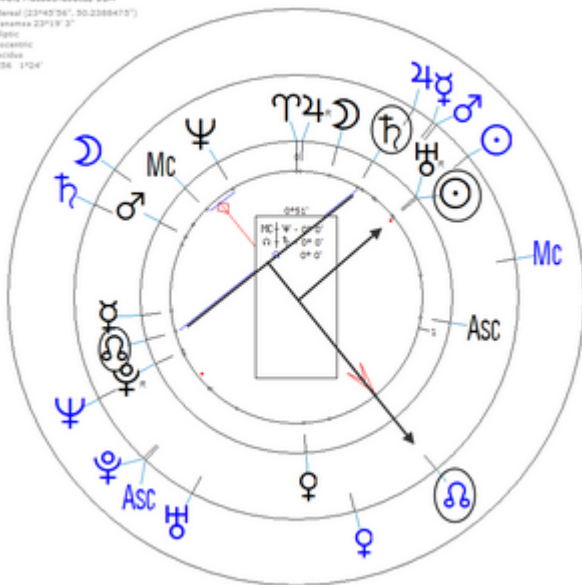
Chapman, Irving
 5 January 1968 Fri 17:58 (GMT-5) 42x38 71w19
 Lowell, Massachusetts, USA
 Sidereal (23°45'24", 50.2388473°)
 Analemas 23°19' 3"
 Ecliptic
 Geometric
 Placidus
 H256 1°24'



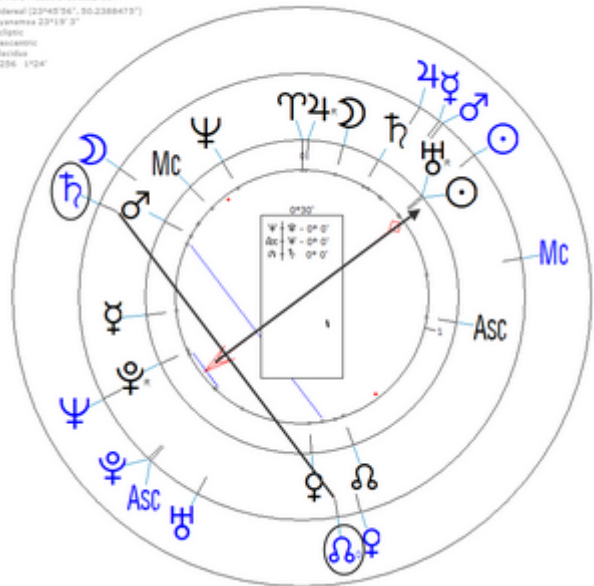
Harmonic 256, Solar Return

Mean Node	True Node
Solar $\text{♁} = r \text{ ♃} / \text{♁} = r \text{ ☉}$	Solar $\text{♃} / \text{♁} = r \text{ ☉}$
Solar $\text{♁} = 0^\circ 51' 21''$	Solar $\text{♃} / \text{♁} = 0^\circ 29' 50'' + 0^\circ 42' 11''$
$r \text{ ♃} / \text{♁} = 0^\circ 08' 59'' + 0^\circ 42' 11''$	$= 1^\circ 12' 01''$
$= 0^\circ 51' 10''$	$r \text{ ☉} = 1^\circ 12' 32''$
$r \text{ ☉} = 1^\circ 12' 32'' - 0^\circ 21' 05''$	$= 0^\circ 51' 27''$
$= 0^\circ 51' 27''$	

Chapman, Irving
 5 January 1968 Fri 17:58 (GMT-5) 42n38 71w19
 Lowell, Massachusetts, USA
 Sidereal (22°45'24", 50.2388473°)
 Anammas 22°19' 3"
 Eclipse
 Deccentric
 Placidus
 H256 1724'



Chapman, Irving
 5 January 1968 Fri 17:58 (GMT-5) 42n38 71w19
 Lowell, Massachusetts, USA
 Sidereal (22°45'24", 50.2388473°)
 Anammas 22°19' 3"
 Eclipse
 Deccentric
 Placidus
 H256 1724'



Chapman, Mark David

10 May 1955 at 19:30 (= 7:30 PM)Fort Worth, Texas, 32n44, 97w19

American homicide.

Homicide Perpetration 8 December 1980 at 10:50 PM in Manhattan, NY (Shot John Lennon)

https://www.astro.com/astro-databank/Chapman,_Mark_David

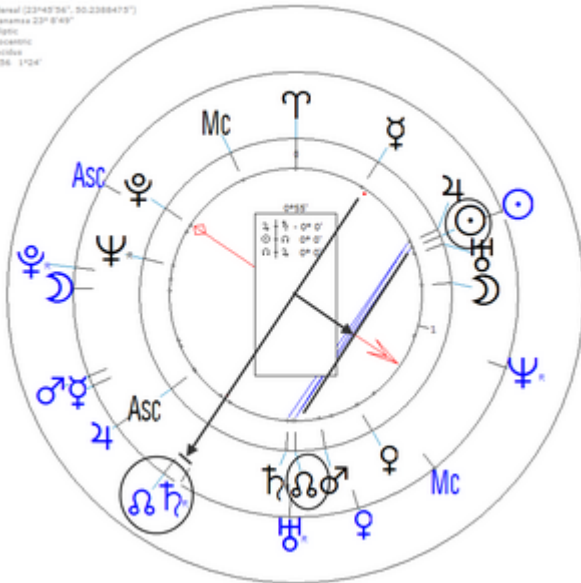
"Chapman remained at the scene and appeared to be reading The Catcher in the Rye when the NYPD officers arrived and arrested him without incident."

https://en.wikipedia.org/wiki/Mark_David_Chapman#October_%E2%80%93_December_1980

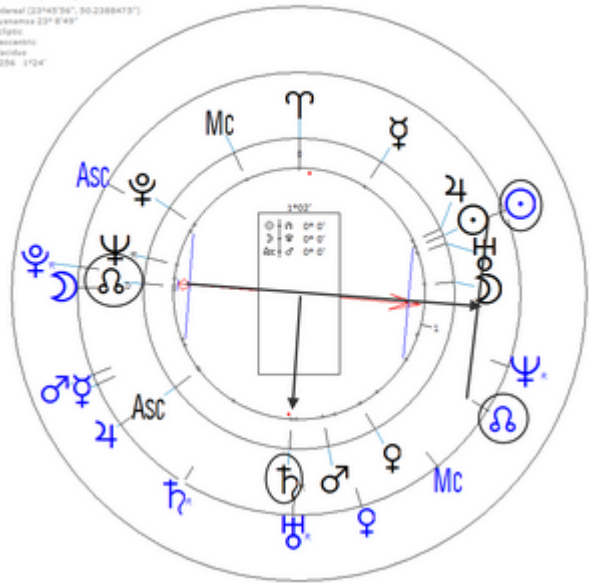
Harmonic 256, Solar Return

Mean Node	True Node
Solar $\text{♁}/\text{♋} = r \text{♁}/\text{♋}$	Solar $\text{♁}/\text{♋} = r \text{♁} = r \text{♋}$
Solar $\text{♁}/\text{♋} = 0^\circ 34' 11''$	Solar $\text{♁}/\text{♋} = 1^\circ 02' 10'' - 0^\circ 21' 05''$
$r \text{♁}/\text{♋} = 0^\circ 55' 18'' - 0^\circ 21' 05''$	$= 0^\circ 41' 05''$
$= 0^\circ 34' 13''$	$r \text{♁} = 0^\circ 41' 19''$
Solar $\text{♋} = r \text{♁}/\text{♁}$	$r \text{♋} = 0^\circ 20' 12'' + 0^\circ 21' 05''$
Solar $\text{♋} = 0^\circ 33' 37''$	$= 0^\circ 41' 17''$
$r \text{♁}/\text{♁} = 0^\circ 12' 43'' + 0^\circ 21' 05''$	
$= 0^\circ 33' 48''$	

Chapman, Mark David
 10 May 1955 Tue 19:30 (GMT-6) 32°43'31"N 97°19'14"W
 Fort Worth, Texas, USA
 Sidereal (22°43'36", 90.2388473°)
 J2000.0 23° 0' 0"
 Galactic
 Geocentric
 Placidus
 H256 1°24'



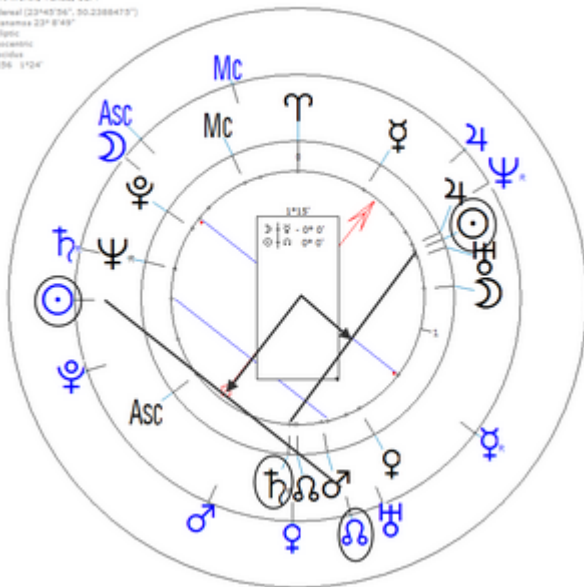
Chapman, Mark David
 10 May 1955 Tue 19:30 (GMT-6) 32°43'31"N 97°19'14"W
 Fort Worth, Texas, USA
 Sidereal (22°43'36", 90.2388473°)
 J2000.0 23° 0' 0"
 Galactic
 Geocentric
 Placidus
 H256 1°24'



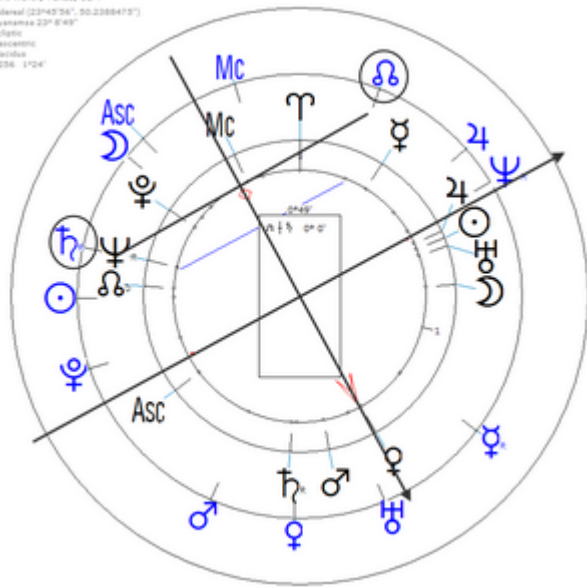
Harmonic 256, Secondary Progression

Mean Node	True Node
p ☉/♌ = r ☉/♁	p ♁/♌ = -
p ☉/♌ = 1° 15' 28"	p ☉/♌ = -
r ☉/♁ = 0° 12' 43" + 0° 42' 11" + 0° 21' 05" = 1° 15' 59"	p ☉/♁ = -
p ☉ = r ♌	
p ☉ = 0° 21' 10"	
r ♌ = 0° 42' 08" - 0° 21' 05" = 0° 21' 03"	

Chapman, Mark David
 10 May 1955 Tue 19:30 (GMT-6) 32°43'31"N 97°19'14"W
 Fort Worth, Texas, USA
 Sidereal (22°43'56", 50.2388473°)
 Dynamis 23° 8'49"
 Ecliptic
 Geocentric
 Planes
 H256 1°24'



Chapman, Mark David
 10 May 1955 Tue 19:30 (GMT-6) 32°43'31"N 97°19'14"W
 Fort Worth, Texas, USA
 Sidereal (22°43'56", 50.2388473°)
 Dynamis 23° 8'49"
 Ecliptic
 Geocentric
 Planes
 H256 1°24'



Clemente, Anthony

14 September 1949 at 21:10 (= 9:10 PM)Boston, Massachusetts, 42n22, 71w04

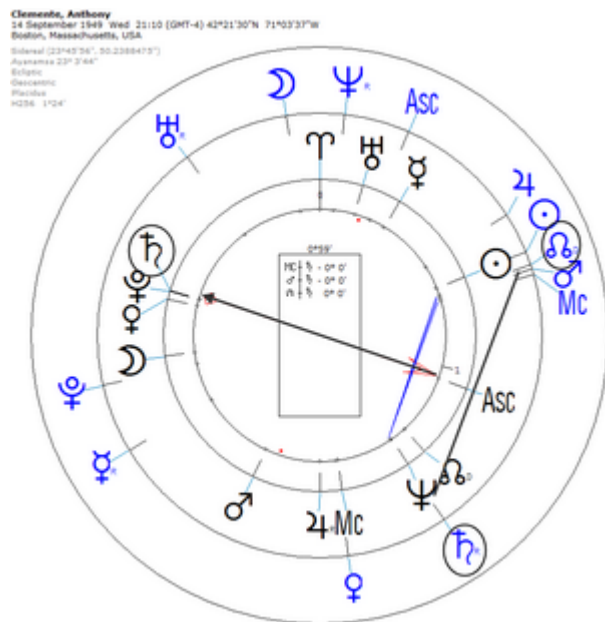
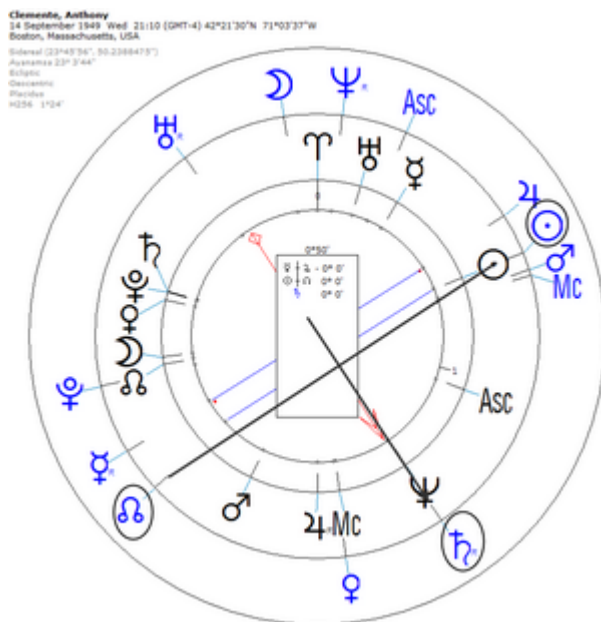
American homicide.

Trial dates 10 May 1997 (Guilty verdict)

https://www.astro.com/astro-databank/Clemente,_Anthony

Harmonic 256, Solar Return

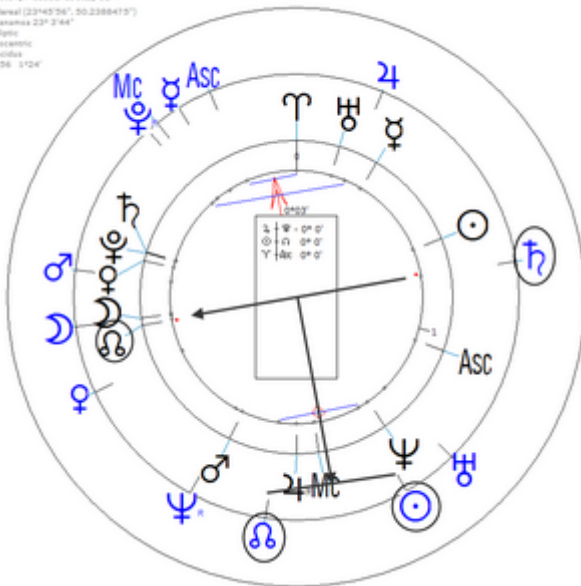
Mean Node	True Node
Solar ☉/♋ = Solar ♅	Solar ♅/♋ = r ♅
Solar ☉/♋ = 0° 49' 48''	Solar ♅/♋ = 0° 58' 44'' - 0° 42' 11''
Solar ♅ = 0° 50' 09''	= 0° 16' 33''
	r ♅ = 0° 17' 09''



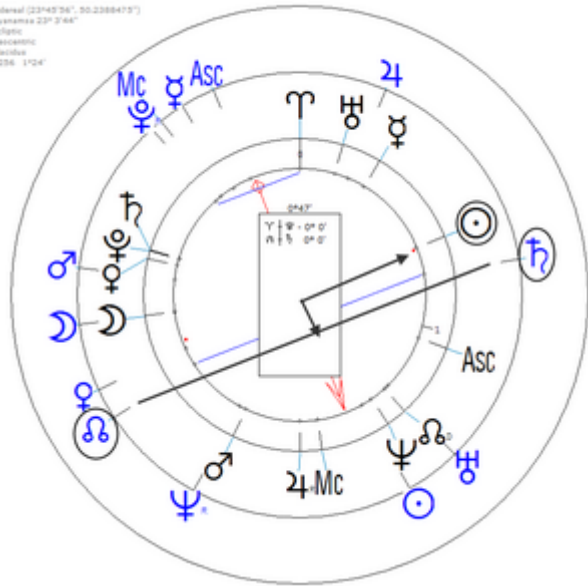
Harmonic 256, Lunar Return

Mean Node	True Node
Lunar ☉/♌ = Lunar ♃ = r ♌	Lunar ♃/♌ = r ☉
Lunar ☉/♌ = 0° 02' 31''	Lunar ♃/♌ = 0° 47' 12'' + 0° 21' 05''
Lunar ♃ = 1° 05' 30'' - (0° 21' 05'' + 0° 42' 11'') = 0° 02' 14''	= 1° 08' 17''
r ♌ = 0° 23' 28'' - 0° 21' 05'' = 0° 02' 23''	r ☉ = 1° 08' 28''

Clements, Anthony
 14 September 1949 Wed 21:10 (GMT-4) 42°21'30"N 71°03'37"W
 Boston, Massachusetts, USA
 Sidereal (23°43'56", 50.2388473°)
 Dynamica 23° 3' 44"
 Eclipse
 Occurrence
 Planets
 H256 1°24'



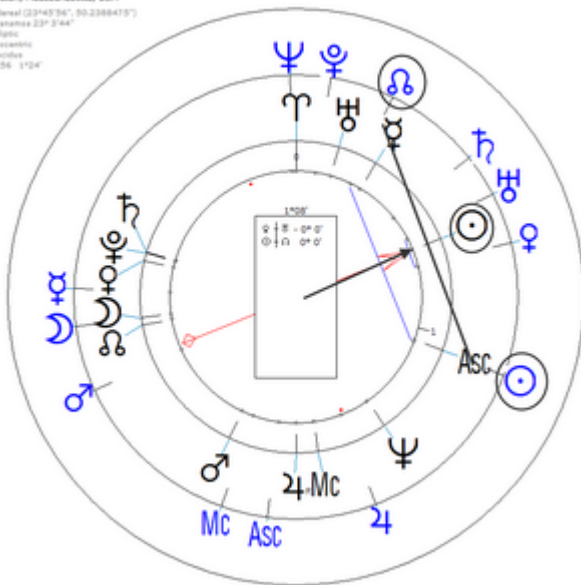
Clements, Anthony
 14 September 1949 Wed 21:10 (GMT-4) 42°21'30"N 71°03'37"W
 Boston, Massachusetts, USA
 Sidereal (23°43'56", 50.2388473°)
 Dynamica 23° 3' 44"
 Eclipse
 Occurrence
 Planets
 H256 1°24'



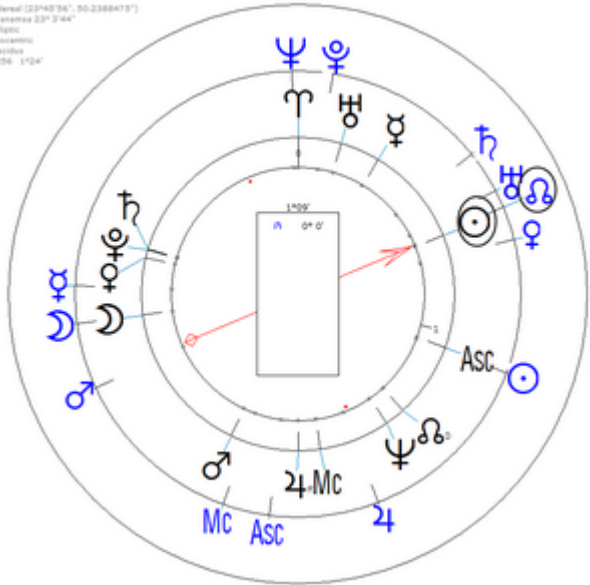
Harmonic 256, Progressed Lunar Return

Mean Node	True Node
Lunar ☾/♋ = r ☉	Lunar ♋ = r ☉
Lunar ☾/♋ = 1° 08' 24''	Lunar ♋ = 1° 08' 41''
r ☉ = 1° 08' 28''	r ☉ = 1° 08' 28''

Clements, Anthony
 14 September 1949 Wed 21:10 (GMT-4) 42°21'30"N 71°03'37"W
 Boston, Massachusetts, USA
 Sidereal (22°45'06", 50.2388473°)
 Analemma 23° 0'44"
 Eclipse
 Saros
 Flare
 H256 1°24'



Clements, Anthony
 14 September 1949 Wed 21:10 (GMT-4) 42°21'30"N 71°03'37"W
 Boston, Massachusetts, USA
 Sidereal (22°45'06", 50.2388473°)
 Analemma 23° 0'44"
 Eclipse
 Saros
 Flare
 H256 1°24'



Cooksey, Cleophus Jr.

25 March 1982 at 13:15 (= 1:15 PM)Tucson, Arizona, 32n13, 110w56

American accused spree killer.

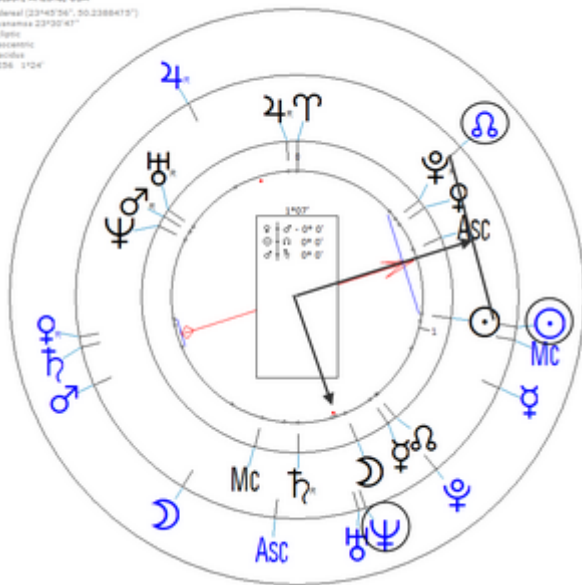
Deinstitutionalized - prison, hospital July 2017 (Released from prison)

https://www.astro.com/astro-databank/Cooksey,_Cleophus_Jr.

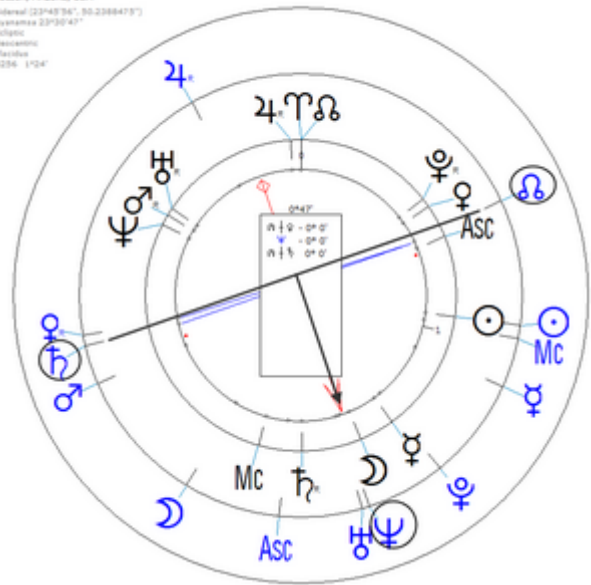
Harmonic 256, Solar Return

Mean Node	True Node
Solar ☉/♌ = Solar ♀	Solar ♄/♌ = Solar ♀
Solar ☉/♌ = 1° 07' 23" - 0° 21' 05"	Solar ♄/♌ = 0° 46' 41"
= 0° 46' 18"	Solar ♀ = 0° 46' 23"
Solar ♀ = 0° 46' 23"	
Solar ☉/♀ = r ♀/♌	
Solar ♄/♀ = r ☉/♌	

Cooksey, Cleophus Jr.
 25 March 1982 Thu 13:15 (GMT-7) 32°13'18"N 110°55'33"W
 Tucson, Arizona, USA
 Sidereal (22°45'24", 20.2288415°)
 Analemma 23°00'41"
 Ecliptic
 Galactic
 Planets
 H226 1°24'



Cooksey, Cleophus Jr.
 25 March 1982 Thu 13:15 (GMT-7) 32°13'18"N 110°55'33"W
 Tucson, Arizona, USA
 Sidereal (22°45'24", 20.2288415°)
 Analemma 23°00'41"
 Ecliptic
 Galactic
 Planets
 H226 1°24'



Coppernolle, Willy

9 August 1943 at 05:00 (= 05:00 AM)Gand, Belgium, 51n03, 3e43

French homicide.

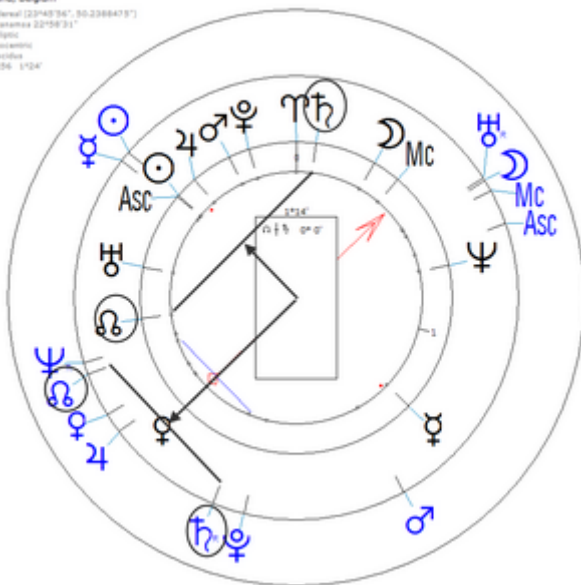
Institutionalized - prison, hospital 27 March 1995 (22 years without parole)

https://www.astro.com/astro-databank/Coppernolle,_Willy

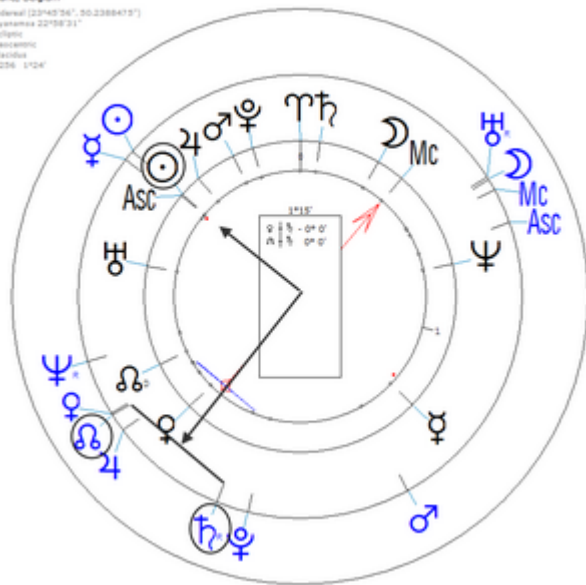
Harmonic 256, Solar Return

Mean Node	True Node
Solar $\text{h}/\text{ob} = \text{r } \text{h}/\text{ob}$	Solar $\text{h}/\text{ob} = \text{r } \odot$
Solar $\text{h}/\text{ob} = 1^\circ 13' 35'' - 0^\circ 21' 05''$ = $0^\circ 52' 30''$ $\text{r } \text{h}/\text{ob} = 0^\circ 52' 47''$	Solar $\text{h}/\text{ob} = 1^\circ 15' 00'' - (0^\circ 21' 05'' + 0^\circ 42' 11'') = 0^\circ 11' 44''$ $\text{r } \odot = 0^\circ 11' 29''$
Solar $\text{ob} = \text{r } \odot/\text{h}$	

Coppernolle, Willy
9 August 1943 Mon 5:00 (GMT+2) 51n03 3e43
Gand, Belgium
Sidereal (22°45'36", 50.2388475°)
Ayanamsa 22°58'31"
Siddha
Draconis
Placidus
H256 1°24'



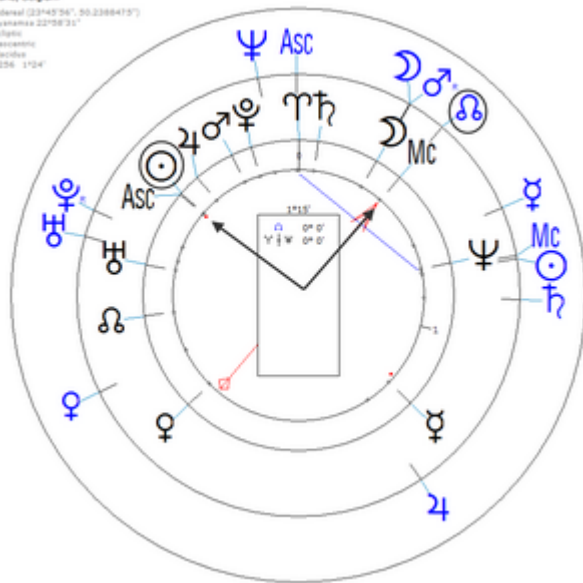
Coppernolle, Willy
9 August 1943 Mon 5:00 (GMT+2) 51n03 3e43
Gand, Belgium
Sidereal (22°45'36", 50.2388475°)
Ayanamsa 22°58'31"
Siddha
Draconis
Placidus
H256 1°24'



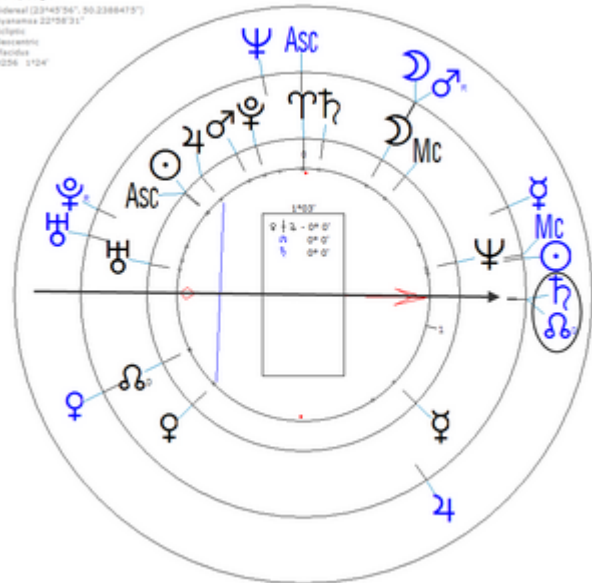
Harmonic 256, Lunar Return

Mean Node	True Node
Lunar ♁ = r ☉	Lunar ♁/♁ = -
Lunar ♁ = 1° 14' 56''	Lunar ☉/♁ = -
r ☉ = 0° 11' 29'' + 0° 21' 05'' + 0° 42' 11'' = 1° 14' 45''	Lunar ☉/♁ = -
Lunar ☉ = r ♁	
Lunar ☉ = 1° 05' 32''	
r ♁ = 0° 22' 52'' + 0° 42' 11'' = 1° 05' 03''	

Coppernolle, Willy
 9 August 1943 Mon 5:00 (GHT+2) S1n03 3e43
 Gand, Belgium
 Sidereal (23°45'54", 50.2388419°)
 Julianmax 22°58'31"
 Eclipse:
 Occurrence:
 Placidus
 H256 1°24'



Coppernolle, Willy
 9 August 1943 Mon 5:00 (GHT+2) S1n03 3e43
 Gand, Belgium
 Sidereal (23°45'54", 50.2388419°)
 Julianmax 22°58'31"
 Eclipse:
 Occurrence:
 Placidus
 H256 1°24'



Cottingham, Richard

25 November 1946 at 16:50 (= 4:50 PM)Bronx, New York, 40n51, 73w54

American homicide.

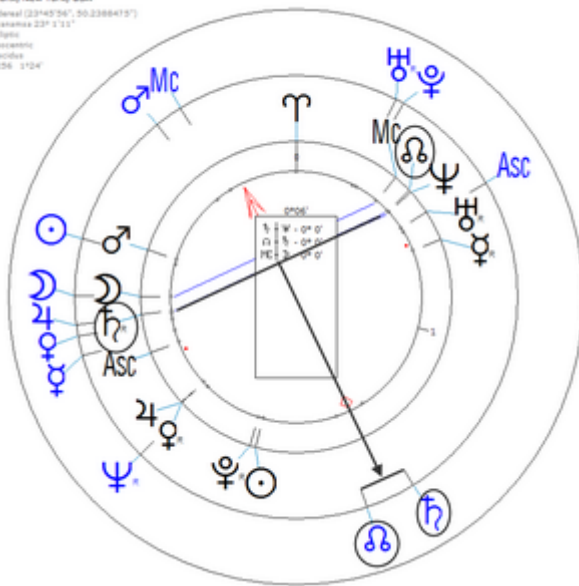
Arrest 14 August 1980 (Charged with three counts of homicide)New Jersey.

https://www.astro.com/astro-databank/Cottingham,_Richard

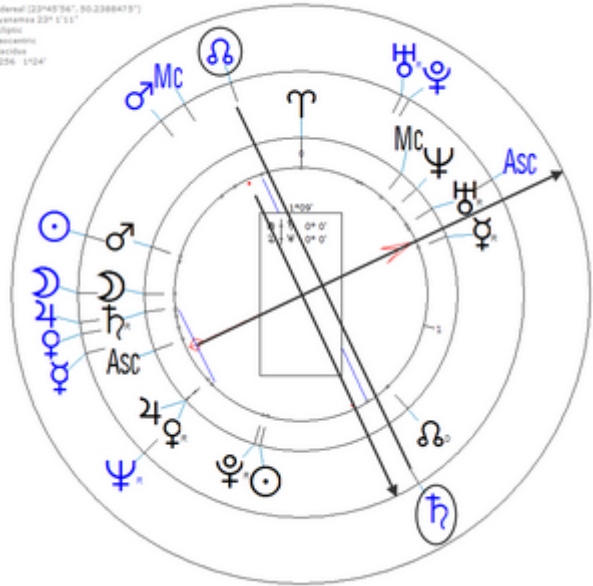
Harmonic 256, Lunar Return

Mean Node	True Node
Lunar $\text{♁}/\text{♁} = \text{r } \text{♁}/\text{♁}$	Lunar $\text{♁}/\text{♁} = -$
Lunar $\text{♁}/\text{♁} = 0^\circ 05' 55''$	Lunar $\text{♁}/\text{♁} = -$
$\text{r } \text{♁}/\text{♁} = 0^\circ 05' 49''$	Lunar $\text{♁}/\text{♁} = -$

Cottingham, Richard
 25 November 1946 Mon 16:50 (GMT-5) 40n51 73w54
 Bronx, New York, USA
 Sidereal (23°45'34", 50.2388473°)
 Analemas 23° 1' 11"
 Epoch:
 Decembris
 Placidus
 H256 - 1'24"

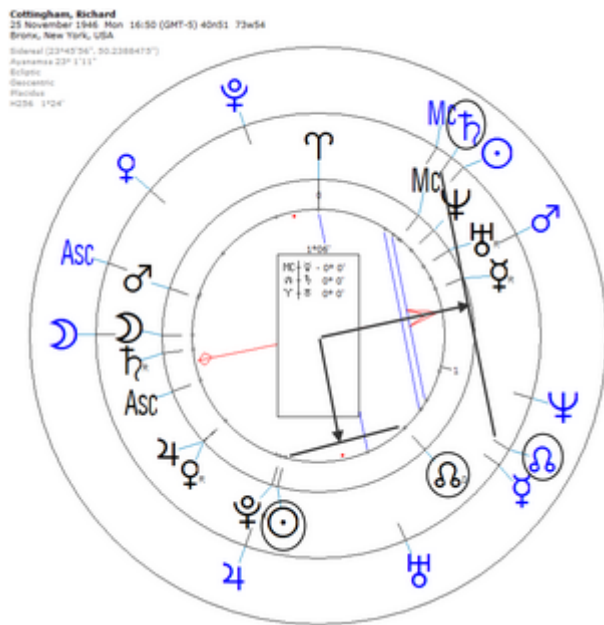
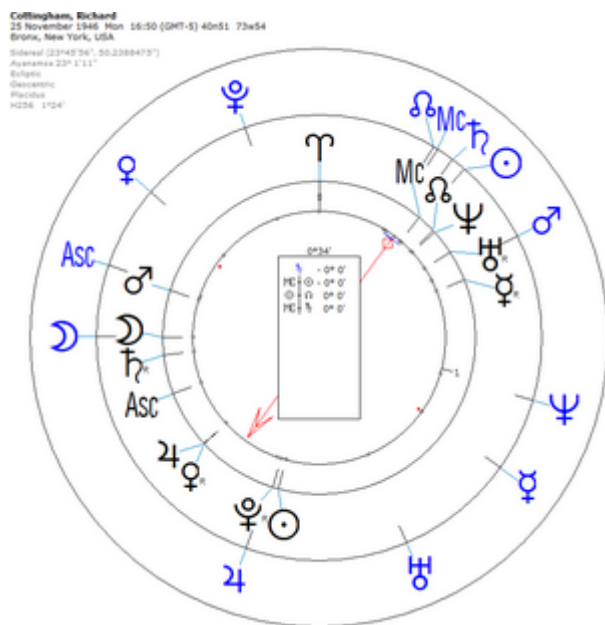


Cottingham, Richard
 25 November 1946 Mon 16:50 (GMT-5) 40n51 73w54
 Bronx, New York, USA
 Sidereal (23°45'34", 50.2388473°)
 Analemas 23° 1' 11"
 Epoch:
 Decembris
 Placidus
 H256 - 1'24"



Harmonic 256, Progressed Lunar Return

Mean Node	True Node
Lunar ☉/♋ = Lunar ♃	Lunar ♃/♋ = r ☉/♋
Lunar ☉/♋ = 0° 33' 50"	Lunar ♃/♋ = 1° 05' 56" - 0° 21' 05"
Lunar ♃ = 1° 15' 47" - 0° 42' 11"	= 0° 44' 51"
= 0° 33' 36"	r ☉/♋ = 0° 45' 26"
Lunar ♋ = r ☉/♋	



De Feo Jr., Ronald

26 September 1951 at 14:10 (= 2:10 PM)Brooklyn (Kings County), New York, 40n38, 73w56

American homicide.

https://www.astro.com/astro-databank/De_Feo_Jr.,_Ronald

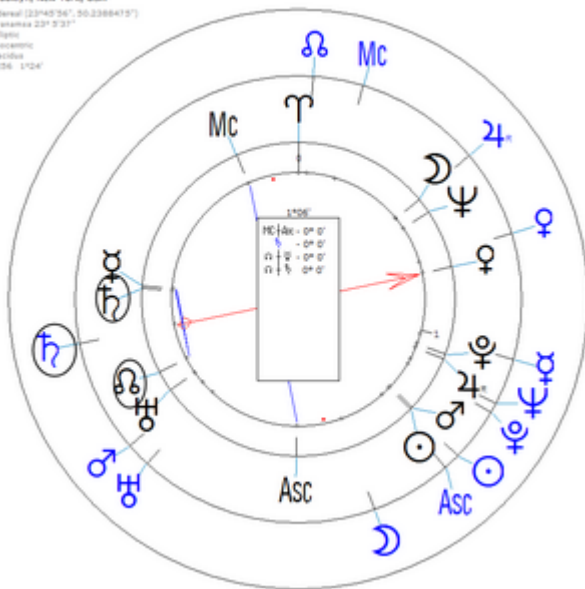
On November 21, 1975, DeFeo was found guilty on six counts of second-degree murder. On December 4, 1975, Judge Thomas Stark sentenced DeFeo to six concurrent sentences of 25 years to life.

https://en.wikipedia.org/wiki/Ronald_DeFeo_Jr.#Trial_and_conviction

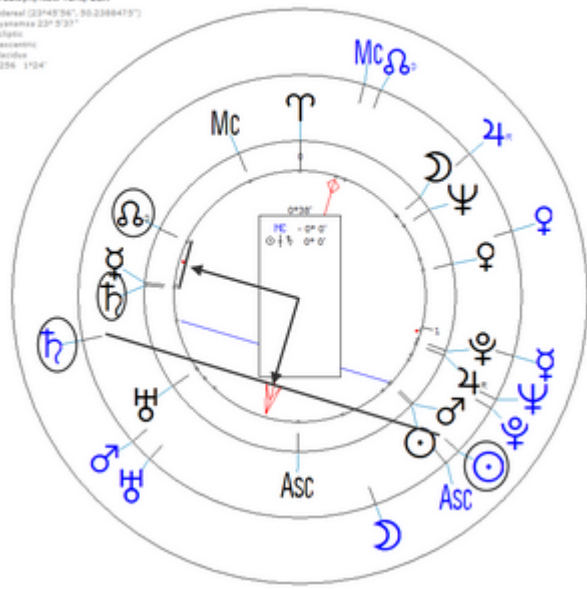
Harmonic 256, Solar Return

Mean Node	True Node
Solar $\hbar = r \hbar/\Omega$	Solar $\odot/\hbar = r \hbar/\Omega$
Solar $\hbar = 0^\circ 23' 44''$	
$r \hbar/\Omega = 1^\circ 06' 01'' - 0^\circ 42' 11''$	Solar $\odot/\hbar = 0^\circ 38' 18''$
$= 0^\circ 23' 50''$	$r \hbar/\Omega = 1^\circ 17' 29'' - 0^\circ 42' 11''$
	$= 0^\circ 35' 18''$
Solar $\Omega = r \hbar$	
Solar $\Omega = 1^\circ 23' 31'' - (0^\circ 21' 05'' + 0^\circ 42' 11'')$	
$= 0^\circ 20' 15''$	
$r \hbar = 0^\circ 20' 08''$	
Solar $\hbar/\Omega = r \odot$	
Solar $\hbar/\Omega = 0^\circ 53' 37''$	
$r \odot = 0^\circ 52' 53''$	

De Feo Jr., Ronald
 26 September 1951 Wed 14:10 (GMT-5) 42°25'59"N 78°44'35"W
 Brooklyn, New York, USA
 Sidereal (23°45'56", 50.2368473°)
 Julianmax 23° 5' 31"
 Ecliptic
 Decanatic
 Planities
 H256 1°24'



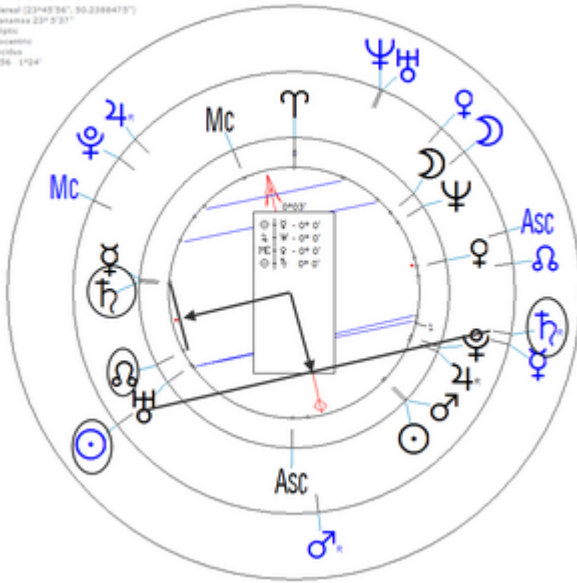
De Feo Jr., Ronald
 26 September 1951 Wed 14:10 (GMT-5) 42°25'59"N 78°44'35"W
 Brooklyn, New York, USA
 Sidereal (23°45'56", 50.2368473°)
 Julianmax 23° 5' 31"
 Ecliptic
 Decanatic
 Planities
 H256 1°24'



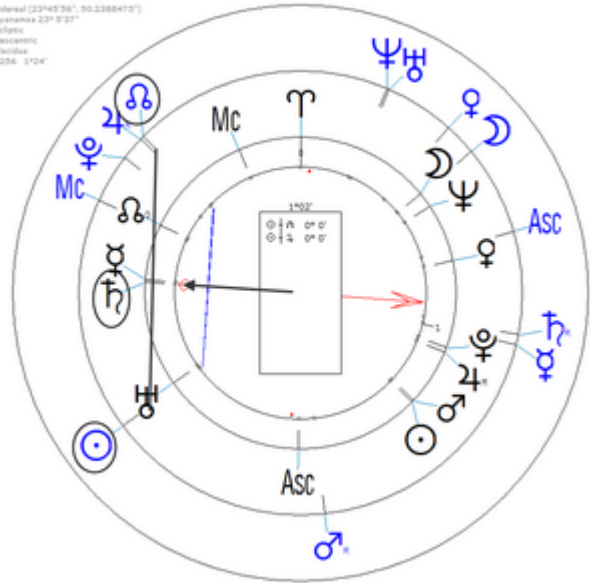
Harmonic 256, Lunar Return

Mean Node	True Node
Lunar ☉/♁ = r ♁/♁	Lunar ☉/♁ = r ♁
Lunar ☉/♁ = 0° 03' 02''	Lunar ☉/♁ = 1° 02' 20'' - 0° 42' 11''
r ♁/♁ = 1° 06' 01'' - (0° 21' 05''	= 0° 20' 09''
+ 0° 42' 11'') = 0° 02' 45''	r ♁ = 0° 20' 08''

De Feo Jr., Ronald
 26 September 1951 Wed 14:10 (GMT-5) 42°25'59"N 78°44'35"W
 Brooklyn, New York, USA
 Sidereal (22°45'56", 50.2388475°)
 Apparent 23° 5' 23"
 Ecliptic
 Decanatic
 Planets
 H256 1°04'



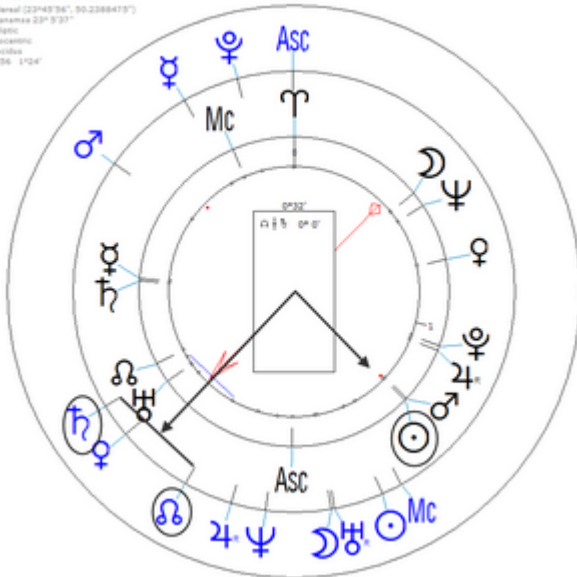
De Feo Jr., Ronald
 26 September 1951 Wed 14:10 (GMT-5) 42°25'59"N 78°44'35"W
 Brooklyn, New York, USA
 Sidereal (22°45'56", 50.2388475°)
 Apparent 23° 5' 23"
 Ecliptic
 Decanatic
 Planets
 H256 1°04'



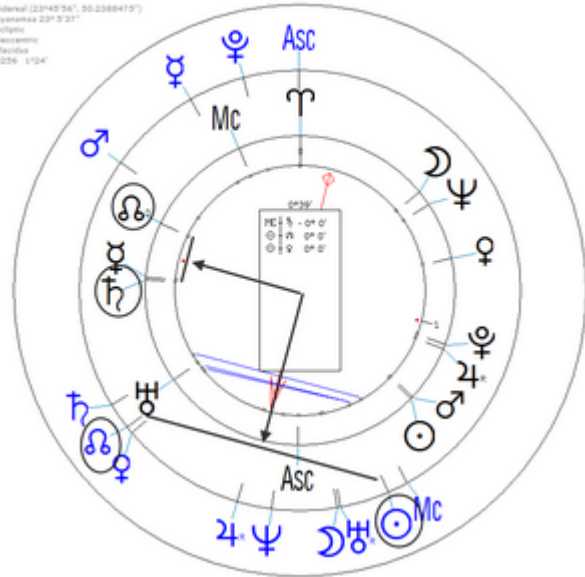
Harmonic 256, Secondary Progression

Mean Node	True Node
$p \text{ } \overset{\text{h}}{\text{♁}} / \text{♁} = r \text{ } \textcircled{\text{♁}}$	$p \text{ } \textcircled{\text{♁}} / \text{♁} = r \text{ } \overset{\text{h}}{\text{♁}} / \text{♁}$
$p \text{ } \overset{\text{h}}{\text{♁}} / \text{♁} = 0^\circ 31' 49''$	$p \text{ } \textcircled{\text{♁}} / \text{♁} = 0^\circ 38' 53''$
$r \text{ } \textcircled{\text{♁}} = 0^\circ 52' 53'' + 0^\circ 21' 05''$ $= 0^\circ 31' 48''$	$r \text{ } \overset{\text{h}}{\text{♁}} / \text{♁} = 0^\circ 17' 34'' + 0^\circ 21' 05''$ $= 0^\circ 38' 39''$
$p \text{ } \textcircled{\text{♁}} / \text{♁} = r \text{ } \overset{\text{h}}{\text{♁}}$	

De Feo Jr., Ronald
26 September 1951 Wed 14:10 (GMT-5) 42°25'59"N 78°44'55"W
Brooklyn, New York, USA
Sidereal (22°42'56", 50.2388475°)
Ayanamsa 23° 0' 21"
Ecliptic
Draconic
Placidus
H256 1°24'



De Feo Jr., Ronald
26 September 1951 Wed 14:10 (GMT-5) 42°25'59"N 78°44'55"W
Brooklyn, New York, USA
Sidereal (22°42'56", 50.2388475°)
Ayanamsa 23° 0' 21"
Ecliptic
Draconic
Placidus
H256 1°24'



Delfrano, John Phillip

18 December 1972 at 01:13 (= 01:13 AM)Van Nuys, California, 34n11, 118w27

American professional thief.

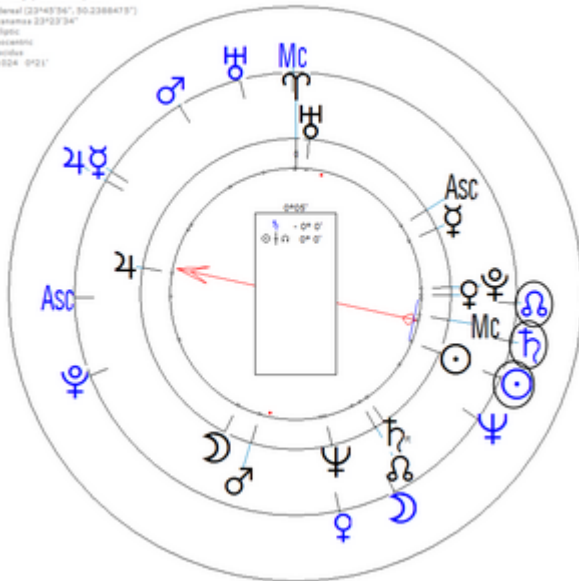
Institutionalized - prison, hospital 29 May 1988 (Given ten year sentence)

https://www.astro.com/astro-databank/Delfrano,_John_Phillip

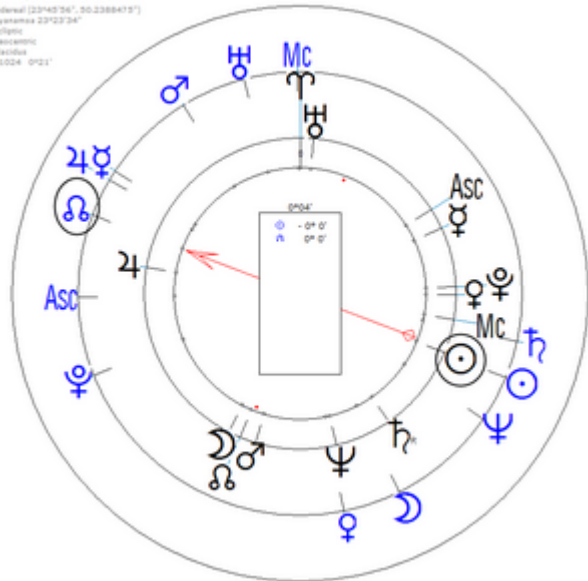
Harmonic 1024, Solar Return

Mean Node	True Node
Solar ♃ = Solar ☉/♁	Solar ♁ = r ☉
Solar ♃ = 0° 15' 06''	Solar ♁ = 0° 04' 03''
Solar ☉/♁ = 0° 04' 33'' + 0° 10' 32''	r ☉ = 0° 14' 31'' - 0° 10' 32''
= 0° 15' 05''	= 0° 03' 59''

Delfrano, John Phillip
 18 December 1972 Mon 1:13 (GMT-8) 34°11'37"N 118°26'53"W
 Van Nuys, California, USA
 Sidereal (23°45'04" - 50.2388473°)
 Julianmax 23°22'34"
 Eclipse
 Occamini
 Placidus
 H1024 0°21'



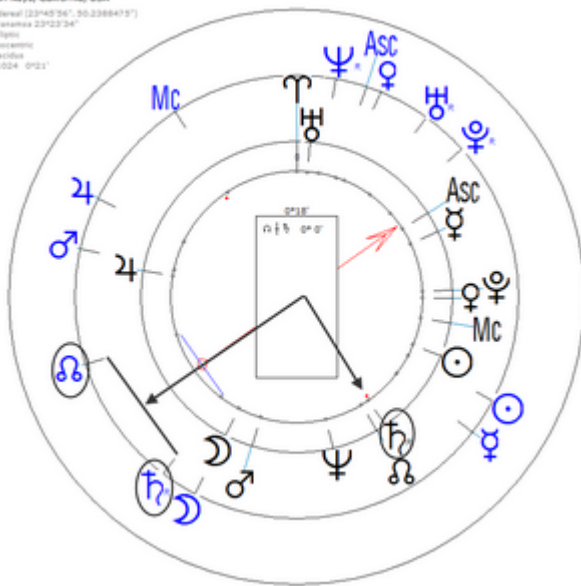
Delfrano, John Phillip
 18 December 1972 Mon 1:13 (GMT-8) 34°11'37"N 118°26'53"W
 Van Nuys, California, USA
 Sidereal (23°45'04" - 50.2388473°)
 Julianmax 23°22'34"
 Eclipse
 Occamini
 Placidus
 H1024 0°21'



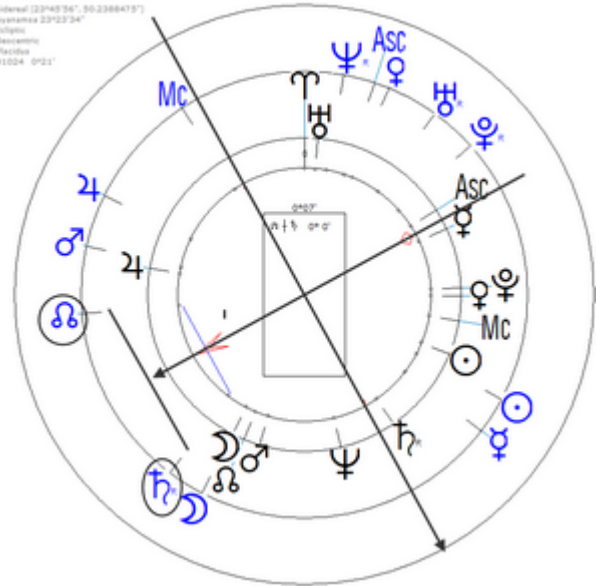
Harmonic 1024, Lunar Return

Mean Node	True Node
Lunar $\text{♁}/\text{♁} = r \text{ ♁}$	Lunar $\text{♁}/\text{♁} = -$
Lunar $\text{♁}/\text{♁} = 0^\circ 17' 53'' - 0^\circ 05' 16''$ = $0^\circ 12' 37''$	Lunar $\text{♁}/\text{♁} = 0^\circ 06' 58'' + 0^\circ 05' 16''$ = $0^\circ 12' 14''$
$r \text{ ♁} = 0^\circ 12' 34''$	$r \text{ ♁} = 0^\circ 12' 34''$

DeFranco, John Phillip
 18 December 1972 Mon 1:13 (GMT-8) 34°11'37"N 118°26'53"W
 Van Nuys, California, USA
 Sidereal (23°42'34", 50.2388473°)
 Ecliptic
 Decemini
 Placidus
 H1024 0°21'



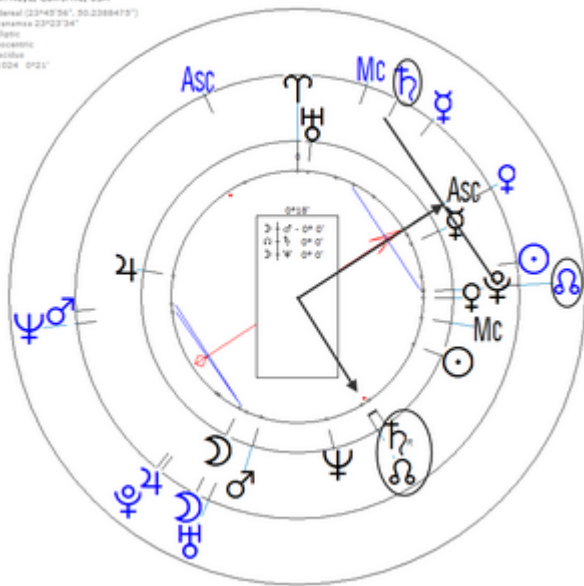
DeFranco, John Phillip
 18 December 1972 Mon 1:13 (GMT-8) 34°11'37"N 118°26'53"W
 Van Nuys, California, USA
 Sidereal (23°42'34", 50.2388473°)
 Ecliptic
 Decemini
 Placidus
 H1024 0°21'



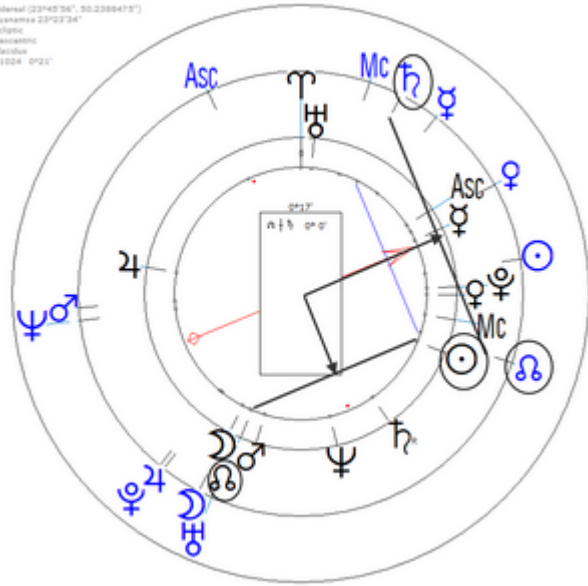
Harmonic 1024, Progressed Lunar Return

Mean Node	True Node
Lunar $\text{♁}/\text{♁} = r \text{ ♁}/\text{♁}$	Lunar $\text{♁}/\text{♁} = r \text{ ☉}/\text{♁}$
Lunar $\text{♁}/\text{♁} = 0^\circ 17' 46'' - 0^\circ 05' 16''$ = $0^\circ 12' 30''$	Lunar $\text{♁}/\text{♁} = 0^\circ 17' 09'' - 0^\circ 05' 16''$ = $0^\circ 11' 53''$
$r \text{ ♁}/\text{♁} = 0^\circ 12' 28''$	$r \text{ ☉}/\text{♁} = 0^\circ 11' 52''$

Delfraro, John Phillip
 18 December 1972 Mon 1:13 (GMT-8) 34°11'13"N 118°26'53"W
 Van Nuys, California, USA
 Sidereal (22°42'34", 20.2288473°)
 Ecliptic 23°02'34"
 Descendant
 Nodes
 H1024 0°21'



Delfraro, John Phillip
 18 December 1972 Mon 1:13 (GMT-8) 34°11'13"N 118°26'53"W
 Van Nuys, California, USA
 Sidereal (22°42'34", 20.2288473°)
 Ecliptic 23°02'34"
 Descendant
 Nodes
 H1024 0°21'

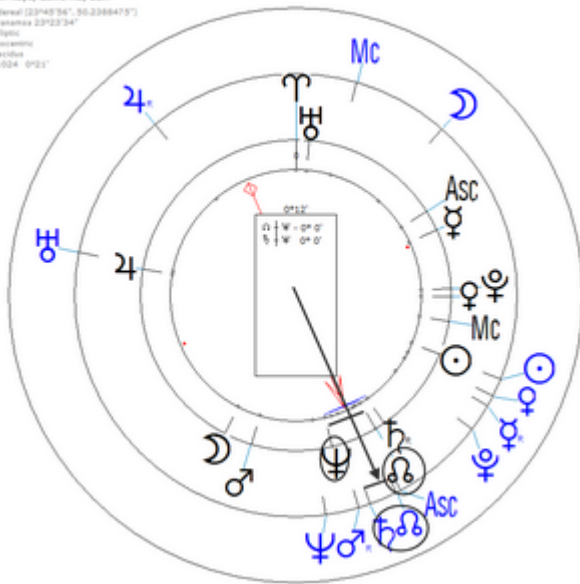


Deinstitutionalized - prison, hospital 31 July 1991 (Released from prison)

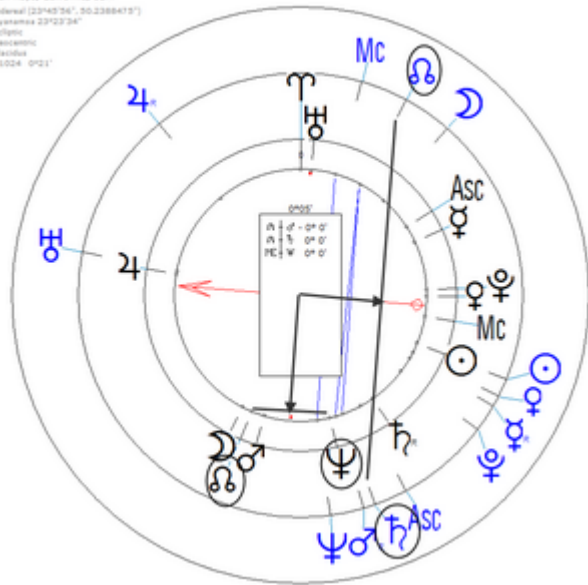
Harmonic 1024, Solar Return

Mean Node	True Node
Solar \hbar/Ω = Solar Ψ/Ω	Solar \hbar/Ω = Solar Ψ/Ω
Solar \hbar/Ω = 0° 11' 55"	Solar \hbar/Ω = 0° 05' 01"
Solar Ψ/Ω = 0° 20' 49" - 0° 10' 32"	Solar Ψ/Ω = 0° 20' 49" - (0° 10' 32" +
= 0° 10' 17"	0° 05' 16") = 0° 05' 01"

Delfraco, John Phillip
 18 December 1972 Mon 1:13 (GMT-8) 34°11'13"N 118°26'53"W
 Van Nuys, California, USA
 Sidereal (23°43'34", 50.2388473")
 Analemma 23°22'34"
 Solstice
 Occurrence
 Maxima
 H1024 0°21'



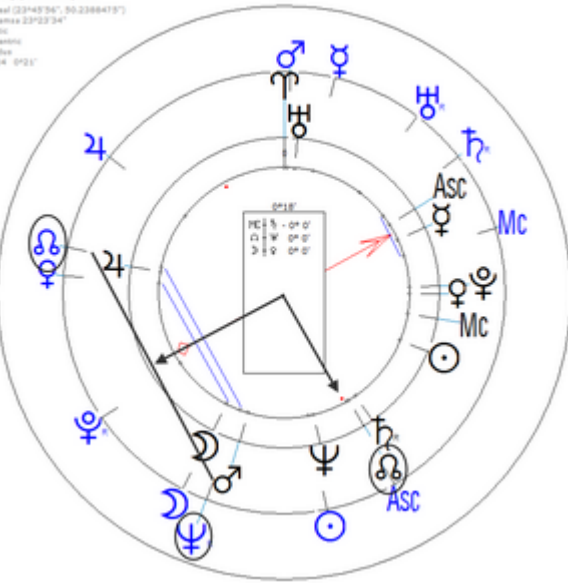
Delfraco, John Phillip
 18 December 1972 Mon 1:13 (GMT-8) 34°11'13"N 118°26'53"W
 Van Nuys, California, USA
 Sidereal (23°43'34", 50.2388473")
 Analemma 23°22'34"
 Solstice
 Occurrence
 Maxima
 H1024 0°21'



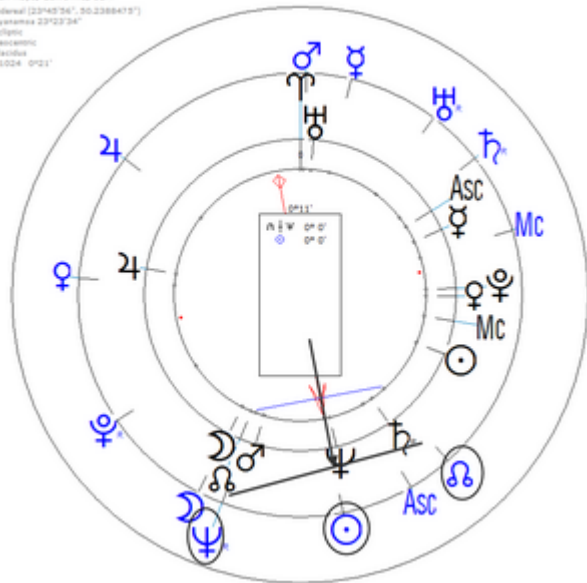
Harmonic 1024, Lunar Return

Mean Node	True Node
Lunar $\Psi/\Omega = r \Omega$	Lunar $\Psi/\Omega = \text{Lunar } \odot$
Lunar $\mathfrak{h}/\Omega = 0^\circ 17' 30'' - 0^\circ 05' 16''$	Lunar $\Psi/\Omega = 0^\circ 11' 10''$
= $0^\circ 12' 14''$	Lunar $\odot = 0^\circ 11' 12''$
r $\mathfrak{h} = 0^\circ 12' 22''$	

DeFranco, John Phillip
 18 December 1972 Mon 1:13 (GMT-8) 34°11'13"N 118°26'53"W
 Van Nuys, California, USA
 Sidereal 23°45'56" 50.2388473"
 Anamnesis 23°22'34"
 Eclipse
 Occamini
 Placidus
 H1024 0°21'



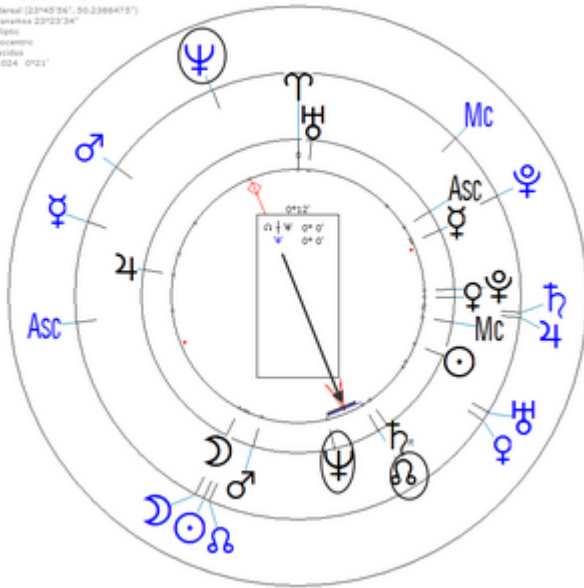
DeFranco, John Phillip
 18 December 1972 Mon 1:13 (GMT-8) 34°11'13"N 118°26'53"W
 Van Nuys, California, USA
 Sidereal 23°45'56" 50.2388473"
 Anamnesis 23°22'34"
 Eclipse
 Occamini
 Placidus
 H1024 0°21'



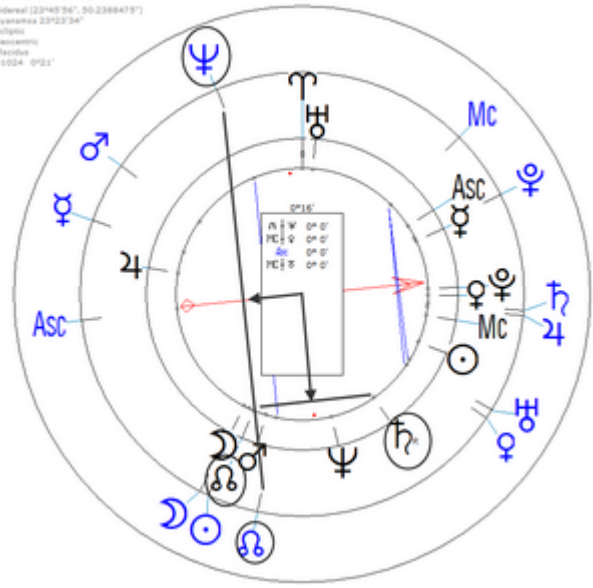
Harmonic 1024, Progressed Lunar Return

Mean Node	True Node
Lunar $\Psi = r \Psi/\Omega$	Lunar $\Psi/\Omega = r \text{ } \ddot{\text{h}}/\Omega$
Lunar $\Psi = 0^\circ 01' 20'' + 0^\circ 10' 32''$ = $0^\circ 11' 52''$	Lunar $\Psi/\Omega = 0^\circ 16' 09'' - (0^\circ 05' 16'' + 0^\circ 10' 32'')$ = $0^\circ 00' 21''$
$r \Psi/\Omega = 0^\circ 11' 51''$	$r \text{ } \ddot{\text{h}}/\Omega = 0^\circ 00' 20''$

Delfino, John Phillip
 18 December 1972 Mon 1:13 (GMT-8) 34°11'13"N 118°26'53"W
 Van Nuys, California, USA
 Sidereal (23h45m54s, 50.2388475°)
 Jyeshtha 23°23'34"
 Ruling: Mars
 Decanate: Mars
 Placidus
 H1024 0°21'



Delfino, John Phillip
 18 December 1972 Mon 1:13 (GMT-8) 34°11'13"N 118°26'53"W
 Van Nuys, California, USA
 Sidereal (23h45m54s, 50.2388475°)
 Jyeshtha 23°23'34"
 Ruling: Mars
 Decanate: Mars
 Placidus
 H1024 0°21'

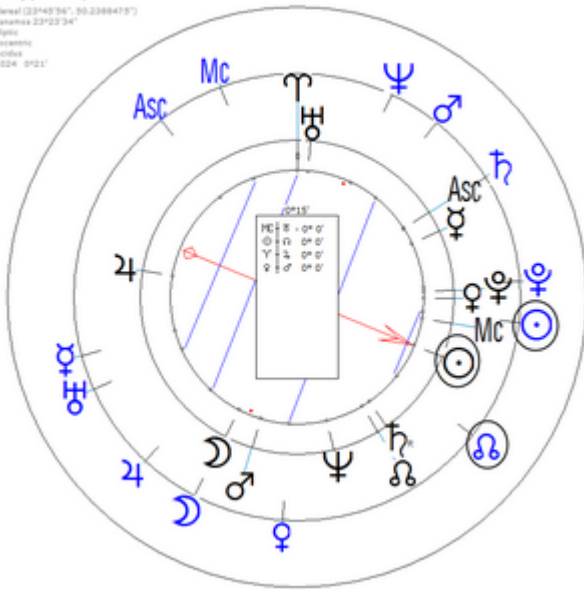


Institutionalized - prison, hospital 18 December 1991 (Given ten year sentence)

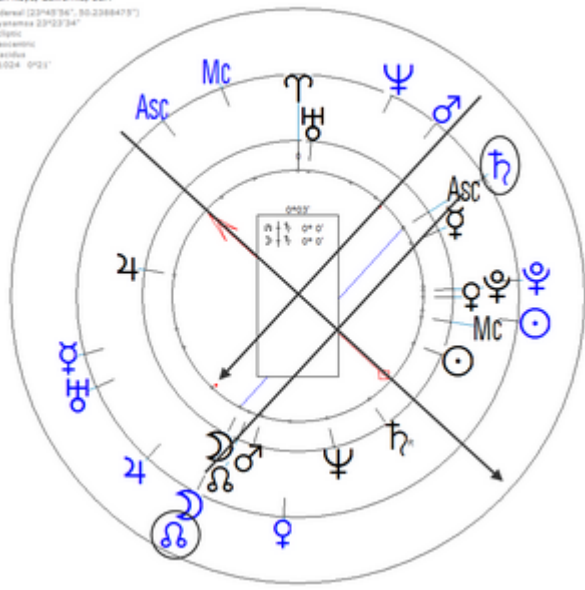
Harmonic 1024, Lunar Return

Mean Node	True Node
Lunar ☉/♁ = r ☉	Lunar ♄/♁ = -
Lunar ☉/♁ = 0° 14' 31''	Lunar ☉/♁ = -
r ☉ = 0° 14' 31''	Lunar ☉/♄ = -
Lunar ♁ = r ☉/♄	
Lunar ♁ = 0° 13' 35'' - 0° 10' 32''	
= 0° 03' 03''	
r ☉/♄ = 0° 03' 00''	

Delfraeo, John Phillip
 18 December 1972 Mon 1:13 (GMT-8) 34°11'13"N 118°26'53"W
 Van Nuys, California, USA
 Sidereal (23°43'34", 90.2388479°)
 J2000.0 23°22'34"
 Equinox
 Galactic
 Planets
 H1024 0°21'



Delfraeo, John Phillip
 18 December 1972 Mon 1:13 (GMT-8) 34°11'13"N 118°26'53"W
 Van Nuys, California, USA
 Sidereal (23°43'34", 90.2388479°)
 J2000.0 23°22'34"
 Equinox
 Galactic
 Planets
 H1024 0°21'

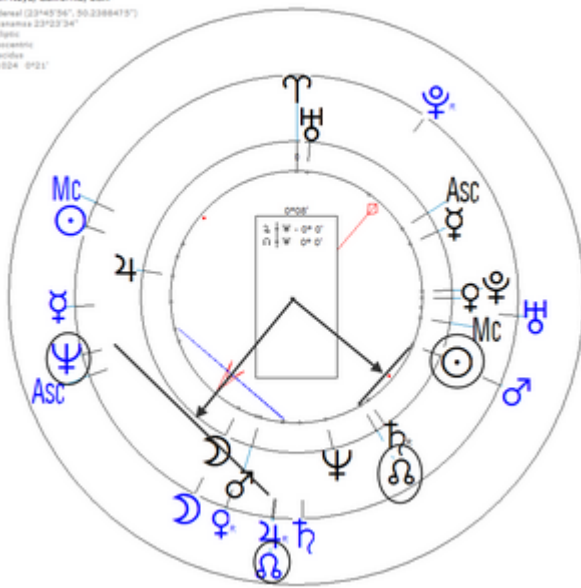


Deinstitutionalized - prison, hospital 12 April 1993 (Released from prison)

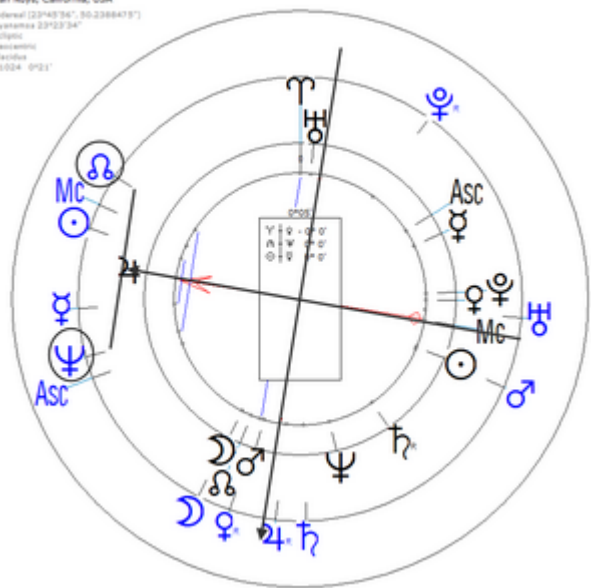
Harmonic 1024, Lunar Return

Mean Node	True Node
Lunar ♄/♁ = r ☉/♁	Lunar ♄/♁ = -
Lunar ♄/♁ = 0° 08' 11" - 0° 05' 16" = 0° 02' 55"	Lunar ☉/♄ = -
r ☉/♁ = 0° 02' 54"	Lunar ☉/♁ = -

DeFranco, John Phillip
 18 December 1972, Mon. 1:13 (GMT-8) 34°11'13"N 118°26'53"W
 Van Nuys, California, USA
 Sidereal (23°45'34", 50.2388473°)
 Apparent 23°23'34"
 Equation
 Rueden
 H1024 0°21'



DeFranco, John Phillip
 18 December 1972, Mon. 1:13 (GMT-8) 34°11'13"N 118°26'53"W
 Van Nuys, California, USA
 Sidereal (23°45'34", 50.2388473°)
 Apparent 23°23'34"
 Equation
 Rueden
 H1024 0°21'



Divoire, Jean-Pierre

1 August 1943 at 04:25 (= 04:25 AM)Rouvray, France, 47n25, 4e06

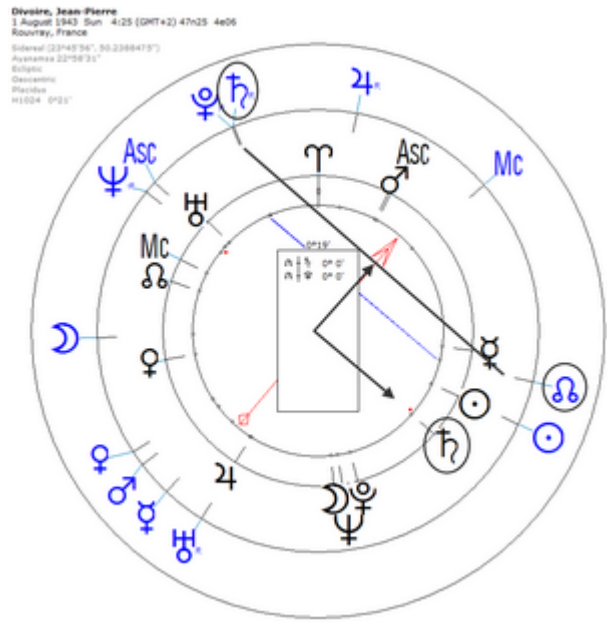
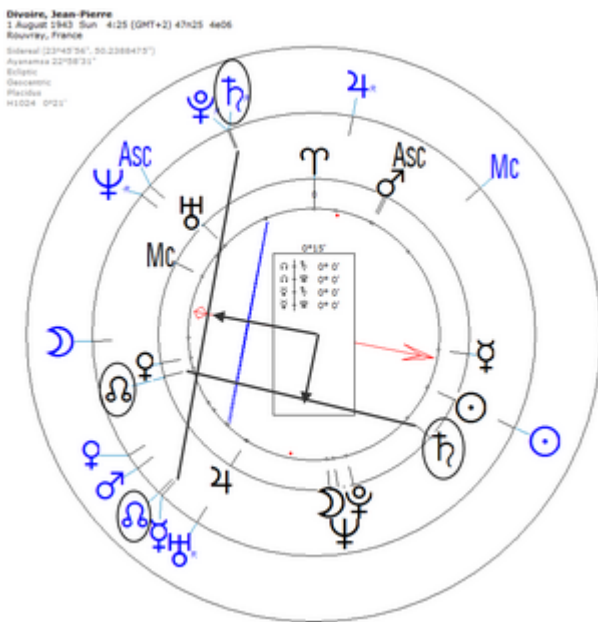
French serial rapist.

Institutionalized - prison, hospital 29 January 1996 (Given 20 years prison)

https://www.astro.com/astro-databank/Divoire,_Jean-Pierre

Harmonic 1024, Solar Return

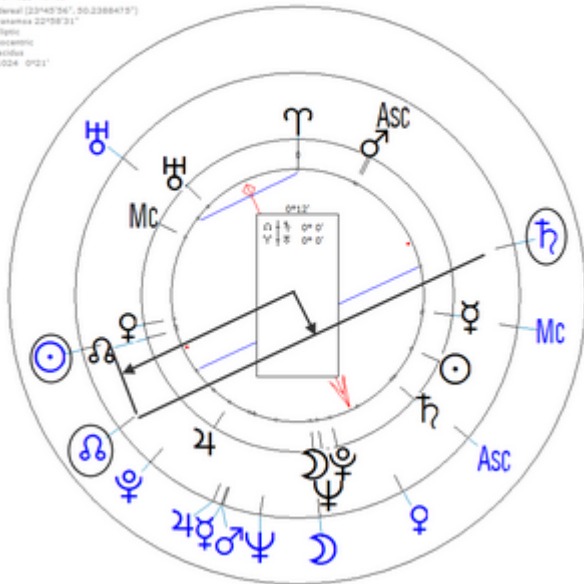
Mean Node	True Node
Solar $\text{♁}/\text{♁} = \text{r } \text{♁}/\text{♁}$	Solar $\text{♁}/\text{♁} = \text{r } \text{♁}$
Solar $\text{♁}/\text{♁} = 0^\circ 15' 11''$	Solar $\text{♁}/\text{♁} = 0^\circ 18' 44''$
$\text{r } \text{♁}/\text{♁} = 0^\circ 20' 20'' - 0^\circ 05' 16''$	$\text{r } \text{♁} = 0^\circ 13' 23'' + 0^\circ 05' 16''$
= $0^\circ 15' 04''$	= $0^\circ 18' 39''$



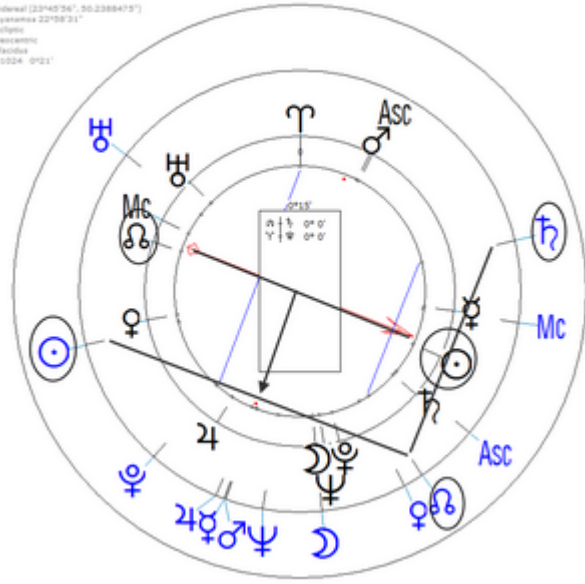
Harmonic 1024, Lunar Return

Mean Node	True Node
Lunar ♃/♁ = Lunar ☉/♁	Lunar ♃/♁ = Lunar ☉/♁ =
Lunar ♃/♁ = 0° 12' 01" + 0° 05' 16"	r ☉/♁
= 0° 17' 17"	Lunar ♃/♁ = 0° 14' 34" + 0° 05' 16"
Lunar ☉/♁ = 0° 17' 18"	= 0° 19' 50"
	Lunar ☉/♁ = 0° 19' 49"
	r ☉/♁ = 0° 19' 51"

Divoire, Jean-Pierre
 1 August 1943 Sun 4:25 (GMT+2) 47h25 4e06
 Rouvray, France
 Sidereal [23°42'54", 00.2388475"]
 Dynamica 22°08'31"
 Saturn
 Geometric
 Placidus
 H1024 0°21'



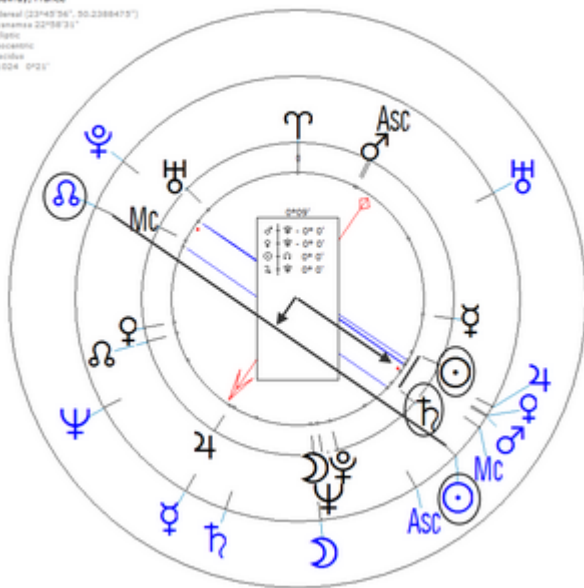
Divoire, Jean-Pierre
 1 August 1943 Sun 4:25 (GMT+2) 47h25 4e06
 Rouvray, France
 Sidereal [23°42'54", 00.2388475"]
 Dynamica 22°08'31"
 Saturn
 Geometric
 Placidus
 H1024 0°21'



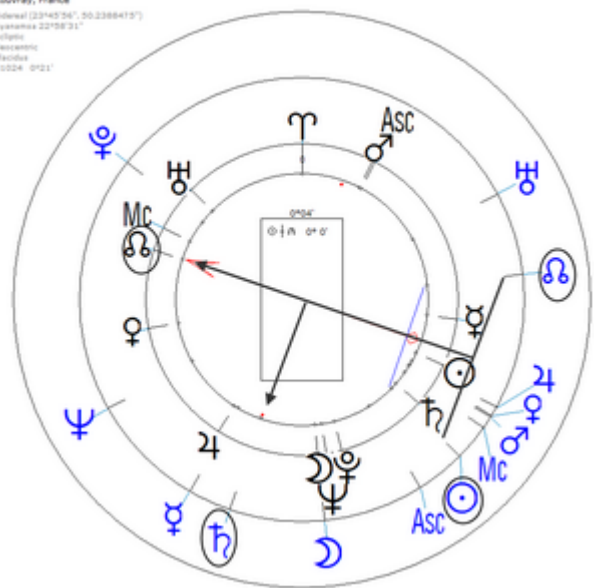
Harmonic 1024, Progressed Lunar Return

Mean Node	True Node
Lunar ☉/♌ = Lunar ☉/♈	Lunar ☉/♌ = Lunar ♄ = ♀♌
Lunar ♄/♌ = 0° 08' 31" - 0° 05' 16" = 0° 03' 15"	Lunar ☉/♌ = 0° 04' 09"
Lunar ☉/♌ = 0° 03' 19"	Lunar ♄ = 0° 09' 26" - 0° 05' 16" = 0° 04' 10"
	♀♌ = 0° 04' 10"

Divoire, Jean-Pierre
 1 August 1943 Sun 4:25 (GMT+2) 47h25 46s
 Rouvray, France
 Sidereal (23°45'54", 50.2388475°)
 Anamnesis 22°58'31"
 Eclipse
 Geocentric
 Placidus
 H1524 0°21'



Divoire, Jean-Pierre
 1 August 1943 Sun 4:25 (GMT+2) 47h25 46s
 Rouvray, France
 Sidereal (23°45'54", 50.2388475°)
 Anamnesis 22°58'31"
 Eclipse
 Geocentric
 Placidus
 H1524 0°21'



Dreyfus, Alfred

9 October 1859 at 15:00 (= 3:00 PM)Mulhouse, France, 47n45, 7e20

French military officer whose charge of treason.

Trial dates 22 December 1894 (Convicted/sentenced to Devil's Island)

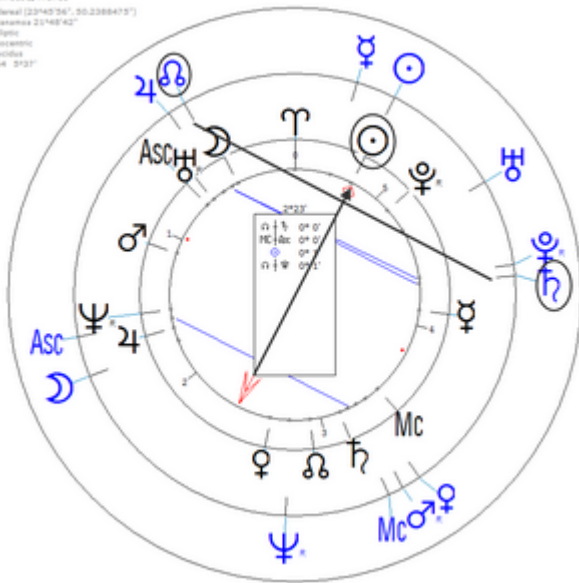
https://www.astro.com/astro-databank/Dreyfus,_Alfred

Harmonic 64, Solar Return

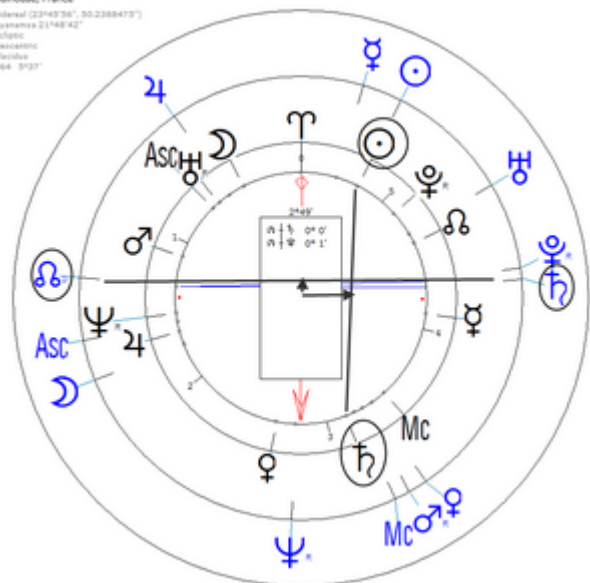
Note :We use smaller harmonic here, because the birth time is rounded to the hour.

Mean Node	True Node
Solar $\text{♁}/\text{♁} = r \text{ ☉}$	Solar $\text{♁}/\text{♁} = r \text{ ☉}/\text{♁}$
Solar $\text{♁}/\text{♁} = 2^\circ 23' 05''$	Solar $\text{♁}/\text{♁} = 2^\circ 48' 34''$
$r \text{ ☉} = 5^\circ 12' 27'' - 2^\circ 48' 45''$	$r \text{ ☉}/\text{♁} = 1^\circ 21' 41'' + 1^\circ 24' 22''$
= $2^\circ 23' 42''$	= $2^\circ 46' 03''$

Dreyfus, Alfred
9 October 1859 Sun 15:00 (GMT+0:29:20) 47n45 7e20
Mulhouse, France
Sidereal (23°45'36", 50.2388479°)
Ayanamsa 23°45'42"
Style: Geometric
Planities
M4 3/37

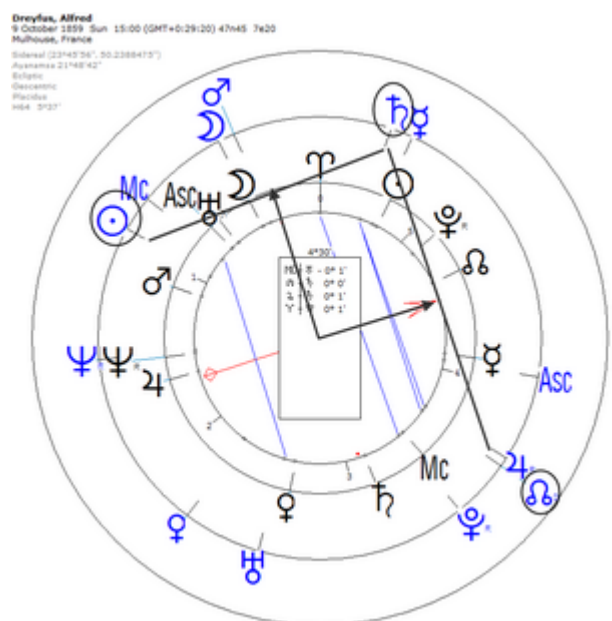
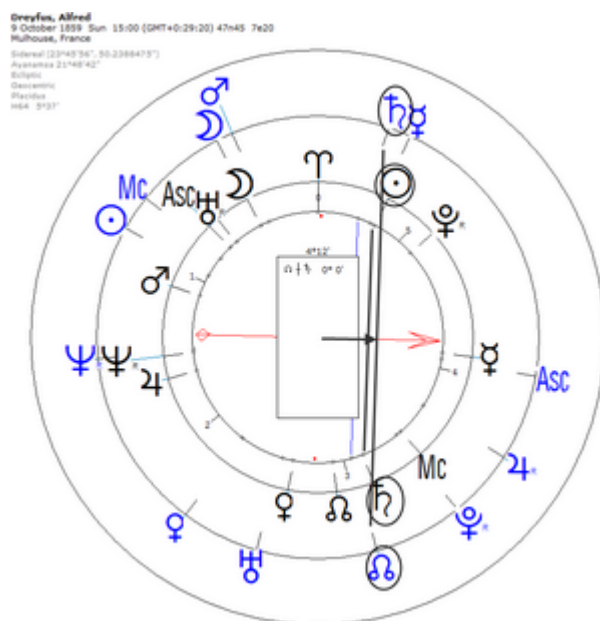


Dreyfus, Alfred
9 October 1859 Sun 15:00 (GMT+0:29:20) 47n45 7e20
Mulhouse, France
Sidereal (23°45'36", 50.2388479°)
Ayanamsa 23°45'42"
Style: Geometric
Planities
M4 3/37



Harmonic 64, Lunar Return

Mean Node	True Node
Lunar $\text{♁}/\text{♁} = \text{r } \text{♁}/\text{♁}$	Lunar $\text{♁}/\text{♁} = \text{Lunar } \text{♁}/\text{♁}$
Lunar $\text{♁}/\text{♁} = 4^\circ 11' 39'' - 2^\circ 48' 45''$ $= 1^\circ 22' 54''$	Lunar $\text{♁}/\text{♁} = 4^\circ 30' 04'' - 1^\circ 24' 22''$ $= 3^\circ 05' 42''$
$\text{r } \text{♁}/\text{♁} = 1^\circ 21' 41''$	Lunar $\text{♁}/\text{♁} = 3^\circ 08' 22''$
Lunar $\text{♁} = \text{r } \text{♁}/\text{♁}$	



Dutroux, Marc

6 November 1956 at 07:35 (= 07:35 AM)Ixelles, Belgium, 50n50, 4e22

Belgian serial killer.

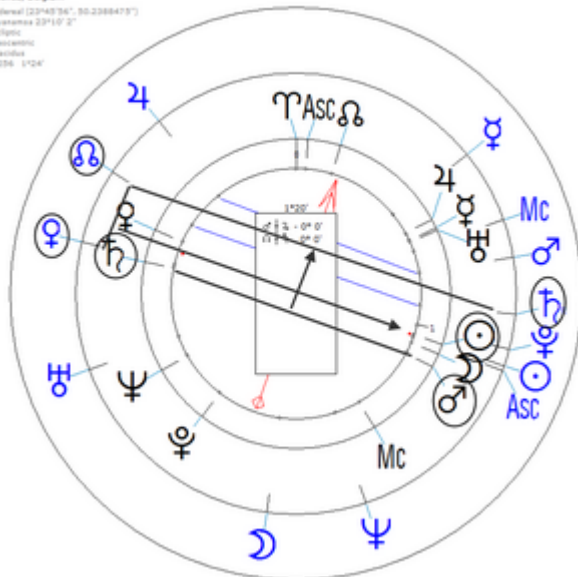
Arrest 13 August 1996 (He and wife arrested)

https://www.astro.com/astro-databank/Dutroux,_Marc

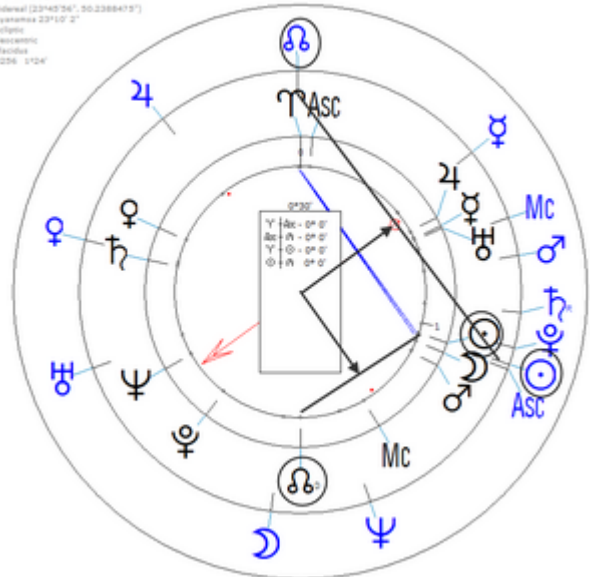
Harmonic 256, Solar Return

Mean Node	True Node
Solar ♃/♋ = Solar ♀/♌ = r ♁/♂ = r ☉	Solar ☉/♌ = r ☉/♌
♁/♂ (for the murder) ♀/♌ (with his wife) ♃/♋ = ☉ (arrested)	Solar ☉/♌ = 0° 29' 30'' r ☉/♌ = 0° 08' 19'' + 0° 21' 05'' = 0° 29' 24''
Solar ♃/♋ = 1° 19' 50'' r ☉ = 0° 58' 49'' + 0° 21' 05'' = 1° 19' 54''	

Dutroux, Marc
 6 November 1956 Tue 7:35 (GMT+1) 50n50 4e22
 Ixelles, Belgium
 Sidereal (22°45'34", 50.2388475°)
 Ayatama 23°10' 2"
 Sidra
 Geometric
 Marcusa
 H256 1°24'



Dutroux, Marc
 6 November 1956 Tue 7:35 (GMT+1) 50n50 4e22
 Ixelles, Belgium
 Sidereal (22°45'34", 50.2388475°)
 Ayatama 23°10' 2"
 Sidra
 Geometric
 Marcusa
 H256 1°24'



Ehrlichman, John

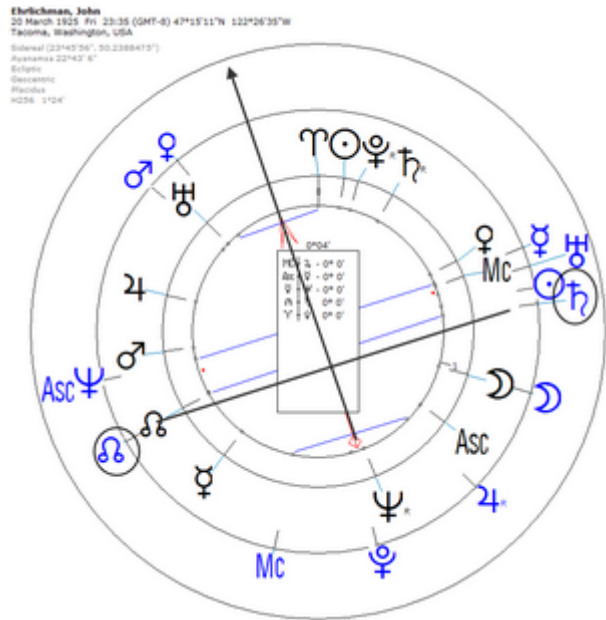
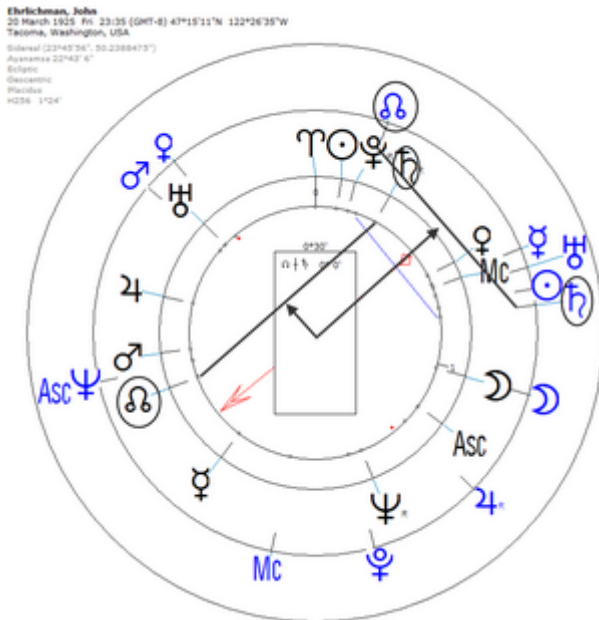
20 March 1925 at 23:35 (= 11:35 PM) Tacoma, Washington, 47n15, 122w27

American attorney and government official.
 Institutionalized - prison, hospital 18 October 1976 (Imprisoned)

https://www.astro.com/astro-databank/Ehrlichman,_John

Harmonic 256, Lunar Return

Mean Node	True Node
Lunar $\text{♁}/\text{♁} = \text{r } \text{♁}/\text{♁}$	Lunar $\text{♁}/\text{♁} = -$
Lunar $\text{♁}/\text{♁} = 0^\circ 30' 17''$	Lunar $\text{♁} = \text{r } \text{♁}$
$\text{r } \text{♁}/\text{♁} = 0^\circ 09' 37'' + 0^\circ 21' 05''$ = $0^\circ 30' 42''$	
Lunar $\text{♁} = 1^\circ 19' 58''$	
$\text{r } \text{♁}/\text{♁} = 0^\circ 37' 44'' + 0^\circ 42' 11''$ = $1^\circ 19' 55''$	

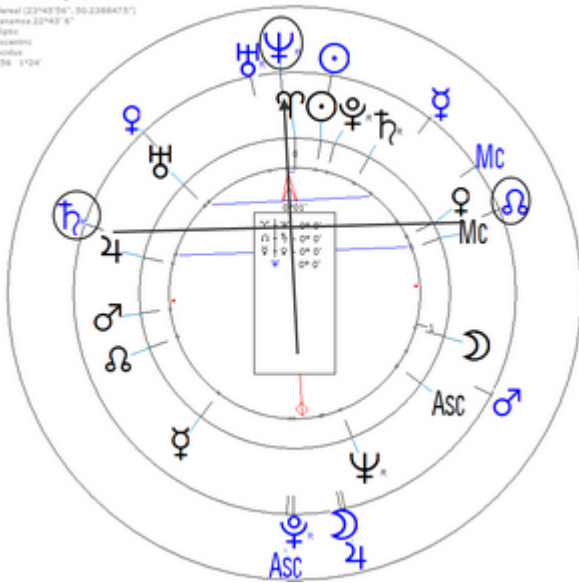


Deinstitutionalized - prison, hospital April 1978 (Released from prison)

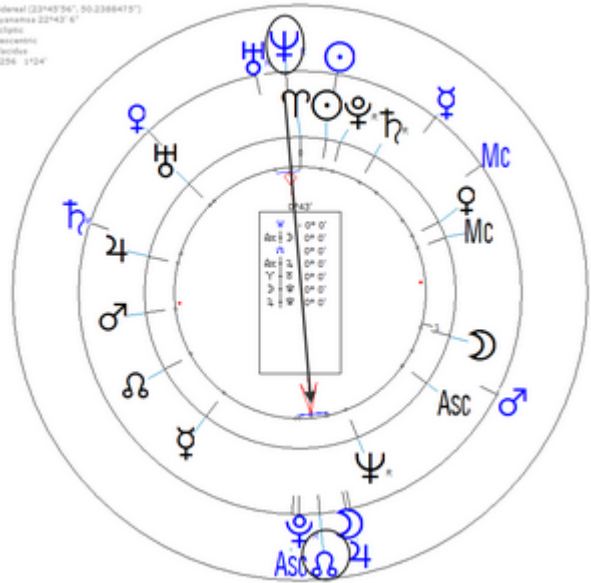
Harmonic 256, Solar Return

Mean Node	True Node
Solar ♃/♁ = Solar ♃	Solar ♁ = Solar ♃
Solar ♁ = r ♃ = r ♁	

Ehrlichman, John
 20 March 1925 Fri 23:35 (GMT-8) 47°15'11"N 122°26'35"W
 Tacoma, Washington, USA
 Sidereal (23°43'56", 50.2388475°)
 Julian 22743.6
 Ephemeris
 Decimals
 Planets
 H256 1°24'



Ehrlichman, John
 20 March 1925 Fri 23:35 (GMT-8) 47°15'11"N 122°26'35"W
 Tacoma, Washington, USA
 Sidereal (23°43'56", 50.2388475°)
 Julian 22743.6
 Ephemeris
 Decimals
 Planets
 H256 1°24'



Einhorn, Ira

15 May 1940 at 15:33 (= 3:33 PM)Philadelphia, Pennsylvania, 39n57, 75w10

American guru.

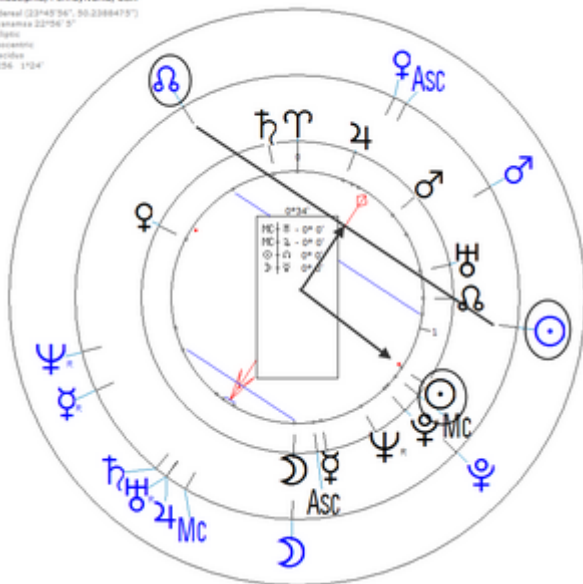
Trial dates 18 October 2002 (convicted for life)

https://www.astro.com/astro-databank/Einhorn,_Ira

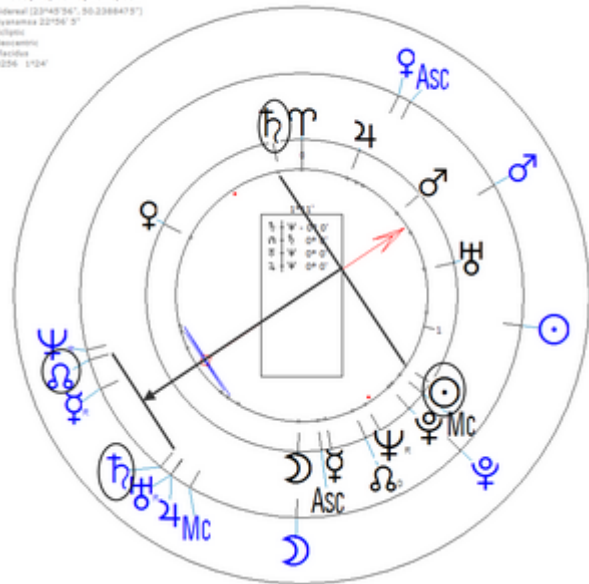
Harmonic 256, Lunar Return

Mean Node	True Node
Lunar $\odot/\oslash = r \odot$	Lunar $\text{h}/\oslash = r \odot/\text{h}$
Lunar $\odot/\oslash = 0^\circ 34' 22''$	Lunar $\text{h}/\oslash = 1^\circ 11' 08''$
$r \odot = 0^\circ 55' 17'' - 0^\circ 21' 05''$	$r \odot/\text{h} = 0^\circ 28' 54'' + 0^\circ 42' 11''$
= $0^\circ 34' 12''$	= $1^\circ 11' 05''$
Lunar $\text{h} = 0^\circ 32' 53''$	Lunar $\oslash = 0^\circ 25' 01''$
$r \text{h}/\oslash = 0^\circ 32' 51''$	$r \text{h}/\oslash = 1^\circ 07' 21'' - 0^\circ 42' 11''$
	= $0^\circ 25' 10''$

Einhorn, Ira
 15 May 1940 Wed 15:33 (GMT-4) 39°57'08"N 75°09'51"W
 Philadelphia, Pennsylvania, USA
 Sidereal (23°48'36", 50.2368473°)
 Analemas 22°56' 5"
 Epoch
 Geocentric
 Placidus
 H256 1°34'

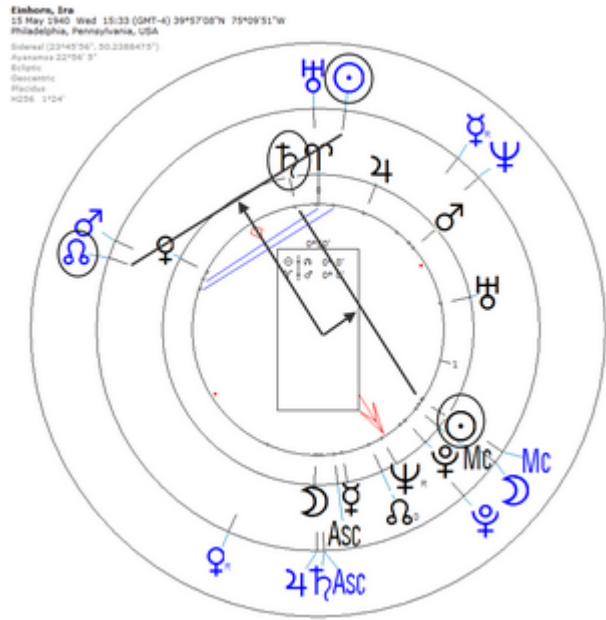
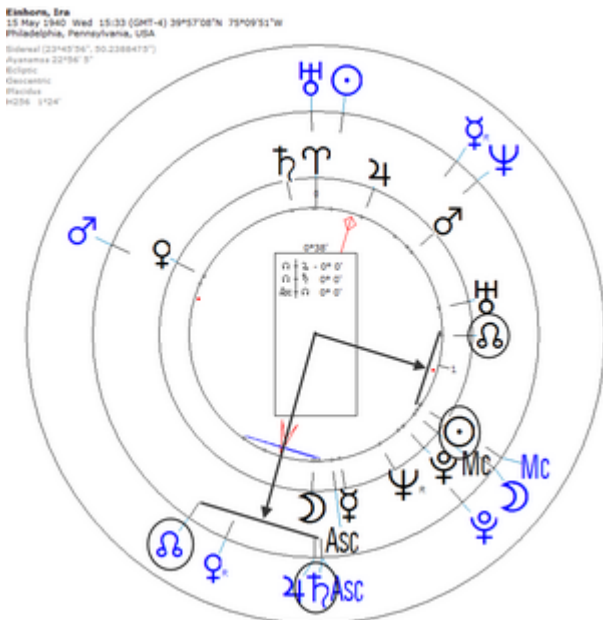


Einhorn, Ira
 15 May 1940 Wed 15:33 (GMT-4) 39°57'08"N 75°09'51"W
 Philadelphia, Pennsylvania, USA
 Sidereal (23°48'36", 50.2368473°)
 Analemas 22°56' 5"
 Epoch
 Geocentric
 Placidus
 H256 1°34'



Harmonic 256, Secondary Progression

Mean Node	True Node
$p \text{ ♃} / \text{♁} = r \text{ ☉} / \text{♁}$	$p \text{ ☉} / \text{♁} = r \text{ ☉} / \text{♃}$
$p \text{ ♃} / \text{♁} = 0^\circ 38' 16''$	$p \text{ ☉} / \text{♁} = 0^\circ 49' 42''$
$r \text{ ☉} / \text{♁} = 0^\circ 59' 14'' - 0^\circ 21' 05''$ $= 0^\circ 38' 09''$	$r \text{ ☉} / \text{♃} = 0^\circ 28' 54'' + 0^\circ 21' 05''$ $= 0^\circ 49' 59''$
$p \text{ ♁} = r \text{ ☉}$	
$p \text{ ♁} = 0^\circ 34' 01'' + 0^\circ 21' 05''$ $= 0^\circ 55' 06''$	
$r \text{ ☉} = 0^\circ 55' 17''$	

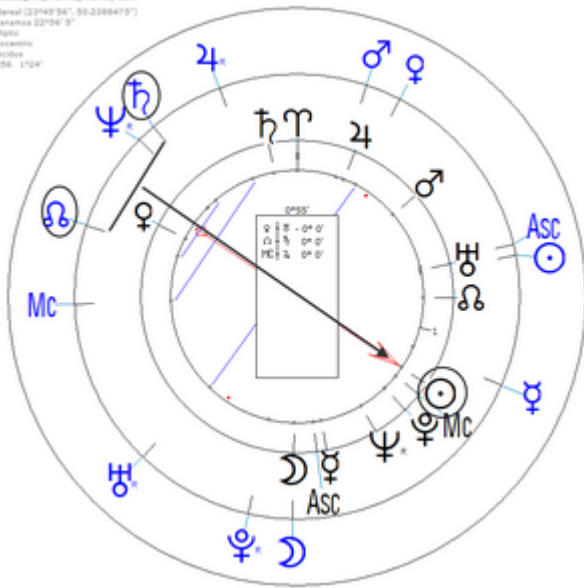


Arrest 13 June 1997 (Captured in France)

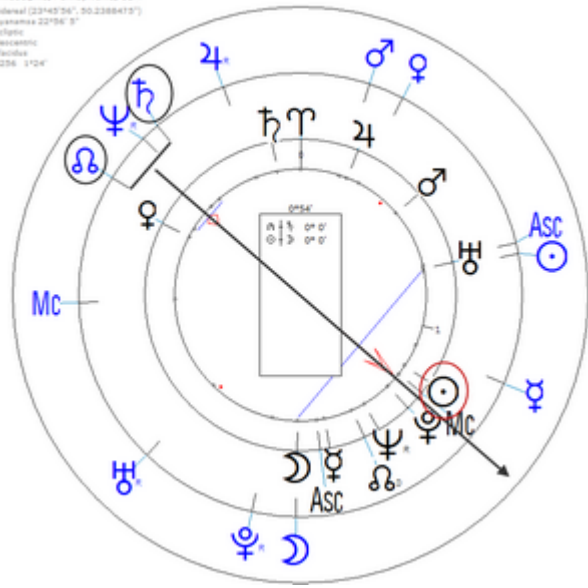
Harmonic 256, Lunar Return

Mean Node	True Node
Lunar $\text{♁}/\text{♁} = \text{r } \text{☉}$	Lunar $\text{♁}/\text{♁} = -$
Lunar $\text{♁}/\text{♁} = 0^\circ 55' 16''$	Lunar $\text{♁}/\text{♁} = 0^\circ 53' 43''$
$\text{r } \text{☉} = 0^\circ 55' 17''$	$\text{r } \text{☉} = 0^\circ 55' 17''$
Lunar $\text{☉}/\text{♁} = 0^\circ 37' 38'' - 0^\circ 21' 05''$	
$= 0^\circ 16' 33''$	
Lunar $\text{♁} = 0^\circ 16' 42''$	

Elmhurst, Ill
 15 May 1940 Wed 15:33 (GMT-4) 39°57'08"N 75°09'51"W
 Philadelphia, Pennsylvania, USA
 Sidereal (23°43'34", 50.2388473°)
 Dynamical 23°36' 0"
 Ecliptic
 Geocentric
 Planets
 H256 1°24'



Elmhurst, Ill
 15 May 1940 Wed 15:33 (GMT-4) 39°57'08"N 75°09'51"W
 Philadelphia, Pennsylvania, USA
 Sidereal (23°43'34", 50.2388473°)
 Dynamical 23°36' 0"
 Ecliptic
 Geocentric
 Planets
 H256 1°24'



Exotic, Joe

5 March 1963 at 21:14 (= 9:14 PM)Garden City, Kansas, 37n58, 100w52

American incarcerated criminal.
Arrest 7 September 2018

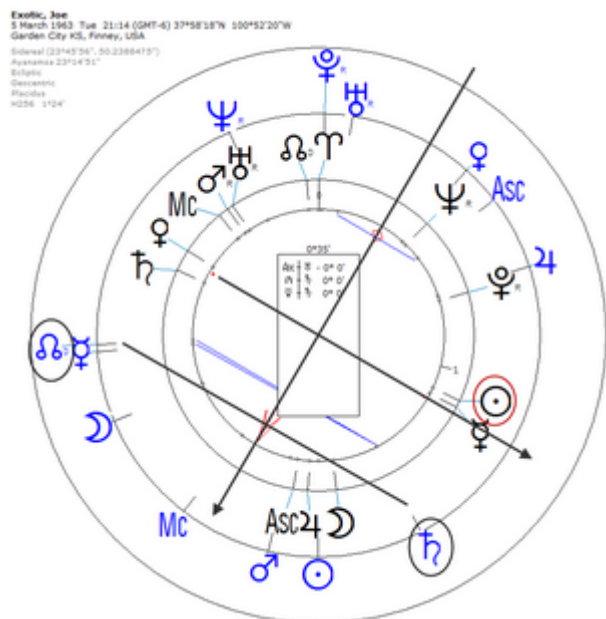
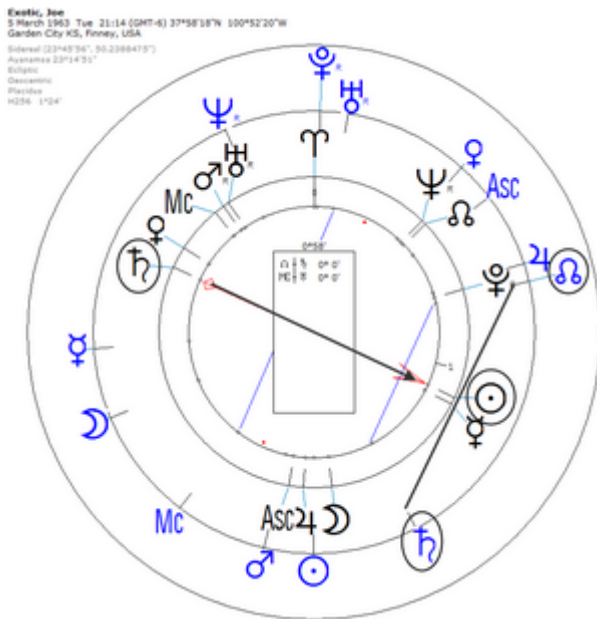
https://www.astro.com/astro-databank/Exotic,_Joe

Joseph Maldonado-Passage was indicted and arrested on September 7, 2018 in Gulf Breeze, Florida

https://en.wikipedia.org/wiki/Joe_Exotic#Arrest_and_conviction

Harmonic 256, Secondary Progression

Mean Node	True Node
$p \text{ ♃} / \text{♁} = r \text{ ☉}$	$p \text{ ♃} / \text{♁} = -$
$p \text{ ♃} / \text{♁} = 0^\circ 57' 32''$	
$r \text{ ☉} = 0^\circ 57' 30''$	
$p \text{ ☉} / \text{♃} = p \text{ ♁}$	
$p \text{ ☉} / \text{♃} = 0^\circ 03' 12'' + 0^\circ 21' 05'' + 0^\circ 42' 11''$	
$= 1^\circ 06' 28''$	
$p \text{ ♁} = 1^\circ 06' 26''$	



Fitzherbert, Andrew

26 March 1949 at 22:15 (= 10:15 PM)Bromley, England, 51n24, 0e02

British homicide.

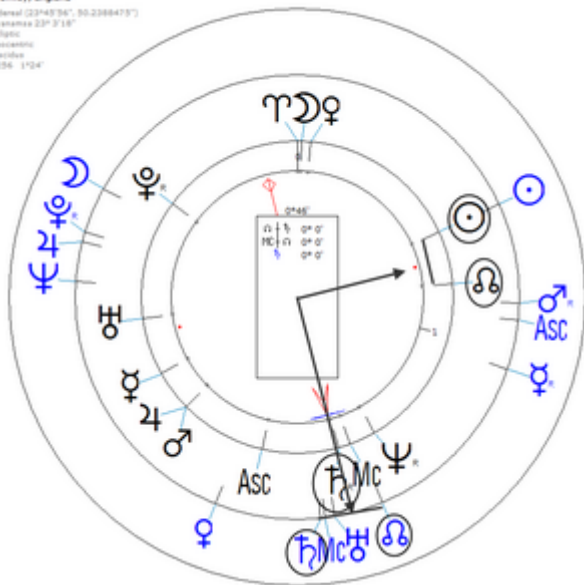
Trial dates 2 August 1999 (Sentenced to life in prison)

https://www.astro.com/astro-databank/Fitzherbert,_Andrew

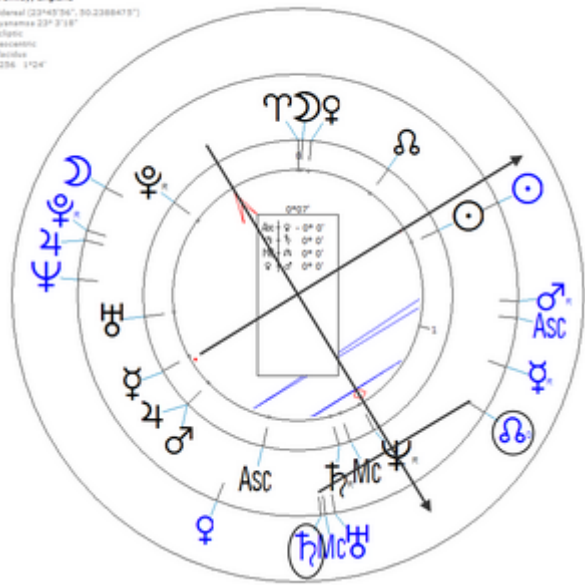
Harmonic 256, Solar Return

Mean Node	True Node
Solar $\text{♃}/\text{♋} = r \text{♁}/\text{♋} = r \text{♃}$	Solar $\text{♃}/\text{♋} = -$
Solar $\text{♃}/\text{♋} = 0^\circ 45' 31''$	
$r \text{♁}/\text{♋} = 0^\circ 24' 36'' + 0^\circ 21' 05''$	
$= 0^\circ 45' 40''$	
$r \text{♃} = 0^\circ 45' 46''$	

Fitzherbert, Andrew
 26 March 1949 Sat 22:15 (GMT) 51n24 0e02
 Bromley, England
 Sidereal (22°45'36", 50.2388473°)
 Analemma 23° 2' 18"
 Ecliptic
 Obliquity
 Planities
 H236 1°24'



Fitzherbert, Andrew
 26 March 1949 Sat 22:15 (GMT) 51n24 0e02
 Bromley, England
 Sidereal (22°45'36", 50.2388473°)
 Analemma 23° 2' 18"
 Ecliptic
 Obliquity
 Planities
 H236 1°24'



Gallinari, Prospero

1 January 1951 at 17:40 (= 5:40 PM)Reggio nell'Emilia, Italy, 44n43, 10e36

Italian Red Brigade terrorist who killed ex-premier Aldo Moro.
 Institutionalized - prison, hospital 24 September 1979 (Captured by police.)

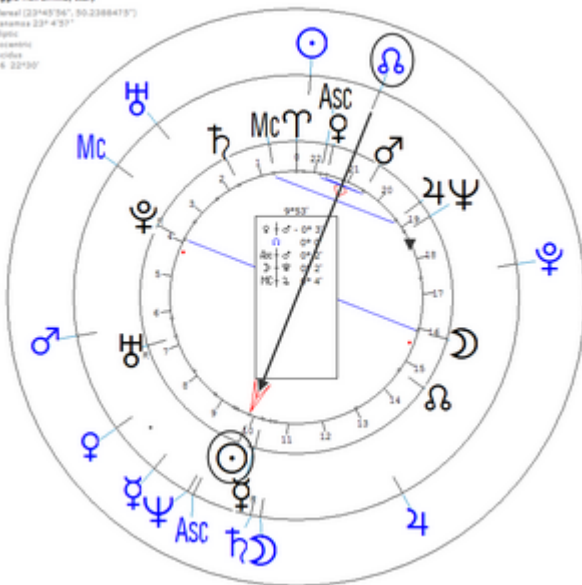
https://www.astro.com/astro-databank/Gallinari,_Prospero

Harmonic 16, transit at 12:00

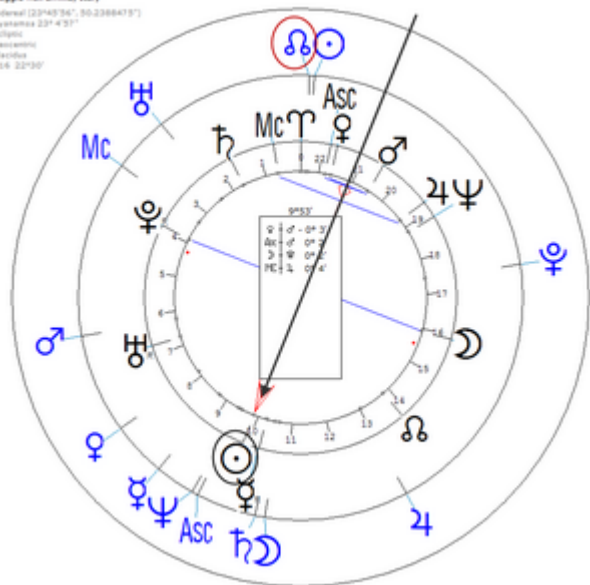
Note : If we look at transit and only know the event day, we use not more than harmonic 16.

Mean Node	True Node
t ♁ = r ☉	t ♁ = -
t ♁ = 21° 08' 10''	
r ☉ = 9° 52' 44'' + 11° 15' 00''	
= 21° 07' 44''	

Gallinari, Prospero
 1 January 1951 Mon 17:40 (GMT+1) 44n43 10e36
 Reggio nell'Emilia, Italy
 Sidereal (22°45'36", 50.2388475°)
 Anamnesis 23° 4' 31"
 Eclipse
 Ovarian
 Placidus
 H14 22°50'



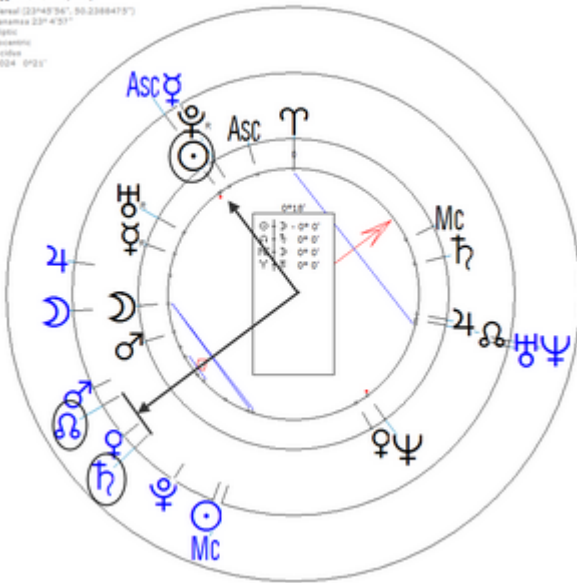
Gallinari, Prospero
 1 January 1951 Mon 17:40 (GMT+1) 44n43 10e36
 Reggio nell'Emilia, Italy
 Sidereal (22°45'36", 50.2388475°)
 Anamnesis 23° 4' 31"
 Eclipse
 Ovarian
 Placidus
 H14 22°50'



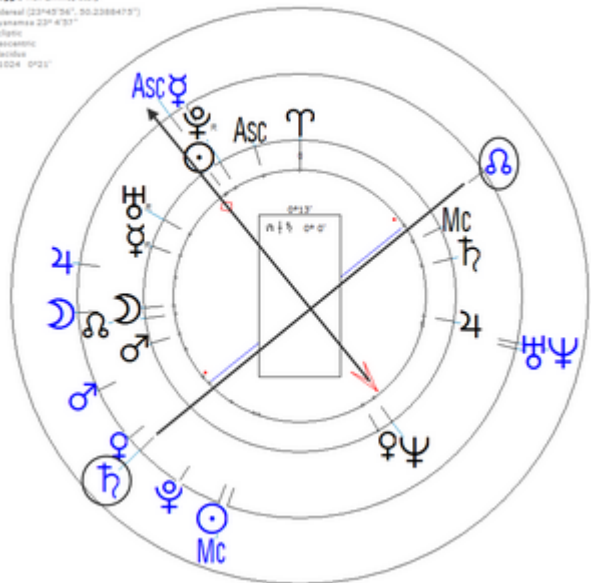
Harmonic 1024, Lunar Return

Mean Node	True Node
Lunar $\text{♁}/\text{♁} = r \text{ ☉}$	Lunar $\text{♁}/\text{♁} = r \text{ ☉}$
Lunar $\text{♁}/\text{♁} = 0^\circ 17' 59'' - 0^\circ 10' 32''$ $+0^\circ 10' 32'' = 0^\circ 02' 11''$	Lunar $\text{♁}/\text{♁} = 0^\circ 12' 50'' - 0^\circ 10' 32''$ $= 0^\circ 02' 18''$
$r \text{ ☉} = 0^\circ 02' 06''$	$r \text{ ☉} = 0^\circ 02' 06''$
Lunar $\text{☉}/\text{♁} = r \text{ ☉}/\text{♁}$	
Lunar $\text{☉}/\text{♁} = 0^\circ 08' 34'' - 0^\circ 10' 32''$ $= 0^\circ 19' 06''$	
$r \text{ ☉}/\text{♁} = 0^\circ 19' 10''$	

Galliani, Prospero
 1 January 1951 Mon 17:40 (GMT+1) 44n43 10e36
 Reggio nell'Emilia, Italy
 Sidereal (23°45'56", 50.2388475°)
 Anamasa 23°4'53"
 Eclipse
 Occurring
 Partial
 H1524 0°21'



Galliani, Prospero
 1 January 1951 Mon 17:40 (GMT+1) 44n43 10e36
 Reggio nell'Emilia, Italy
 Sidereal (23°45'56", 50.2388475°)
 Anamasa 23°4'53"
 Eclipse
 Occurring
 Partial
 H1524 0°21'



Giacchetto, Dana

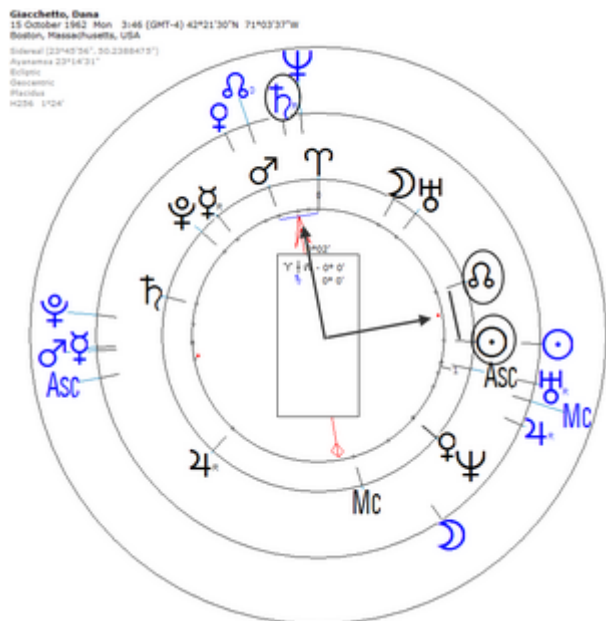
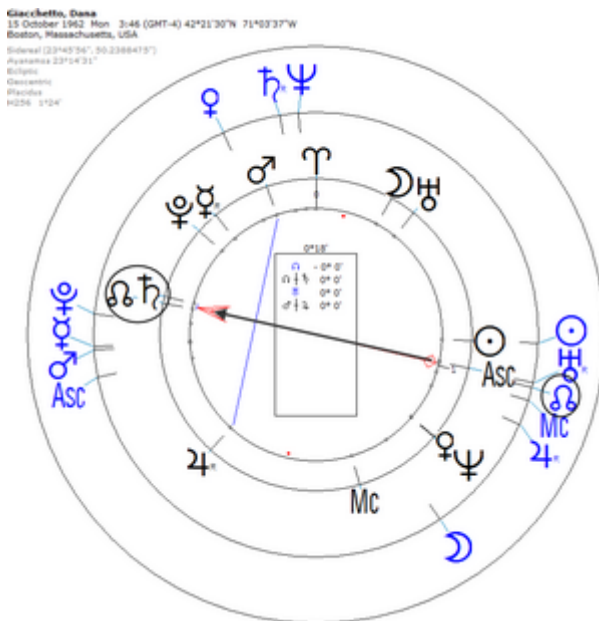
15 October 1962 at 03:46 (= 03:46 AM)Boston, Massachusetts, 42n22, 71w04

American financial manager of movie stars.
Arrest April 1999

https://www.astro.com/astro-databank/Giacchetto,_Dana

Harmonic 256, Solar Return

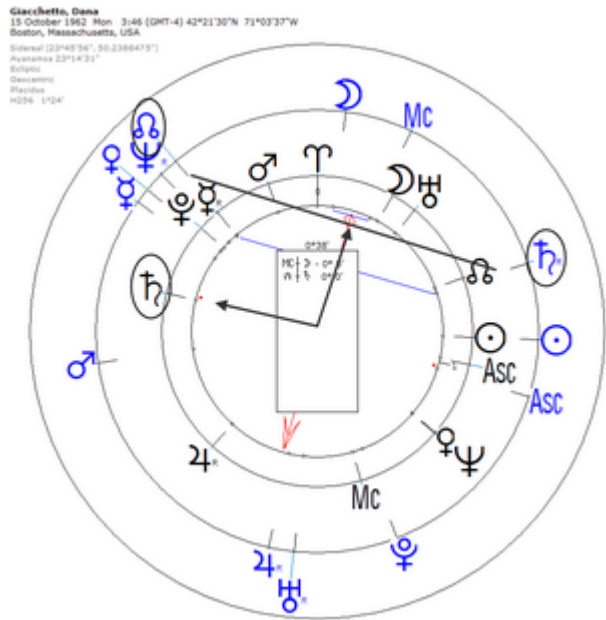
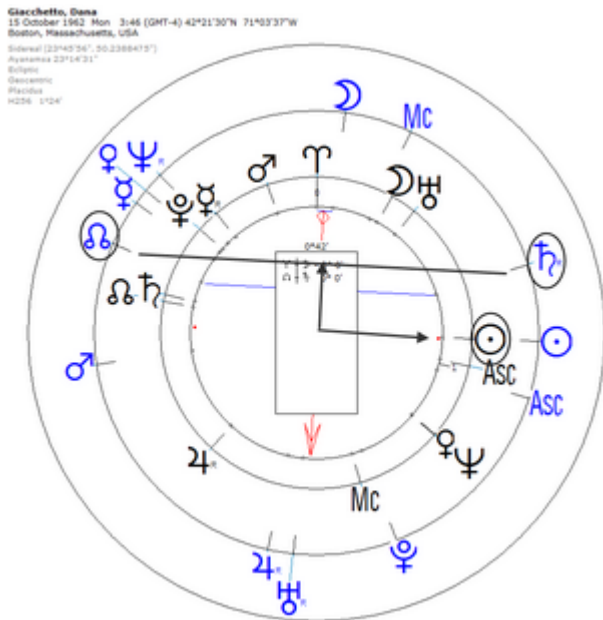
Mean Node	True Node
Solar $\Omega = r \text{ } \hbar / \Omega$	Solar $\hbar = r \text{ } \odot / \Omega$
Solar $\Omega = 01^{\circ} 00' 06'' - 00^{\circ} 42' 11''$	Solar $\hbar = 0^{\circ} 02' 12''$
$r \text{ } \hbar / \Omega = 0^{\circ} 18' 02''$	$r \text{ } \odot / \Omega = 1^{\circ} 05' 25'' - (00^{\circ} 42' 11'' + 00^{\circ} 21' 05'') = 00^{\circ} 02' 09''$
Solar $\odot / \Omega = r \text{ } \odot / \hbar$	



Institutionalized - prison, hospital 7 February 2001 (Given 57 months prison)

Harmonic 256, Solar Return

Mean Node	True Node
Solar $\hbar/\Omega = r \odot$	Solar $\hbar/\Omega = r \hbar$
Solar $\hbar/\Omega = 0^\circ 41' 31'' + 0^\circ 21' 05''$ = $1^\circ 02' 36''$	Solar $\hbar/\Omega = 0^\circ 38' 25''$
$r \odot = 1^\circ 02' 47''$	$r \hbar = 0^\circ 17' 45'' + 0^\circ 21' 05''$ = $0^\circ 38' 50''$



Glidden, Mark Francis

22 July 1972 at 10:30 (= 10:30 AM)Mason City, USA, 43n09, 93w12

American burglar.

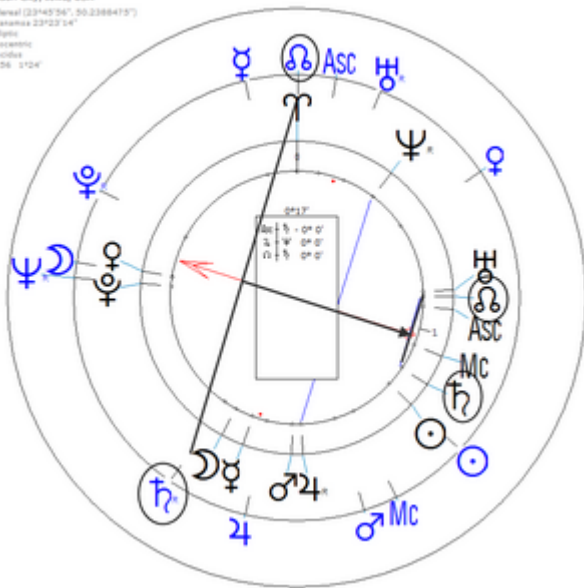
Institutionalized - prison, hospital 27 March 1991 (Burglary, two counts)

https://www.astro.com/astro-databank/Glidden,_Mark_Francis

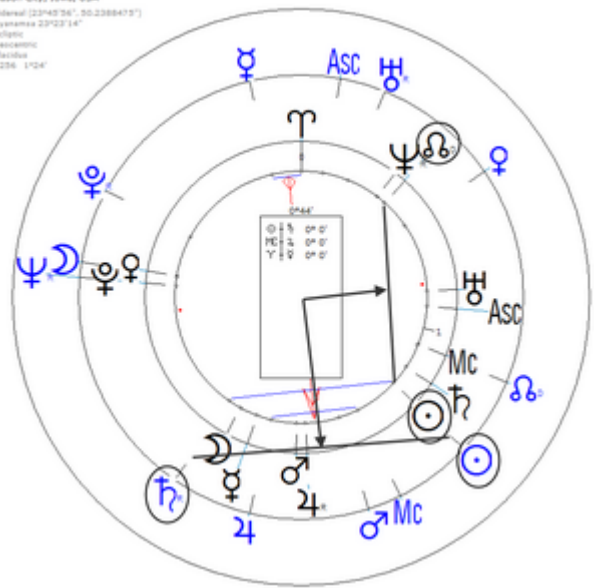
Harmonic 256, Solar Return

Mean Node	True Node
Solar $\text{♁}/\text{♁} = r \text{♁}/\text{♁}$	Solar $\text{☉}/\text{♁} = r \text{☉}/\text{♁}$
Solar $\text{♁}/\text{♁} = 0^\circ 16' 59'' + 0^\circ 42' 11''$	Solar $\text{☉}/\text{♁} = 0^\circ 43' 38''$
= $0^\circ 59' 10''$	$r \text{☉}/\text{♁} = 0^\circ 21' 45'' + 00^\circ 21' 05''$
$r \text{♁}/\text{♁} = 0^\circ 59' 24''$	= $0^\circ 42' 50''$

Glidden, Mark Francis
 22 July 1972 Sat 10:30 (GMT-5) 43°09'13"N 93°12'03"W
 Mason City, Iowa, USA
 Sidereal (23°45'36", 50.2388473°)
 Anamnesis 23°22'14"
 Solstice
 Ecliptic
 Placidus
 H256 1°24'

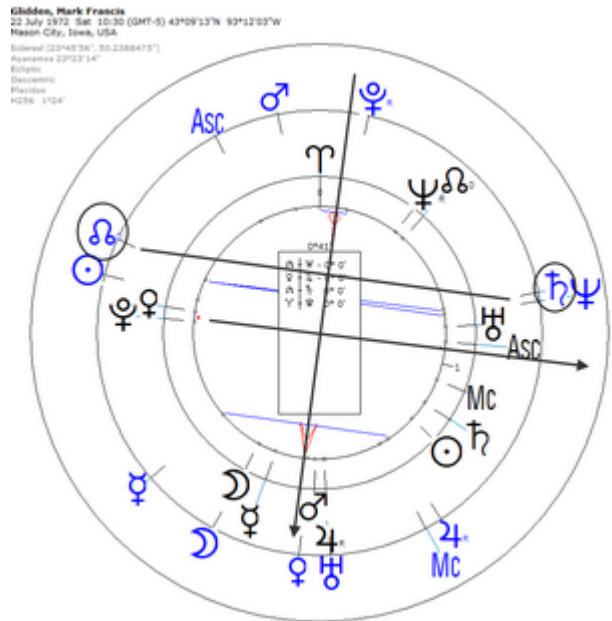
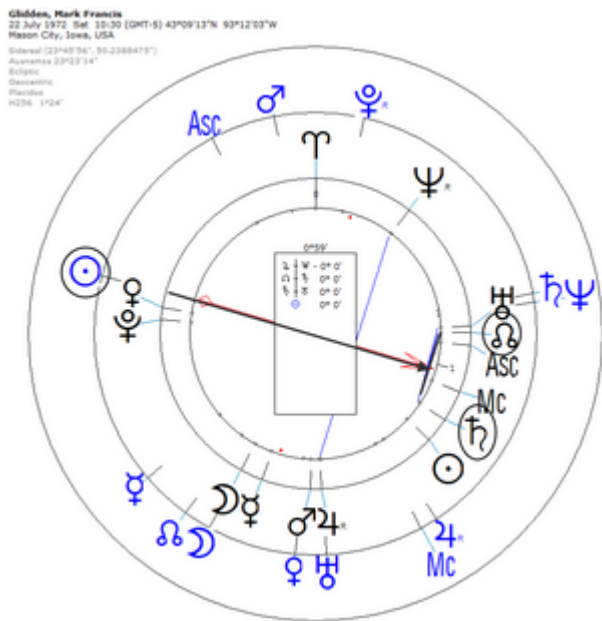


Glidden, Mark Francis
 22 July 1972 Sat 10:30 (GMT-5) 43°09'13"N 93°12'03"W
 Mason City, Iowa, USA
 Sidereal (23°45'36", 50.2388473°)
 Anamnesis 23°22'14"
 Solstice
 Ecliptic
 Placidus
 H256 1°24'



Harmonic 256, Lunar Return

Mean Node	True Node
Lunar ☉ = r ♃/♁	Lunar ♃/♁ = -
Lunar ☉ = 0° 17' 31" + 0° 42' 11"	Lunar ☉/♁ = -
= 0° 59' 42"	Lunar ☉/♃ = -
r ♃/♁ = 0° 59' 24"	



Gruning, Stephen

21 October 1966 at 11:20 (= 11:20 AM)Medford, Massachusetts, 42n25, 71w06

American homicide.

Trial dates March 1996 (Convicted of murder)

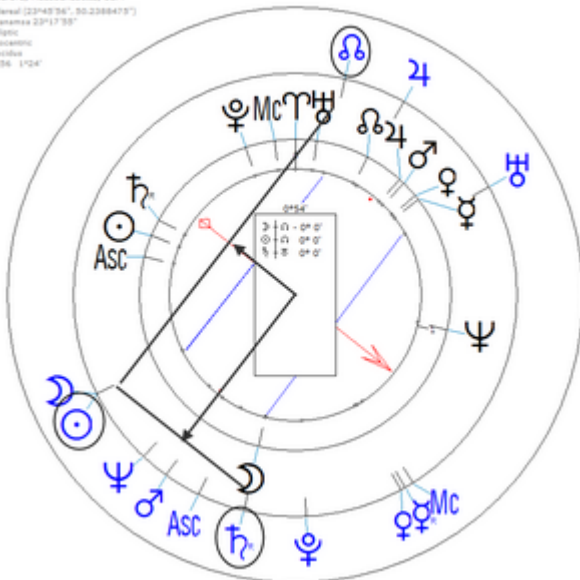
https://www.astro.com/astro-databank/Gruning,_Stephen

Harmonic 256, Secondary Progressed Lunar Phase

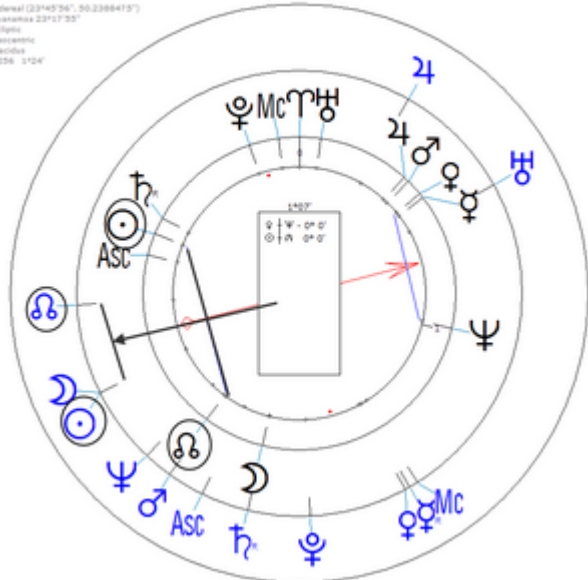
5 May 1992 AD GC 01:58:49 EDT +04:00:00 Crescent Moon

Mean Node	True Node
$p \odot / \text{♋} = p \odot / \text{♌}$	$p \odot / \text{♋} = 1^\circ 06' 42''$
$p \odot / \text{♋} = 0^\circ 54' 19'' + 0^\circ 21' 05''$ $= 1^\circ 15' 24''$	$r \odot / \text{♋} = 1^\circ 06' 53''$
$p \odot / \text{♌} = 1^\circ 15' 20''$	
$p \text{♋} = 1^\circ 21' 22'' - 0^\circ 42' 11''$ $= 0^\circ 39' 11''$	
$p \text{♌} = 0^\circ 39' 01''$	

Gruning, Stephen
 21 October 1966 Fr 11:20 (GMT-4) 42°25'06"N 71°06'24"W
 Medford, Massachusetts, USA
 Sidereal (22°45'36", 50.2388473°)
 Ecliptic 23°17'35"
 Decanatic
 Planities
 H236 1°24'



Gruning, Stephen
 21 October 1966 Fr 11:20 (GMT-4) 42°25'06"N 71°06'24"W
 Medford, Massachusetts, USA
 Sidereal (22°45'36", 50.2388473°)
 Ecliptic 23°17'35"
 Decanatic
 Planities
 H236 1°24'



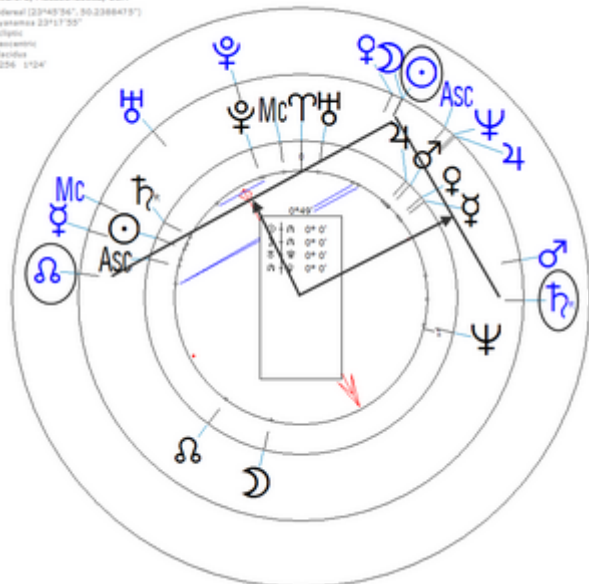
Harmonic 256, Tertiary Progressed Lunar Phase
 4 Mar 1996 AD GC 21:45:51 EST +05:00:00 Full Moon

Mean Node	True Node
$p \odot / \oslash = r \text{ } \ddot{\text{h}} / \oslash$	$p \odot / \oslash = p \odot / \text{ } \ddot{\text{h}}$
$p \odot / \oslash = 0^\circ 03' 58''$	$p \odot / \oslash = 0^\circ 48' 51'' + 0^\circ 21' 05''$
$r \text{ } \ddot{\text{h}} / \oslash = 0^\circ 03' 58''$	$= 1^\circ 09' 56''$
$p \oslash = r \text{ } \ddot{\text{h}}$	$p \odot / \text{ } \ddot{\text{h}} = 1^\circ 10' 36''$
$p \odot = r \oslash$	

Craving, Stephen
 21 October 1966 Fr 11:20 (GMT-4) 42°25'06"N 71°06'24"W
 Medford, Massachusetts, USA
 Sidereal (23°45'36", 50.2388475°)
 Julianee 23°17'55"
 Ecliptic
 Descendant
 Nodes
 H256 1°24'



Craving, Stephen
 21 October 1966 Fr 11:20 (GMT-4) 42°25'06"N 71°06'24"W
 Medford, Massachusetts, USA
 Sidereal (23°45'36", 50.2388475°)
 Julianee 23°17'55"
 Ecliptic
 Descendant
 Nodes
 H256 1°24'



Hartford, Irwin

20 February 1964 at 21:45 (= 9:45 PM)Haverhill, Massachusetts, 42n47, 71w05

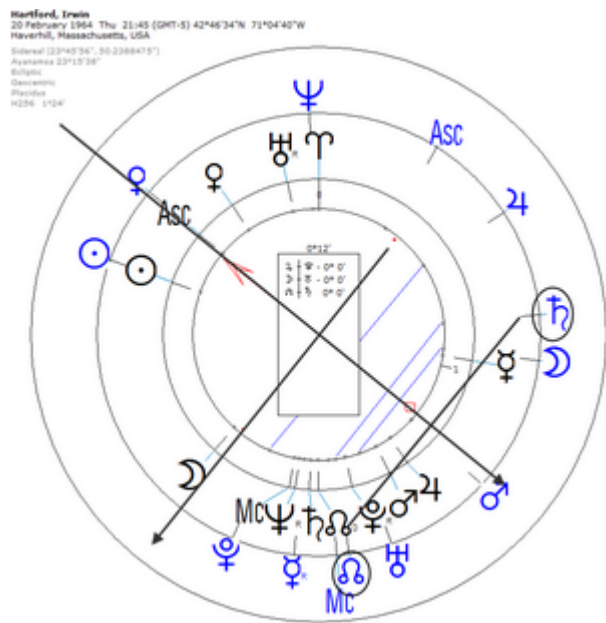
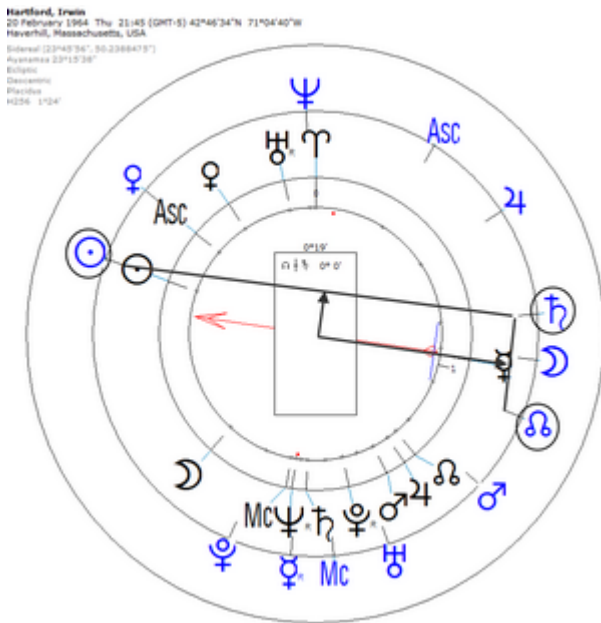
American homicide.

Trial dates 5 April 1994 (Found guilty of murder)

https://www.astro.com/astro-databank/Hartford,_Irwin

Harmonic 256, Solar Return

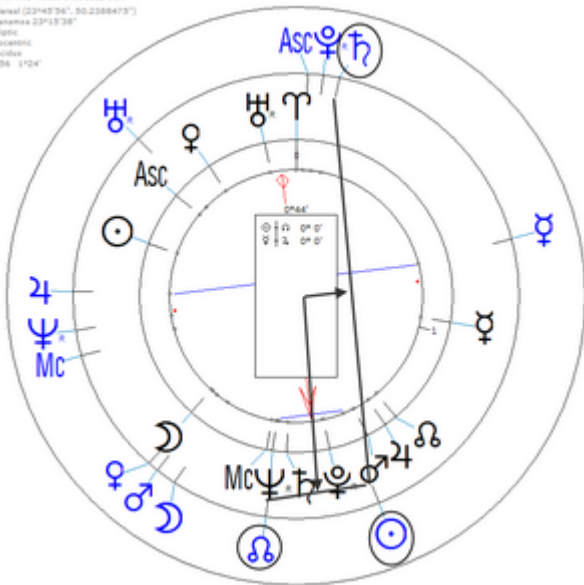
Mean Node	True Node
Solar ♄/♁ = Solar ☉/♄	Solar ♄/♁ = -
Solar ♄/♁ = 0° 19' 08" + 0° 21' 05"	Solar ☉/♁ = -
= 0° 40' 13"	Solar ☉/♄ = -
Solar ☉/♄ = 0° 40' 29"	



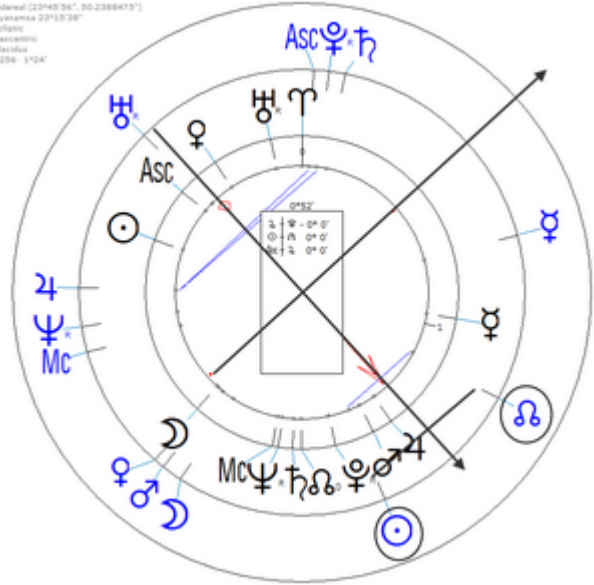
Harmonic 256, Secondary Progression

Mean Node	True Node
p ☉/♌ = p ☉/♈	p ♃/♌ = -
p ☉/♌ = 0° 43' 48" - 0° 21' 05"	p ☉/♌ = -
= 0° 22' 43"	p ☉/♈ = -
p ☉/♈ = 0° 22' 20"	

Hartford, Irwin
 20 February 1964 Thu 21:45 (GMT-5) 42°46'34"N 71°04'40"W
 Haverhill, Massachusetts, USA
 Sidereal (22°42'54" - 50.2388473°)
 Ecliptic
 Descending
 Nodes
 H256 1°24'



Hartford, Irwin
 20 February 1964 Thu 21:45 (GMT-5) 42°46'34"N 71°04'40"W
 Haverhill, Massachusetts, USA
 Sidereal (22°42'54" - 50.2388473°)
 Ecliptic
 Descending
 Nodes
 H256 1°24'



Hearst, Patty

20 February 1954 at 18:01 (= 6:01 PM) San Francisco, California, 37n47, 122w25

American noted family.

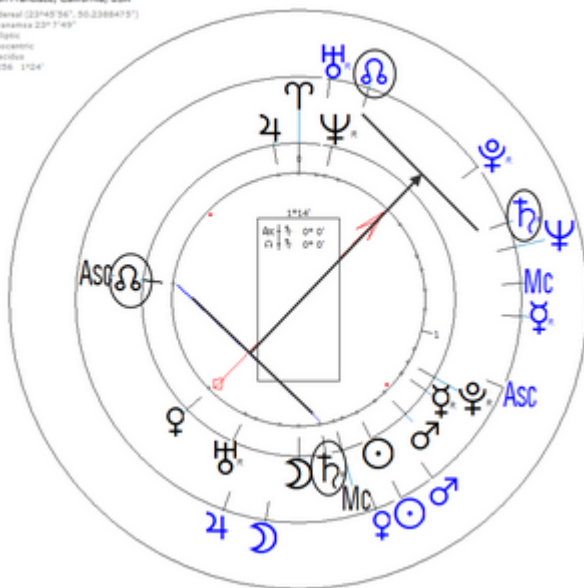
Institutionalized - prison, hospital 18 September 1974 (Seven years for robbery, terrorism)

https://www.astro.com/astro-databank/Hearst,_Patty

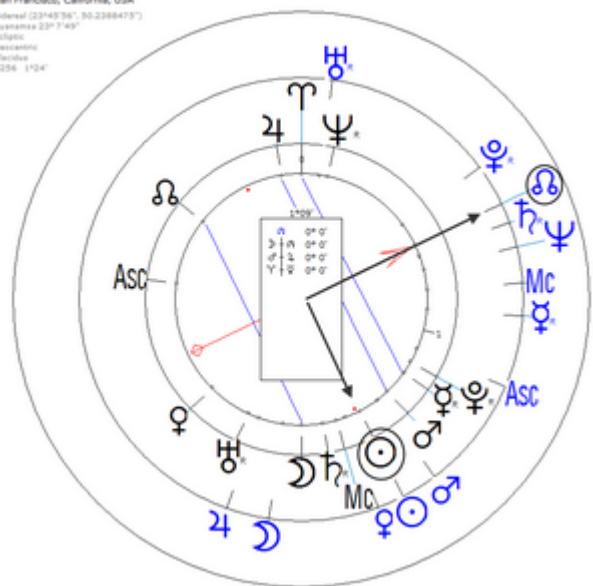
Harmonic 256, Solar Return

Mean Node	True Node
Solar ♅/♌ = r ♅/♌	Solar ♌ = r ☉
Solar ♅/♌ = 1° 14' 05" - 0° 42' 11"	Solar ♌ = 1° 09' 19" - 0° 21' 05"
= 0° 31' 54"	= 0° 48' 14"
r ♅/♌ = 0° 31' 56"	Solar ☉ = 0° 48' 36"

Hearst, Patty
 20 February 1954 Sat 18:01 (DHT-8) 37n46 122w25
 San Francisco, California, USA
 Sidereal (23°45'54", 50.2388475°)
 Anamasa 23° 7' 49"
 Ecliptic
 Geocentric
 Placidus
 H256: 1°24'

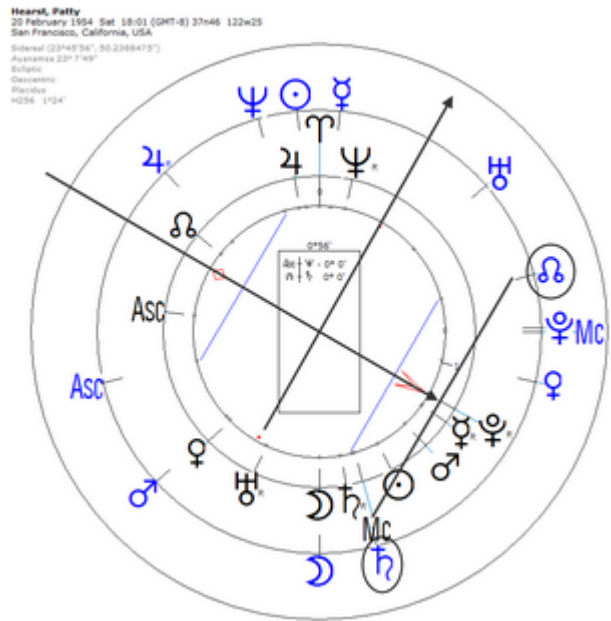
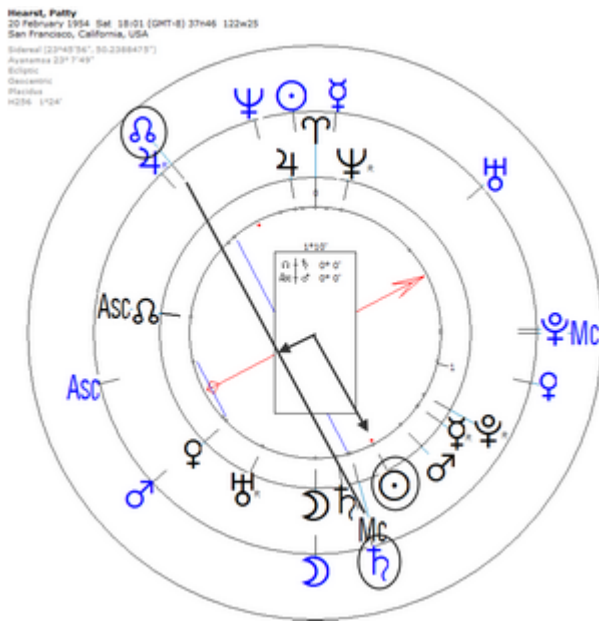


Hearst, Patty
 20 February 1954 Sat 18:01 (DHT-8) 37n46 122w25
 San Francisco, California, USA
 Sidereal (23°45'54", 50.2388475°)
 Anamasa 23° 7' 49"
 Ecliptic
 Geocentric
 Placidus
 H256: 1°24'



Harmonic 256, Lunar Return

Mean Node	True Node
Lunar ♃/♁ = r ☉	Lunar ♃/♁ = -
Lunar ♃/♁ = 1° 09' 46" - 0° 21' 05"	Lunar ☉/♁ = -
= 0° 48' 41"	Lunar ☉/♃ = -
r ☉ = 0° 48' 36"	



Hickock, Dick

6 June 1931 at 01:06 (= 01:06 AM)Kansas City, Kansas, 39n07, 94w38

American mass murderer.

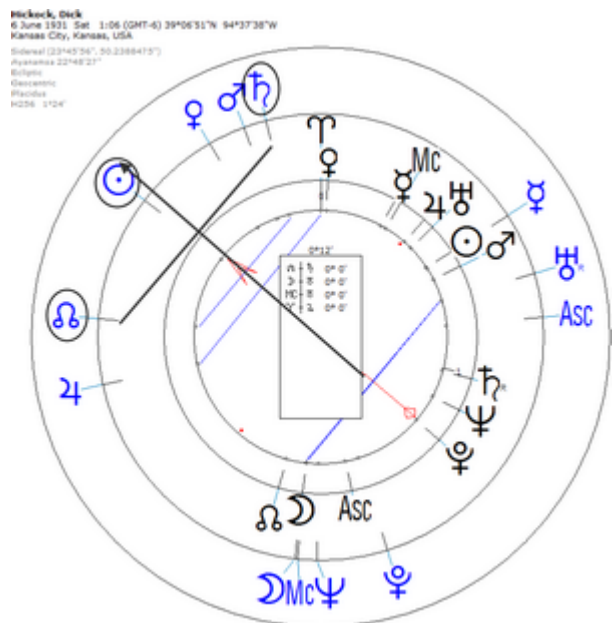
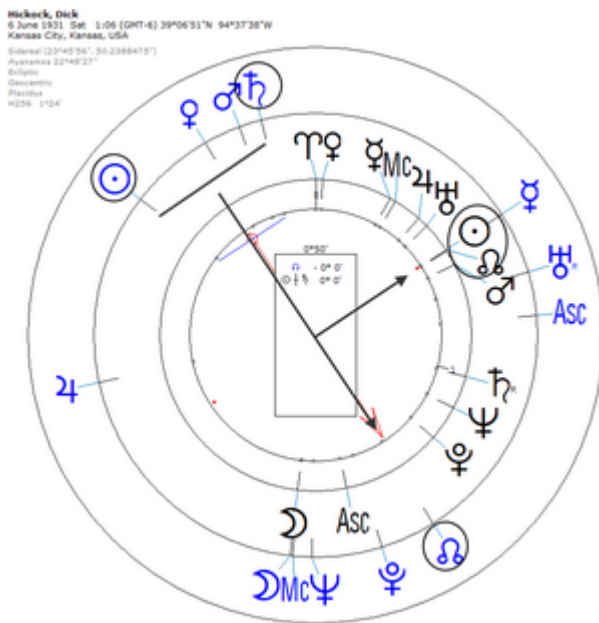
https://www.astro.com/astro-databank/Hickock,_Dick

Hickock and Smith were arrested in Las Vegas, Nevada, on December 30, 1959 for the Clutter family murders, for which they were both tried and found guilty.

https://en.wikipedia.org/wiki/Richard_Hickock#Clutter_family_murders

Harmonic 256, Lunar Return

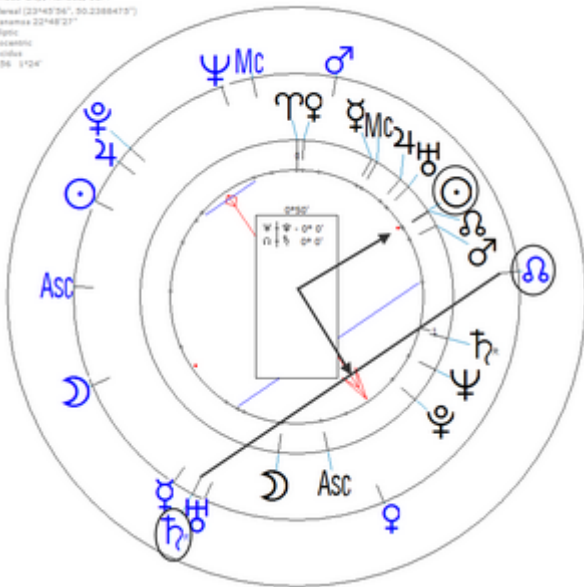
Mean Node	True Node
Lunar ☉/♃ = Lunar ♁ = r ☉/♁	Lunar ♃/♁ = Lunar ☉
Lunar ☉/♃ = 0° 49' 59"	Lunar ♃/♁ = 0° 11' 40"
Lunar ♁ = 0° 49' 40"	Lunar ☉ = 0° 12' 14"
r ☉/♁ = 0° 28' 53" + 0° 21' 05"	
= 0° 49' 58"	



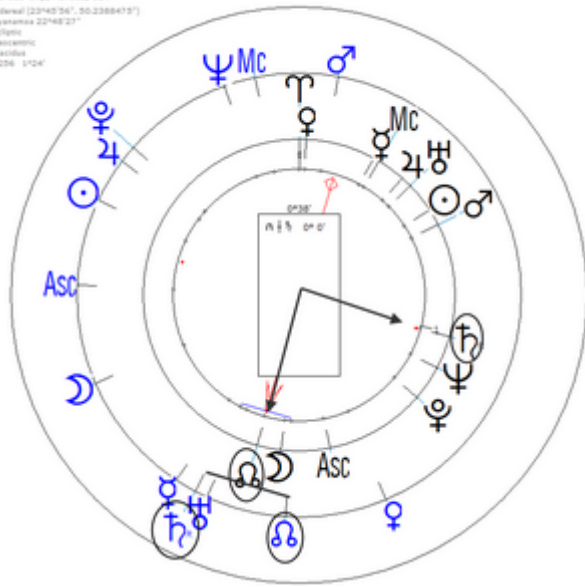
Harmonic 256, Secondary Progression

Mean Node	True Node
$p \text{ } \Omega / \text{ } \text{ } = r \text{ } \odot$	$p \text{ } \text{ } / \text{ } \Omega = r \text{ } \text{ } = r \text{ } \Omega$
$p \text{ } \text{ } / \text{ } \Omega = 0^\circ 50' 13'' + 0^\circ 21' 05''$	$p \text{ } \text{ } / \text{ } \Omega = 0^\circ 38' 28''$
$= 1^\circ 11' 18''$	$r \text{ } \text{ } = 0^\circ 59' 42'' - 0^\circ 21' 05''$
$r \text{ } \odot = 1^\circ 11' 06''$	$= 0^\circ 38' 37''$
	$r \text{ } \Omega = 0^\circ 38' 28''$

Hickock, Dick
 © June 1921 Sat 1:06 (GMT-6) 39°06'51"N 94°37'38"W
 Kansas City, Kansas, USA
 Sidereal (23°45'36", 50.2388475°)
 Anamnesis 22°48'21"
 Solstice
 Geocentric
 Placidus
 H256 1:04'



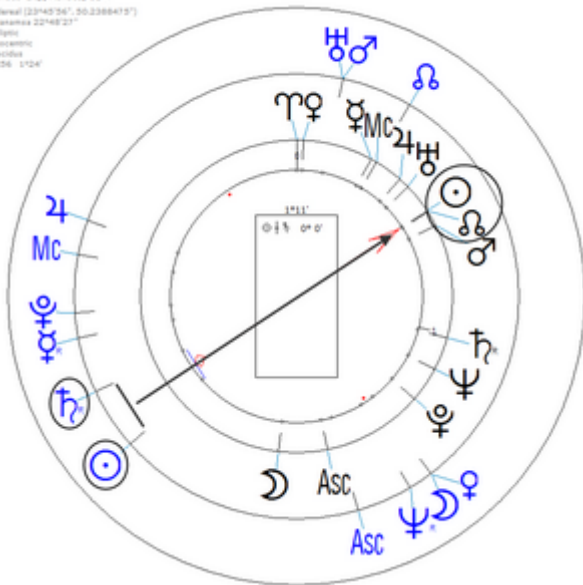
Hickock, Dick
 © June 1921 Sat 1:06 (GMT-6) 39°06'51"N 94°37'38"W
 Kansas City, Kansas, USA
 Sidereal (23°45'36", 50.2388475°)
 Anamnesis 22°48'21"
 Solstice
 Geocentric
 Placidus
 H256 1:04'



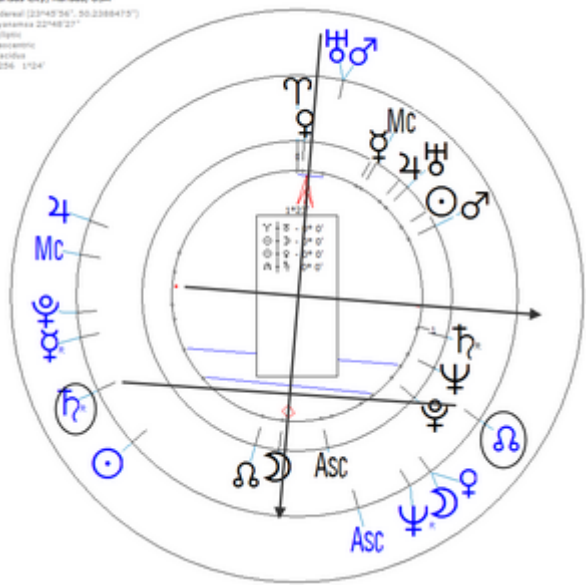
Harmonic 256, Secondary Converse Progression

Mean Node	True Node
$p \odot / \text{♁} = r \odot / \text{♁}$	$p \text{♁} = r \odot / \text{♁}$
$p \odot / \text{♁} = 1^\circ 11' 06'' - 0^\circ 42' 11''$ = $0^\circ 28' 55''$	$p \text{♁} = 0^\circ 55' 16''$
$r \odot / \text{♁} = 0^\circ 28' 53''$	$r \odot / \text{♁} = 0^\circ 54' 47''$
$p \text{♁} / \text{♁} = p \odot$	
$p \text{♁} / \text{♁} = 0^\circ 52' 08''$	
$p \odot = 0^\circ 30' 48'' + 0^\circ 21' 05''$ = $0^\circ 51' 53''$	

Hickock, Dick
 6 June 1921 Sat 1:06 (GMT-6) 39°06'51"N 94°37'38"W
 Kansas City, Kansas, USA
 Sidereal (22°42'56", 50.2388473°)
 Ayanamsa 22°48'21"
 Eclipse
 Decanemic
 Placidus
 H256 1°12'



Hickock, Dick
 6 June 1921 Sat 1:06 (GMT-6) 39°06'51"N 94°37'38"W
 Kansas City, Kansas, USA
 Sidereal (22°42'56", 50.2388473°)
 Ayanamsa 22°48'21"
 Eclipse
 Decanemic
 Placidus
 H256 1°12'



Hilst, Robert

9 January 1957 at 05:25 (= 05:25 AM)Pekin, USA, 40n35, 89w38

American homicide.

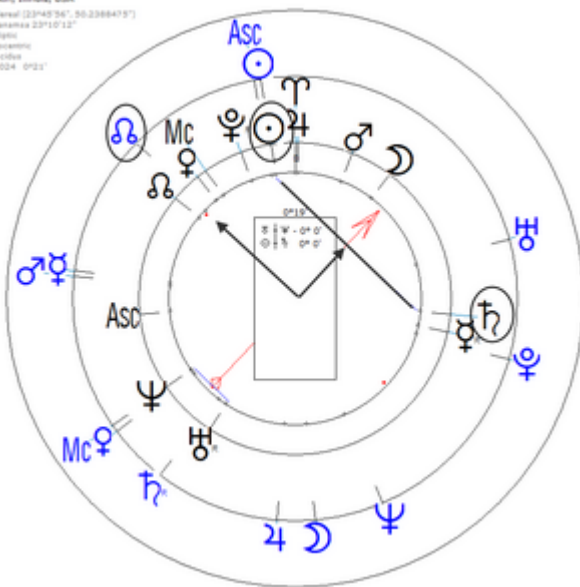
Arrest 11 September 1975 (For armed robbery of grocery store)

https://www.astro.com/astro-databank/Hilst,_Robert

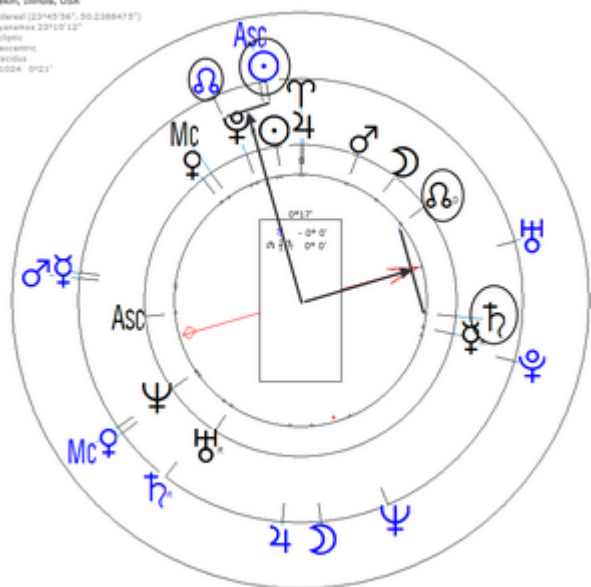
Harmonic 1024, Solar Return

Mean Node	True Node
Solar ♋ = r ☉/♄	Solar ☉/♋ = r ♄/♋
Solar ♋ = 0° 02' 40" + 0° 10' 32" + 0° 05' 16" = 0° 18' 28"	Solar ☉/♋ = 0° 00' 56" + 0° 10' 32" + 0° 05' 16" = 0° 16' 44"
r ☉/♄ = 0° 18' 33"	r ♄/♋ = 0° 16' 45"

Hilst, Robert
 9 January 1957 Wed 5:25 (GMT-6) 40°34'03"N 89°38'26"W
 Pekin, Illinois, USA
 Sidereal (23°45'36", 50.238843°)
 Jyeshtha 23°10'12"
 Kulyab
 Orosmani
 Placidus
 H1024 0°21'

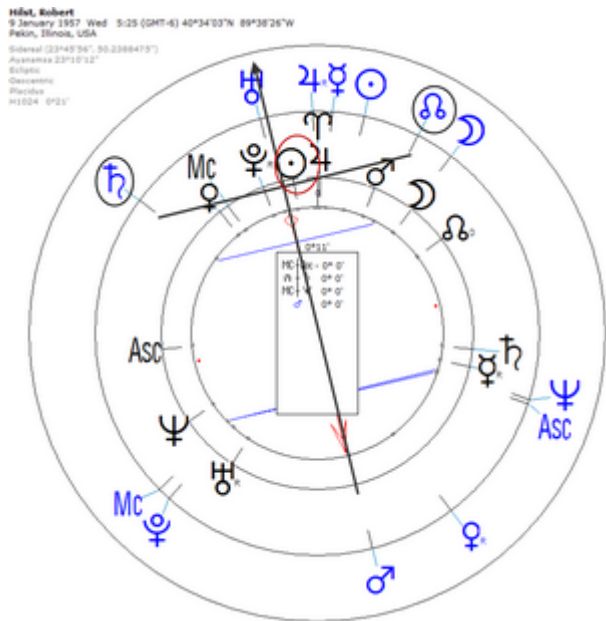
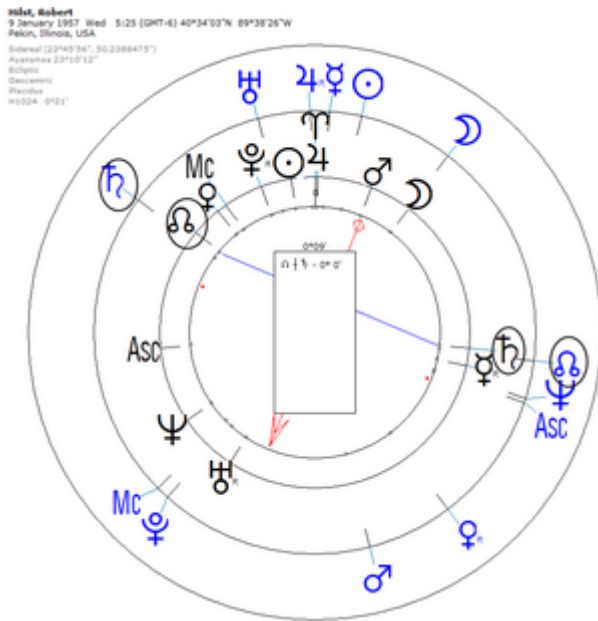


Hilst, Robert
 9 January 1957 Wed 5:25 (GMT-6) 40°34'03"N 89°38'26"W
 Pekin, Illinois, USA
 Sidereal (23°45'36", 50.238843°)
 Jyeshtha 23°10'12"
 Kulyab
 Orosmani
 Placidus
 H1024 0°21'



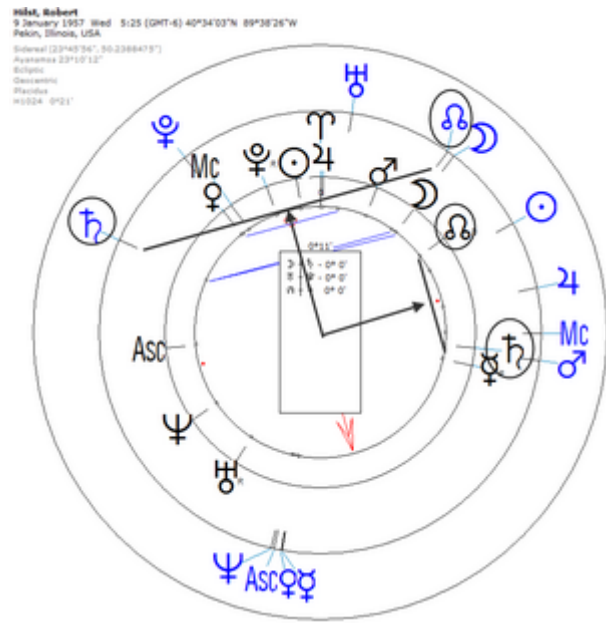
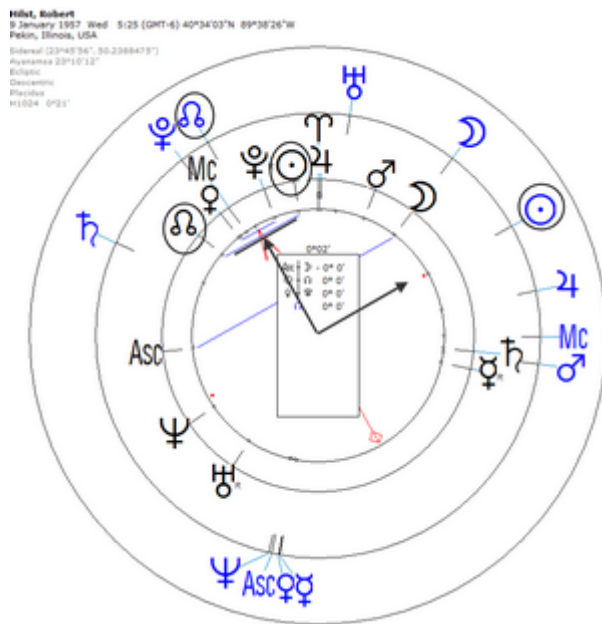
Harmonic 1024, Lunar Return

Mean Node	True Node
Lunar $\text{♁}/\text{♁} = r \text{♁}/\text{♁}$	Lunar $\text{♁}/\text{♁} = 0^\circ 11' 19''$
Lunar $\text{♁}/\text{♁} = 0^\circ 09' 15''$	Lunar $\text{☉} = 0^\circ 00' 31'' + 0^\circ 10' 32''$
$r \text{♁}/\text{♁} = 0^\circ 19' 45'' - 0^\circ 10' 32''$	$= 0^\circ 11' 03''$
$= 0^\circ 09' 13''$	$r \text{♁}/\text{♁} = 0^\circ 16' 45'' - 0^\circ 5' 16''$
	$= 0^\circ 11' 29''$



Harmonic 1024, Progressed Lunar Return

Mean Node	True Node
Lunar ☉ = Lunar ♁ = r ☉ / ♁	Lunar ♄ / ♁ = r ♄ / ♁
Lunar ☉ = 0° 17' 33" - (0° 10' 32" + 0° 5' 16") = 0° 01' 45"	Lunar ♄ / ♁ = 0° 11' 26"
Lunar ♁ = 0° 01' 45"	r ♄ / ♁ = 0° 16' 45" - 0° 5' 16" = 0° 11' 29"
r ☉ / ♁ = 0° 01' 44"	



Jones, Marion

12 October 1975 at 08:01 (= 08:01 AM)Los Angeles, California, 34n03, 118w15

American athlete.

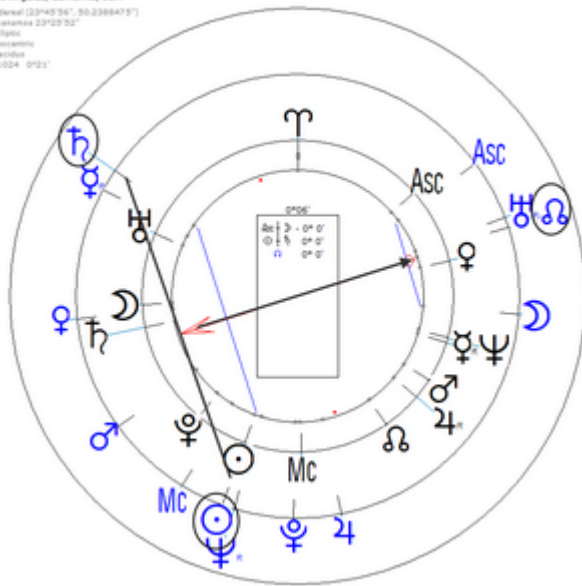
Institutionalized - prison, hospital 7 March 2008

https://www.astro.com/astro-databank/Jones,_Marion

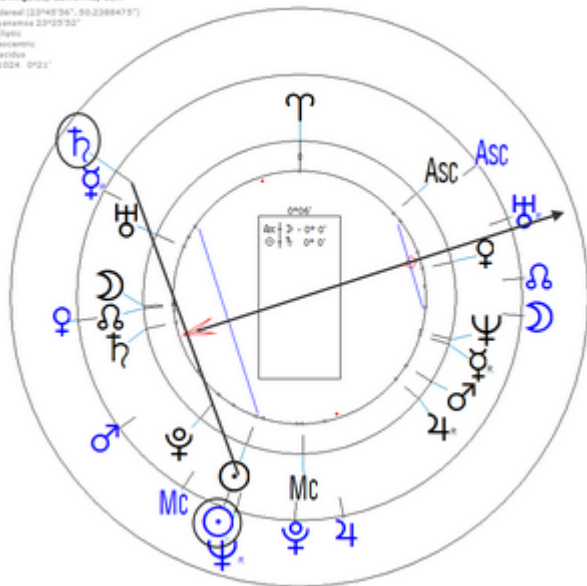
Harmonic 1024, Solar Return

Mean Node	True Node
Solar ♁ = r ☉/♄	Solar ♁ = -
Solar ♁ = 0° 16' 53" + 0° 10' 32"	Solar ☉/♄ = -
= 0° 06' 21"	Solar ♄/♁ = -
r ☉/♄ = 0° 06' 19"	Solar ☉/♁ = -

Jones, Marion
 12 October 1975 Sun 8:01 (GMT-7) 34n03 118w15
 Los Angeles, California, USA
 Sidereal (23°45'34", 50.2388475°)
 Ecliptic (23°02'52")
 Galactic
 Planets
 H1024 0°21'



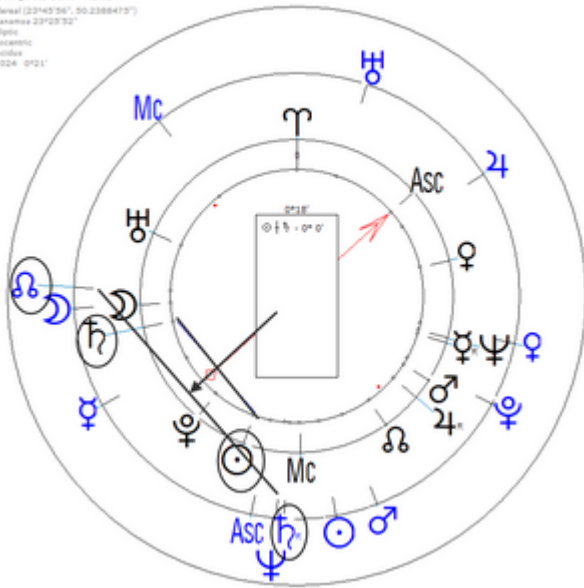
Jones, Marion
 12 October 1975 Sun 8:01 (GMT-7) 34n03 118w15
 Los Angeles, California, USA
 Sidereal (23°45'34", 50.2388475°)
 Ecliptic (23°02'52")
 Galactic
 Planets
 H1024 0°21'



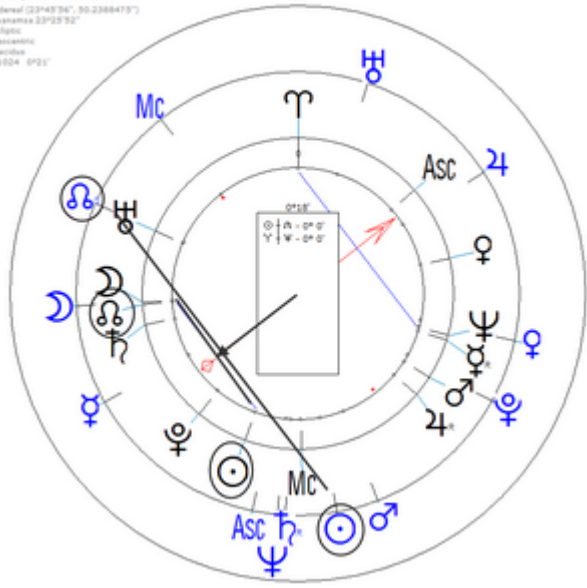
Harmonic 1024, Lunar Return

Mean Node	True Node
Lunar $\text{♁}/\text{♁} = \text{r } \text{♁}/\text{♁}$	Lunar $\text{♁}/\text{♁} = \text{r } \text{♁}/\text{♁}$
Lunar $\text{♁}/\text{♁} = 0^\circ 18' 17''$	Lunar $\text{♁}/\text{♁} = 0^\circ 18' 03''$
$\text{r } \text{♁}/\text{♁} = 0^\circ 07' 39'' - 0^\circ 10' 32''$	$\text{r } \text{♁}/\text{♁} = 0^\circ 07' 26'' - 0^\circ 10' 32''$
$= 0^\circ 18' 11''$	$= 0^\circ 17' 58''$

Jones, Marion
 12 October 1975 Sun 8:01 (GMT-7) 34h03 118w15
 Los Angeles, California, USA
 Sidereal (23h42'58" 30.2388473")
 MeanTime 23h42'52"
 Ephemeris
 Geocentric
 Placidus
 H1024 0°21'



Jones, Marion
 12 October 1975 Sun 8:01 (GMT-7) 34h03 118w15
 Los Angeles, California, USA
 Sidereal (23h42'58" 30.2388473")
 MeanTime 23h42'52"
 Ephemeris
 Geocentric
 Placidus
 H1024 0°21'

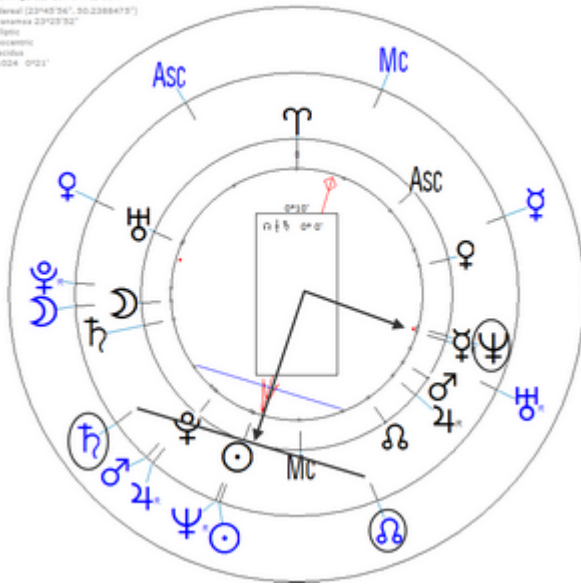


Deinstitutionalized - prison, hospital 5 September 2008 (Prison release)

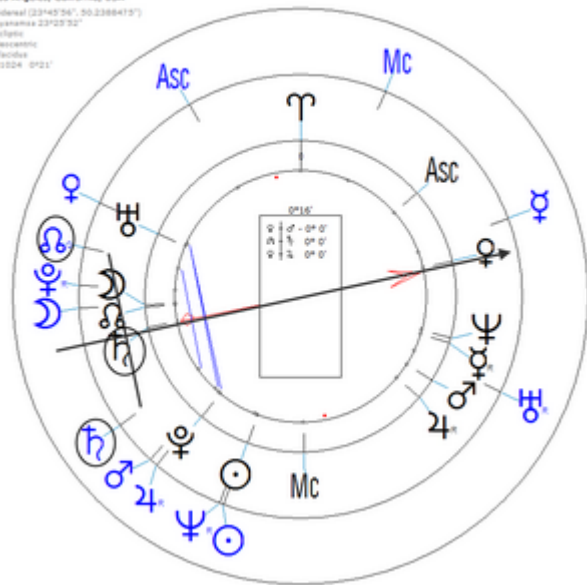
Harmonic 1024, Lunar Return

Mean Node	True Node
Lunar $\text{♃}/\text{♁} = \text{r } \Psi$	Lunar $\text{♃}/\text{♁} = \text{r } \text{♃}$
Lunar $\Psi = \text{r } \text{♁} = \text{r } \text{♃}/\text{♁}$	Lunar $\Psi/\text{♁} = -$

Jones, Marion
 12 October 1975 Sun 8:01 (GMT-7) 34m03 118w15
 Los Angeles, California, USA
 Sidereal (23°45'24", 50.2388413°)
 Julianmax 23°02'32"
 Ecliptic
 Geocentric
 Placidus
 H1024 0°21'



Jones, Marion
 13 October 1975 Sun 8:01 (GMT-7) 34m03 118w15
 Los Angeles, California, USA
 Sidereal (23°45'24", 50.2388413°)
 Julianmax 23°02'32"
 Ecliptic
 Geocentric
 Placidus
 H1024 0°21'



Keach, Stacy

2 June 1941 at 19:15 (= 7:15 PM)Savannah, Georgia (US), 32n05, 81w06

American actor.

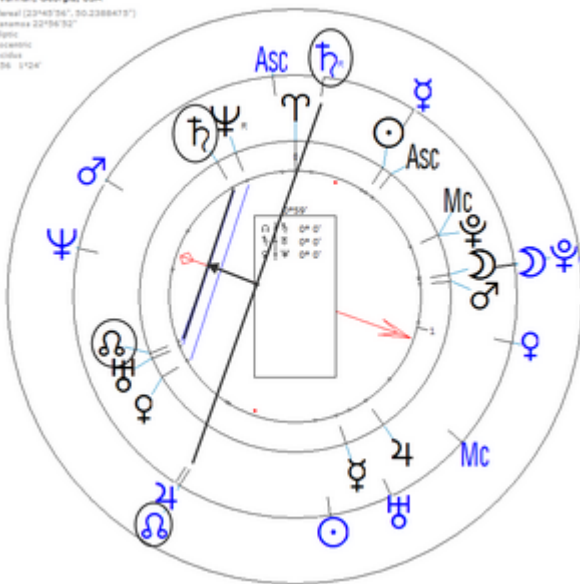
Arrest 3 April 1984 at 12:00 noon in London, England (Arrested for possession of cocaine)

https://www.astro.com/astro-databank/Keach,_Stacy

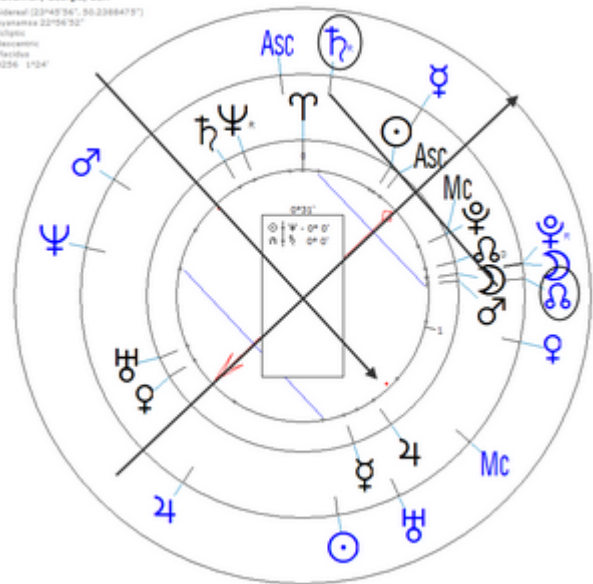
Harmonic 256, Lunar Return

Mean Node	True Node
Lunar $\text{♁}/\text{♁} = r \text{♁}/\text{♁}$	Lunar $\text{♁}/\text{♁} = -$
Lunar $\text{♁}/\text{♁} = 0^\circ 58' 44''$	
$r \text{♁}/\text{♁} = 0^\circ 16' 33'' + 0^\circ 42' 11''$	
$= 0^\circ 58' 44''$	
Lunar $\text{♁} = r \text{♁}$	
Lunar $\text{♁} = 0^\circ 34' 48''$	
$r \text{♁} = 1^\circ 16' 22'' - 0^\circ 42' 11''$	
$= 0^\circ 34' 11''$	

Keach, Stacy
2 June 1941, Mon, 19:15 (GMT-5) 32n05 81w06
Savannah, Georgia, USA
Sidereal (22°45'34", 81°23'04.75")
Ephemeris 22°04'32"
Ecliptic
Geocentric
Planets
H256, 1°24'



Keach, Stacy
2 June 1941, Mon, 19:15 (GMT-5) 32n05 81w06
Savannah, Georgia, USA
Sidereal (22°45'34", 81°23'04.75")
Ephemeris 22°04'32"
Ecliptic
Geocentric
Planets
H256, 1°24'

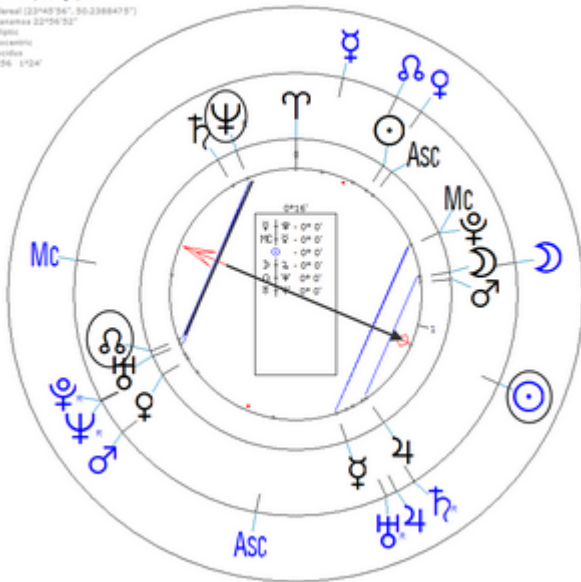


Deinstitutionalized - prison, hospital 7 June 1985 (Released from nine months prison)

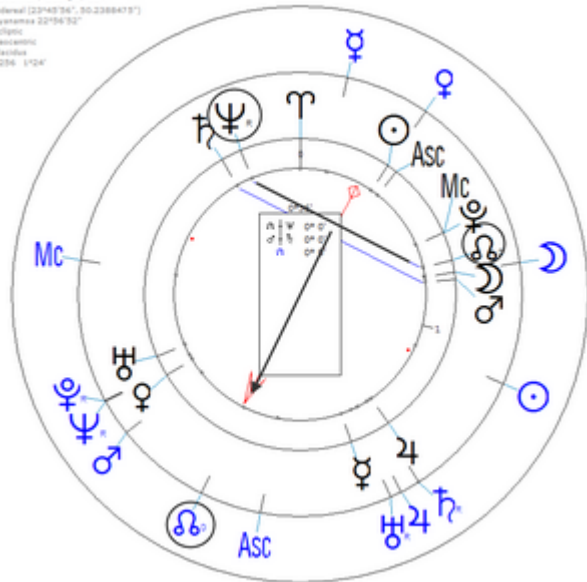
Harmonic 256, Lunar Return

Mean Node	True Node
Lunar ☉ = r ♄/♁	Lunar ♁ = r ♄/♁
Lunar ☉ = 0° 57' 43''	Lunar ♁ = 0° 35' 58''
r ♄/♁ = 0° 15' 40'' + 0° 42' 11''	r ♄/♁ = 0° 35' 46''
= 0° 57' 51''	

Keach, Stacy
 2 June 1981 Mon 19:15 (GMT-5) 32°05 81w06
 Savannah, Georgia, USA
 Sidereal (22°45'36", 80.2388478°)
 Anamexa 22°06'32"
 Eclipse
 Occamini
 Placidus
 H254 1°24'



Keach, Stacy
 2 June 1981 Mon 19:15 (GMT-5) 32°05 81w06
 Savannah, Georgia, USA
 Sidereal (22°45'36", 80.2388478°)
 Anamexa 22°06'32"
 Eclipse
 Occamini
 Placidus
 H254 1°24'



Kearney, Patrick

24 September 1939 at 07:05 (= 07:05 AM)Los Angeles, California, 34n03, 118w15

American serial killer.

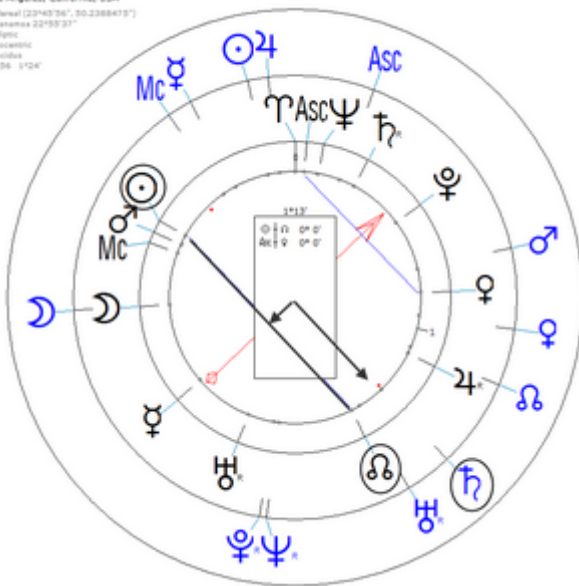
Arrest 1 July 1977 (Turned himself in to police)

https://www.astro.com/astro-databank/Kearney,_Patrick

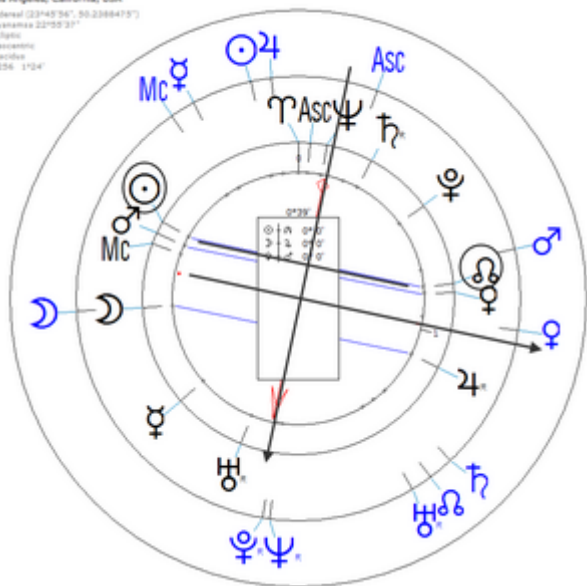
Harmonic 256, Lunar Return

Mean Node	True Node
Lunar $\overset{\text{h}}{\circ} = r \overset{\circ}{/} \overset{\circ}{\delta}$	Lunar $\overset{\circ}{/} \overset{\text{h}}{\circ} = -$
Lunar $\overset{\text{h}}{\circ} = 0^{\circ} 52' 19''$	Lunar $\overset{\text{h}}{\circ} / \overset{\circ}{\delta} = -$
$r \overset{\circ}{/} \overset{\circ}{\delta} = 1^{\circ} 13' 29'' - 0^{\circ} 21' 05''$	Lunar $\overset{\circ}{/} \overset{\circ}{\delta} = -$
$= 0^{\circ} 52' 24''$	

Kearney, Patrick
 24 September 1939 Sun 7:05 (GMT-8) 34n03 118w15
 Los Angeles, California, USA
 Sidereal (22°49'36" - 80.2288473°)
 J2000.0 22°49'37"
 Ecliptic
 Galactic
 Planities
 H256 1°24'



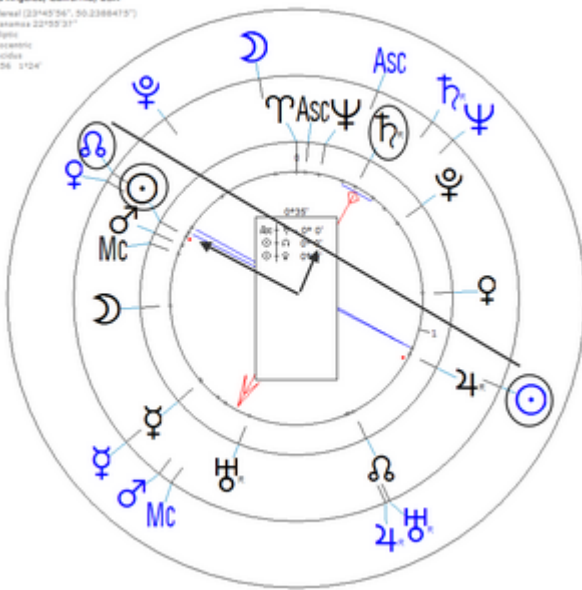
Kearney, Patrick
 24 September 1939 Sun 7:05 (GMT-8) 34n03 118w15
 Los Angeles, California, USA
 Sidereal (22°49'36" - 80.2288473°)
 J2000.0 22°49'37"
 Ecliptic
 Galactic
 Planities
 H256 1°24'



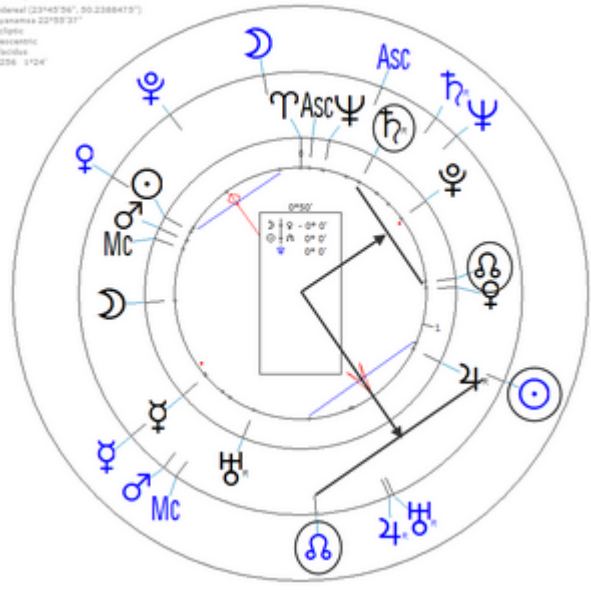
Harmonic 256, Secondary Progression

Mean Node	True Node
$p \odot / \oslash = r \odot$	$p \odot / \oslash = r \text{ ♃} / \oslash$
$p \odot / \oslash = 0^\circ 35' 25'' - 0^\circ 21' 05''$ $= 0^\circ 14' 20''$	$p \odot / \oslash = 0^\circ 50' 27''$
$r \odot = 0^\circ 14' 11''$	$r \text{ ♃} / \oslash = 1^\circ 11' 13'' - 0^\circ 21' 05''$ $= 0^\circ 50' 08''$

Kearney, Patrick
 24 September 1939 Sun 7:05 (GMT-8) 34°03' 138w15
 Los Angeles, California, USA
 Sidereal (23°45'56", 50.2388475°)
 Dynamis 22°59'31"
 Ecliptic
 Galactic
 Planets
 H256 1°24'



Kearney, Patrick
 24 September 1939 Sun 7:05 (GMT-8) 34°03' 138w15
 Los Angeles, California, USA
 Sidereal (23°45'56", 50.2388475°)
 Dynamis 22°59'31"
 Ecliptic
 Galactic
 Planets
 H256 1°24'

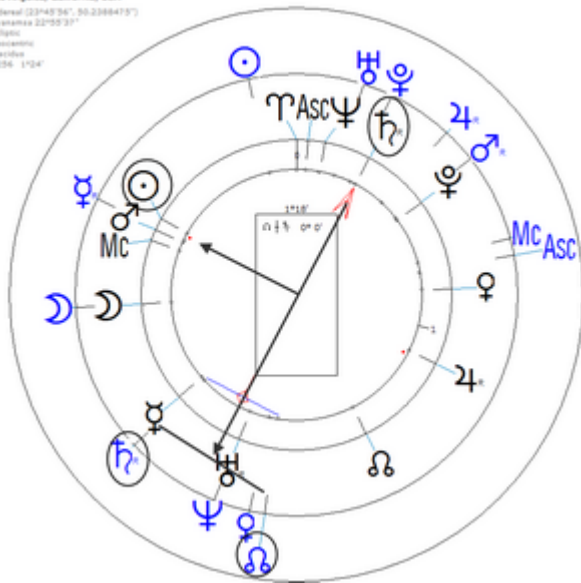


Trial dates 21 December 1977 (Received sentencing of life in prison)

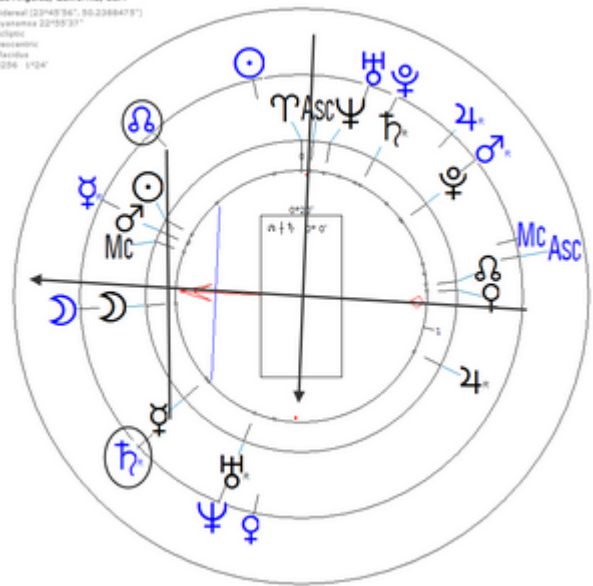
Harmonic 256, Secondary Progression

Mean Node	True Node
$p \text{ } \overset{\text{h}}{\text{h}} / \overset{\text{d}}{\text{d}} = r \text{ } \textcircled{\text{h}} = r \text{ } \overset{\text{h}}{\text{h}}$	$p \text{ } \textcircled{\text{h}} / \overset{\text{h}}{\text{h}} = -$
	$p \text{ } \overset{\text{h}}{\text{h}} / \overset{\text{d}}{\text{d}} = -$
	$p \text{ } \textcircled{\text{h}} / \overset{\text{d}}{\text{d}} = -$

Kearney, Patrick
 24 September 1939 Sun 7:05 (GMT-8) 34+03 118+15
 Los Angeles, California, USA
 Sidereal (22°43'34", 98.2388473°)
 Ayatama 22°55'37"
 Eclipse
 Decanate
 Planets
 H256 1°24'



Kearney, Patrick
 24 September 1939 Sun 7:05 (GMT-8) 34+03 118+15
 Los Angeles, California, USA
 Sidereal (22°43'34", 98.2388473°)
 Ayatama 22°55'37"
 Eclipse
 Decanate
 Planets
 H256 1°24'



Kniesek, Werner

17 November 1946 at 09:45 (= 09:45 AM)Salzburg, Austria, 47n48, 13e02

Austrian homicide.

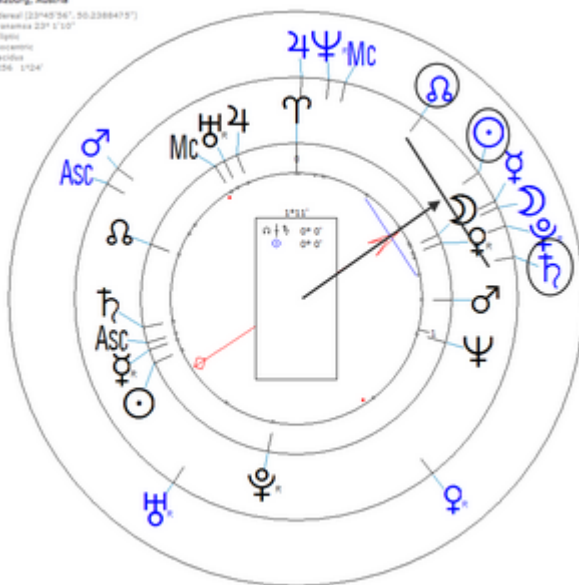
Trial dates 4 July 1980 (Given a sentence of life in prison)

https://www.astro.com/astro-databank/Kniesek,_Werner

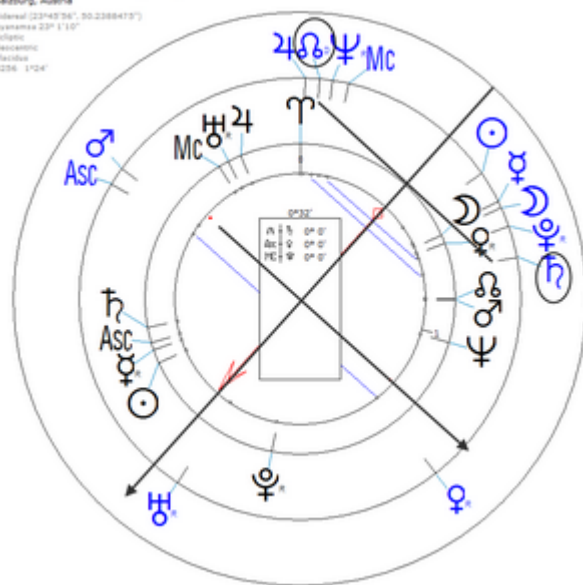
Harmonic 256, Lunar Return

Mean Node	True Node
Lunar ☉ = Lunar ♃/♁	Lunar ☉/♃ = -
Lunar ☉ = 1° 11' 27''	Lunar ♃/♁ = -
Lunar ♃/♁ = 1° 11' 07''	Lunar ☉/♁ = -

Kniesek, Werner
17 November 1946 Sun 9:45 (GMT+1) 47n48 13e02
Salzburg, Austria
Sidereal (23°45'36", 50.2388473°)
Ephemeris 23° 5' 10"
Ecliptic
Geocentric
Meridian
H256 1°24'



Kniesek, Werner
17 November 1946 Sun 9:45 (GMT+1) 47n48 13e02
Salzburg, Austria
Sidereal (23°45'36", 50.2388473°)
Ephemeris 23° 5' 10"
Ecliptic
Geocentric
Meridian
H256 1°24'



Krenwinkel, Patricia

3 December 1947 at 04:41 (= 04:41 AM)Los Angeles, California, 34n03, 118w15

American murderer.

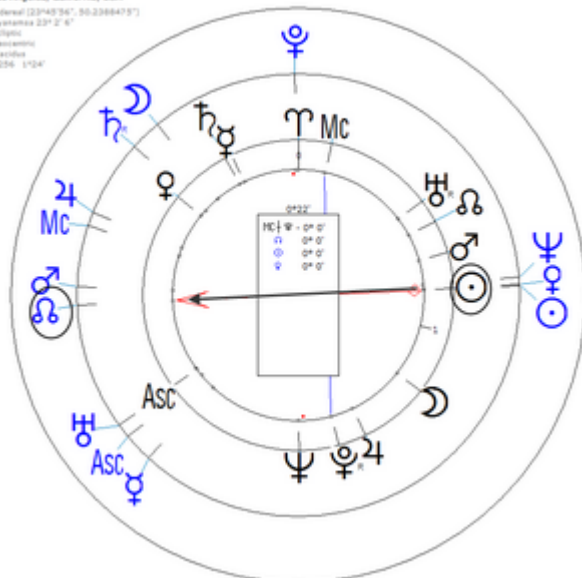
Trial dates 29 March 1971 (Convicted of all counts)

https://www.astro.com/astro-databank/Krenwinkel,_Patricia

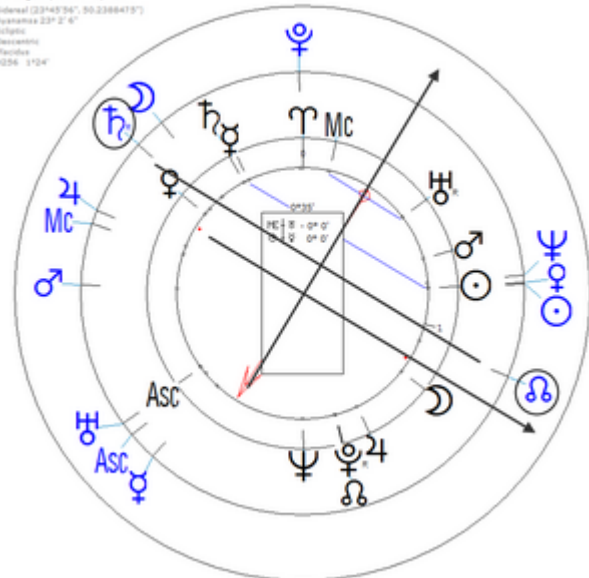
Harmonic 256, Solar Return

Mean Node	True Node
Solar ☿ = r ☉	Solar ☉/♄ = -
Solar ☿ = 0° 21' 40" + 0° 42' 11"	Solar ♃/♁ = -
= 1° 03' 51"	Solar ☉/♁ = -
r ☉ = 1° 03' 53"	
Solar ♃/♁ = Solar ☉/♃	
Solar ♃/♁ = 0° 58' 37" - 0° 21' 05"	
= 0° 37' 32"	
Solar ☉/♃ = 0° 37' 32"	

Krenwinkel, Patricia
 3 December 1947 Wed 4:41 (GMT-8) 34n03 118w15
 Los Angeles, California, USA
 Solar (23°42'56", 50.2386473°)
 Ascendant 23°2'6"
 Sidereal
 Geocentric
 Placidus
 H254 1°24'



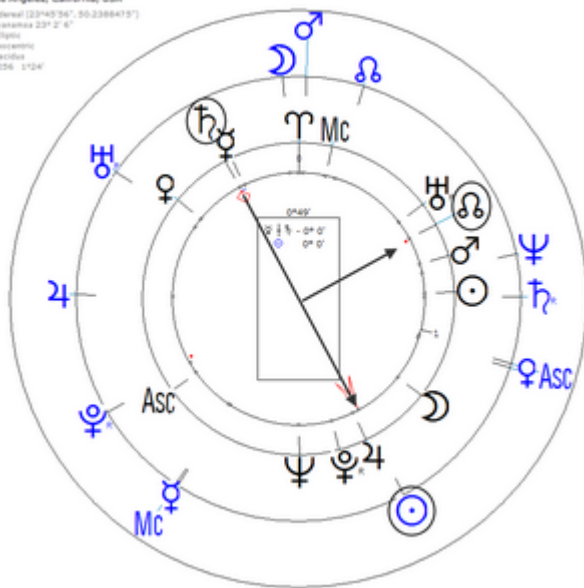
Krenwinkel, Patricia
 3 December 1947 Wed 4:41 (GMT-8) 34n03 118w15
 Los Angeles, California, USA
 Solar (23°42'56", 50.2386473°)
 Ascendant 23°2'6"
 Sidereal
 Geocentric
 Placidus
 H254 1°24'



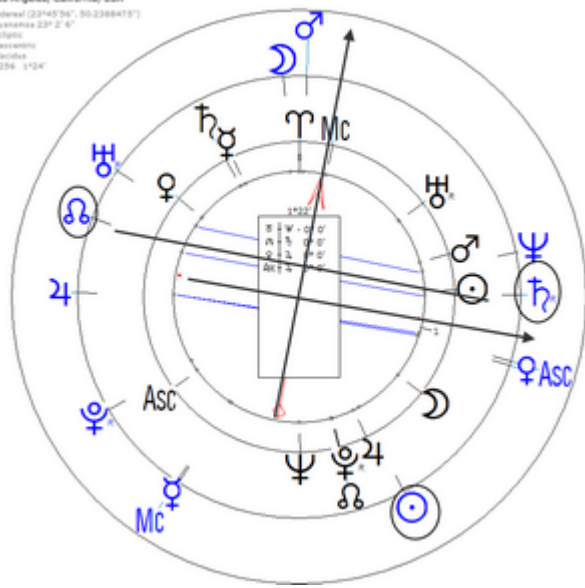
Harmonic 256, Secondary Progression

Mean Node	True Node
$p \odot = r \text{ } \ddot{\text{h}} = r \text{ } \text{♁}$	$p \odot / \text{♁} = -$
$p \odot = 0^\circ 48' 18''$	$p \odot / \text{ } \ddot{\text{h}} = -$
$r \text{ } \ddot{\text{h}} = 0^\circ 06' 34'' + 0^\circ 42' 11''$	$p \text{ } \ddot{\text{h}} / \text{♁} = -$
$= 0^\circ 48' 45''$	
$r \text{ } \text{♁} = 1^\circ 09' 59'' - 0^\circ 21' 05''$	
$= 0^\circ 48' 54''$	
$p \text{ } \text{♁} = r \text{ } \ddot{\text{h}} / \text{♁}$	
$p \text{ } \text{♁} = 1^\circ 20' 25''$	
$r \text{ } \ddot{\text{h}} / \text{♁} = 1^\circ 20' 28''$	

Krewinkel, Patricia
 3 December 1947 Wed 4:41 (GMT-8) 34n03 118w15
 Los Angeles, California, USA
 Sidereal (23°43'56", 90.2388475°)
 Ayatama 23° 2' 6"
 Ecliptic
 Galactic
 Planities
 H256 1°24'



Krewinkel, Patricia
 3 December 1947 Wed 4:41 (GMT-8) 34n03 118w15
 Los Angeles, California, USA
 Sidereal (23°43'56", 90.2388475°)
 Ayatama 23° 2' 6"
 Ecliptic
 Galactic
 Planities
 H256 1°24'



Leahy, Paul

2 July 1963 at 14:12 (= 2:12 PM)Weymouth, Massachusetts, 42n13, 70w56

American convicted murderer.

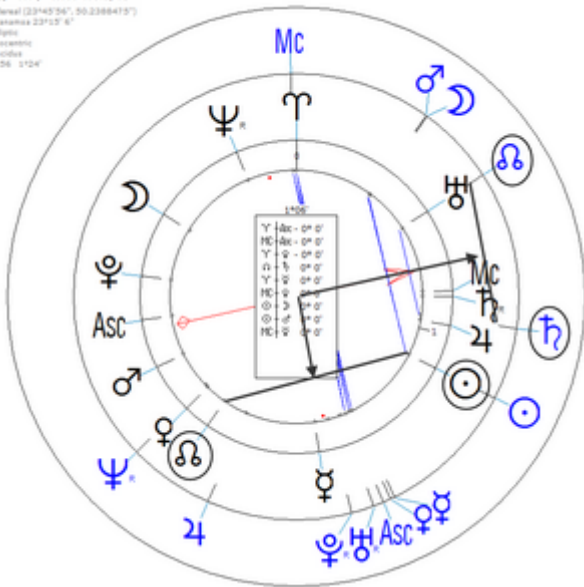
Leahy was convicted on September 24, 2003 and sentenced to life in prison without possibility of parole.

https://www.astro.com/astro-databank/Leahy,_Paul

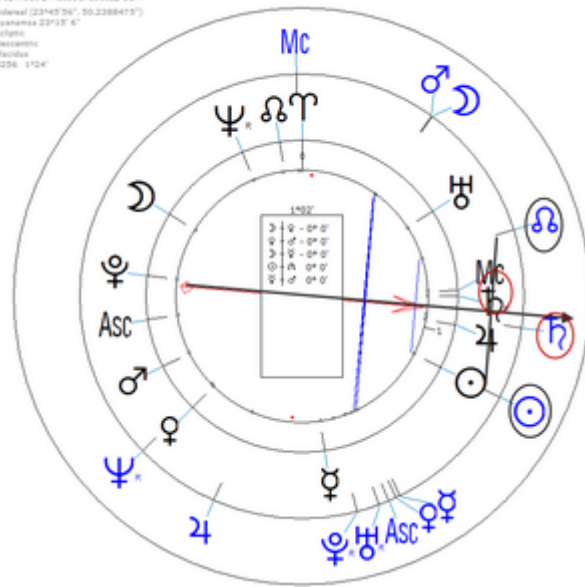
Harmonic 256, Solar Return

Mean Node	True Node
Solar $\overset{\text{h}}{\odot} / \text{♁} = r \odot / \text{♁}$	Solar $\odot / \overset{\text{h}}{\text{♁}} = -$
Solar $\overset{\text{h}}{\text{♁}} / \text{♁} = 1^{\circ} 06' 14'' - 0^{\circ} 42' 11''$	Solar $\overset{\text{h}}{\text{♁}} / \text{♁} = -$
= $0^{\circ} 45' 09''$	Solar $\odot / \text{♁} = -$
$r \odot / \text{♁} = 0^{\circ} 45' 30''$	

Leahy, Paul
 2 July 1963 Tue 14:12 (GMT-4) 42°13'15"N 70°56'25"W
 Weymouth, Massachusetts, USA
 Sidereal (23°45'26", 50.2388475°)
 Pyramax 23°13' 6"
 Sidem: Decemio: Placidus
 H256: 1°24'



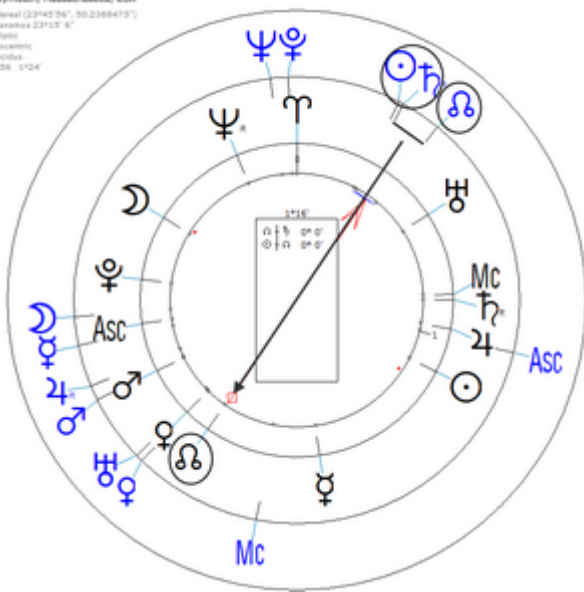
Leahy, Paul
 2 July 1963 Tue 14:12 (GMT-4) 42°13'15"N 70°56'25"W
 Weymouth, Massachusetts, USA
 Sidereal (23°45'26", 50.2388475°)
 Pyramax 23°13' 6"
 Sidem: Decemio: Placidus
 H256: 1°24'



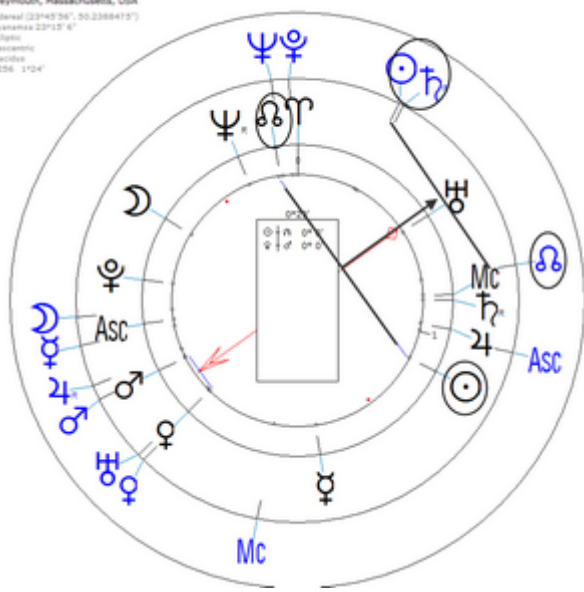
Harmonic 256, Secondary Progression

Mean Node	True Node
$p \text{ } \ddot{h} / \text{♁} = r \text{ } \text{♁}$	$p \text{ } \ddot{h} / \text{♁} = r \text{ } \text{☉} / \text{♁}$
$p \text{ } \ddot{h} / \text{♁} = 1^\circ 16' 27'' - 0^\circ 42' 11''$ = $0^\circ 34' 16''$	$p \text{ } \ddot{h} / \text{♁} = 0^\circ 29' 24''$ $r \text{ } \text{☉} / \text{♁} = 0^\circ 29' 27''$
$r \text{ } \text{♁} = 0^\circ 34' 01''$	

Leahy, Paul
 2 July 1963 Tue 54:12 (GMT-4) 42°13'15"N 70°56'25"W
 Weymouth, Massachusetts, USA
 Sidereal (23°43'56", 50.2388415°)
 Dynamis 23°13' 6"
 Solstice
 Galactic
 Planets
 H256 1°24'



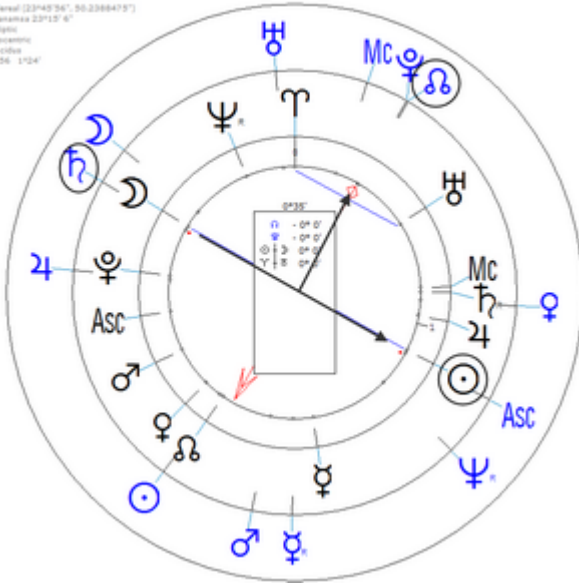
Leahy, Paul
 2 July 1963 Tue 54:12 (GMT-4) 42°13'15"N 70°56'25"W
 Weymouth, Massachusetts, USA
 Sidereal (23°43'56", 50.2388415°)
 Dynamis 23°13' 6"
 Solstice
 Galactic
 Planets
 H256 1°24'



Harmonic 256, Secondary Converse Progression

Mean Node	True Node
$p \text{ } \overset{\text{h}}{\circ} = p \text{ } \text{♁} = r \text{ } \text{☉}$	$p \text{ } \overset{\text{h}}{\circ} / \text{♁} = -$
$p \text{ } \text{☉} = r \text{ } \text{♁}$	$p \text{ } \text{☉} / \overset{\text{h}}{\circ} = -$
$p \text{ } \overset{\text{h}}{\circ} / \text{♁} = r \text{ } \text{☉} / \text{♁}$	$p \text{ } \text{☉} / \text{♁} = -$

Leahy, Paul
 2 July 1963 Tue 14:12 (GMT-4) 42°13'15"N 70°56'25"W
 Weymouth, Massachusetts, USA
 Sidereal (23°45'34", 50.2388473°)
 Jplianima 23°13' 6"
 Ecliptic
 Descendant
 Meridian
 H256: 1°24'



Leahy, Paul
 2 July 1963 Tue 14:12 (GMT-4) 42°13'15"N 70°56'25"W
 Weymouth, Massachusetts, USA
 Sidereal (23°45'34", 50.2388473°)
 Jplianima 23°13' 6"
 Ecliptic
 Descendant
 Meridian
 H256: 1°24'

