

Finding Your Venus Star Phase on a Natal Chart with Cayelin K Castell



Overview

Venus Rising Before the Sun
it is Morning Star

Venus Rising After the Sun
it is Evening Star

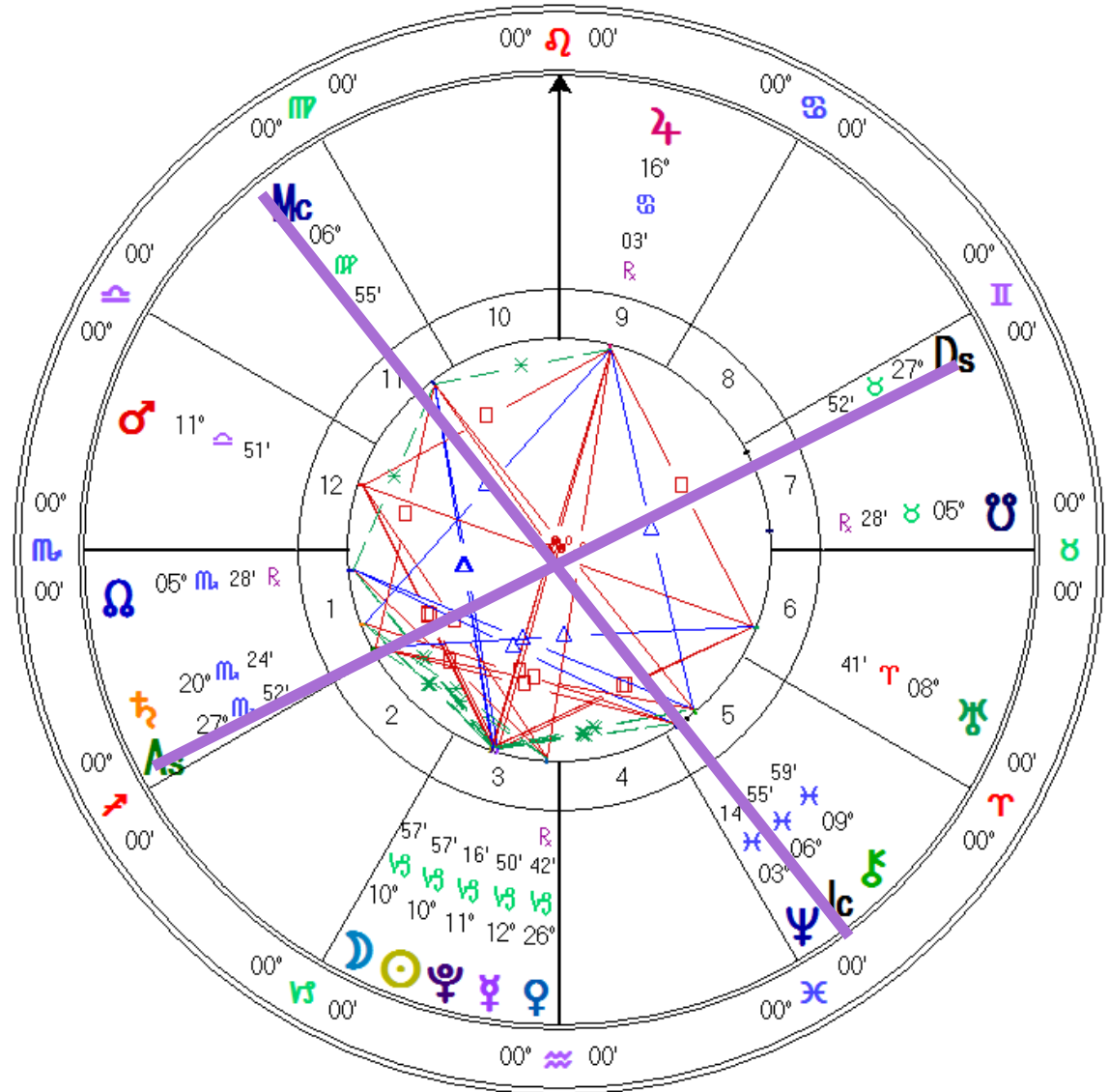
Venus with in 10 Degrees of Sun
it is Underworld



**The Natal Chart
or any Astrology
Chart Shows
where the
planets are in
relationship to a
location and a
time of day.**

**New Moon
Jan 1, 2014
4:14 am
Tucson, AZ**

In this Chart Venus is an Evening Star

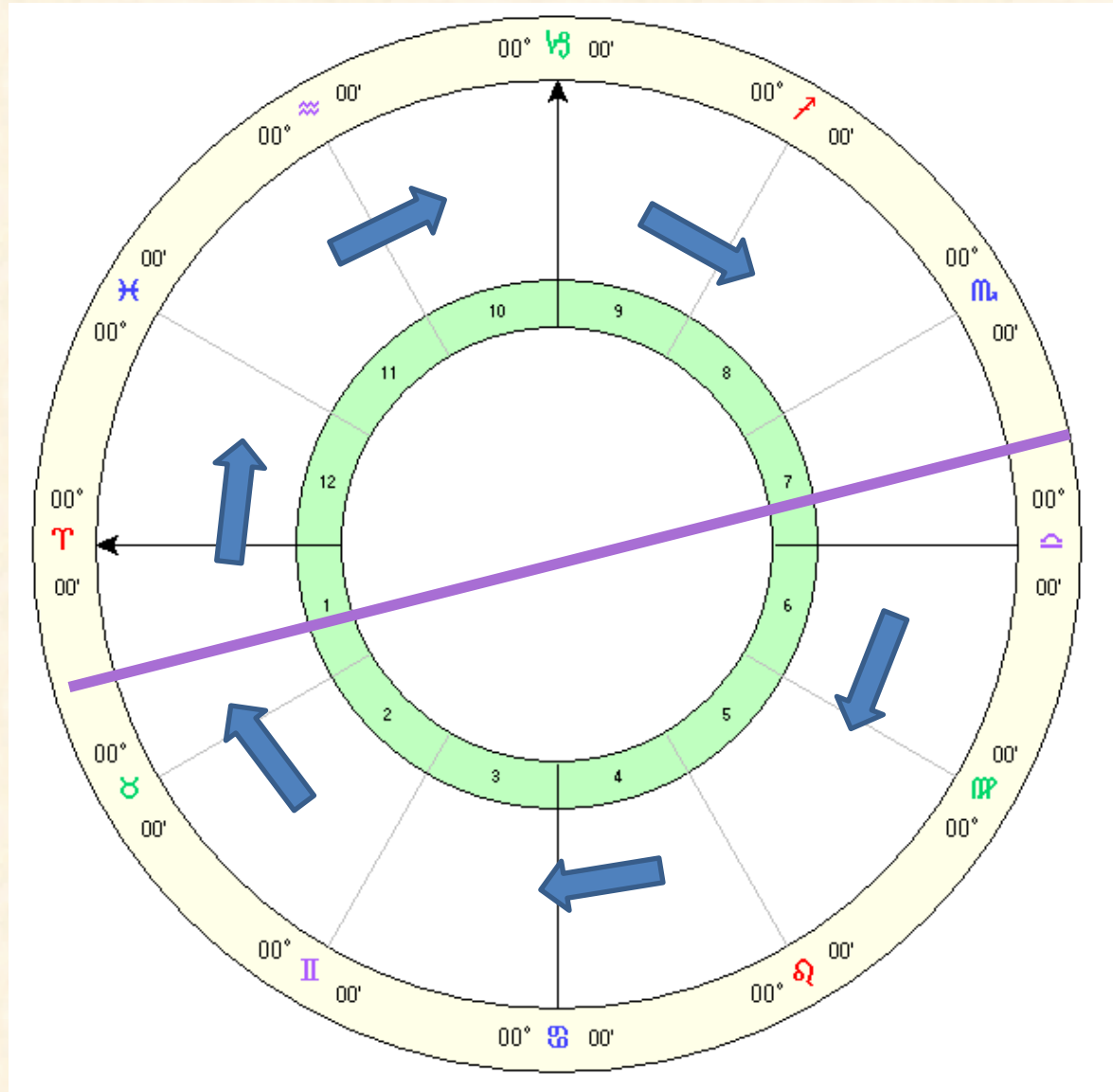


The planets are Rising and setting Clockwise.

The purple line represents the horizon line as seen from Earth.

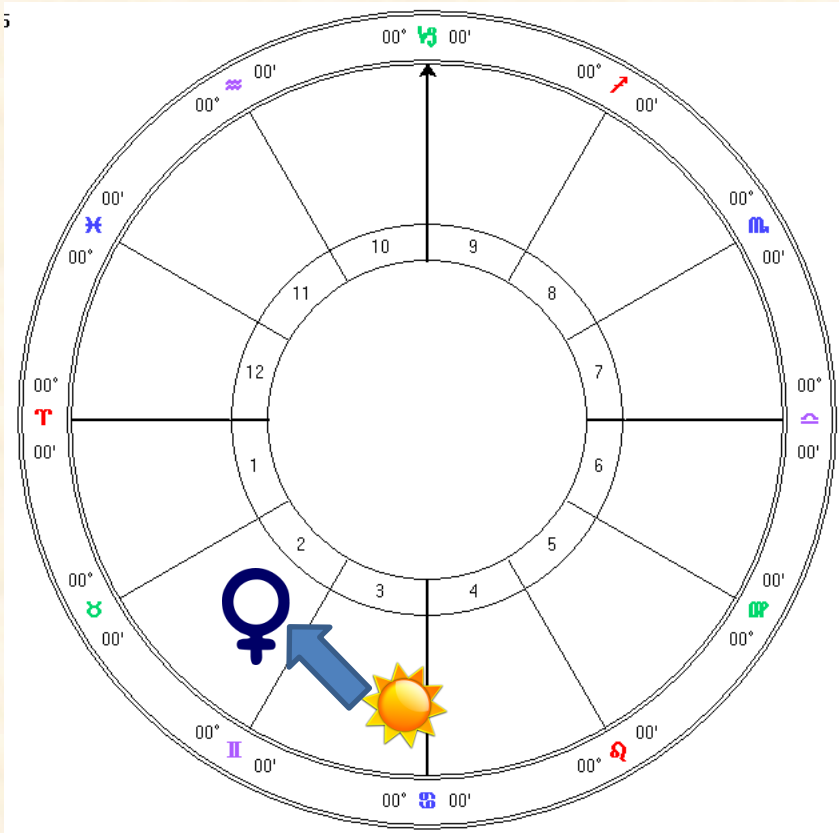
The left side of the chart is East and the Right is West.

The relationship of the Sun and Venus on the chart tells us if Venus is rising before or after the Sun.

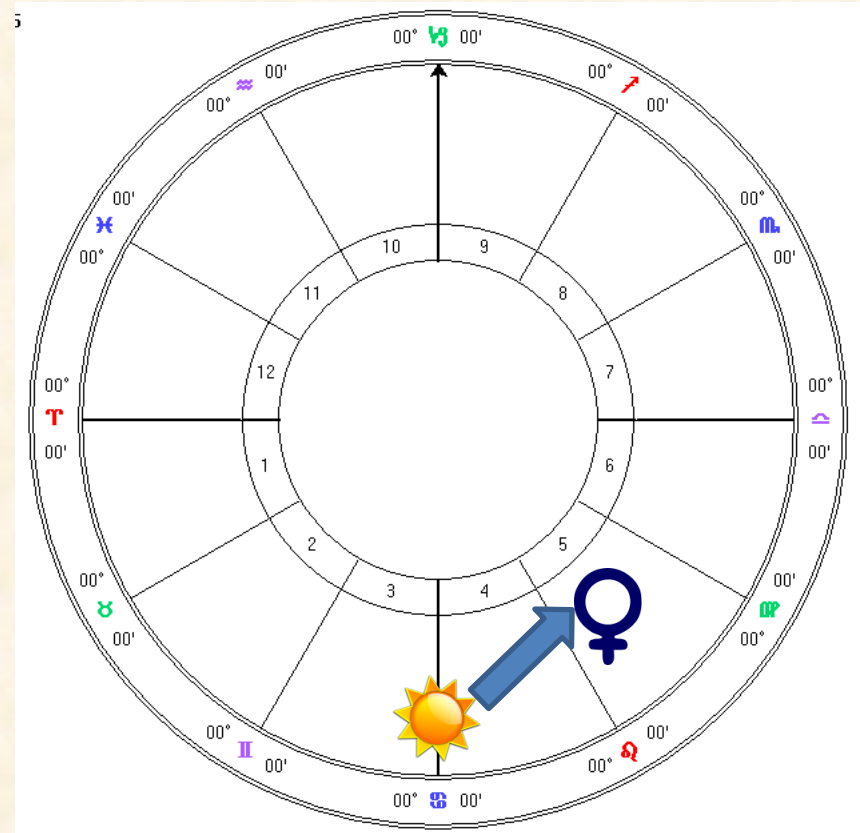


Simplest Way to Know if Venus is Morning or Evening Star

No Matter Where the Sun is on the Chart
turn the chart toward your Belly (or as shown here)
and notice if Venus Is to the left or right of the Sun



Venus to the left of the Sun Is
Morning Star Rising before the Sun

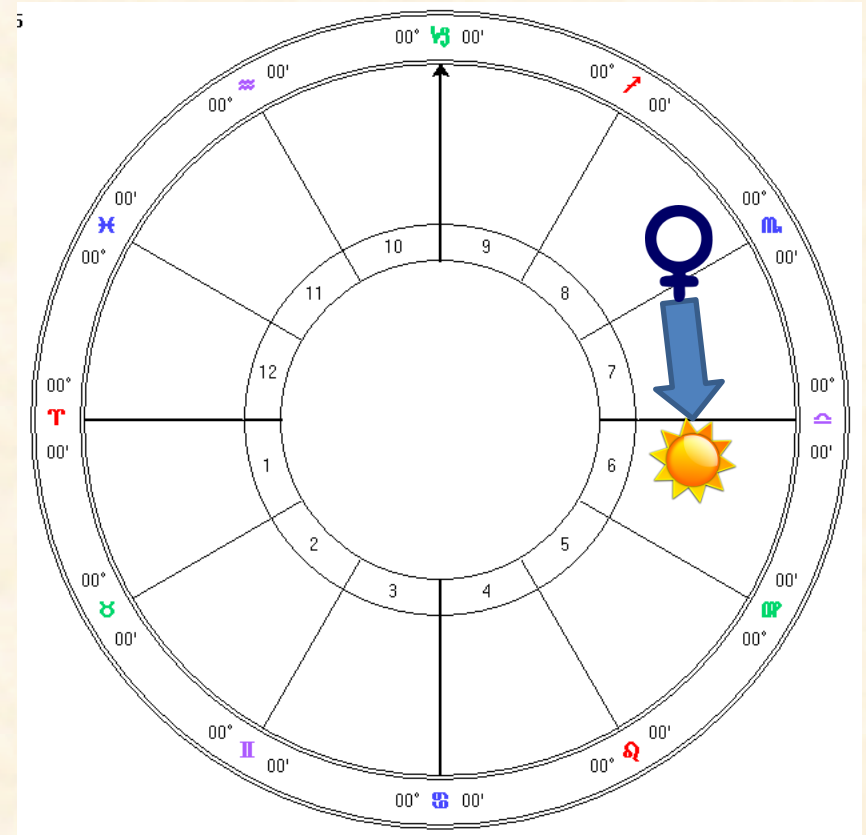
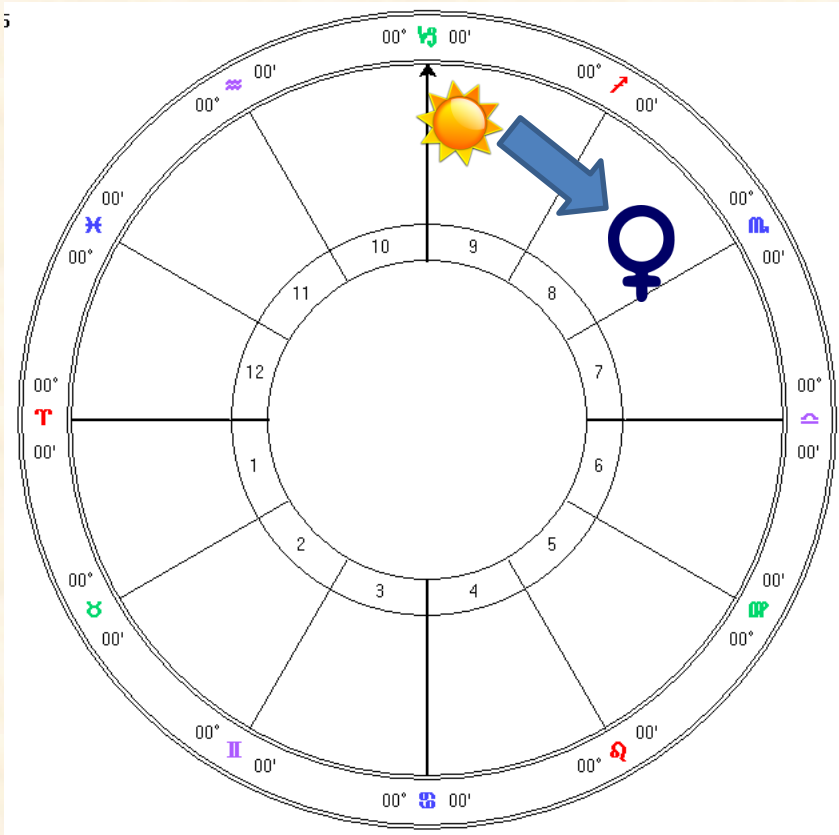


Venus to the Right of the Sun
Evening Star Appearing After the Sun

Morning or Evening Star Venus

Remember planets rise and set clockwise.

On the left Venus sets before the Sun as Morning Star
and on the right Venus Sets after the Sun as Evening Star

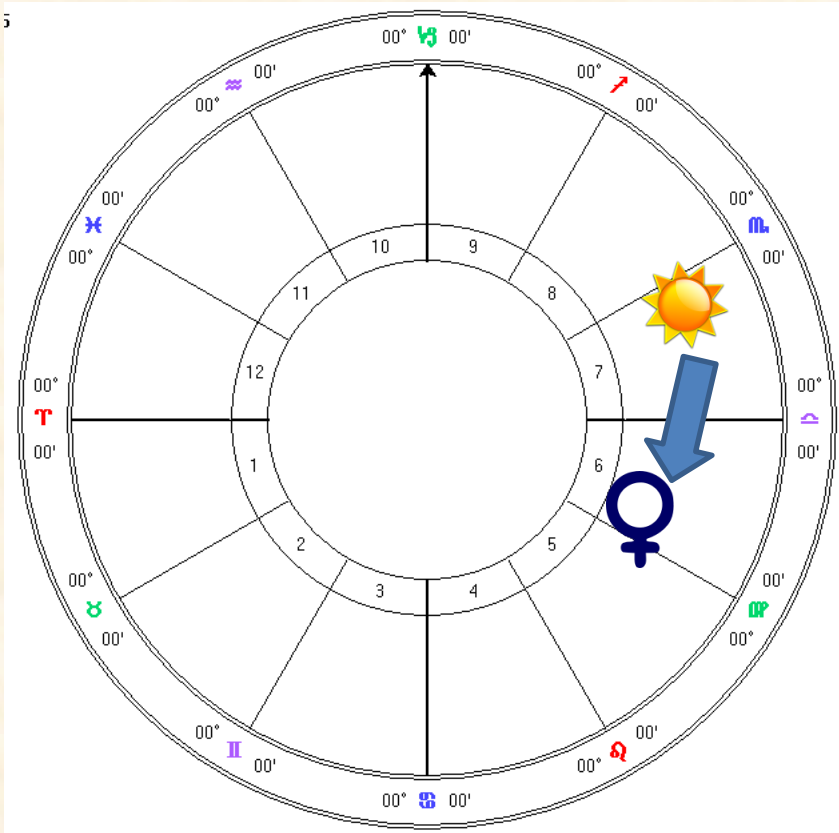


**Venus ahead of the Sun Is
Morning Star Rising before the Sun**

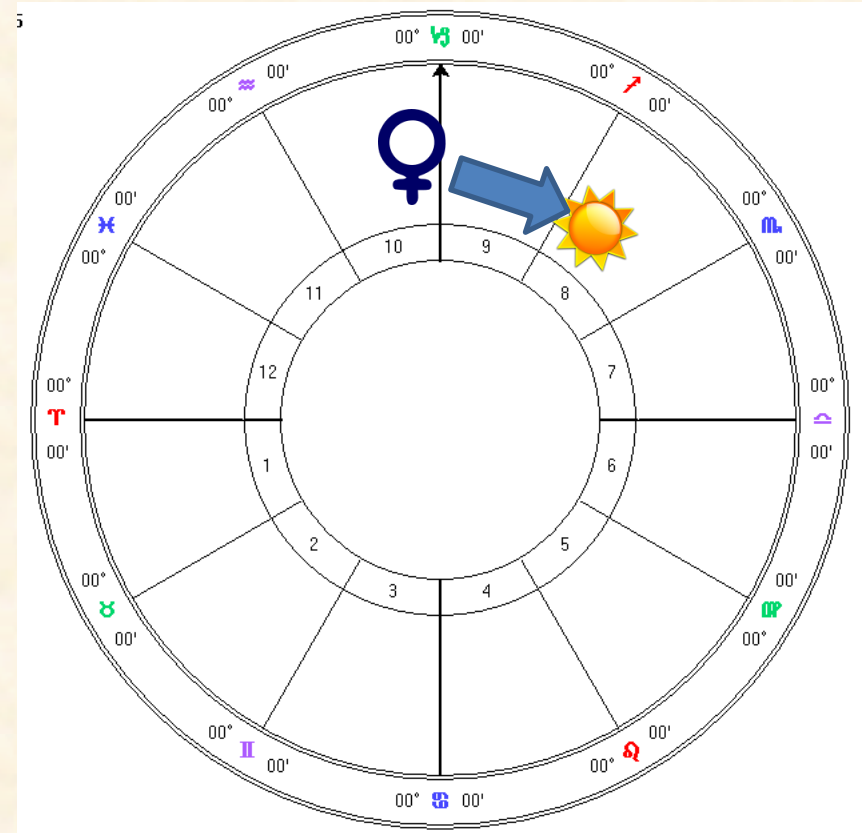
**Venus Behind the Sun
Is Evening Star Appearing after Sunset**

Morning or Evening Star Venus

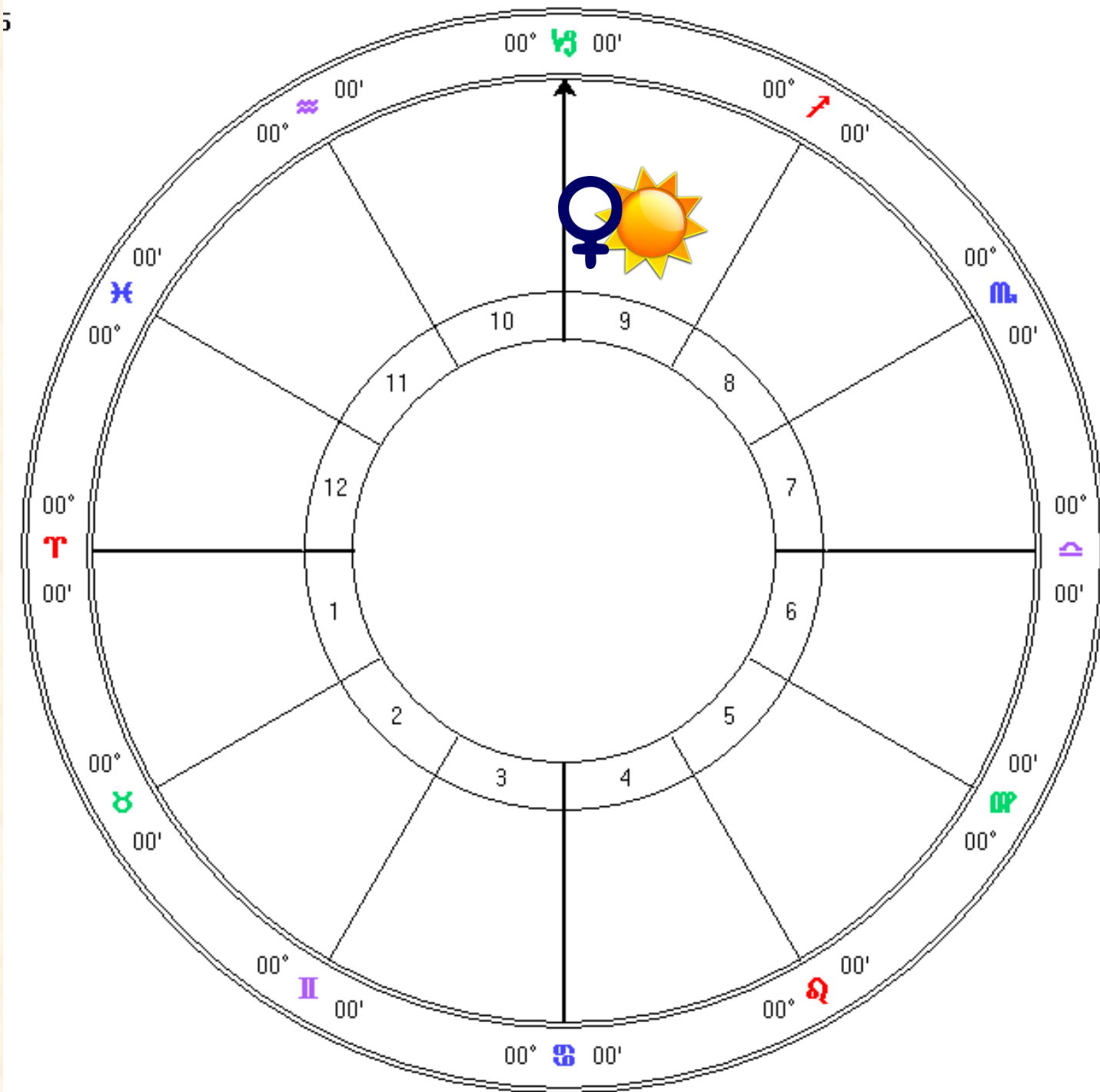
Keeping in mind how the planets rise and set clockwise. On the left Venus rises before the Sun as Morning Star and on the right Sets after the Sun as Evening Star on the Right



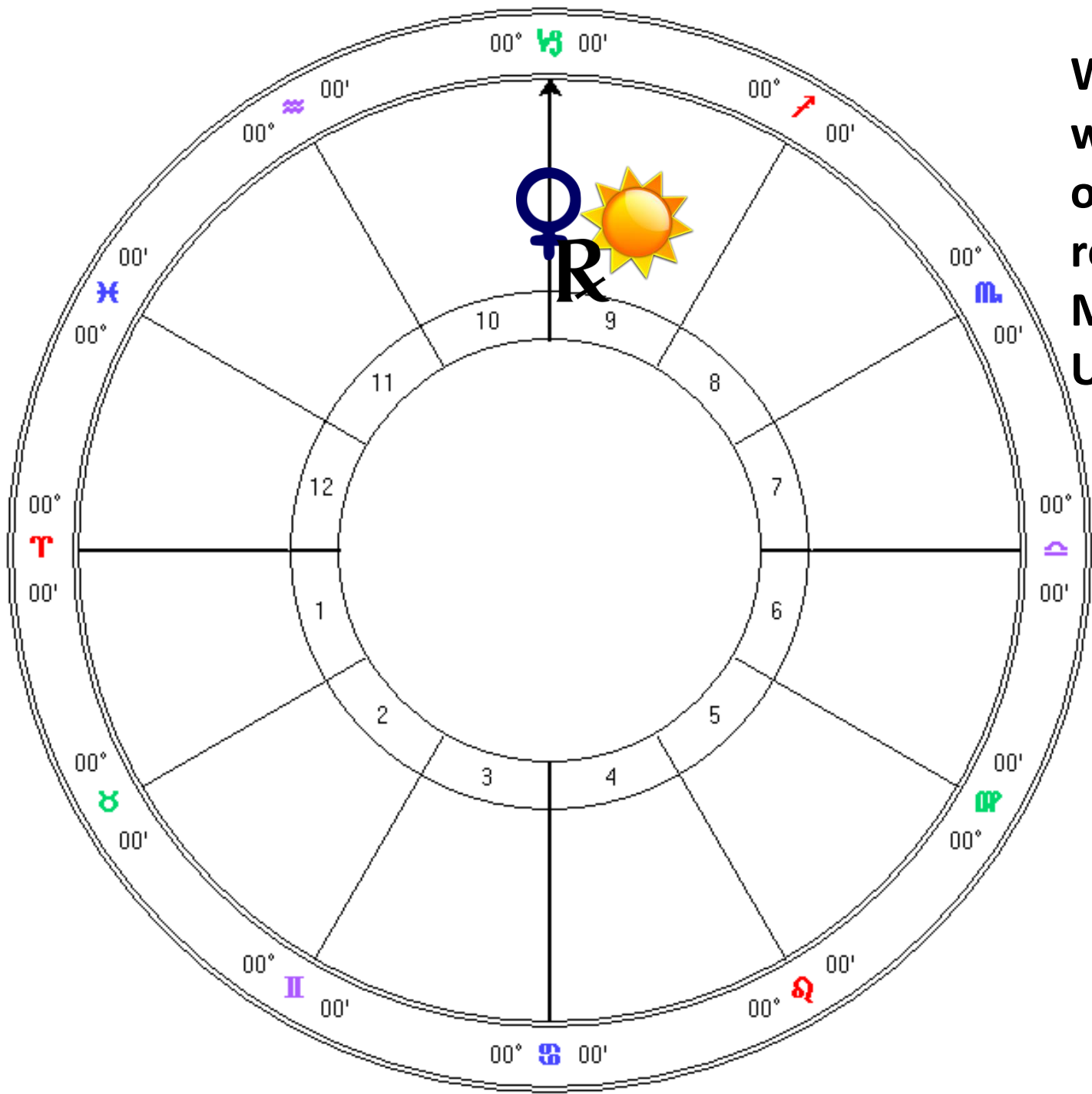
Venus ahead of the Sun Is Morning Star Rising before the Sun



Venus Behind the Sun Is Evening Star Appearing at Sunset



When Venus is Within 10 Degrees of the Sun and NOT retrograde is the Inanna Underworld Phase



When Venus is within 10 Degrees of the Sun and retrograde is the Metamorphic Underworld.

See If you Can figure Out The Venus Star Phase

See Slide 18 for Answer and Slide 26 for List of Answers

Transits Aug 22 2015

Event Chart

Aug 22 2015, Sat

12:00 pm MST +7:00

Tucson, AZ

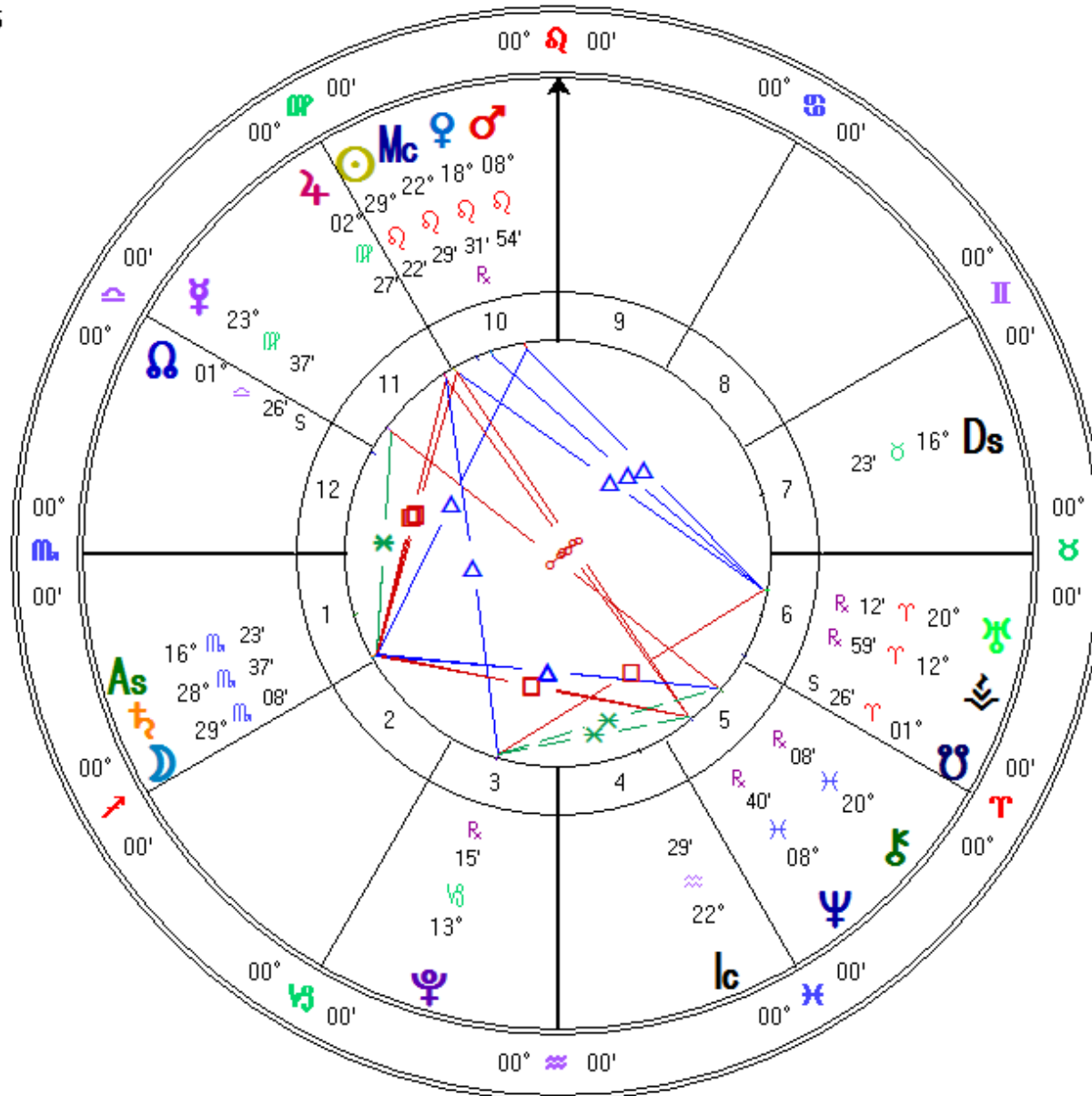
32°N13'18" 110°W55'33"

Geocentric

Tropical

Whole Signs

True Node



See If you Can figure Out The Venus Star Phase

See Slide 19 for Answer

Transits Mar 22 2015

Event Chart

Mar 22 2015, Sun

7:00 am MST +7:00

Tucson, AZ

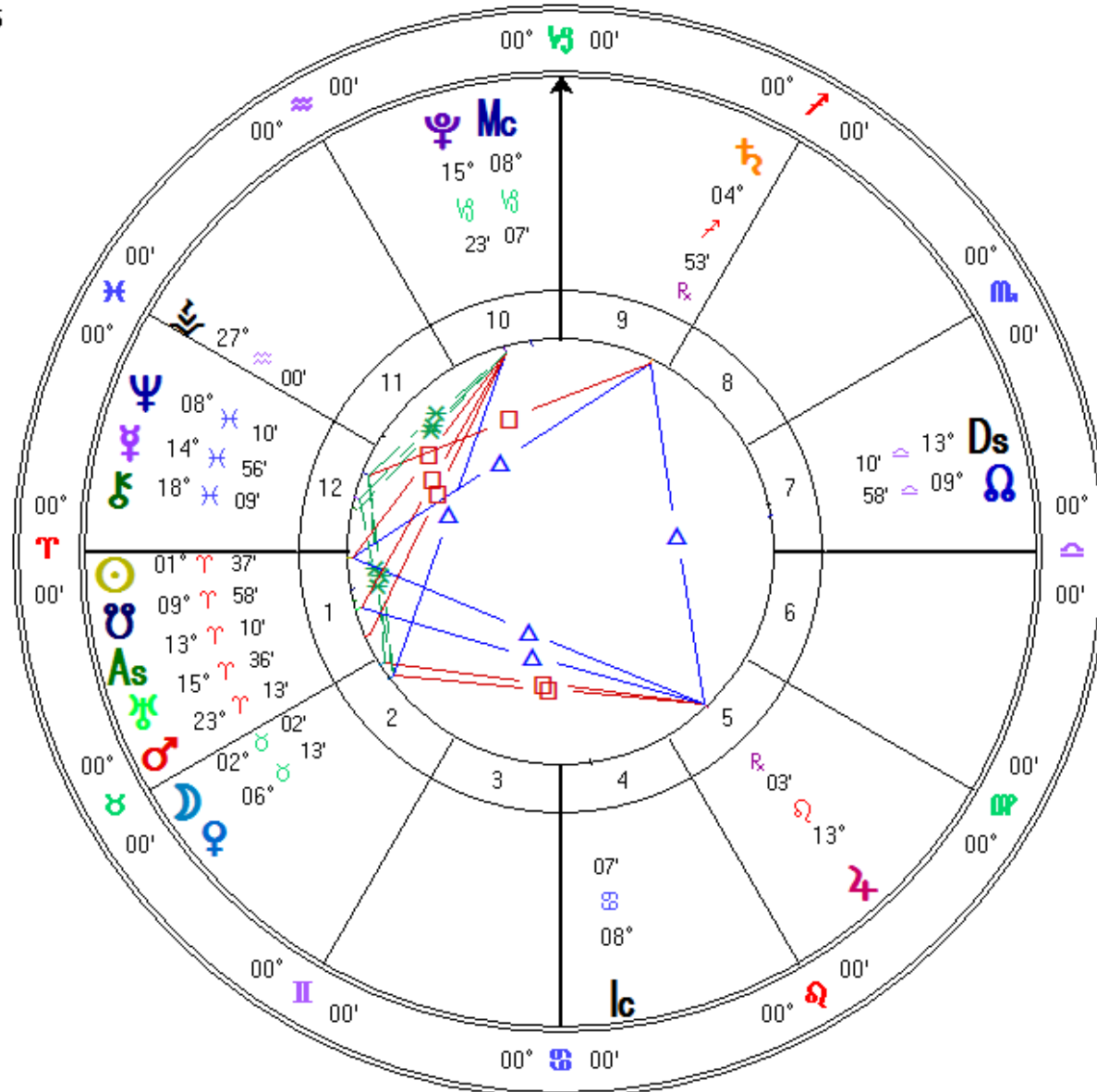
32°N13°18" 110°W55'33"

Geocentric

Tropical

Whole Signs

True Node



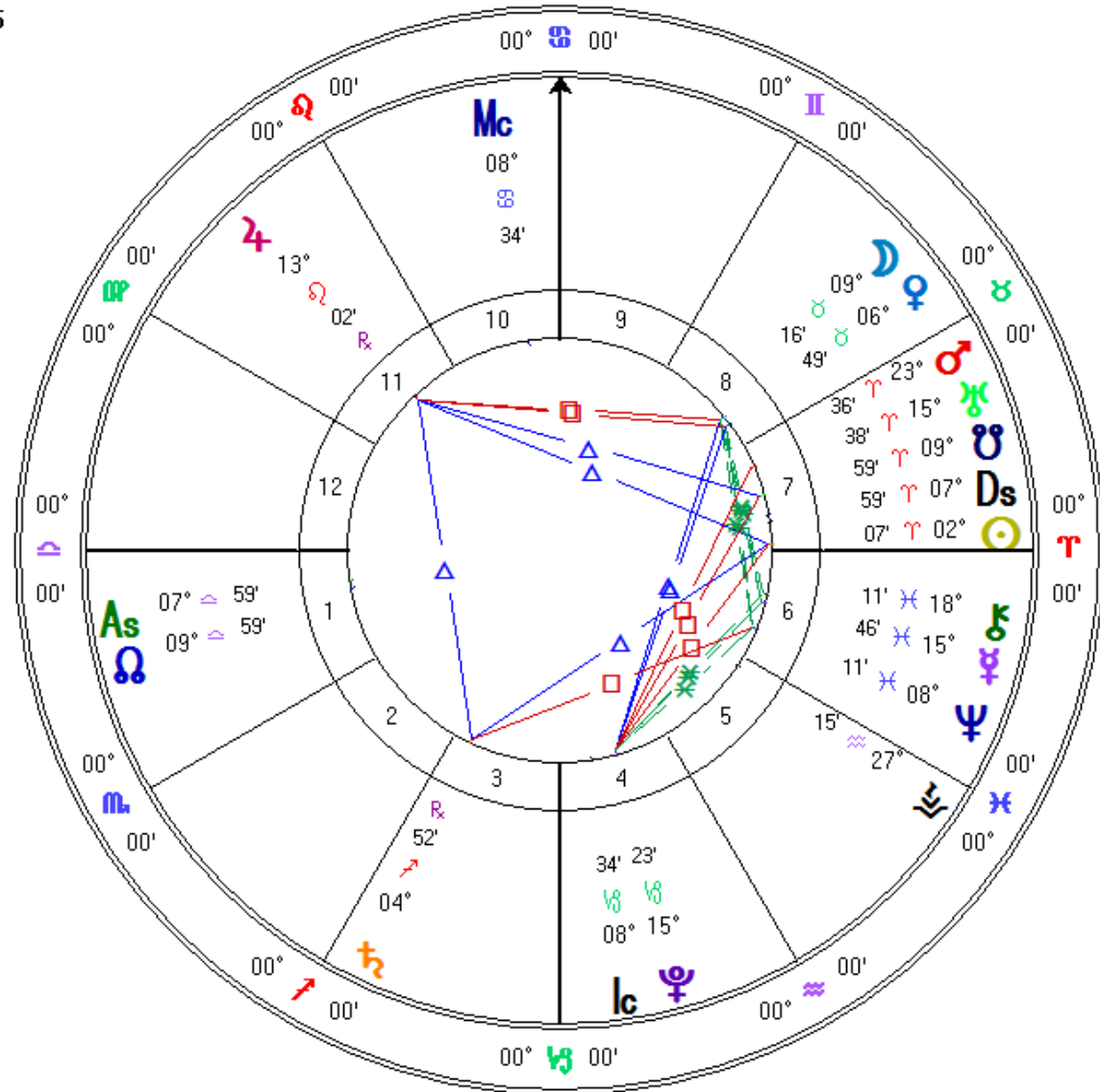
See If you Can figure Out The Venus Star Phase

See Slide 20 for Visual Answer and Slide 26 for List of Answers

Transits Mar 22 2015

Event Chart

Mar 22 2015, Sun
7:00 pm MST +7:00
Tucson, AZ
32°N13'18" 110°W55'33"
Geocentric
Tropical
Whole Signs
True Node



See If you Can figure Out The Venus Star Phase

See Slide 21 for Visual Answer and Slide 26 for List of Answers

Transits Jun 30 2014

Event Chart

Jun 30 2014, Mon

11:00 am MST +7:00

Tucson, AZ

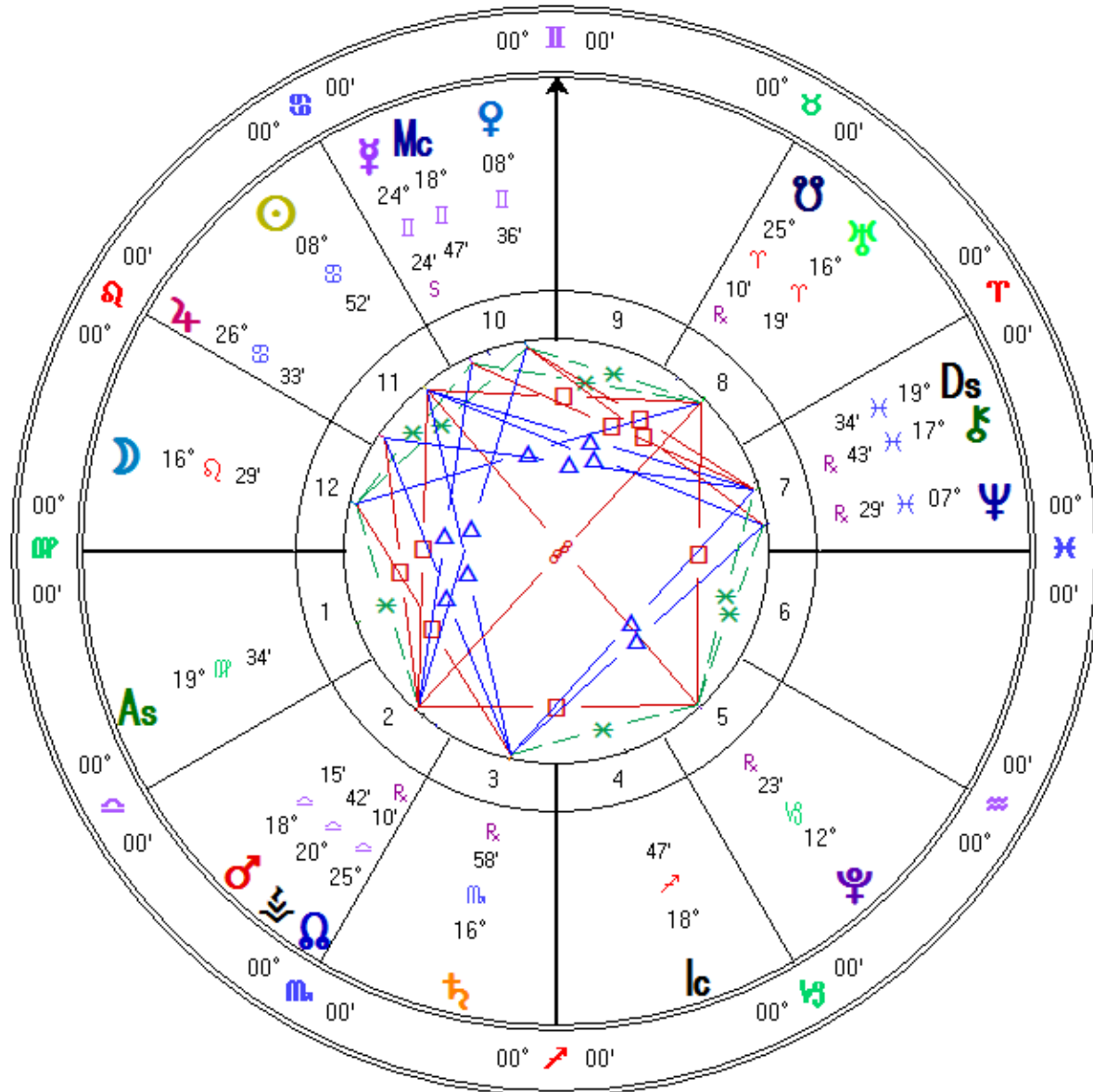
32°N13'18" 110°W55'33"

Geocentric

Tropical

Whole Signs

True Node



See If you Can figure Out The Venus Star Phase

See Slide 22 for Visual Answer and Slide 26 for List of Answers

Event of Aug 18 2015

Event Chart

Aug 18 2015, Tue

6:00 pm MST +7:00

Tucson, AZ

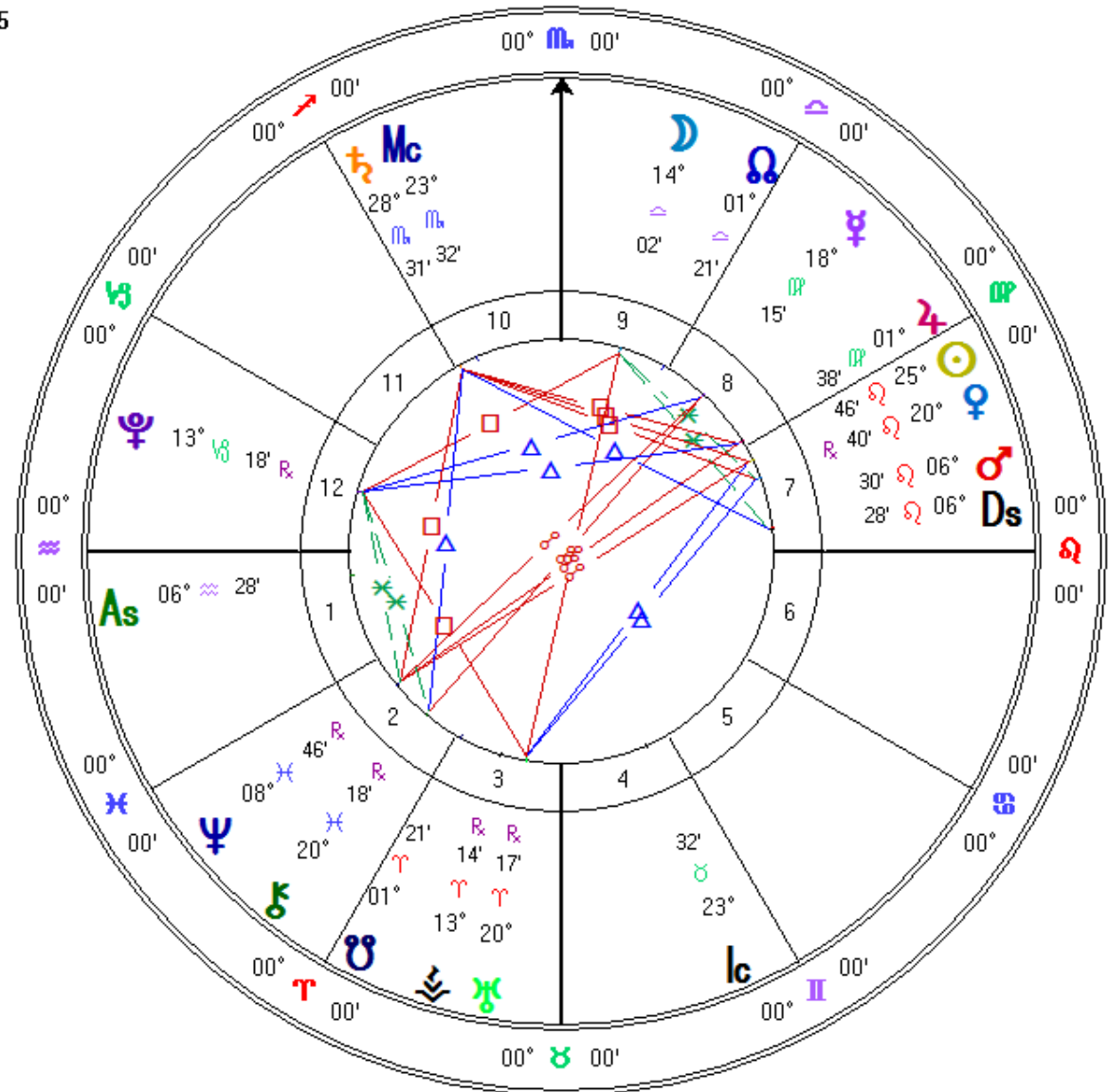
32°N13°18" 110°W55'33"

Geocentric

Tropical

Whole Signs

True Node



See If you Can figure Out The Venus Star Phase

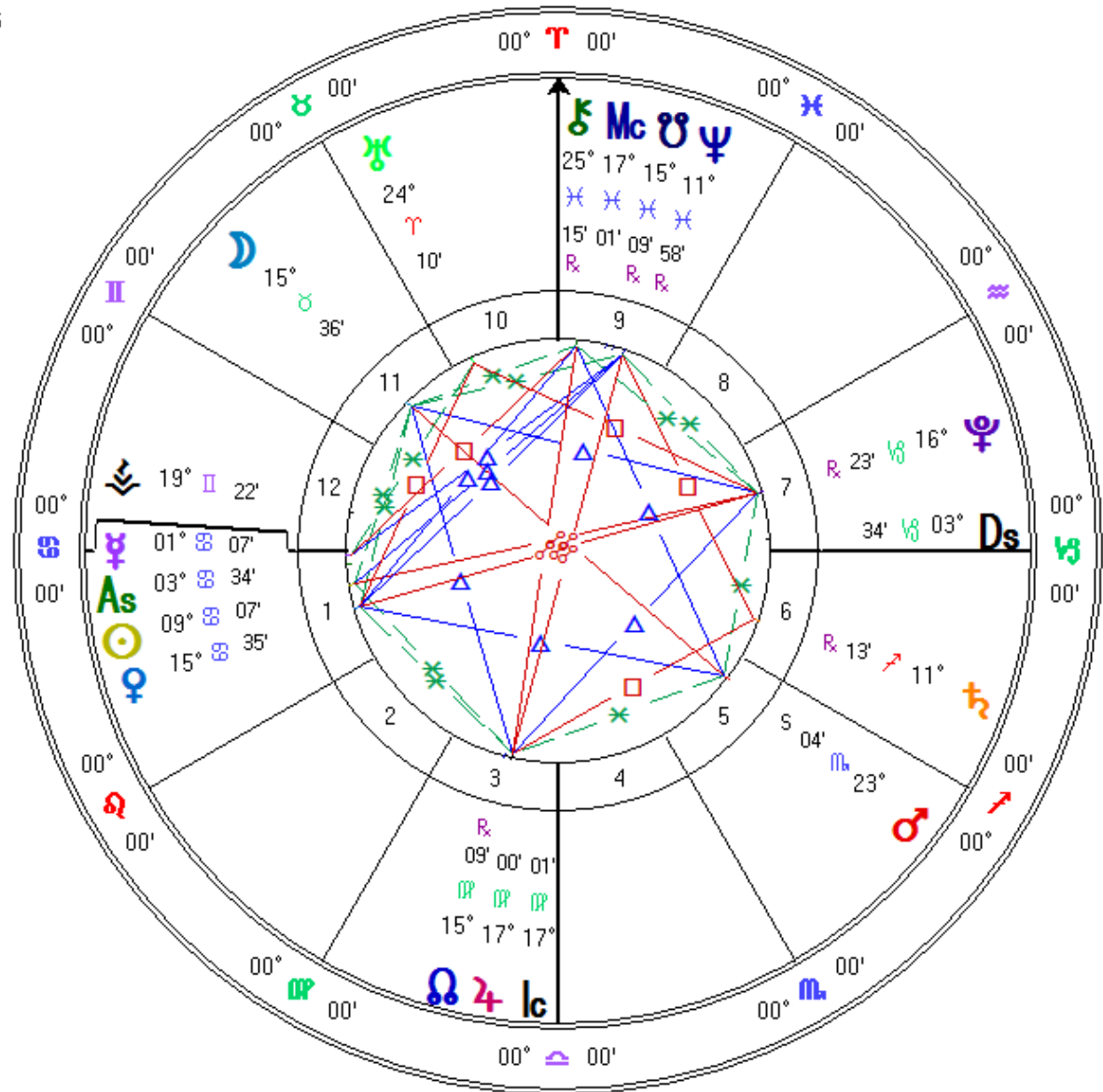
See Slide 23 for Visual Answer and Slide 26 for List of Answers

Transits Jun 30 2016

Event Chart

Jun 30 2016, Thu
 5:00 am MST +7:00
 Tucson, AZ
 32°N13'18" 110°W55'33"

Geocentric
 Tropical
 Whole Signs
 True Node



See If you Can figure Out The Venus Star Phase

See Slide 24 for Visual Answer and Slide 26 for List of Answers

Transits Jun 30 2016

Event Chart

Jun 30 2016, Thu

5:00 pm MST +7:00

Tucson, AZ

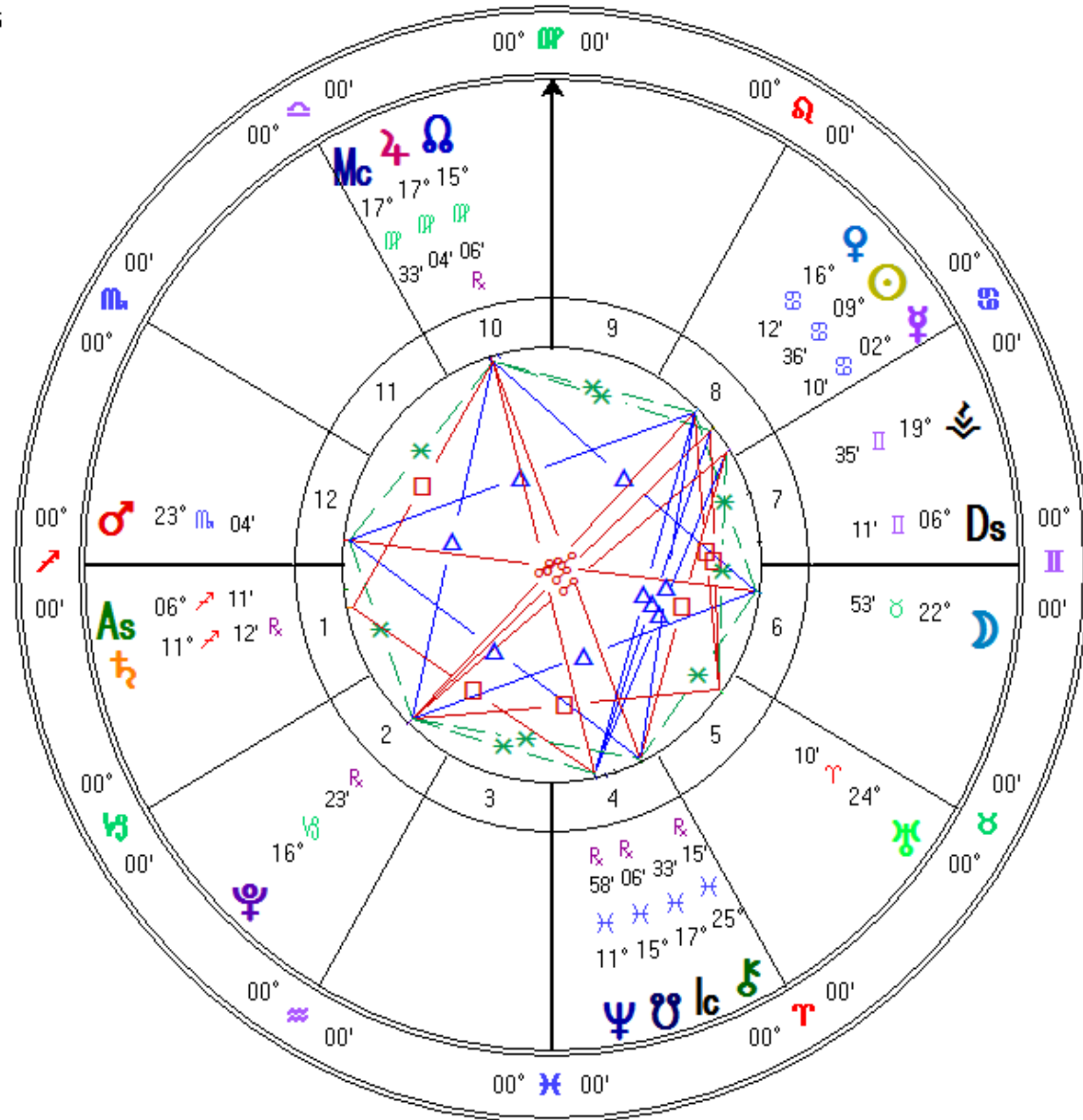
32°N13°18" 110°W55'33"

Geocentric

Tropical

Whole Signs

True Node



See If you Can figure Out The Venus Star Phase

See Slide 25 for Visual Answer and Slide 26 for List of Answers

Transits Oct 22 2015

Event Chart

Oct 22 2015, Thu

11:00 am MST +7:00

Tucson, AZ

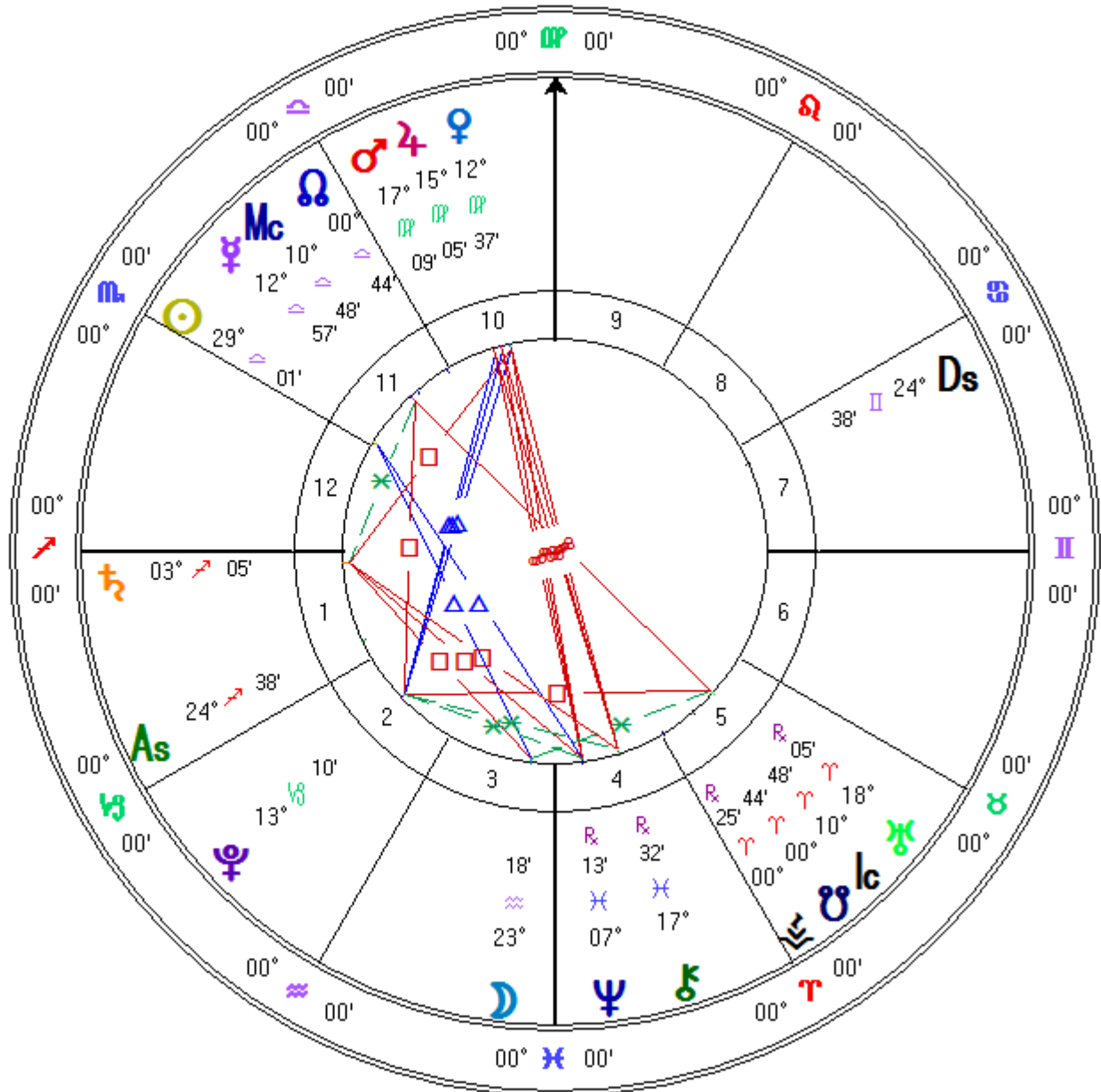
32°N13°18" 110°W55'33"

Geocentric

Tropical

Whole Signs

True Node



Answer for Slide 10

Retrograde Venus has just become Retrograde Morning Star About 11 degrees from the Sun

Transits Aug 22 2015

Event Chart

Aug 22 2015, Sat

12:00 pm MST +7:00

Tucson, AZ

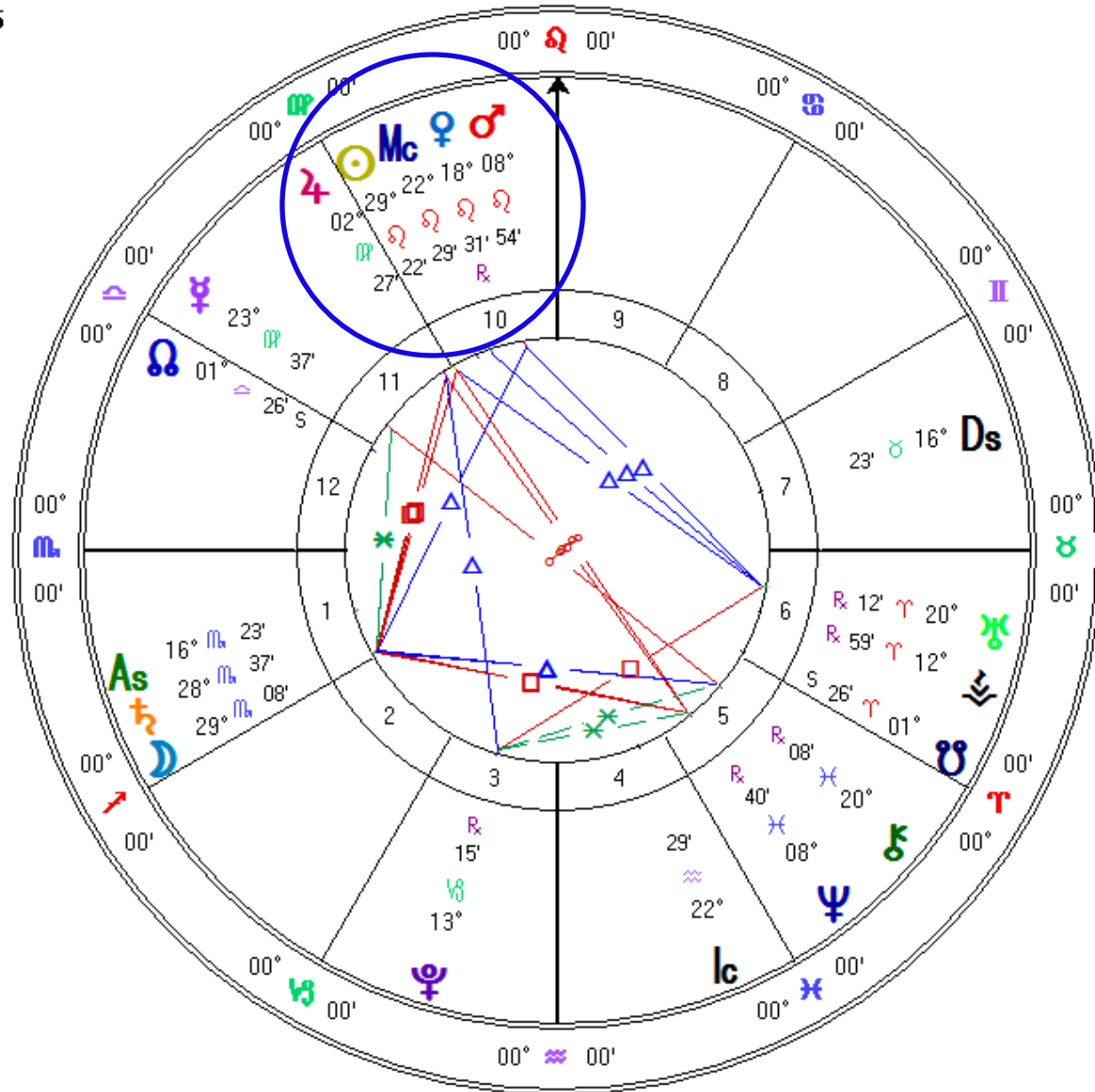
32°N13°18" 110°W55'33"

Geocentric

Tropical

Whole Signs

True Node



Venus is Evening Star because Venus is Rising After the Sun

Answer for Slide 11

Transits Mar 22 2015

Event Chart

Mar 22 2015, Sun

7:00 am MST +7:00

Tucson, AZ

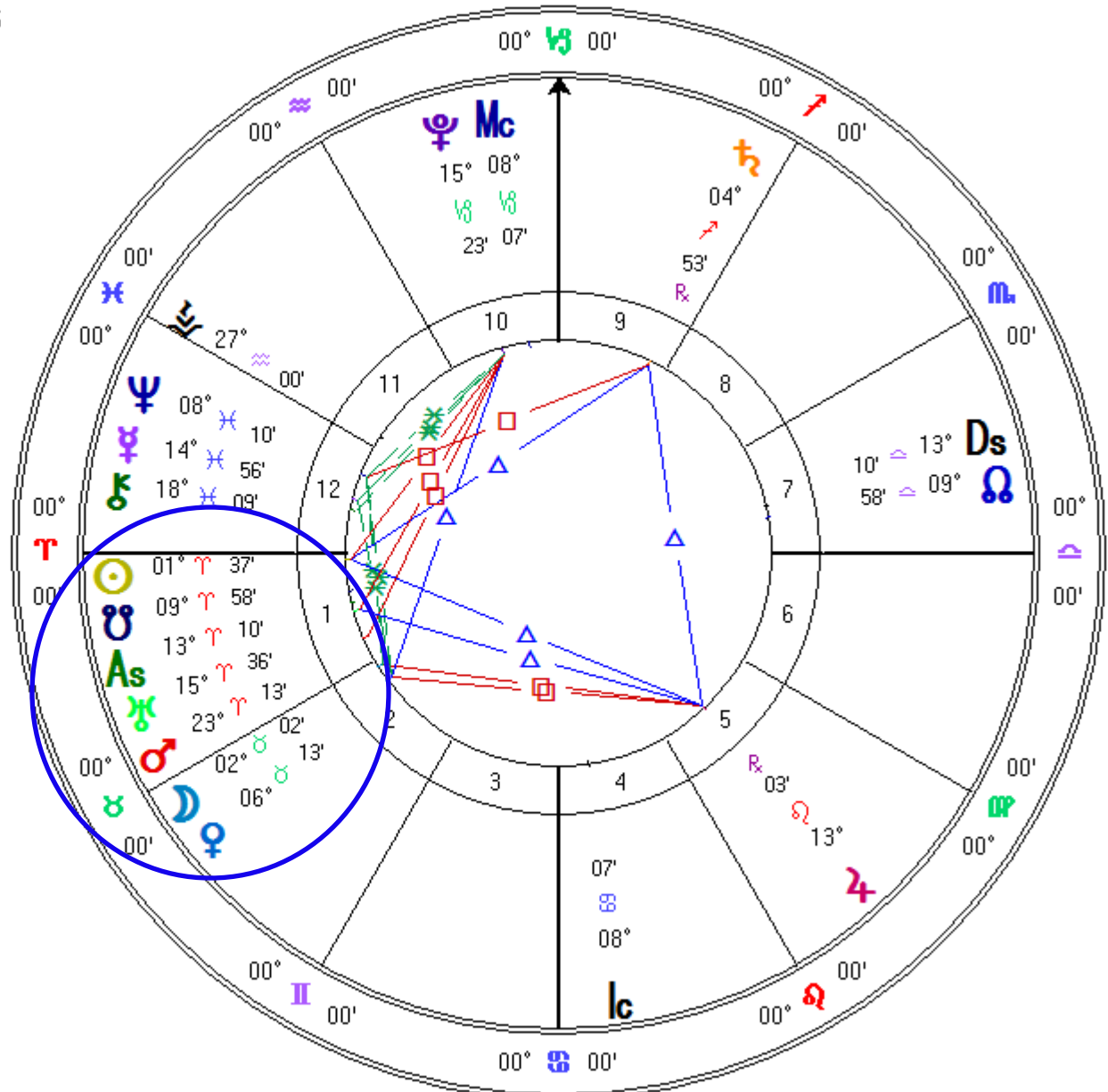
32°N13'18" 110°W55'33"

Geocentric

Tropical

Whole Signs

True Node



A different time of Day Venus is appearing as Evening Star

Answer for Slide 12

Transits Mar 22 2015

Event Chart

Mar 22 2015, Sun

7:00 pm MST +7:00

Tucson, AZ

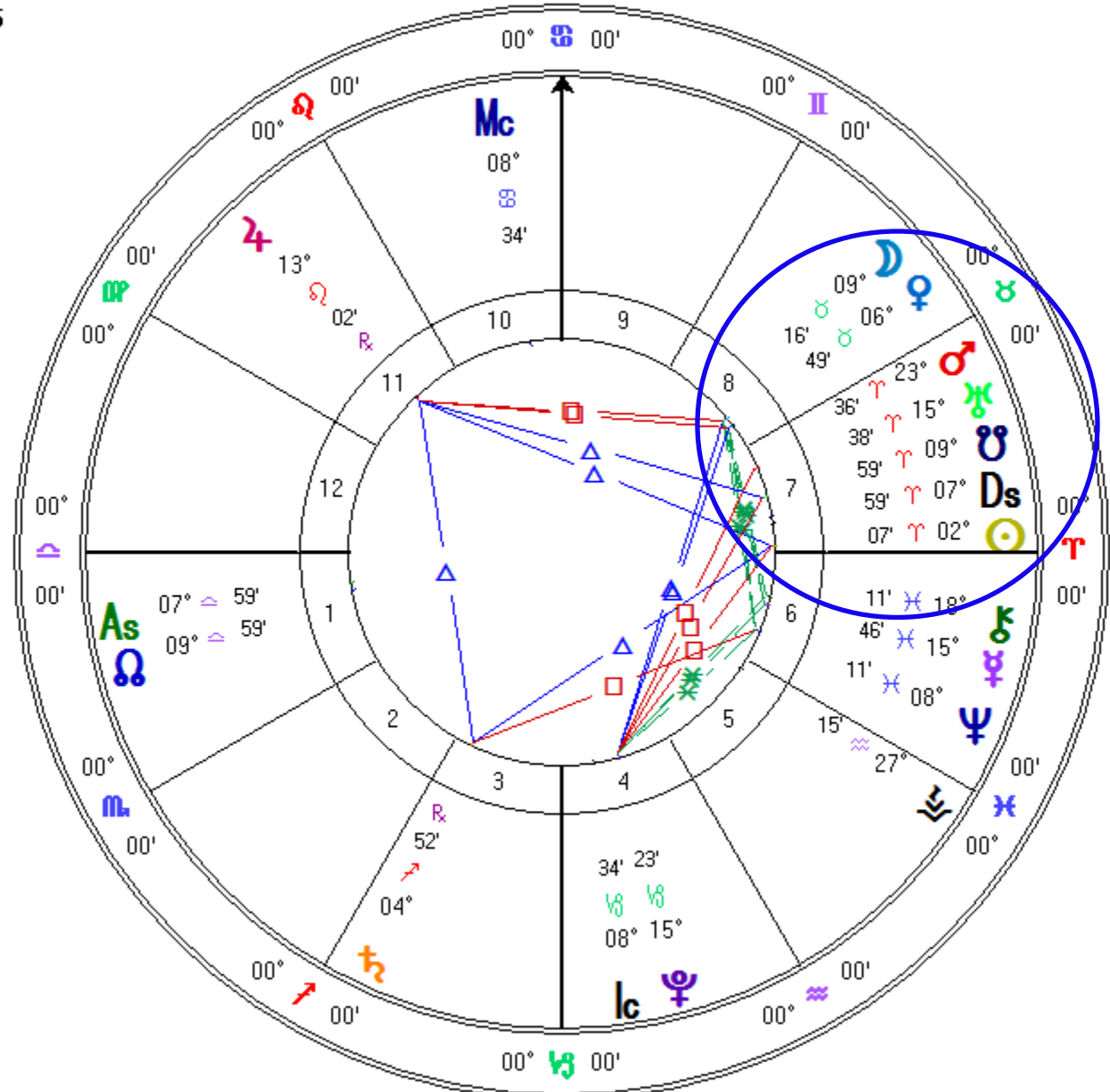
32°N13'18" 110°W55'33"

Geocentric

Tropical

Whole Signs

True Node



Morning Star Venus 30 degrees ahead of the Sun

Answer for Slide 13

Transits Jun 30 2014

Event Chart

Jun 30 2014, Mon

11:00 am MST +7:00

Tucson, AZ

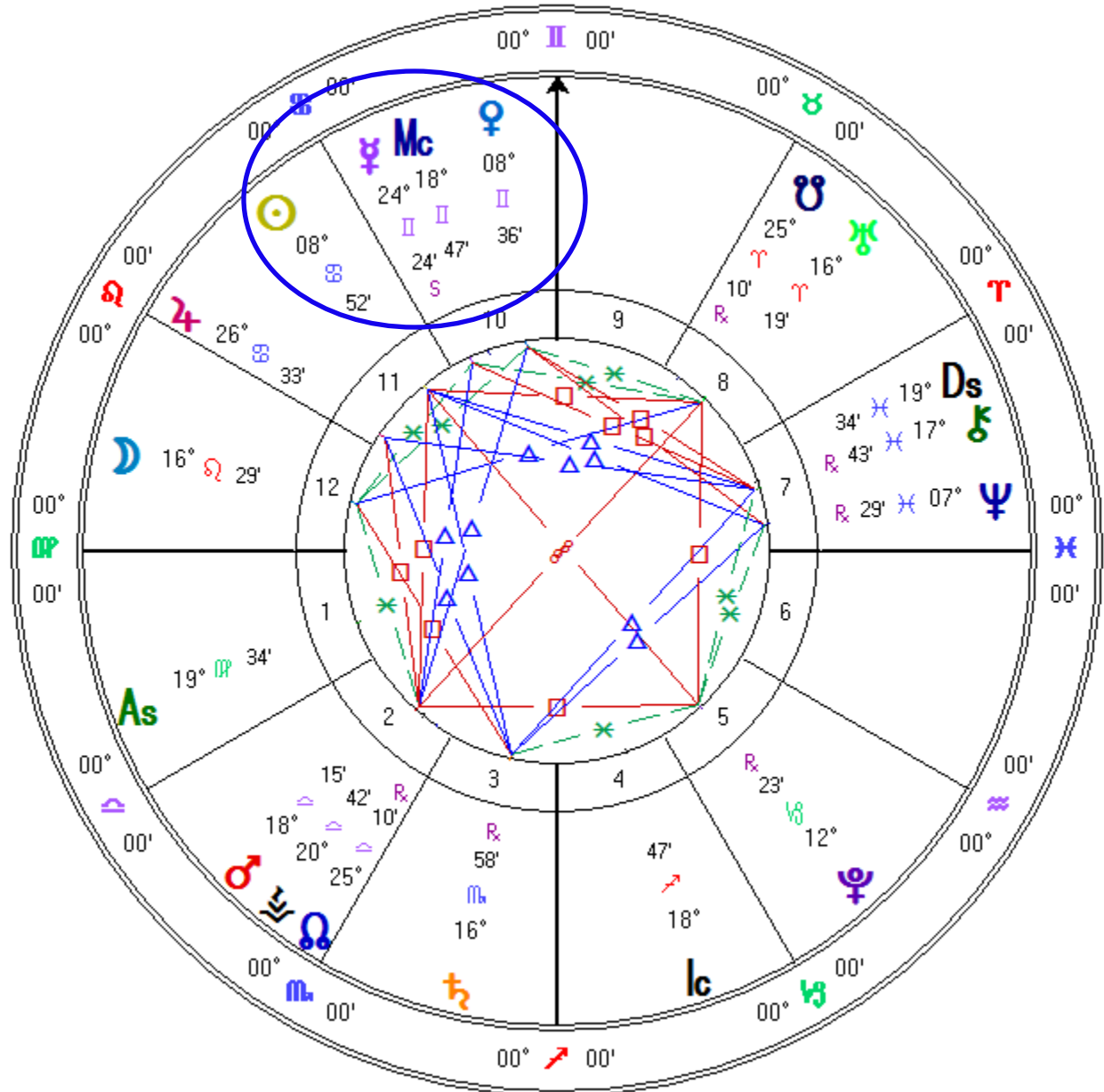
32°N13'18" 110°W55'33"

Geocentric

Tropical

Whole Signs

True Node



Venus is Retrograde just 5 degrees from the Sun in the Metamorphic Underworld

Answer for Slide 14

Event of Aug 18 2015

Event Chart

Aug 18 2015, Tue

6:00 pm MST +7:00

Tucson, AZ

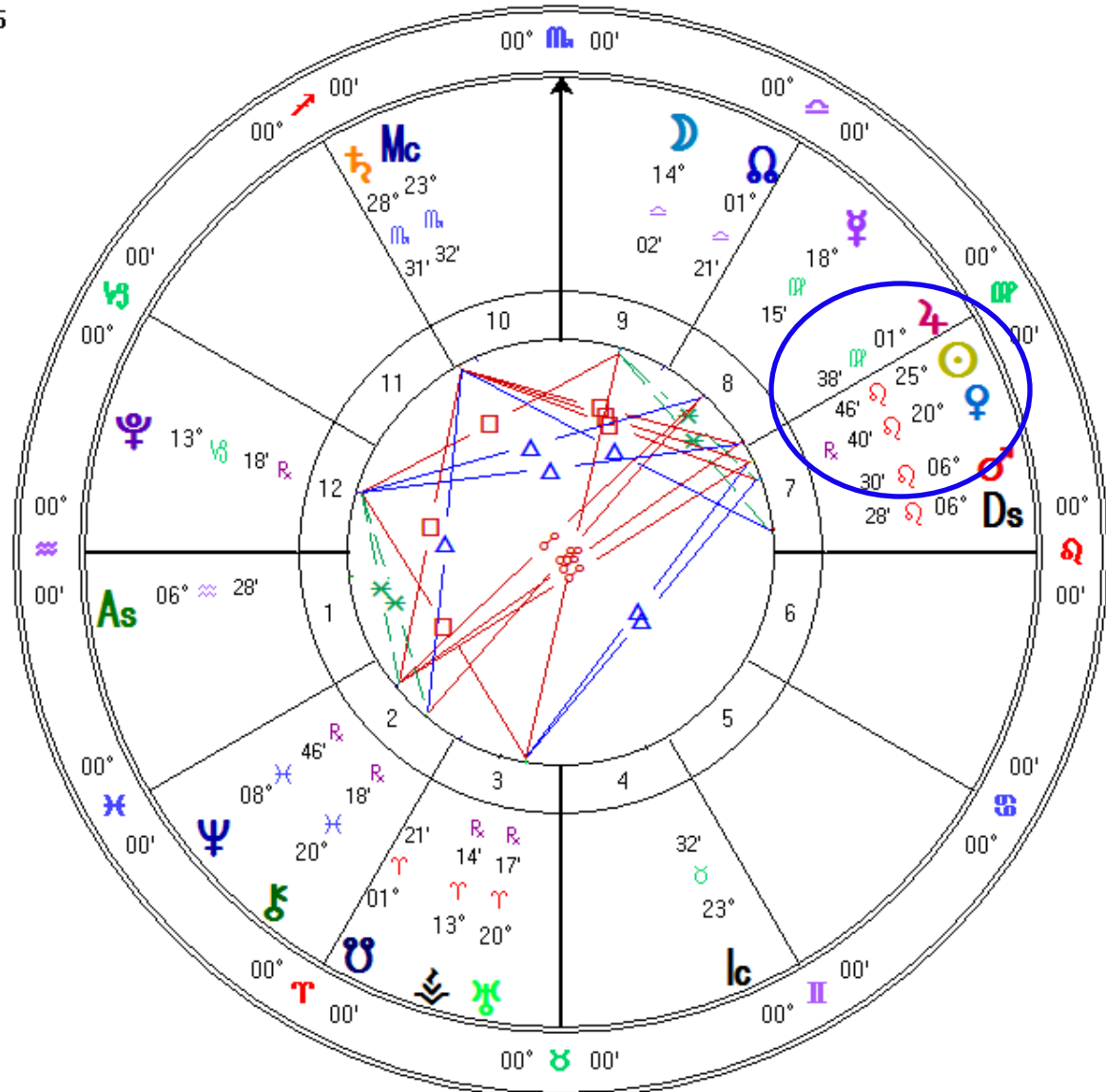
32°N13'18" 110°W55'33"

Geocentric

Tropical

Whole Signs

True Node



Venus is about 7 degrees from the Sun In the Inanna Underworld

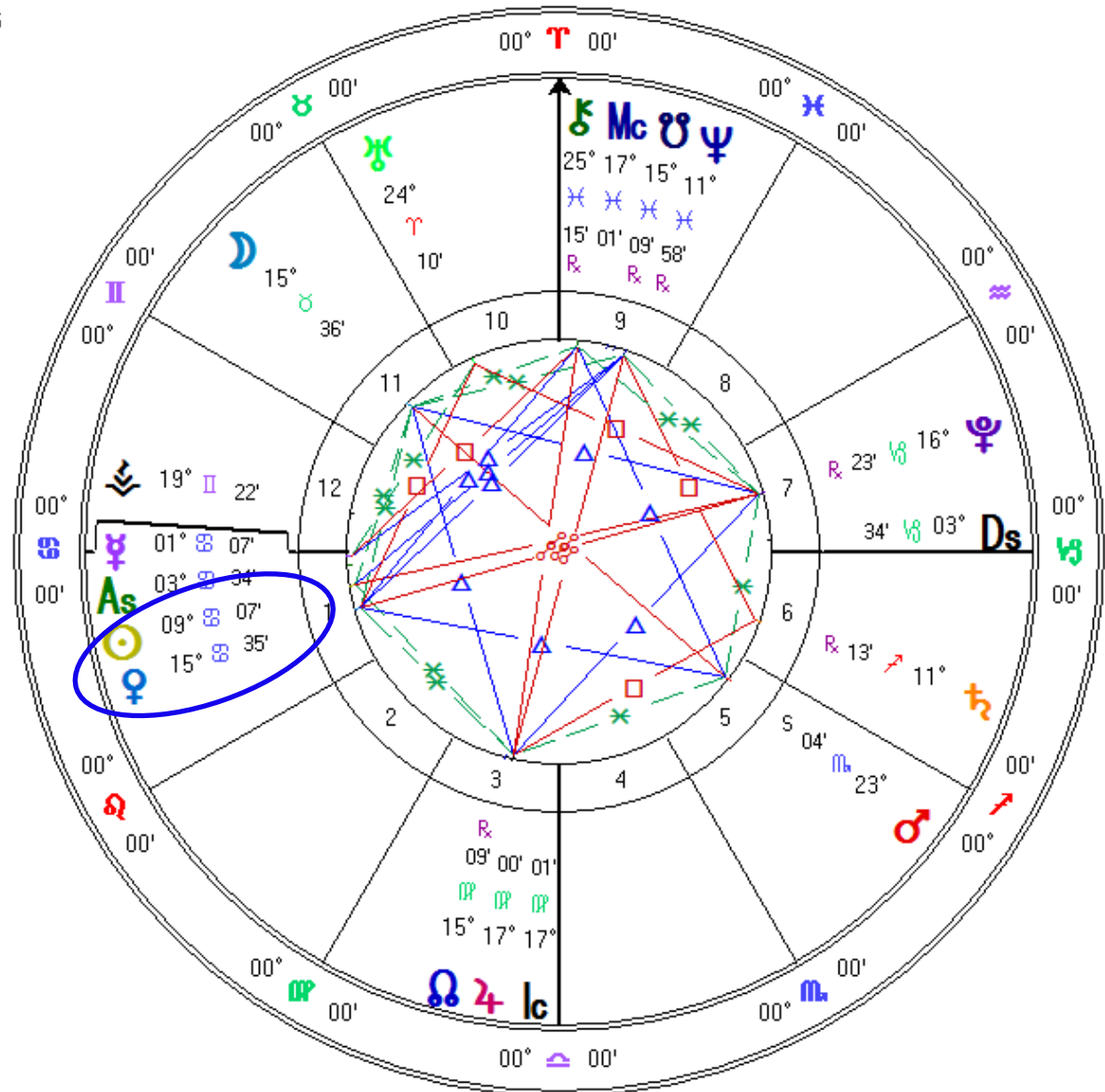
Answer for Slide 15

Transits Jun 30 2016

Event Chart

Jun 30 2016, Thu
 5:00 am MST +7:00
 Tucson, AZ
 32°N13'18" 110°W55'33"

Geocentric
 Tropical
 Whole Signs
 True Node



Same Example but later in the Day

Venus is about 7 degrees from the Sun In the Inanna Underworld

Answer for slide 16

Transits Jun 30 2016

Event Chart

Jun 30 2016, Thu

5:00 pm MST +7:00

Tucson, AZ

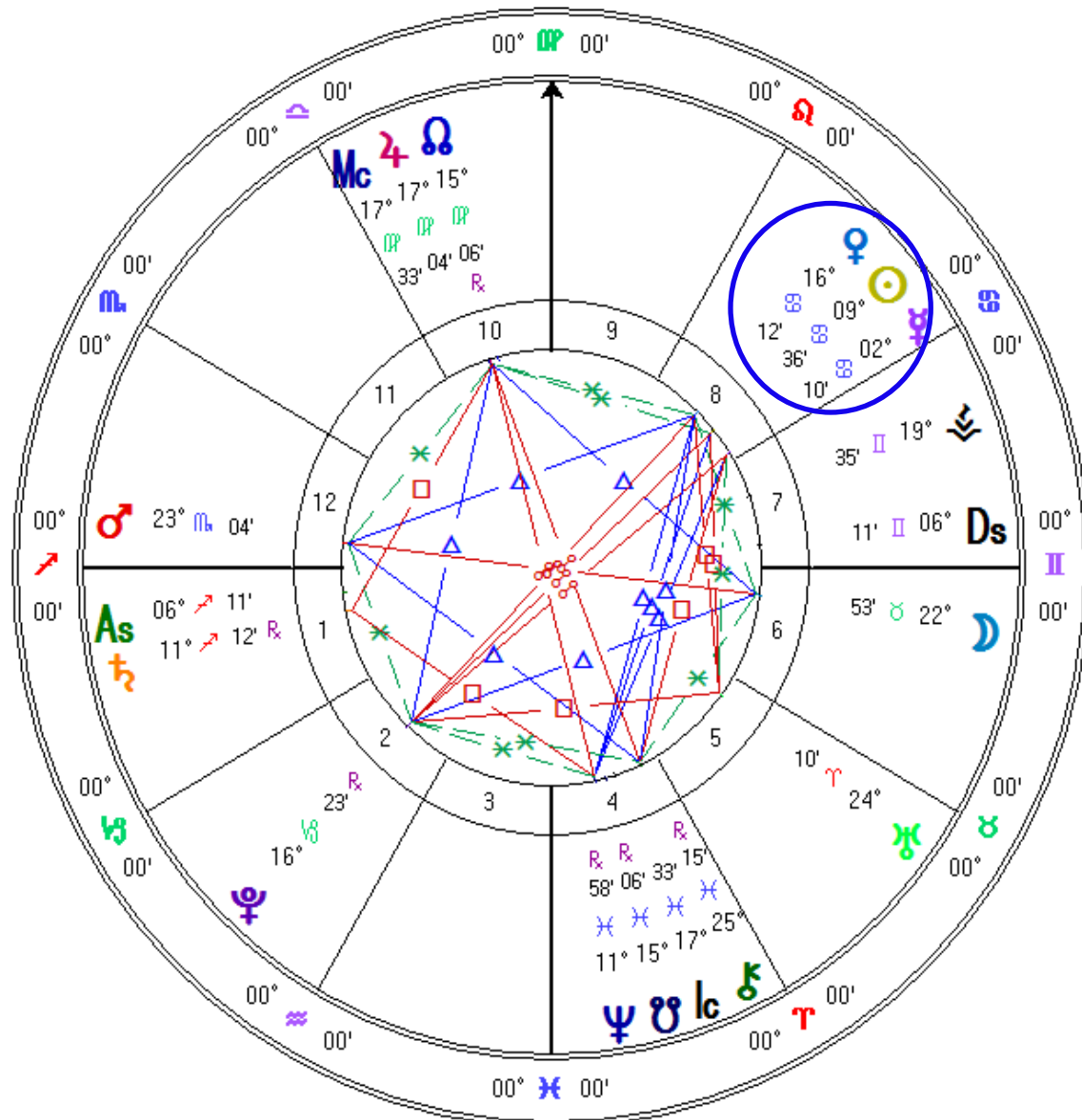
32°N13'18" 110°W55'33"

Geocentric

Tropical

Whole Signs

True Node



Evening Star Venus Answer for Slide 17

Transits Oct 22 2015

Event Chart

Oct 22 2015, Thu

11:00 am MST +7:00

Tucson, AZ

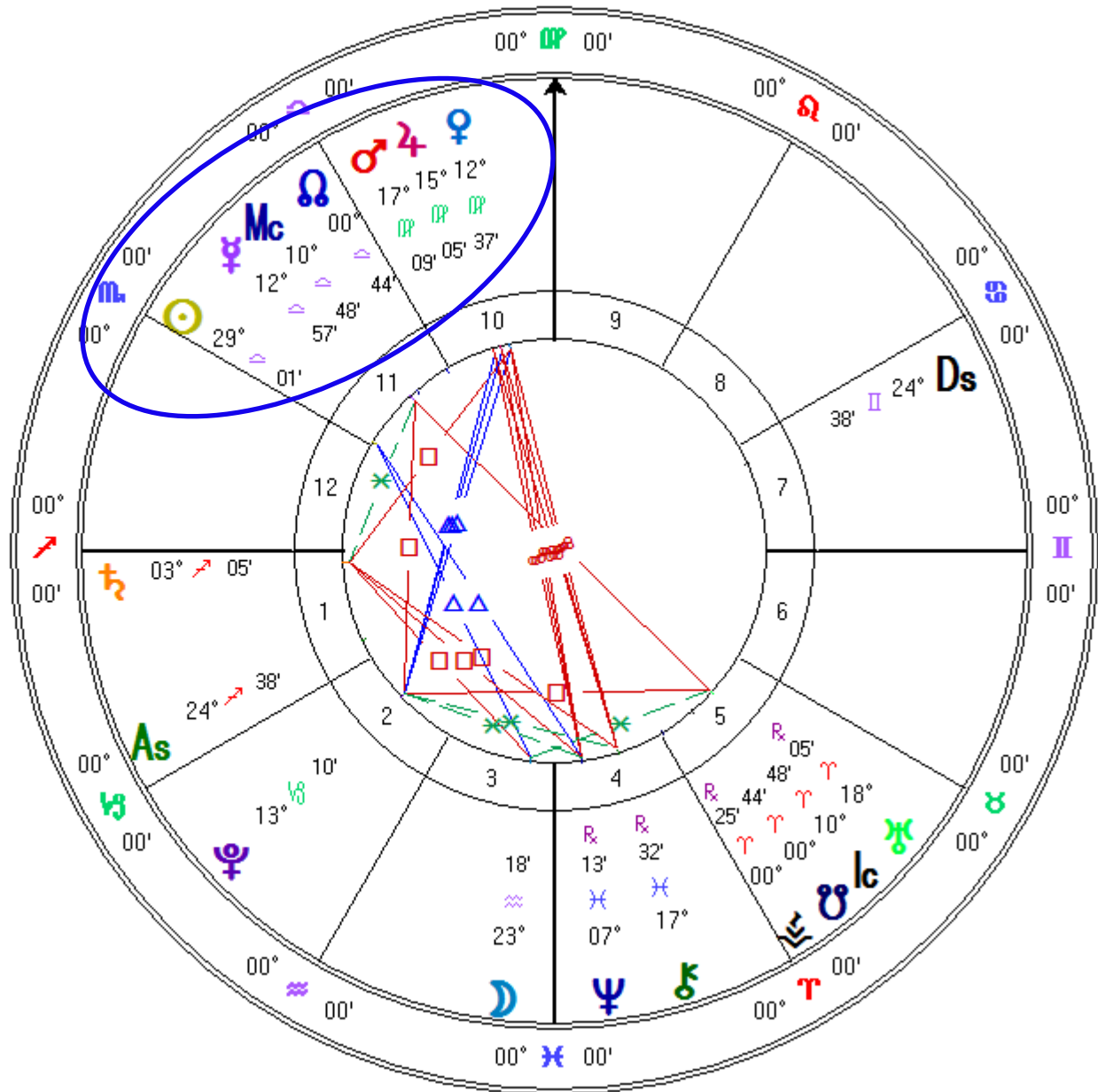
32°N13°18" 110°W55'33"

Geocentric

Tropical

Whole Signs

True Node



Answers for the Venus Star Phases from Slide 10 to 17

Slide 10 is answered on Slide 18
Venus is Retrograde Evening Star

Slide 11 is answered on Slide 19
Venus is Evening Star

Slide 12 is answered on Slide 20
Venus is Evening Star

Slide 13 is answered on Slide 21
Venus is Morning Star

Slide 14 is answered on Slide 22
Venus is in Metamorphic Underworld

Slide 15 is answered on Slide 23
Venus is in Inanna Underworld

Slide 16 is answered on Slide 24
Venus is in Inanna Underworld

Slide 17 is answered on Slide 25
Venus is Morning Star



Additional Resources

If you don't have a natal chart you can get a **FREE** one here <http://alabe.com/freechart/> and apply what is shared in the Handout on how to find your Venus Star Phase

Full Series Participants will receive a Bonus Handout that allows you to find your Venus Star Phase, Overtone and Chakra Gate if you have one (or for others) from 1929 to 2082 available with Class 2.

If you are not signed up for the **Full Venus Signature Series** the **Next Class** is July 7th on the Venus Chakra Gates and More on working with the Underworld Phases. We would love to have you join us and you can [Sign Up Here](#)

[Also Check Out the Venus Evening Star Ceremonial Series](#) starting **July 31.**