

# THE GALACTIC DARK RIFT

## SOLAR ECLIPSES 2011-2012

DATE	TIME	TYPE
Nov 25 2011	06:21:24	Partial
May 20 2012	23:53:53	Annular
Nov 13 2012	22:12:55	Total

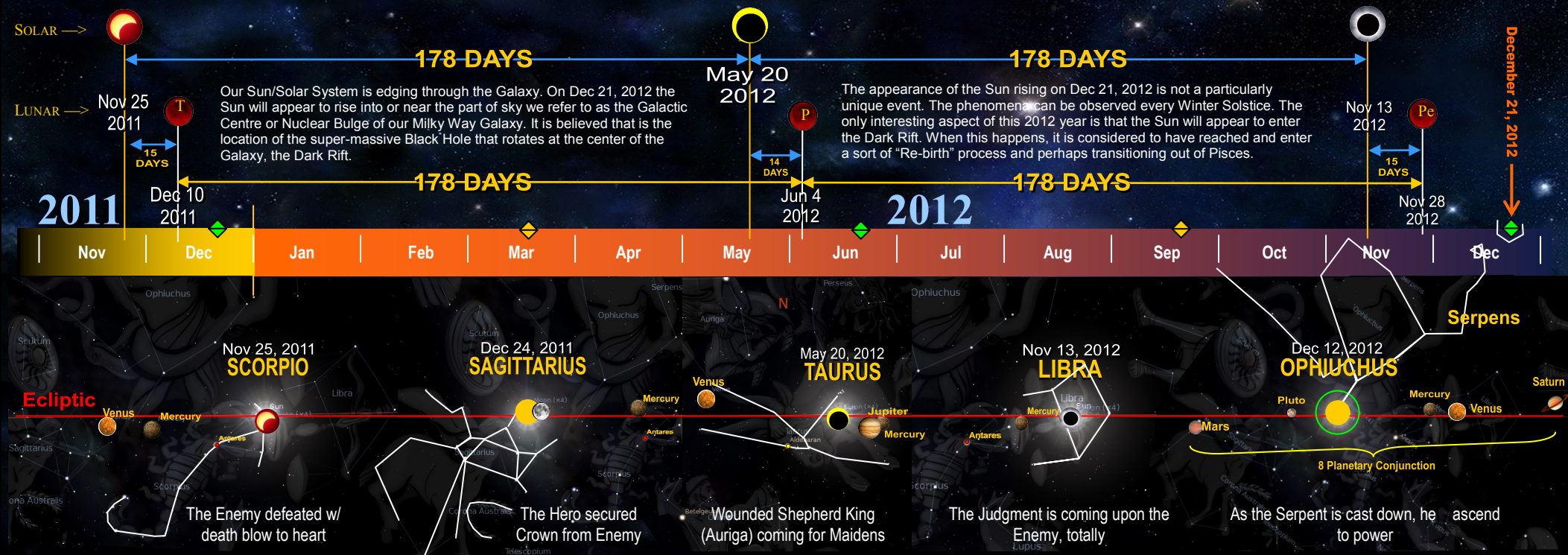
The purpose of this chart is to ascertain the solar and lunar Eclipses for 2012. A timeline will be used to plot the eclipses, solar and lunar. The eclipses will be diagramed against the corresponding constellations they will occur in. A day-count will be given to measure the time between key dates for 2012. There are many anticipated speculations for the year 2012 as it pertains to Earth entering the Galactic Dark Rift. Many have either an esoteric, spiritual and/or prophetic interpretation of this time that only occurs nearly every 26,000 years. The significance of Dec 21, 2012 is subject to on-going dispute and interpretation.

## LUNAR ECLIPSES 2011-2012

DATE	TIME	TYPE
Dec 10 2011	14:32:56	Total (T)
Jun 04 2012	11:04:20	Partial (P)
Nov 28 2012	14:34:07	Penumbral (Pe)

## OBSERVATIONS

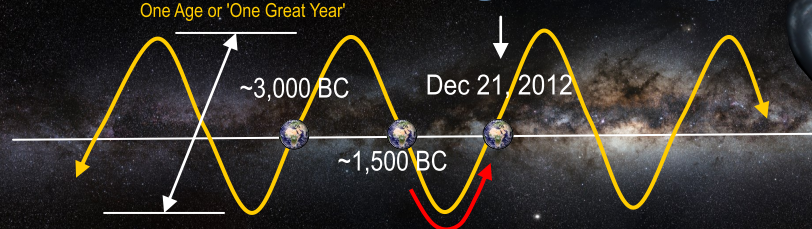
There are 4 solar eclipses starting from Nov 25, 2011 to Dec 21, 2012. There are exactly 178 days from the Nov 25, 2011 Partial Eclipse to the Nov 13, 2012 Total Solar Eclipse. 29 days are between the Nov to Dec eclipses. The Annular Eclipse of May 20, 2012 is exactly 60 days after the Spring Equinox. It will be in conjunction to the Pleiades -related to Mayan-Venus eschatology. The Lunar Eclipses are 14 & 15 days apart from the corresponding solar eclipses, given the dates noted on the timeline. From the Dec 10, 2011 Total Lunar Eclipse to the June 4, 2012 Partial Lunar Eclipse is also exactly 178 Days apart, as it is also to the one on Nov 28, 2012.



Dec 21, 2012 will witness several conjunctions. During the Winter Solstice, the Sun will appear to be entering the center region of the Galactic Equator or Equator of the Milky Way as nearly all the planets will be in conjunction. It will come to pass at exactly 11:11 am GMT.

**~2,160 Years**  
One Age or 'One Great Year'

## Dark Rift



## MILKY WAY

- 100K LY across
- Nucleus
- Central Bulge
- Disk
- Sun
- 25k LY Sun to Center
- LY = Light Year
- 8 min for light from Sun to reach Earth

## EQUINOXES

Spring	Mar 20	Aquarius
Sum	Jun 21	Taurus
Fall	Sep 22	Leo
Winter	Dec 21	Scorpio

## SOLAR ECLIPSE

A Solar Eclipse occurs when the Moon passes between the Sun and Earth.

## LUNAR ECLIPSE

A Lunar Eclipse occurs when the Moon passes behind the earth so as to block the Sun's rays from striking the moon.

**NASA SOLAR ECLIPSE WEBSITE**  
<http://eclipse.gsfc.nasa.gov/solar.html>

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While the Earth travels around the our Sun, he Solar System travels around the Milky Way Galaxy. The Solar System goes up and down the width in a frequency wave pattern. It so happens that on Dec 20, 2012 the Earth/Solar System will reach the center region.