

VIRGO REVELATION 12 SIGN I

Probably aside from the Blood Moon Tetrad phenomenon, the Revelation 12 sign will be the most significant and hyped celestial event in the Last Days aside from the flyby of Planet X. This study suggests that perhaps these signs are all one in the same and will converge on Rosh HaShanah of September 22, 2017. What is fascinating is that such celestial events keep occurring and/or are pegged to the Moedim or Feast of YHVH as were the Blood Moons. Jesus did say that such signs were to be taken into consideration concerning prophecy. Another uncanny synchronization of this Virgo sign is that it occurs on the Fall Equinox. On the start of the Sabbath sundown in Jerusalem, if one is to look west, the constellation of Leo will set as the 12 crowns upon the head of Virgo. Then at the point of sunset it might be possible to see the Moon at her feet as the constellation of Virgo descends head first into the western horizon over the Temple Mount.



September 22/23, 2017

Rosh HaShanah and Fall Equinox



2017 = 50th year since 1967 liberation of Jerusalem, City of the King

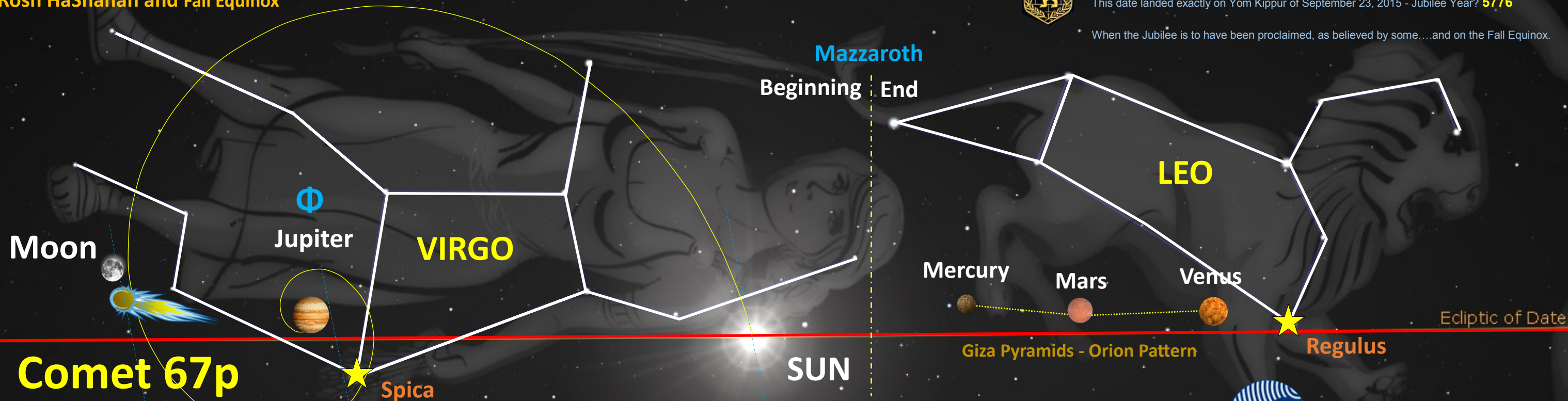
Comet 67p alluding to 1967 and accenting Revelation 12 Virgo Sign next to Moon in 5777?

June 7, 1967 + 49 years x 360 day/year = 17640 days

This date landed exactly on Yom Kippur of September 23, 2015 - Jubilee Year? 5776

When the Jubilee is to have been proclaimed, as believed by some....and on the Fall Equinox.

COMET CONJUNCTION



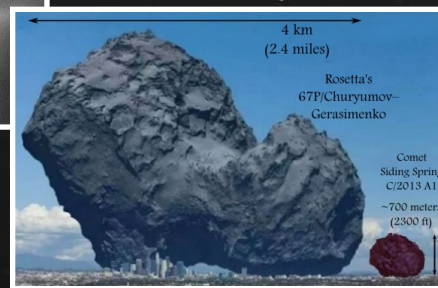
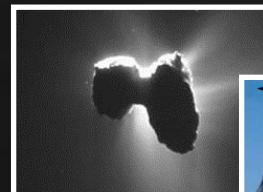
This comet, 67P was the destination of the European Space Agency's Rosetta Mission. This Rosetta Probe was launched on March 2, 2004. The Rosetta probe rendezvoused with the comet on August 6, 2014. It entered the comet's orbit on September 11, 2014. The Rosetta's Lander, Philae, touched down on its surface on November 12, 2014. Philae became the first spacecraft sent by humans on Earth to land on a comet nucleus. This comet will be in conjunction to the Moon on this Revelation 12 Virgo sign.

COMET 67P
Churyumov-Gerasimenko
(комета Чурюмова — Герасименко)

Rosetta Probe



European Space Agency
ROSETTA MISSION
Rosetta's Lander



Comet
Siding Spring
C/2013 A1
~700 meters
(2300 ft)

SOME SOURCES
Hebcal.com
Stellarium.org
TimeAndDate.com
Wikipedia.com

© Composition & Some Graphics by
LUIS B. VEGA
vegapost@hotmail.com
www.PostScripts.org
FOR ILLUSTRATION PURPOSES ONLY