SOLAR ECLIPSE PATTERNS Comprehensive mapping of the Eclipses from 2008-2020

A solar eclipse occurs when the Moon passes between the Sun and the Earth. A lunar eclipse occurs when the moon passes behind the earth so that the earth blocks the sun's rays from striking the moon. Data taken from the NASA Solar/Lunar Eclipse websites.

OBSERVATIONS: The rare Central Eclipse occurring on June 15th, 2011 won't happen again until July 27, 2018...a 7-year period. There were a total of 3 consecutive years 2008, 2009, 2010 of Total Solar Eclipses leading to a Triad of Blood Moons in 2011. There will be 4 Partial Solar Eclipses leading up to an intermittent pattern culminating to the LUNAR TITRAD staring in 2014. The pattern then mirrors the prior 4 Total/Annular and 4 Partial Solar Eclipses, leading to a Triad of Blood Moons in 2018. Interestingly the Solar Eclipse of March 2015 would mark the half way point if Sept. 2011 is a starting point.

