

GREAT AMERICAN ECLIPSES 2017-2024

MARKINGS OF A NATIONAL DIVISION AND JUDGMENT

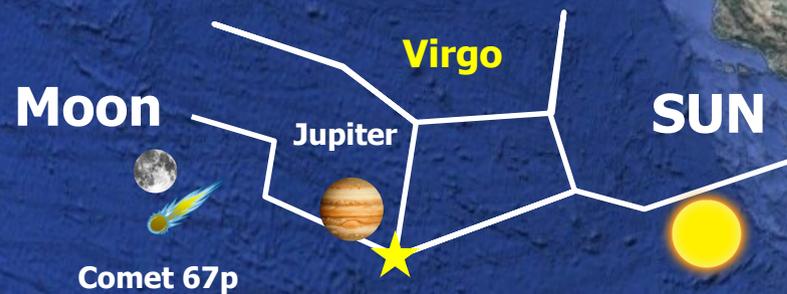
The purpose of this illustration is to Depict the 2 Great American Solar Eclipses, that of the August 21, 2017 and the April 8, 2024 Total Solar Eclipses that have Divided the Continental USA. The Omens of a Solar Eclipse are of National Judgment and Division, based on Ancient Correspondences. What the Depiction adds is how the additional Solar Eclipse, of an Annular Type occurs on October 14, 2023. This Trifecta of Solar Eclipses construes an 'Alef' Letter Motif. The Alef is the 1st Letter in the Paleo and Modern Hebrew Alphabet. It speaks of a Beginning in which all other things are derived from. What one would or could Insinuate is that perhaps, the End of a 'Begin' that was the USA has been Marked to End. And an End to what? The Church Age that has characterized the last Stages of the body of Christ on Earth, as a Dichotomy between those of the Philadelphia and Laodicea Types.

Oregon
15:03 UTC
 '153'

The Moon's Antumbra, the portion of its Shadow that causes the Annular Eclipse, will first make Landfall on the Coast of Oregon. Here, the Moon will begin to move in front of the Sun's Disk at 8:04 am Local Time.

THE BEGINNING AND THE END
 OF USA'S PERIOD OF GRACE BEFORE NATIONAL JUDGMENT
2017-2024

REVELATION 12 SIGN - 2017
 33 Days After Great Eclipse



Sign of the Rapture - 7 Year Countdown
 1 Sabbath Cycle of Time

AUGUST 21, 2017
APRIL 8, 2024

REVELATION 12 SIGN

September 21, 2017
 To April 8, 2024

'BODY OF CHRIST' ECLIPSE
 = 2391 Days
 = 6 Years, 6 Months, 18 Days (6-6-6)

OCTOBER 14, 2023



PROTO-HEBREW LETTER
 Alef-Beginning



PROTO-HEBREW LETTER
 Tav-End



Annular or Wedding Ring, Ring of Fire Eclipse Data SIO, NOAA, U.S. Navy, NGA, GEBCO
 Image Landsat / Copernicus
 Data LDEO-Columbia, NSF, NOAA

CORPUS CHRISTI, TEXAS
BODY OF CHIRST
 17:00 UTC

REVELATION 12 SIGN
 September 21, 2017 to October 14, 2023

'BODY OF CHRIST' ECLIPSE
 = 2214 Days
 = 6 Years, 23 Days
 = 72 Months

Google Earth

