

THE ZENITH OF THE TETRAD

COINCIDING WITH SACRED EARTH GEOGRAPHICAL LOCATIONS

The 1st of the Total Blood Red Moons of the Tetrad will start on April 15, 2014. It will be visible in the Western Hemisphere. A total lunar eclipse can only take place on Full Moon. April 15, happens to be the beginning of Passover and when the eclipse actually starts to build. A total lunar eclipse also means that the entire moon will travel through the shadow of the Earth called the Umbra. The 'blood red' appearance occurs as a result of the color spectrum of the Earth's atmosphere and due to such factors as atmospheric dust and gases. The eclipse will start around midnight California time April 15. From start to finish the eclipse will last about 3 hours. The actual total eclipse phase will last 77 minutes. What is interesting is that the eclipse's zenith or Totality, occurs near Easter Island. From Earth's perspective, the Blood Red Moon will occur about 2 degrees from the Blue Star Spica in the constellation Virgo. The timeline shows the Spring Feasts starting with Passover and ending with Feast of First Fruits. The times in-between the major Feast time markers approximate the phi ratio.

VIRGO

1ST BLOOD MOON

SPICA
(A WHEAT HARVEST-FIRST FRUITS)

THE TETRAD

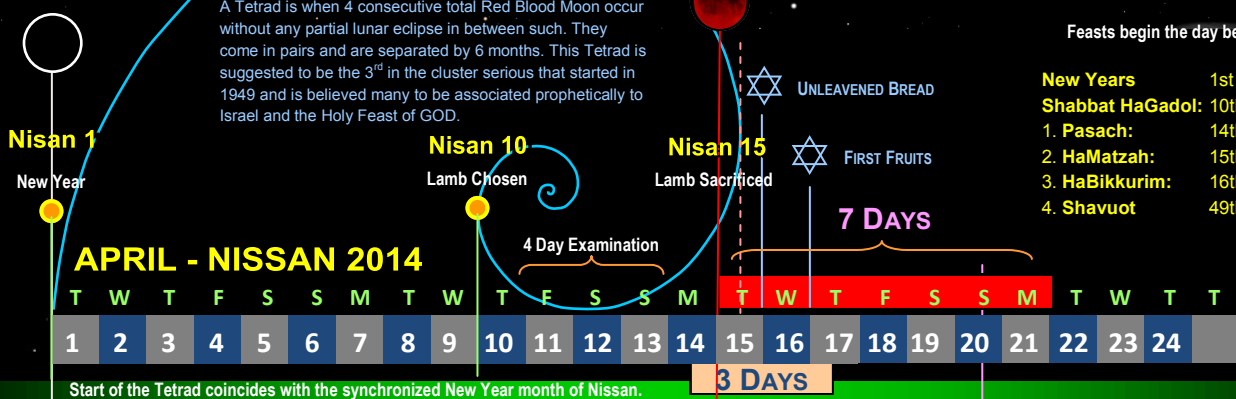
Date	Type	Saros	Umbral Mag	Eclipse Duration
2014 Apr 15	Total	122	1.291	03h35m
2014 Oct 08	Total	127	1.166	03h20m
2015 Apr 04	Total	132	1.001	03h29m
2015 Sep 28	Total	137	1.276	03h20m

TETRAD



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MAJOR SPRING FEAST OF

PASSOVER
APRIL 15, 2014



BLOOD MOON

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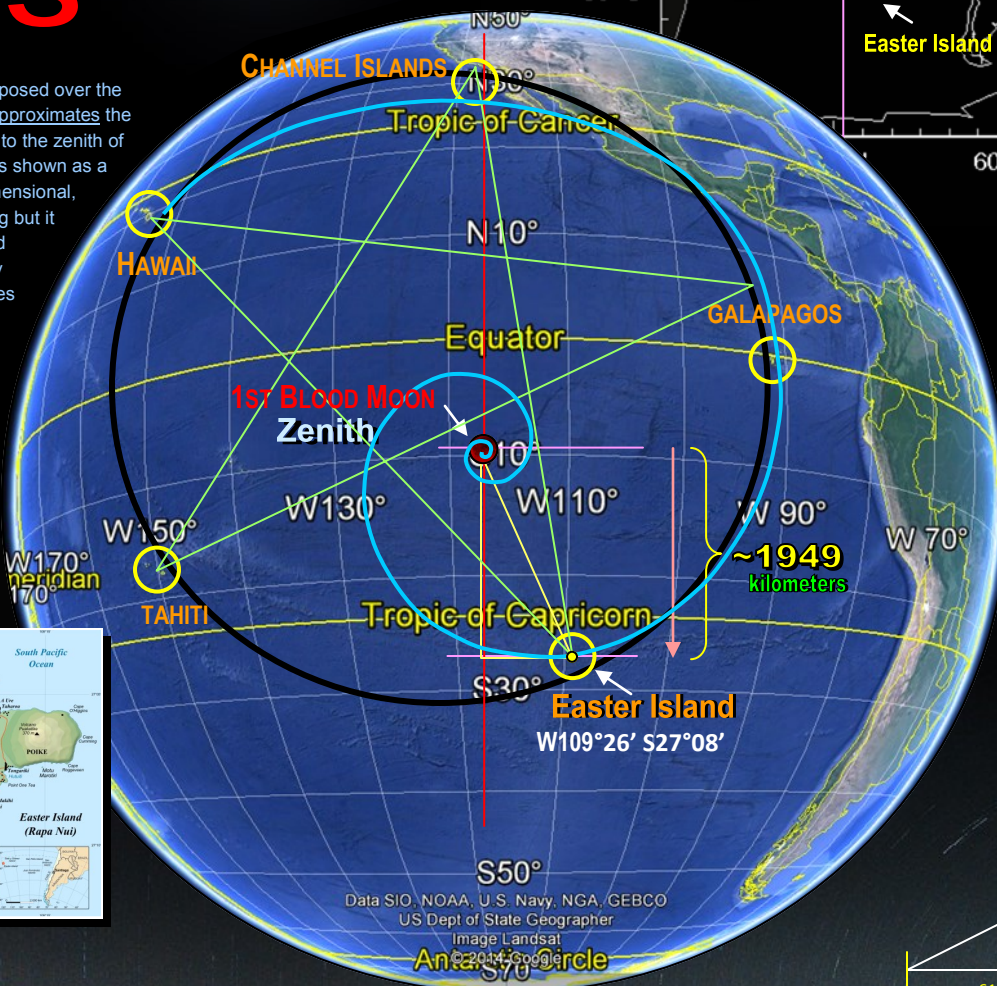
PHI RATIO PATTERNS

The phi spiral pentagram superimposed over the whole of the western Pacific rim approximates the 5 major Island markers in relation to the zenith of the Blood Moon. Since the Earth is shown as a sphere and the phi spiral as 2-dimensional, the points are not exactly matching but it gives a sense of the geometry and synchronicity involved that directly are attributed to the celestial bodies and Earth's ley-lines, Tropics and Equator; absolutely amazing.

Distance from Jerusalem to Moon Zenith
8,777 Nautical Miles
10,101 Miles

Approximate coordinates of Zenith
9°49'26.81"S 117°06'21.10"W

Easter Island



DURATION (HR:MN:SC)

Totality 1:17:48

Partial 3:34:43

Penumbra 5:43:54

CONTACTS (UTC)

P1 4:53:40

U1 5:58:19

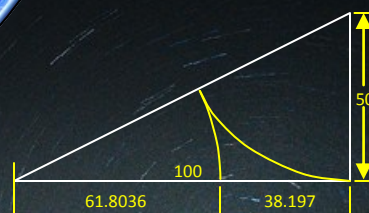
U2 7:06:46

Greatest 7:46:48

U3 8:24:34

U4 9:33:02

P4 10:37:33



61.8036/38.197 = 1.61022357767887530434327303191

Phi Φ

Moai

Sentinels vigilant for the 'Arrival'.

1 of 2

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Some Sources

GoogleEarth.com

Hebcal.com

NASA.gov

Stellarium.com

Wikipedia.com