

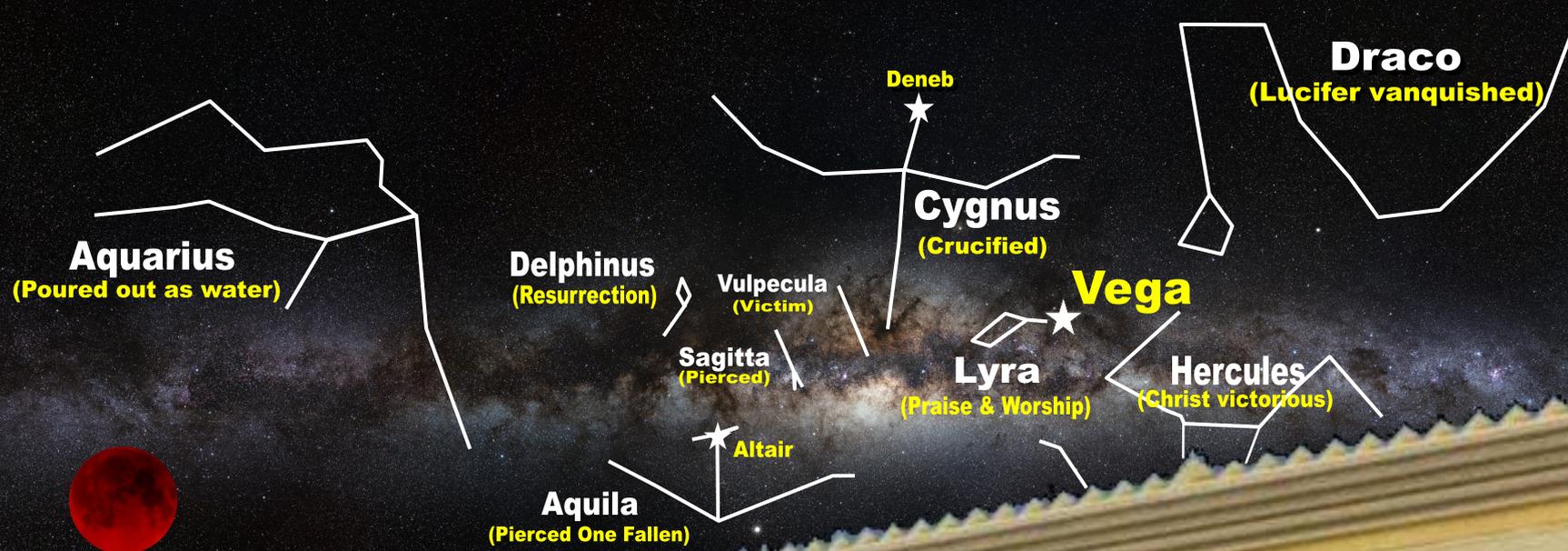
CRUCIFIXION NIGHT SUNSET - 32 AD

The purpose of this Illustration is to Depict what Sky looked like the Night of what one Surmises was the Crucifixion Day. If one were to look Westward after April 14, 32 AD, just over the Temple as the Stars Set, based on the Story of the Stars, it would be a Mirror in Heaven of what Literally occurred on Earth. It begins with the Fall of the Mighty Majestic Eagle, being Shot through by Sagitta, the Arrow of YHVH. It is about a Victim, Vulpecula, that Dies, but as Delphinus, Resurrects out from the Earth. And the End result is Praise, as in the Lyre, or Lyra Constellation of whom Vega is 1 of the Brightest Stars made by Jesus. At the Center of this Portion of the Sky is Cygnus, the Swan but it is also called the Northern Cross. This is what Defeated the Dragon, that is to the Left, Draco that is being stomped-on by the Foot of Hercules. And to the Left of Cygnus is Aquarius, whose Life Essence was poured-out for the Sake of the Fish. This is what Jesus accomplished at the Cross of Calvary.

NIGHT SKY AFTER CRUCIFIXION OF APRIL 14, 32 AD Jerusalem - Israel

JESUS IN-BETWEEN DIMENSIONS

This is what the night sky looked like descending on Jerusalem looking West from the Temple Mount at the Precise Time of the Passover Blood Moon of April 14, 32 around Midnight. The Constellations Echo the Depiction of what Transpired on the Cross of Calvary.



TOTAL LUNAR ECLIPSE Blood Moon

YEAR: 32 AD
 DATE: April 14
 ZENITH: 11:56:36
 LUNA NUM: -24338
 SAROS: 61
 TYPE: T+
 QSE: pp
 GAMMA: 0.0997
 PEN MAG: 2.6803

Effects of Calvary ASTRONOMICALLY

The work on the Cross was to vanquish to Work of Lucifer, the Dragon that Hercules' Foot is set upon as the Lyre of Praise is offered up by Vega.

