

הַיּוֹם בַּאֲשֶׁר קוֹמַם יֵשׁוּעַ
הַמָּשִׁיחַ מִן־הַמָּוֶת



**The Resurrection Day
Of Messiah Yeshua**

When It Happened

According To The Original
Texts

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Preview is on next two Pages
(laid out in book order)

suggest that Messiah was immersed in preparation for ministry “about thirty,” but that he did not begin it until after the forty days of temptation, which takes us past his thirtieth birthday. The word’s “began His ministry” are not strictly accurate in the New American Standard. The Greek ἀρχόμενος actually means “making a beginning,” and arguably his baptism was the first step of preparation, but Messiah was not looking to call disciples or minister publicly before his thirtieth year. He was immersed by John and anointed by the Holy Spirit, and then tested for forty days and forty nights. Then he was ready for service on his thirtieth birthday. And this is the standard procedure according to Torah.

THE STAR OF BETHLEHEM

Astronomical Events:

1a. May 19, 3 B.C. Mercury conjuncts with Saturn. *A Messenger goes before Adonai.* (0.67°).¹⁹⁹ This relates to John the Baptist.

1b. August 1, 3 B.C. Jupiter Heliacal Rising in the East. “For we saw His star in the east” (Mat. 2:1).²⁰⁰ The Magi identify Jupiter as Messiah’s star.

1c. Aug 12, 3 B.C. Jupiter conjuncts with Venus (0.07°).²⁰¹ *There will be a royal birth.* This is the main event starting the sequence that draws the notice of the Magi.

2a. Sept. 14, 3 B.C. Jupiter moves²⁰² into conjunction with Regulus, the king star, in the sign of Leo, the Lion. *The king will be born in Judea.* Regulus means king in Latin, and Leo means Lion. Judah’s symbol is the Lion.

2b. Nov. 28, 3 B.C. Jupiter reaches a stationary point and begins to move west in the star field back toward Regulus. This is what is called retrograde motion.

3a. Feb. 17, 2 B.C. Jupiter conjuncts with Regulus (0.85°) a

¹⁹⁹ @ 22:47 UT. From Jer. this was really May 20.

²⁰⁰ 8/1, 3 B.C., 2h 52m 15s UT, (JD: 1720539.61962); sun alt. 0.003°; Jupiter alt 11.717°. See note 202. The Babylonians kept extensive records of the heliacal risings of Jupiter.

²⁰¹ Griffith Observatory, John Mosley.

²⁰² Jupiter is moving in its proper eastward motion against the background of the stars at this point.

second time. The moon covers then uncovers Regulus. *He will be made king.*

3b. March 28, 2 B.C. Jupiter reaches a stationary point and resumes its proper eastward motion against the background of the stars.

4. May 8, 2 B.C. Jupiter conjuncts with Regulus the third time (0.72°). The moon covers then uncovers Regulus. *He will be crowned king.* This last conjunction completes a loop d' loop of Jupiter over Regulus. It is a rare triple conjunction.

5. June 17, 2 B.C. Jupiter and Venus conjunct again, only this time they actually appear to join, partially merging (0.01°). A spectacular double star is formed in the sign of Leo on the night of the full moon. *A royal birth in Judea is imminent.* No stellar object in the sky would be brighter than this conjunction.

6. August 26, 2 B.C. Six days before Messiah is born, Venus, Mercury, Jupiter, Mars assemble in the sign of Leo. The sun is in Virgo, and the moon about to enter Leo. *Thus six heavenly bodies assemble before the king, one behind, one in front, and four at his feet to await the birth of the second Adam. And the number of man is six, and counting inclusively from the assembly of the stars to his birth is seven days, and the number seven is the number of the Almighty. So the Almighty is born into the form of a man, and the stars lined up for his birth.*

7. Sept 1, 2 B.C. After six days, which is Tishri 1, the new moon is under the feet of Virgo, clothed with the sun, and crowned with twelve stars.²⁰³ Rev. 12:1-3. On the same day, at dawn was the heliacal rising of Jupiter.²⁰⁴ This is when the *Tsedeq* (righteous one's)

²⁰³ There are a sufficient number of magnitude 4-6 stars around the head of Virgo to *make* a crown of twelve stars with. Exactly which ones the prophecy means are uncertain. One can construct any number of crowns out of the various stars available.

²⁰⁴ Home Planet, 9/1, 2 B.C. @ 3h 14m 15s UT (JD: 1720935.63490), location Jerusalem, Israel; at sunrise, sun alt = 0.003° , Jupiter alt 11.715° ; 11 degrees is considered just sufficient to observe the heliacal rising; on the preceding day it was 10.95° . The heliacal rising took place in conjunction with Venus, Mars, and Mercury. Jupiter was in the constellation of Leo, and precisely between the hind feet. See *The Indian Calendar*, Sewell, pg. 37, note 2 for the value of the arc of vision for Jupiter. "6. The degrees of setting

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