

הַיּוֹם בְּאֲשֶׁר קוֹמַם יֵשׁוּעַ
הַמָּשִׁיחַ מִן־הַמָּוֶת



**The Resurrection Day
Of Messiah Yeshua**

When It Happened

According To The Original
Texts

Order From:

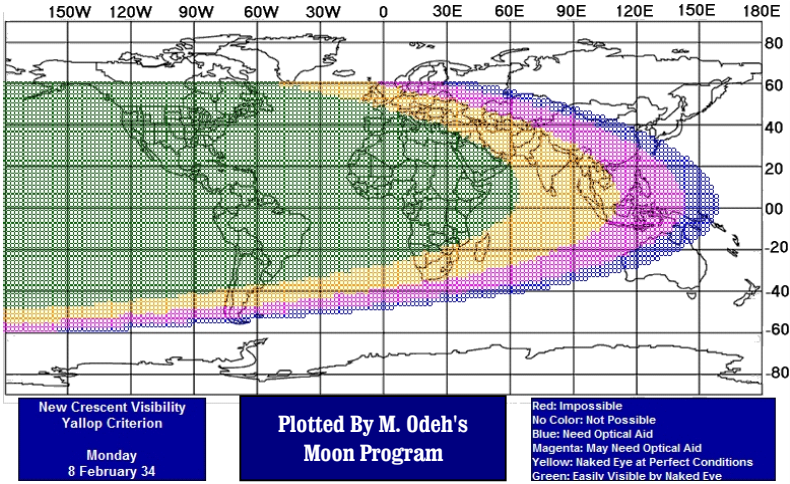
<http://www.torahtimes.org/>

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

visibility map for the preceding day, March 9, A.D. shows that visibility was impossible.²⁹⁵

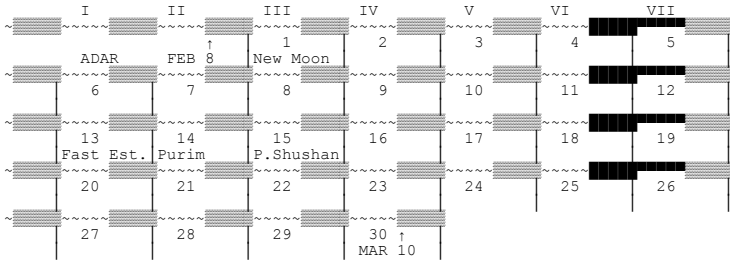
ADAR VISIBILITY MAP 2/8/34 AD

Figure 63: Adar Visibility Plot for AD 34

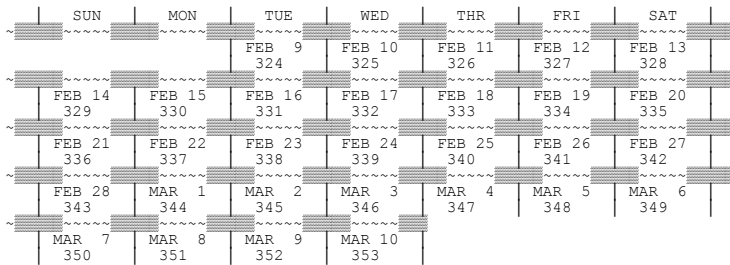


Month: XII ADAR, AD 34 4173 A.M. Sab. Cyc: 1. Jub. Cyc: 8 Cycle No: 85
 Q1: 0.115 B Q2: -9.000 Z LG: 57m W: 0.332' AL: 11.8 AV: 11.0
 New Moon calculated for longitude: 35.17 and latitude 31.77
 Location of calculations: Jerusalem

Designed and Programmed By Daniel Gregg † Arrows show when moon is sighted



²⁹⁵ The Green zone parabola starts at 80 deg west, Yellow at 30 deg west, and blue at 10 deg east of the prime meridian. Visibility was thus impossible for everything east of 15 deg east.



Notice that Israel lies just inside the green zone here, which means the moon was easily visible on this day at sunset (Feb 8). It also appears that the Jewish dispersion in Babylon lies along the edge of the Green zone also. It is thus quite clear that Adar was 30 days in a.d. 34. This fact will be used in the chapter on the Synoptic problem. It appears to be that YHWH arranged the factors for Adar and Nisan of a.d. 34 so that there would be no ambiguous factors. Since the rule is that when a month is 30 days and the moon is not seen on the 29th day after sunset, then month is 30 days long regardless of whether it is seen on the 30th day after sunset. This means that weather or clouds can have no effect on the day chosen for Nisan 1 in a.d. 34, and secures absolutely that Nisan 14 was on Wednesday, March 24, a.d. 34.

To preview the next pages visit the main index at:

<http://www.torahtimes.org/pbook>

