

Fig. 2.36. Mediaeval picture of the Moon. Its astronomical symbol is a crescent. Illustration in the book by Tesnierio dated 1562 ([1440]). Here the crescent is also drawn on the head of the woman (the moon), but already in the shape of a pair of "horns." This is the manner in which Moses used to be portrayed in ancient Bibles – with "horns" on his head. As it is pointed out in Chron6, this means that the mediaeval painters would have had to be carrying on an ancient tradition of depicting the Biblical Moses with a crescent on his head. Taken from [1440]. Also see [543], page 71, ill. 32.

Egyptian symbols in general. Their interpretations weren't finite in a number of cases; therefore, the dates they obtained did not fit ideally. This explains the fact that the precise datings that we have obtained differ from the ones previously obtained by N. A. Morozov, N. S. Kellin, D. V. Denisenko and T. N. Fomenko; however, it is significant that all the exact dates remain mediaeval. It turns out that no finite astronomical solution for the Egyptian zodiac goes further back in time than the XII century A.D.

Let us re-emphasize that computer calculations allowed us to discover that the previous partial decipherings provided for the foundation of the finite complete interpretation of the zodiac, confirming that the research preceding ours was conducted in the correct general direction.

The computer datings we have obtained for the "ancient" Egyptian zodiacs are as follows:

- The Round Zodiac of Dendera: morning of 20 March 1185 A.D.
- The Long Zodiac of Dendera: 22-26 April 1168 A.D.
- The zodiac from the Greater Temple of Esna: 31 March 3 April 1394 A.D.

• The zodiac from the Lesser Temple of Esna: 6-8 May 1404 A.D.

The Athribean horoscopes of Flinders Petrie:

- The upper zodiac: 15-16 May 1230 A.D.
- The lower zodiac:
 - 9-10 February 1268 A.D.
- The Horoscope of Thebe by H. Brugsch:
 - The horoscope of demotic subscripts: 18 November 1861 A.D.;
 - The "Horoscope without Staves":
 - 6-7 October 1841 A.D.;
 - The "Horoscope with Boats": 15 February 1853 A.D.
- The "Colour Horoscope of Thebe" (Luxor): 5-8 September 1182.

This research of ours proved to include a great body of material, and was quite complex. It turned into an entire book that we include in Chrons.