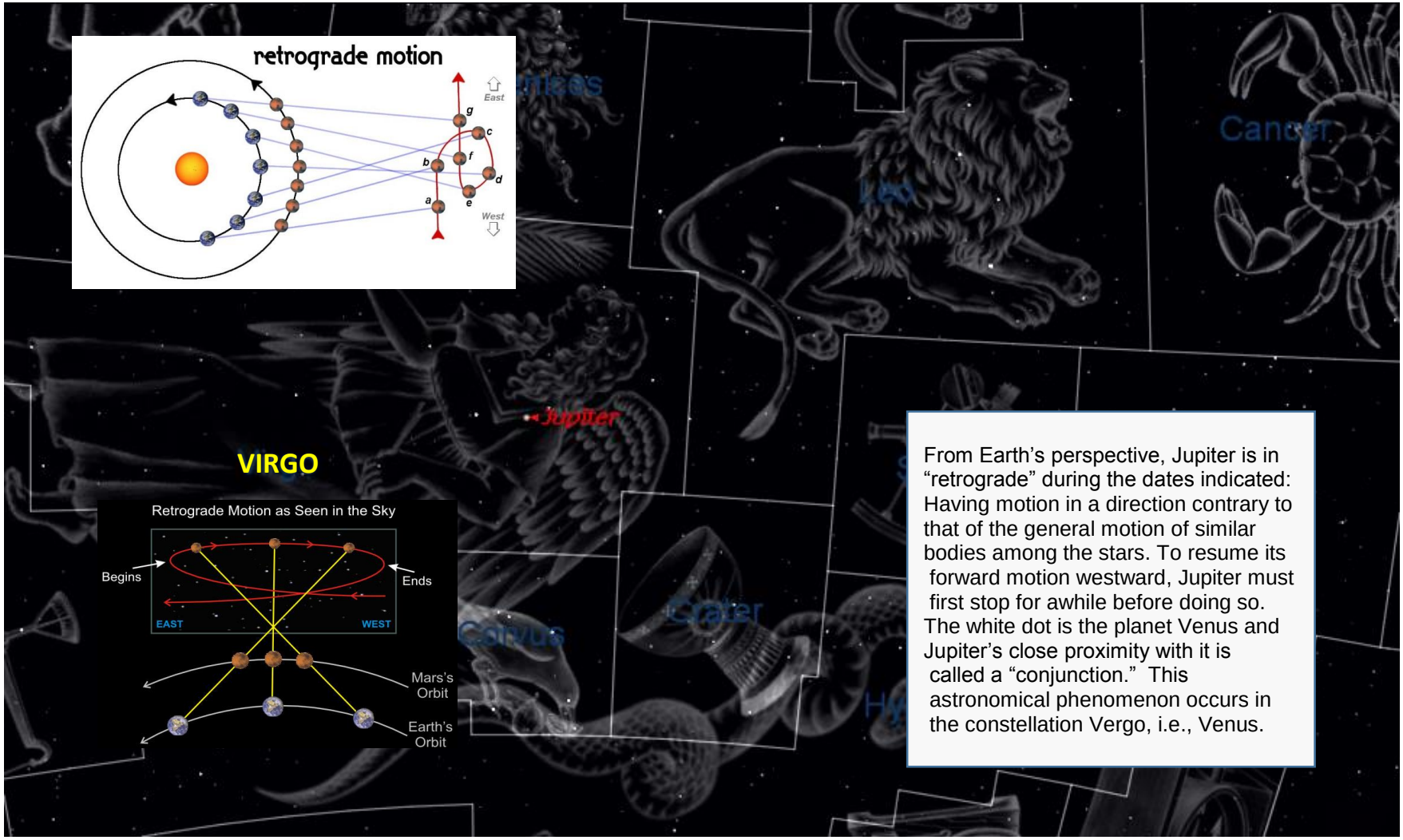
Jupiter in Virgo, Dec. 01, 2 B.C. from Jerusalem, Judea, at 7 A.M



From Earth's perspective, Jupiter is in "retrograde" during the dates indicated: Having motion in a direction contrary to that of the general motion of similar bodies among the stars. To resume its forward motion westward, Jupiter must first stop for awhile before doing so. The white dot is the planet Venus and Jupiter's close proximity with it is called a "conjunction." This astronomical phenomenon occurs in the constellation Vergo, i.e., Venus.

Media Ministries

© 2007 by Imaginova Corp. All rights reserved.