



March 2006

10:00 p.m. on March 1
 9:00 p.m. on March 15
 8:00 p.m. on April 1

To use this chart: hold the chart in front of you and turn it so the direction you are facing is at the bottom of the chart.

- **Bright Stars**
- **Medium Bright Stars**
- **Faint Stars**

Scan the sky with binoculars: the darker the sky, the better.

- **Open Star Clusters:**
 M-44 - The Beehive
 M-45 - The Pleiades
 "Double Cluster" between Perseus and Cassiopeia
 The Hyades form the face of Taurus
 Coma Berenices is a star cluster and a constellation
- **A Nebula:**
 M-42 - the Orion Nebula

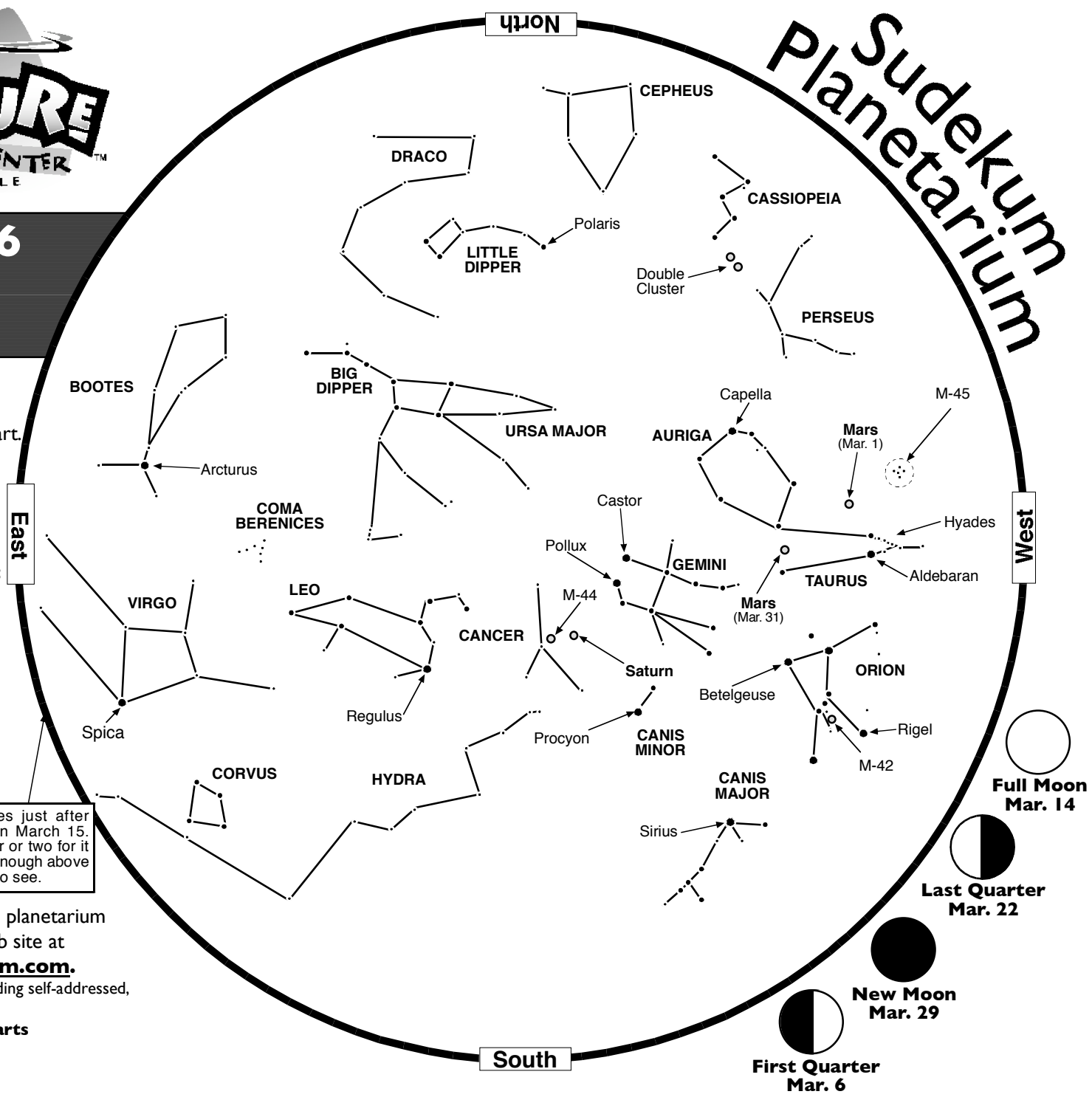
Jupiter rises just after 10:00 pm on March 15. Wait an hour or two for it to get high enough above the horizon to see.

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