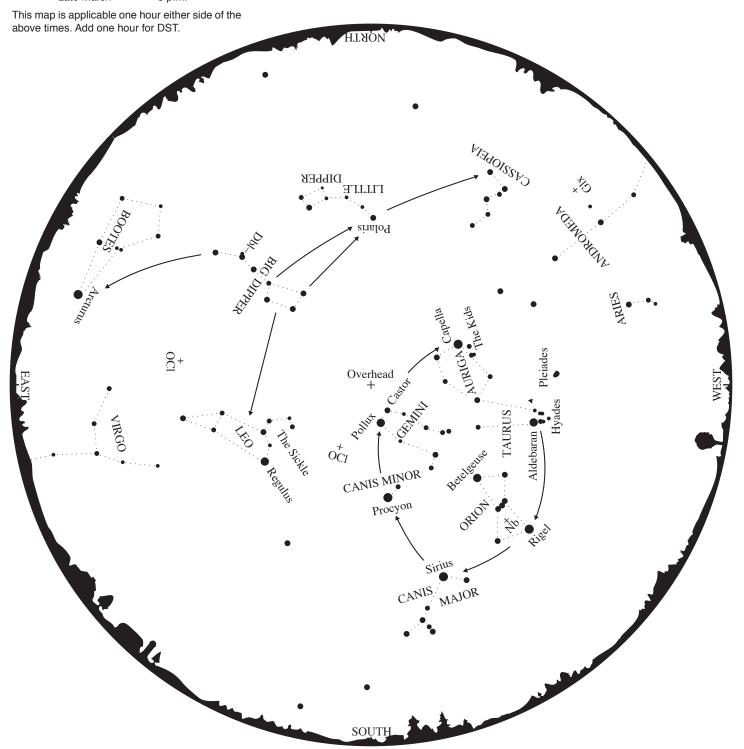
March Evening Skies

This chart is drawn for latitude 40° north, but should be useful to stargazers throughout the continental United States. It represents the sky at the following local standard times:

Late February 10 p.m. Early March 9 p.m. Late March 8 p.m. © 2022 Abrams Planetarium

Subscription: \$12.00 per year, from *Sky Calendar*, Abrams Planetarium, 755 Science Rd, East Lansing, MI 48824 or online at www.abramsplanetarium.org/ SkyCalendar/



No planets are plotted for mid-March 2022. At chart time 9 objects of first magnitude or brighter are visible. In order of brightness they are: Sirius, Arcturus, Capella, Rigel, Procyon, Betelgeuse, Aldebaran, Pollux, and Regulus. In addition to stars, other objects that should be visible to the unaided eye are labeled on the map. The double star (Dbl) at the bend of the handle of the Big Dipper is easily detected. The famous Orion Nebula, a cloud of gas and dust out of which stars are forming, is marked (Nb) in that

constellation. The open or galactic star cluster (OCI) known as the "Beehive" can be located between the Gemini twins and Leo. Coma Berenices, "The Hair of Berenice," is another open cluster (OCI), between Leo and Bootes. The position of an external star system, called the Andromeda Galaxy after the constellation in which it appears, is also indicated (Glx). Try to observe these objects with unaided eye and binoculars.