

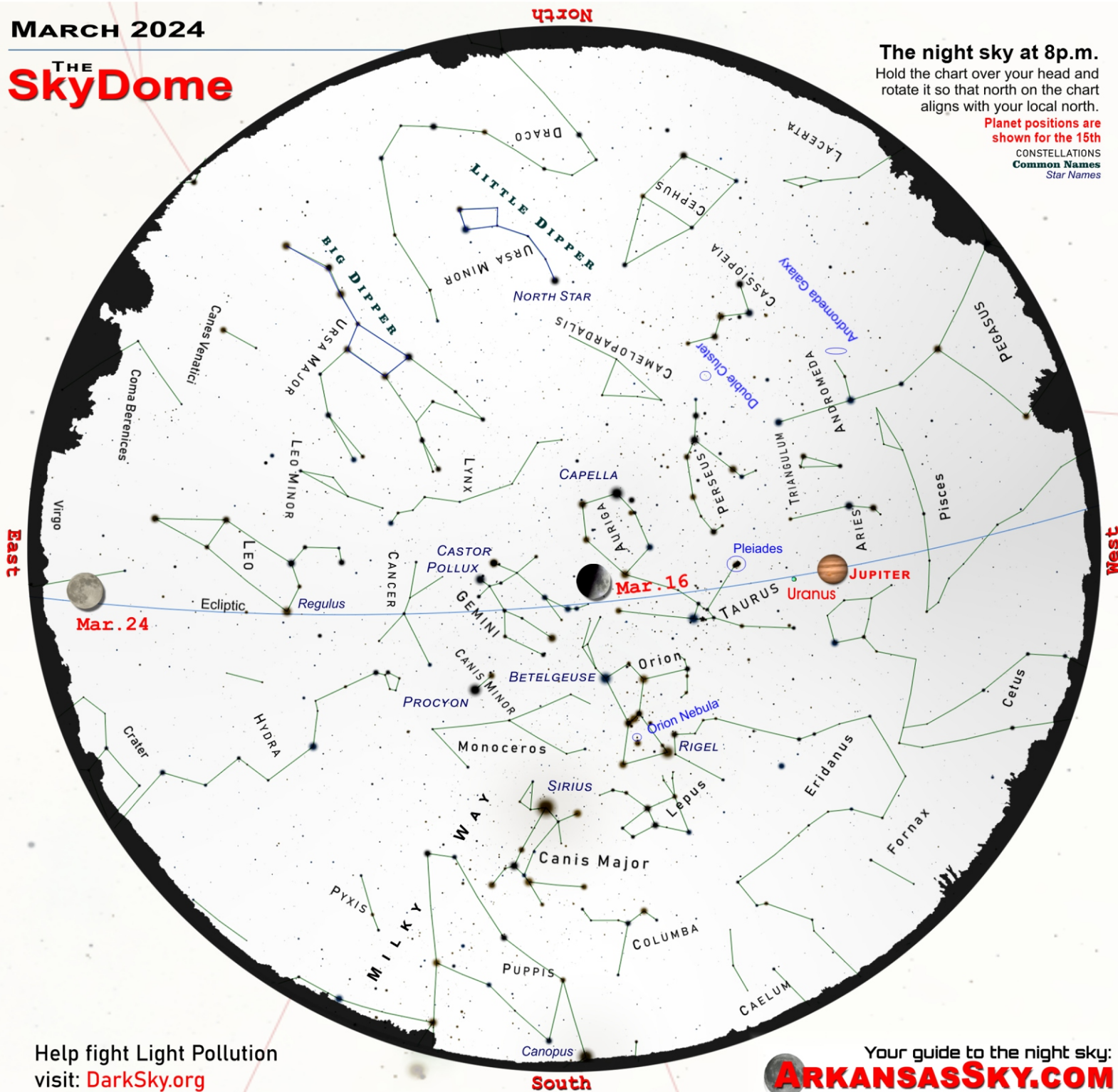
MARCH 2024

THE SkyDome

The night sky at 8p.m.

Hold the chart over your head and rotate it so that north on the chart aligns with your local north.

Planet positions are shown for the 15th
CONSTELLATIONS
Common Names
Star Names



Help fight Light Pollution
visit: [DarkSky.org](https://www.DarkSky.org)

Your guide to the night sky:

ARKANSASSKY.COM

MOON PHASES

- 10: NEW MOON
- 16: FIRST QUARTER MOON
- 24: FULL (WORM) MOON
- 03: LAST QUARTER MOON

THE PLANETS

Mercury: Low in the west after sunset late month
Venus: Bright 'star' low in the SE at dawn
Mars: Low in the SE before dawn
Jupiter: Bright 'star' high in the W after sunset
Saturn: Hidden behind the Sun

IN THE SKY

- 03 Apollo 9 Launch (1969)
- 04 Asteroid Juno at opposition
- 10 Moon at perigee
- 13 Moon passes above Jupiter
- 14 Moon passes near Pleiades Star Cluster
- 16 Spring Equinox (Equal Day / Night)
- 17 Neptune passes behind the sun
- 17 Mercury at Perihelion
- 19 Venus at Aphelion
- 19 Spring Equinox - Start of Spring - 10:06pm
- 21 Venus - Saturn Conjunction in pre-dawn sky
- 23 Moon at apogee
- 24 Penumbral Lunar Eclipse
- 30 Dwarf Planet Makemake at opposition