

Rick's Picks

Finding Charts – July 2024

The Predawn Sky (stars to mag 4)

July 1-3 (3:45 am) and July 29-31 (2:45 am)

Asteroid / Dwarf Planet 1 Ceres

Area chart (stars to mag 6)

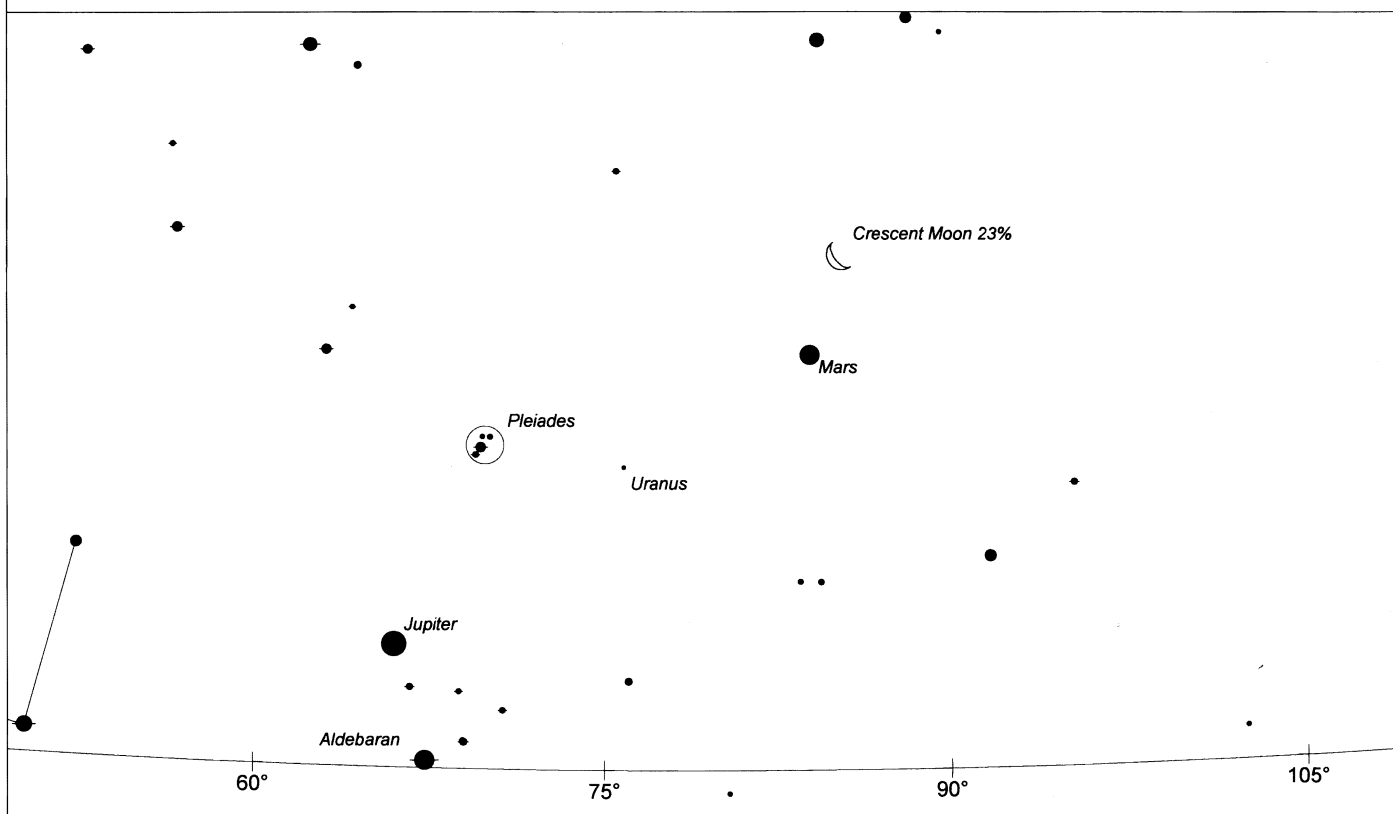
Finder/Binocular chart (stars to mag 9)

CERES'S MAGNITUDE (JULY 2024)

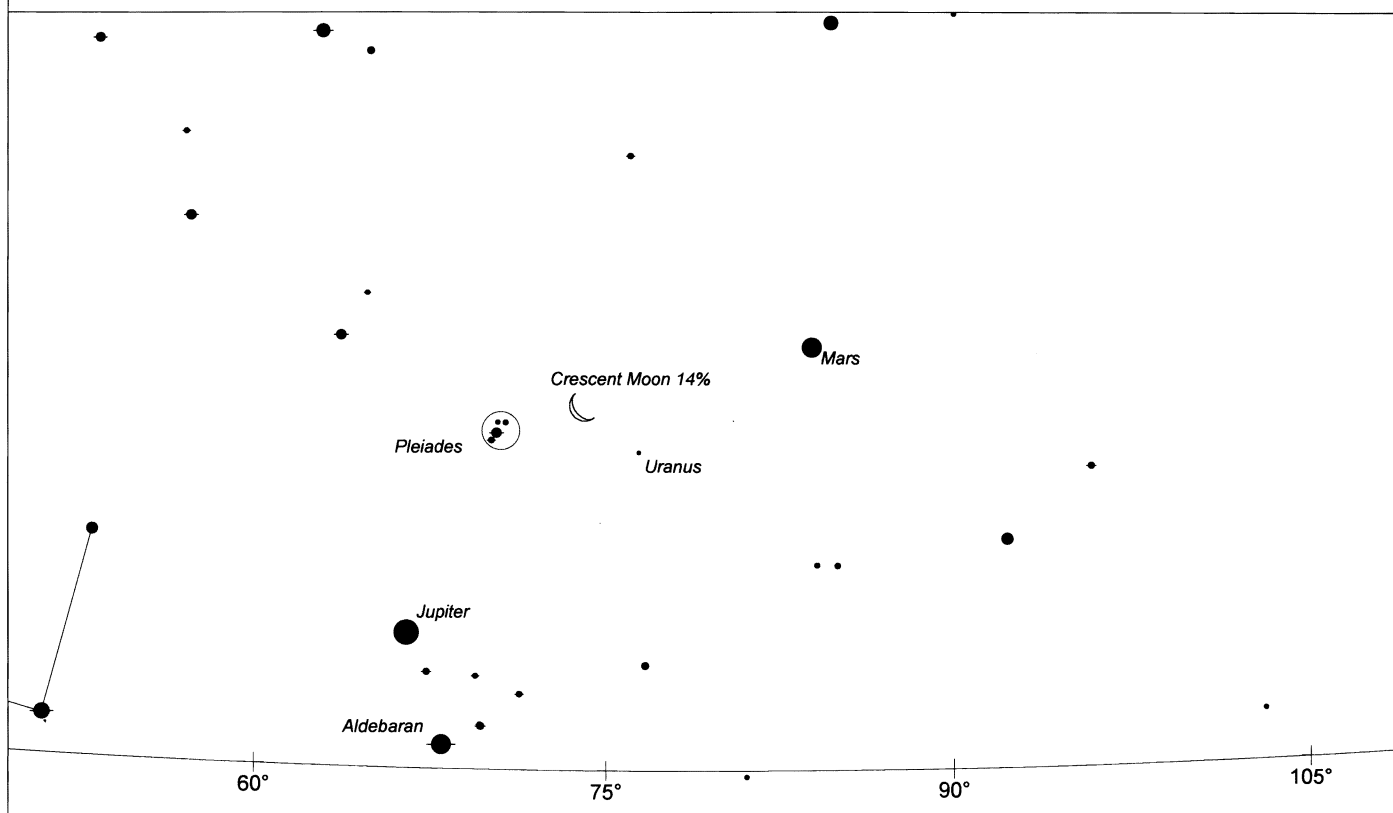
7.3 JULY 1-10
7.4 JULY 11-15
7.5 JULY 16-19

7.6 JULY 20-23
7.7 JULY 24-28
7.8 JULY 29-31

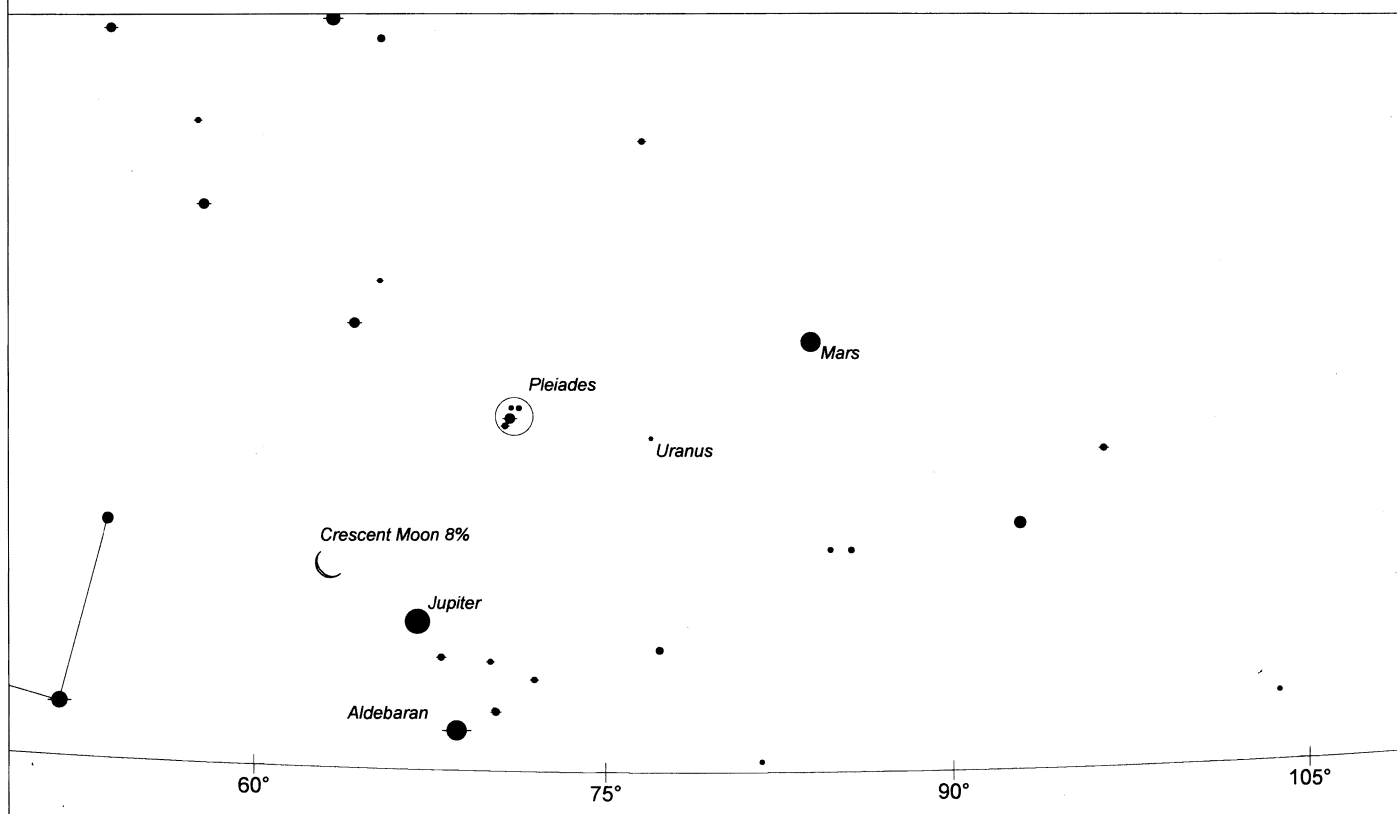
***Predawn sky looking ENE, July 1 at 3:45 am CDT,
from horizon (shown) to 30 degrees elevation***



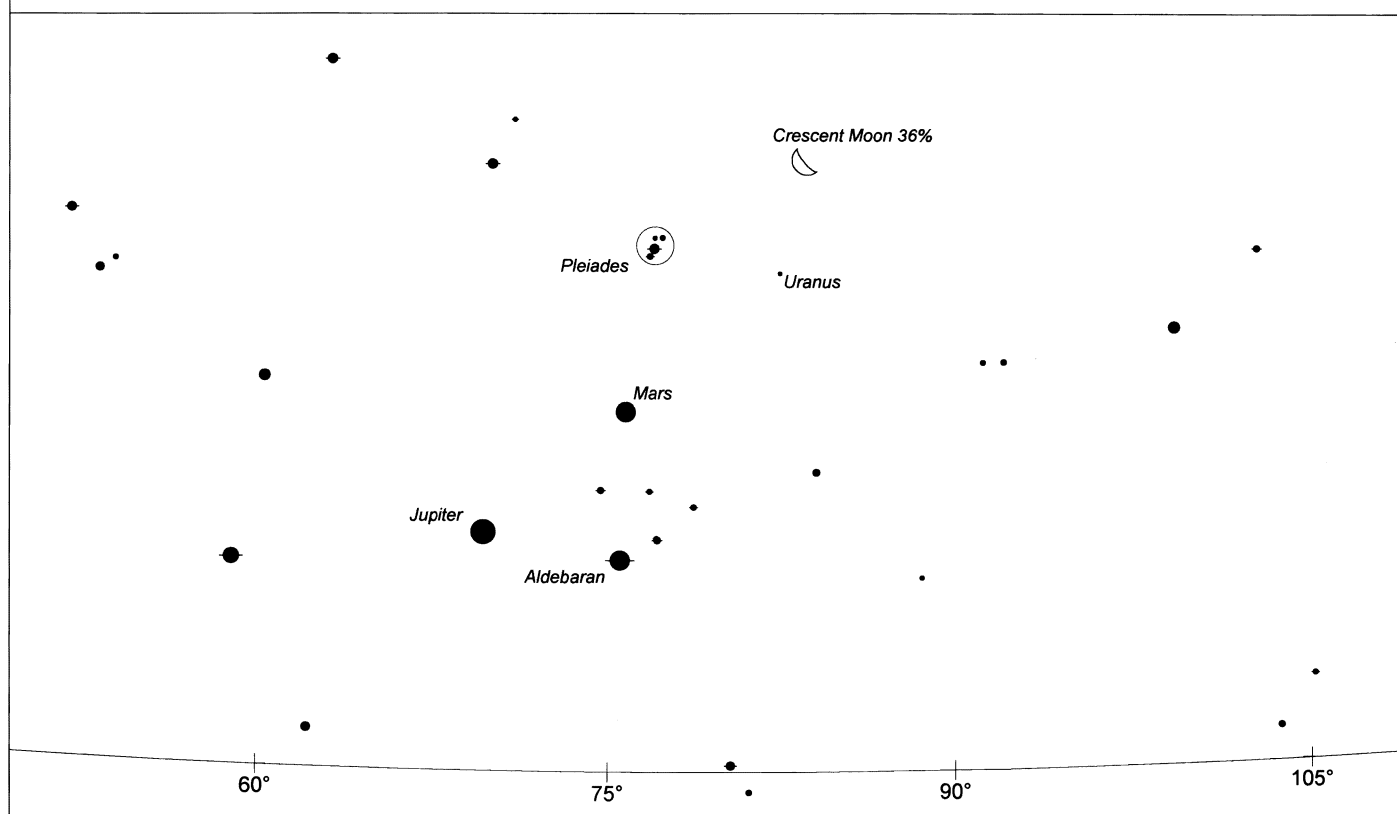
***Predawn sky looking ENE, July 2 at 3:45 am CDT,
from horizon (shown) to 30 degrees elevation***



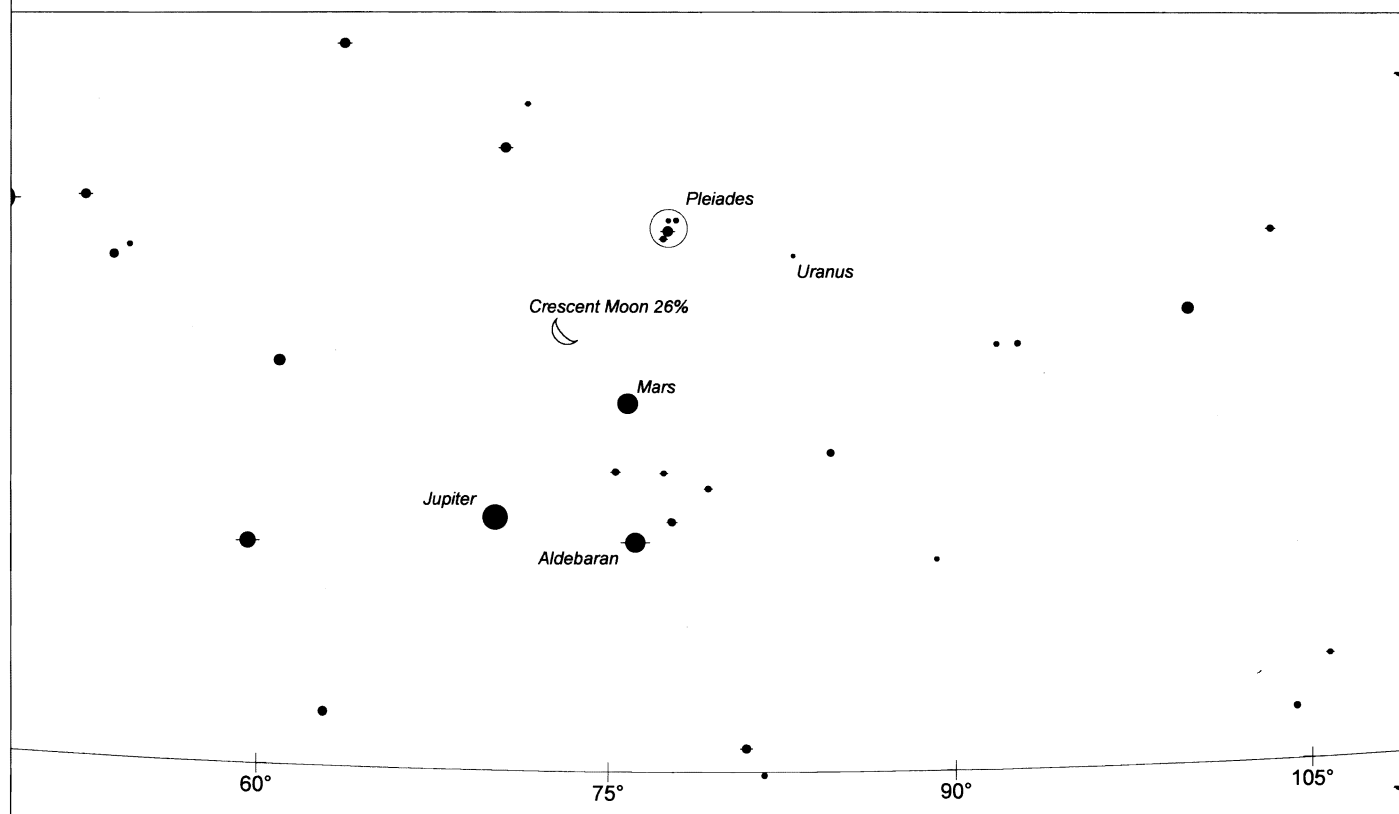
***Predawn sky looking ENE, July 3 at 3:45 am CDT,
from horizon (shown) to 30 degrees elevation***



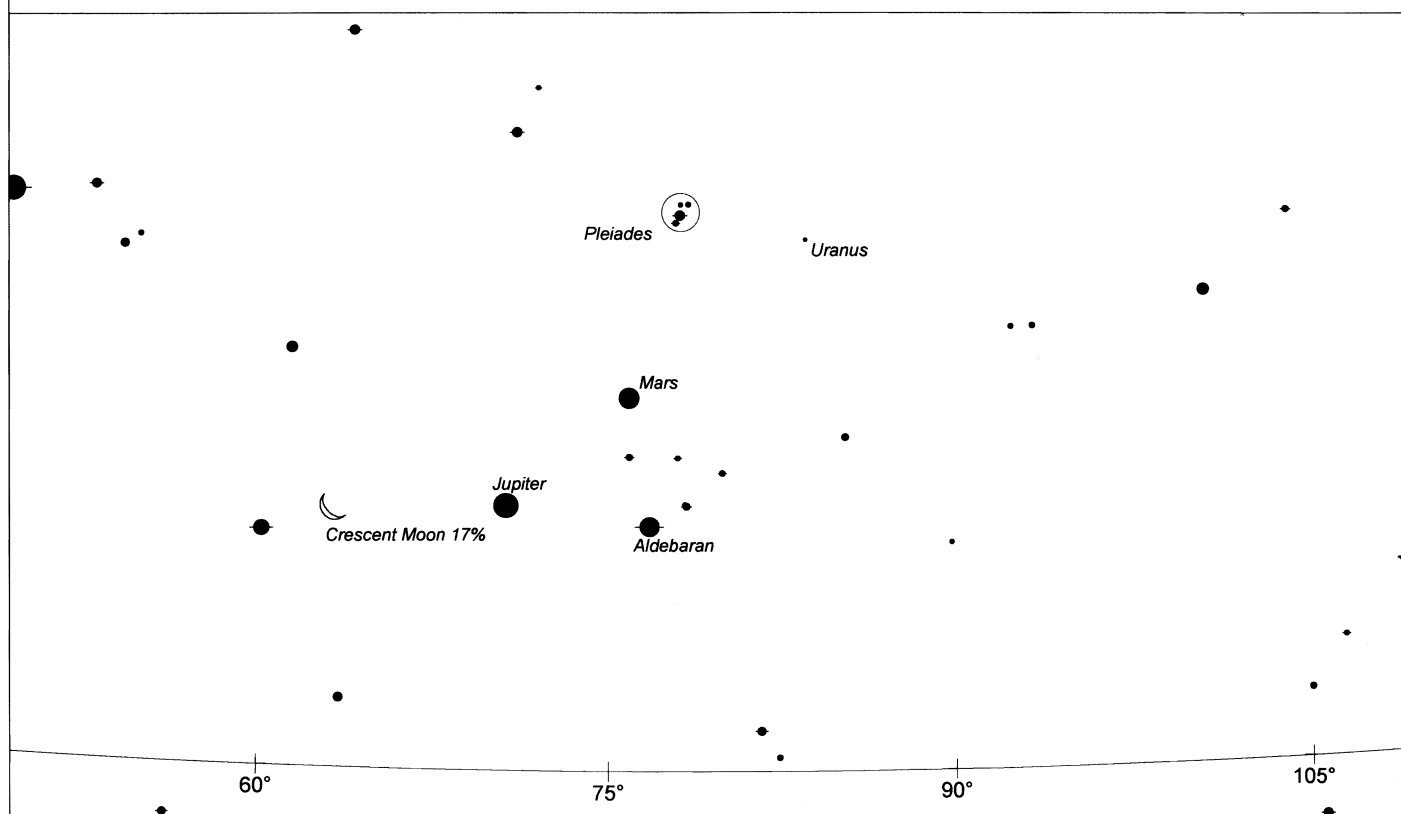
***Predawn sky looking ENE, July 29 at 2:45 am CDT,
from horizon (shown) to 30 degrees elevation***



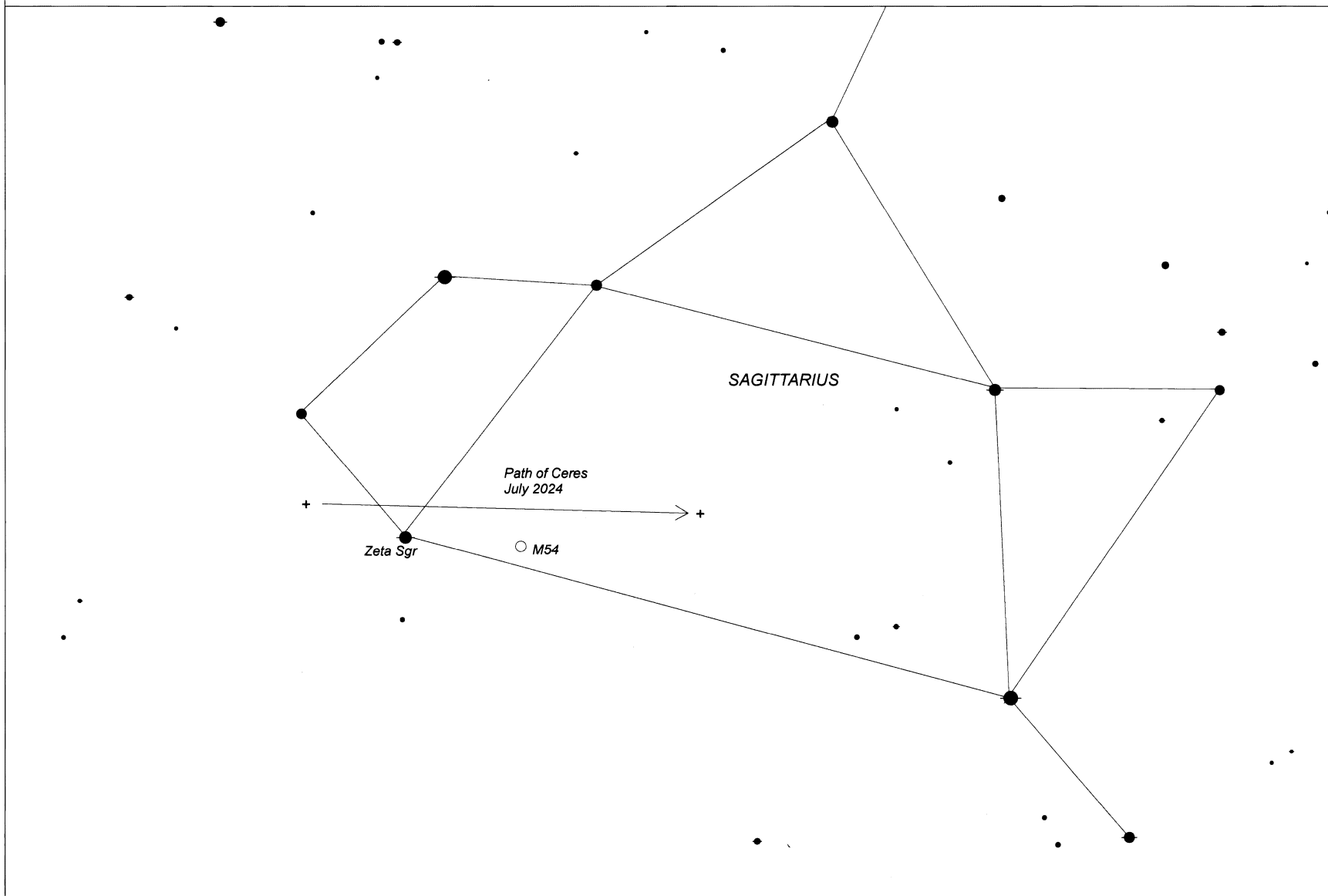
***Predawn sky looking ENE, July 30 at 2:45 am CDT,
from horizon (shown) to 30 degrees elevation***



***Predawn sky looking ENE, July 31 at 2:45 am CDT,
from horizon (shown) to 30 degrees elevation***



Path of 1 Ceres July 2024 - stars to mag 6



Path of 1 Ceres July 2024 - stars to mag 9
Position shown at 10 pm CDT on dates indicated
Selected mags noted - decimals omitted

