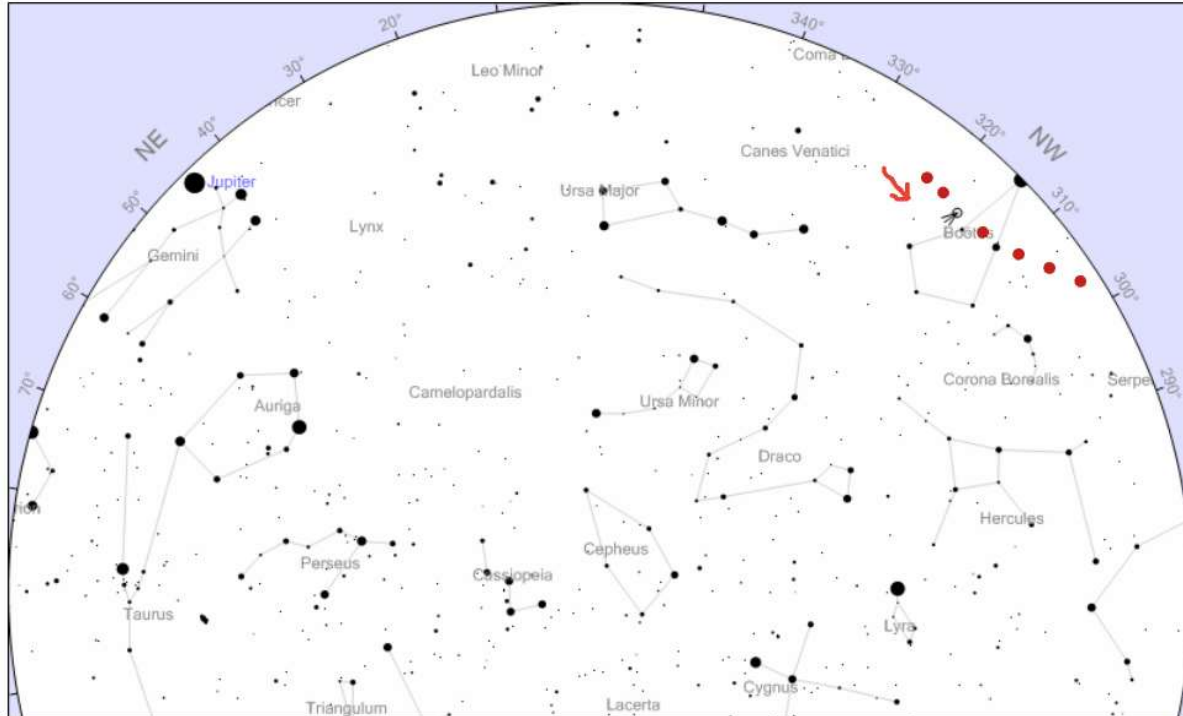


## Finder Chart for Comet Lemmon, October 18 - 25, 2025

(star charts are designed to be held in front of you, turned so that the direction you are facing is at the bottom)



As the days progress, the Comet will be dropping lower and lower toward the evening twilight. 8pm may be a better viewing time later in the month.

Notice brilliant Jupiter rising about now in the North East.

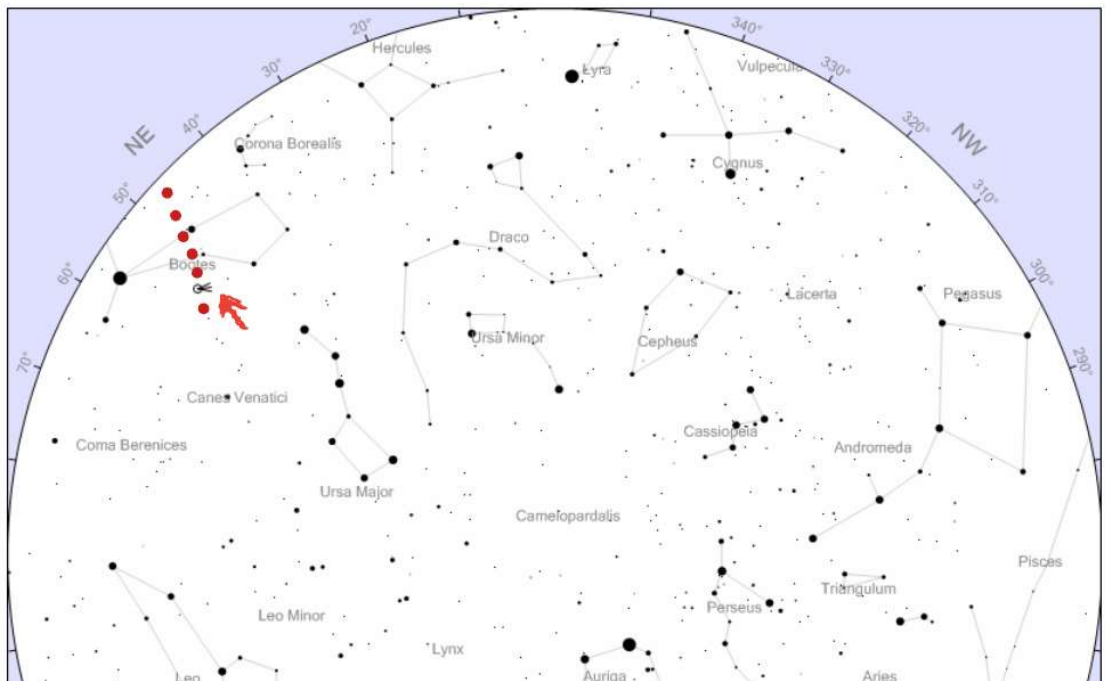
This is for 10/20/25 **9:00 pm**, the Comet will be setting “soon”, in the NNW. Red dots added by Kathleen for Comet Lemmon’s positions from 10/18 through 10/24. Easy to see in binoculars, definitely *not* a point of light.

This chart is for 10/20/25 **6:30 am**, dawn will begin soon. The red dots are for the comet’s position 10/19-25.

After the 21st, the comet will not rise until closer to the beginning of dawn.

When an object, especially a faint fuzzy, is near the horizon it is more difficult to see, due to more atmosphere and therefore more turbulence.

Notice Venus rising about 7 in the East (not shown on this chart)



These charts originated from [heavens-above.com](http://heavens-above.com), for observing location Talkeetna. Red was added.

This page created by Kathleen Fleming for StarDate Susitna, part of KTNA’s Susitna Writers’ Voice program.