

The Sky by SeeStar

Actually, What our new SeeStar Users are doing

by

Lee Erickson



Early Photos

Members Early SeeStar Photos



**James Cantu, Tim Tox, Dave Wells, Peggy
Brukman, Gene Johnson**

Moon

Early Photos

Members Early SeeStar Photos

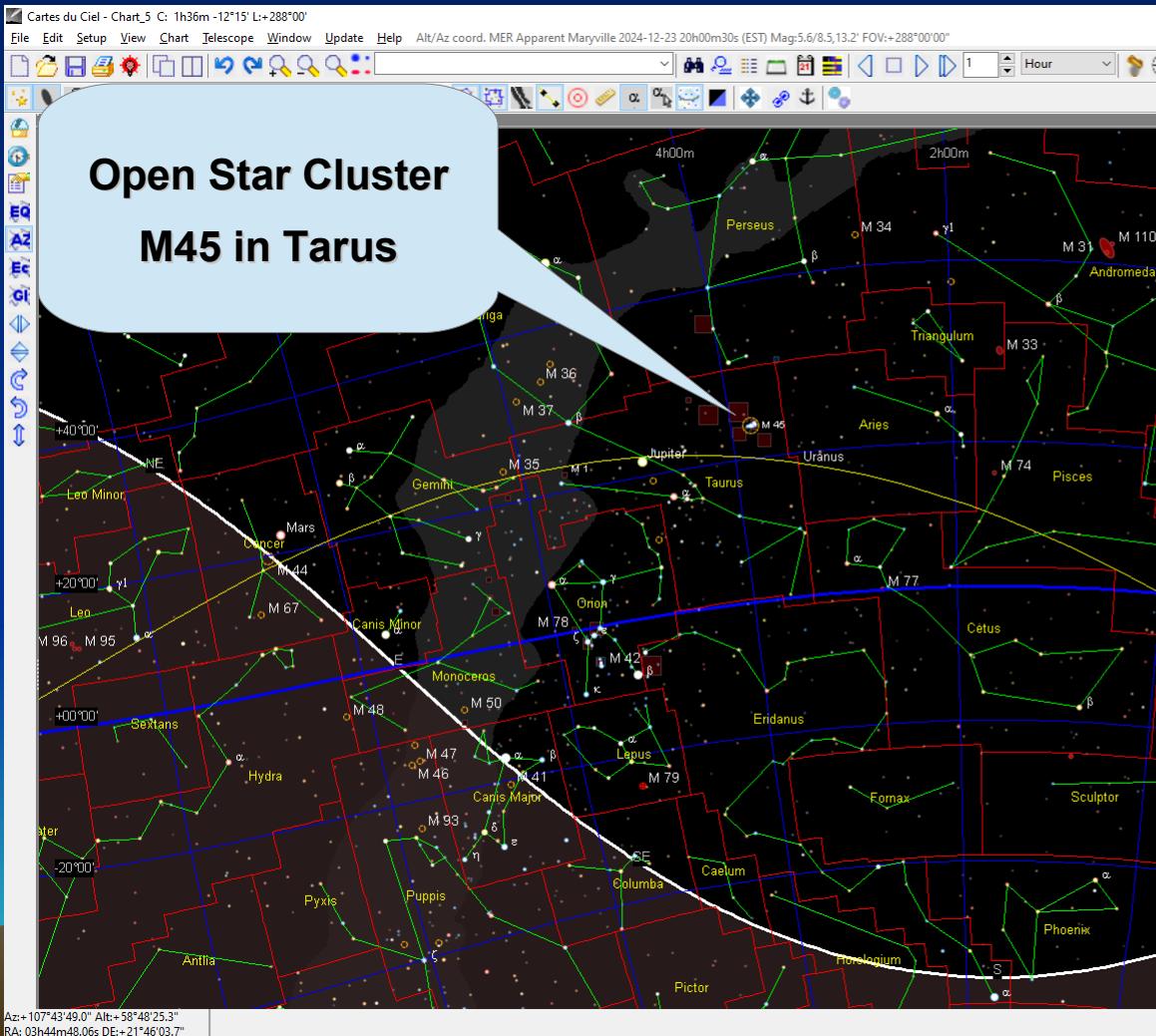


James Cantu, Tim Cox, Dave Wells, Peggy
Brukman, Gene Johnson

Moon

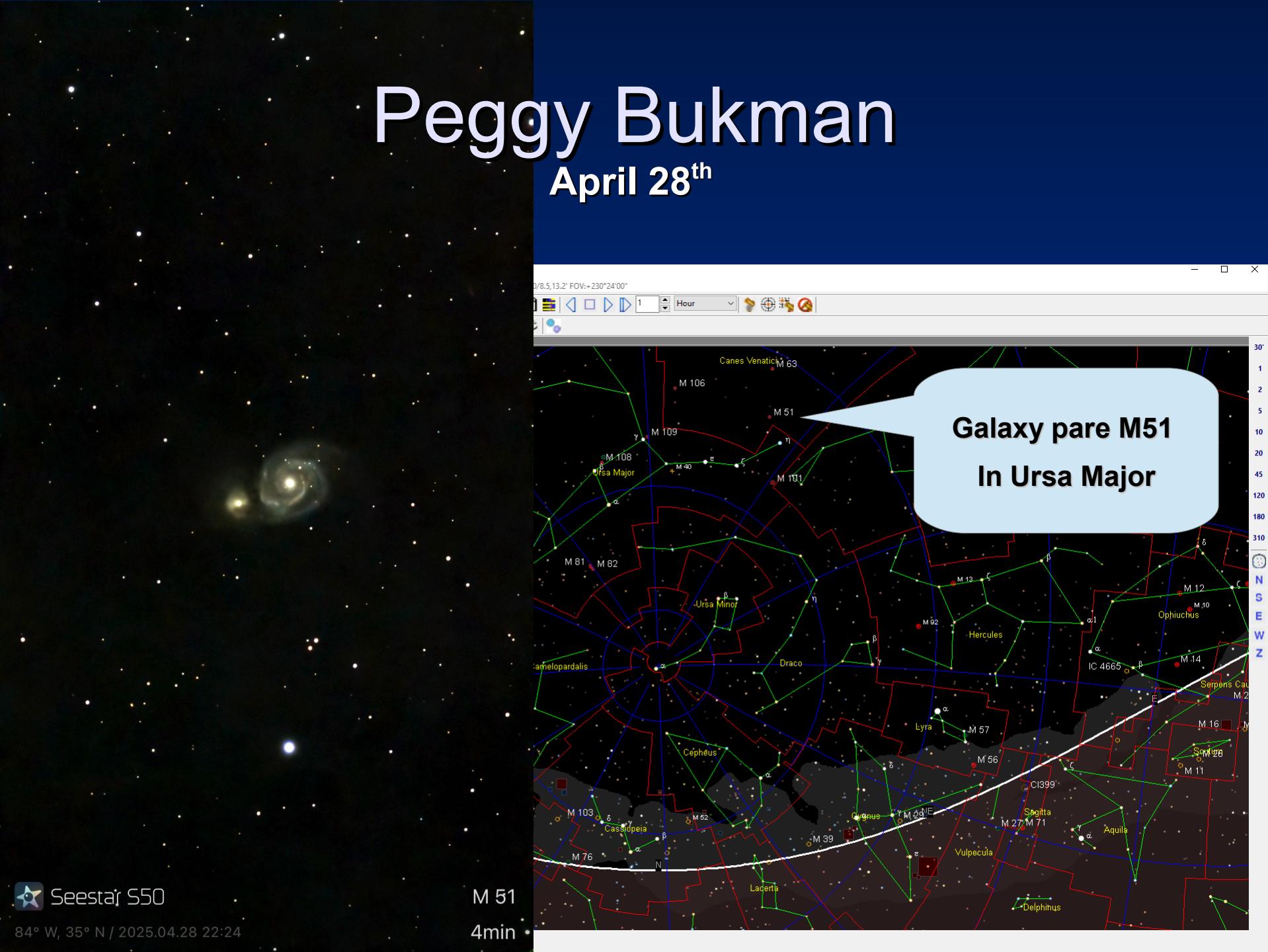
Dave Wells

December 23th 2024



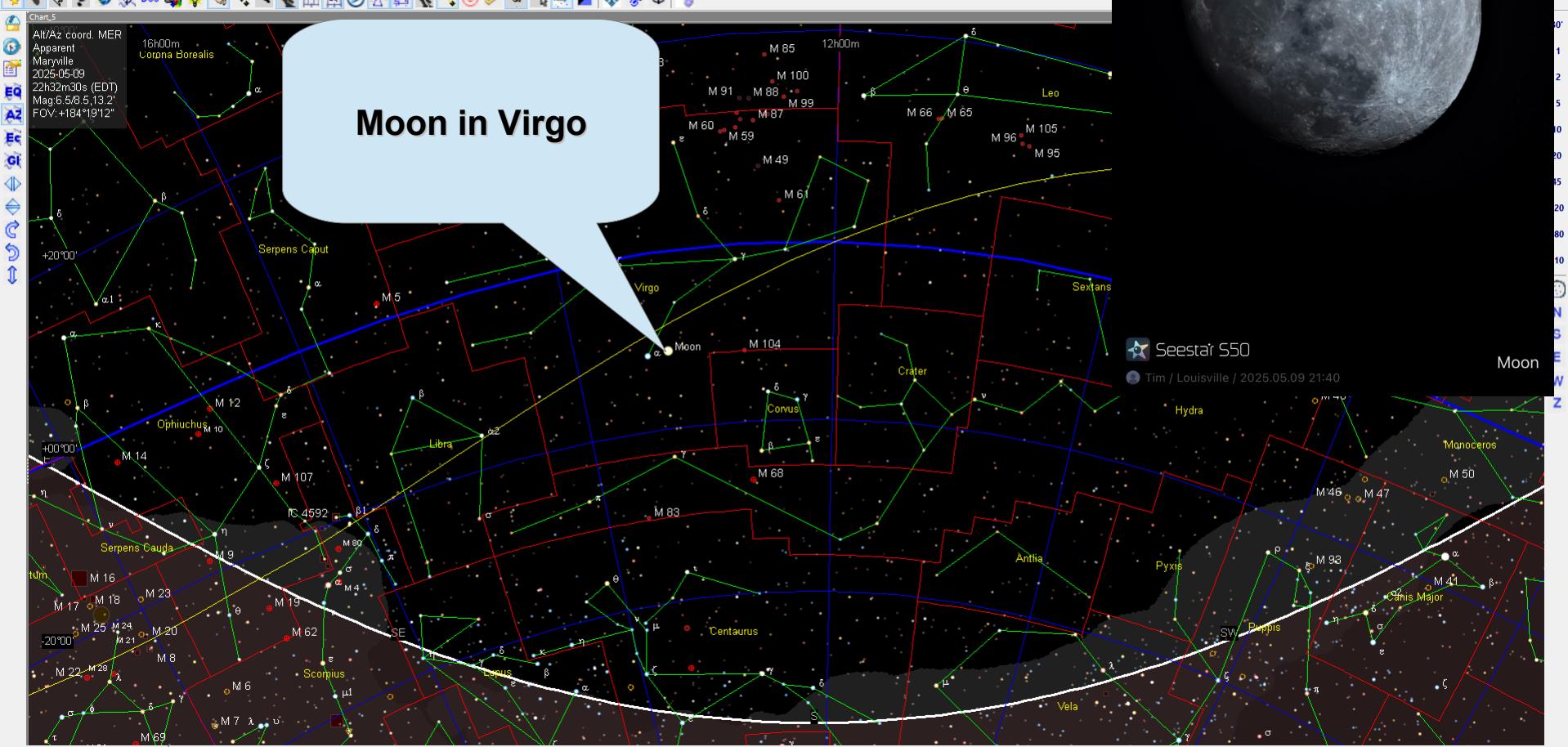
Peggy Bukman

April 28th



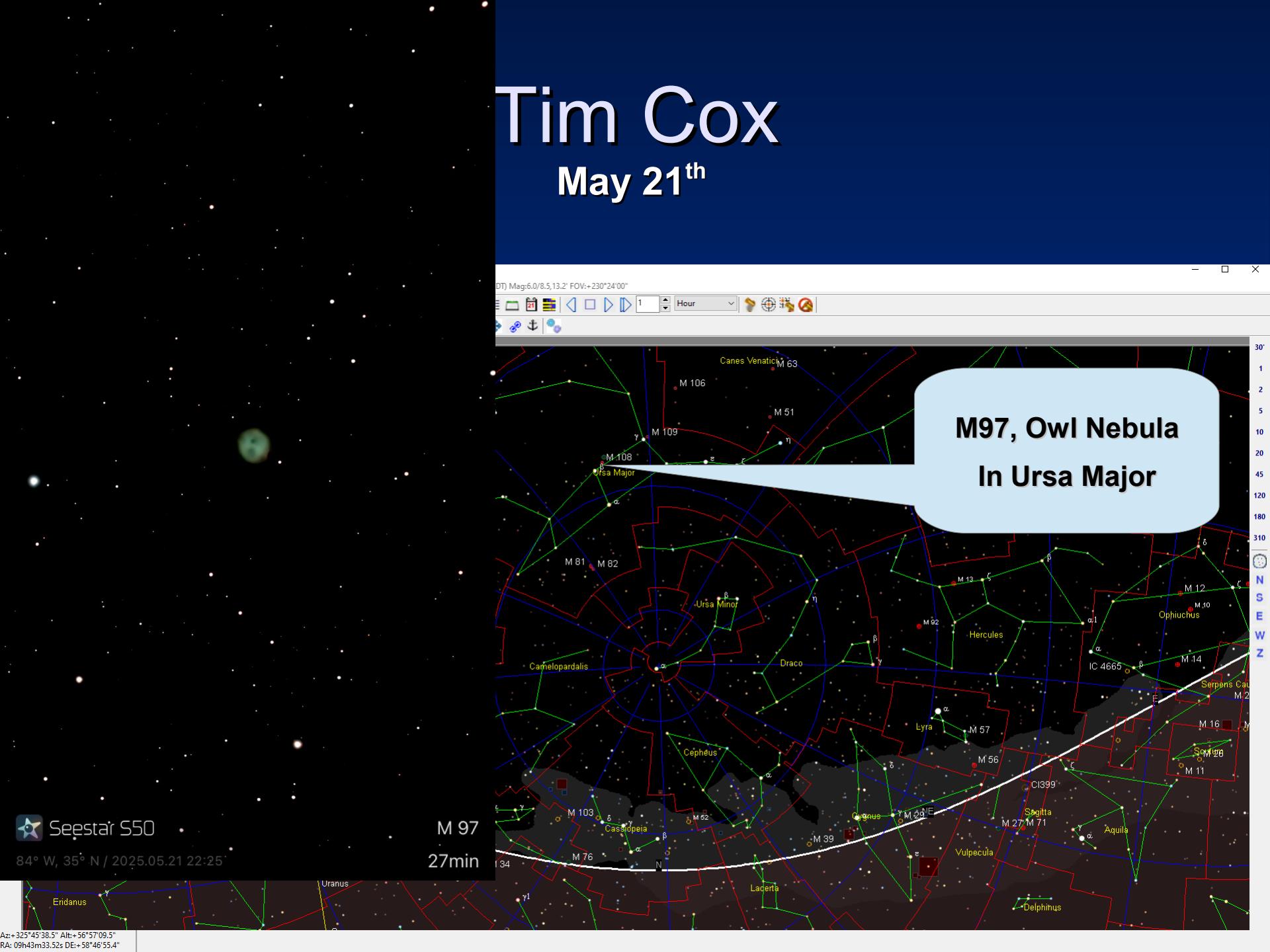
Tim Cox

May 9th



Tim Cox

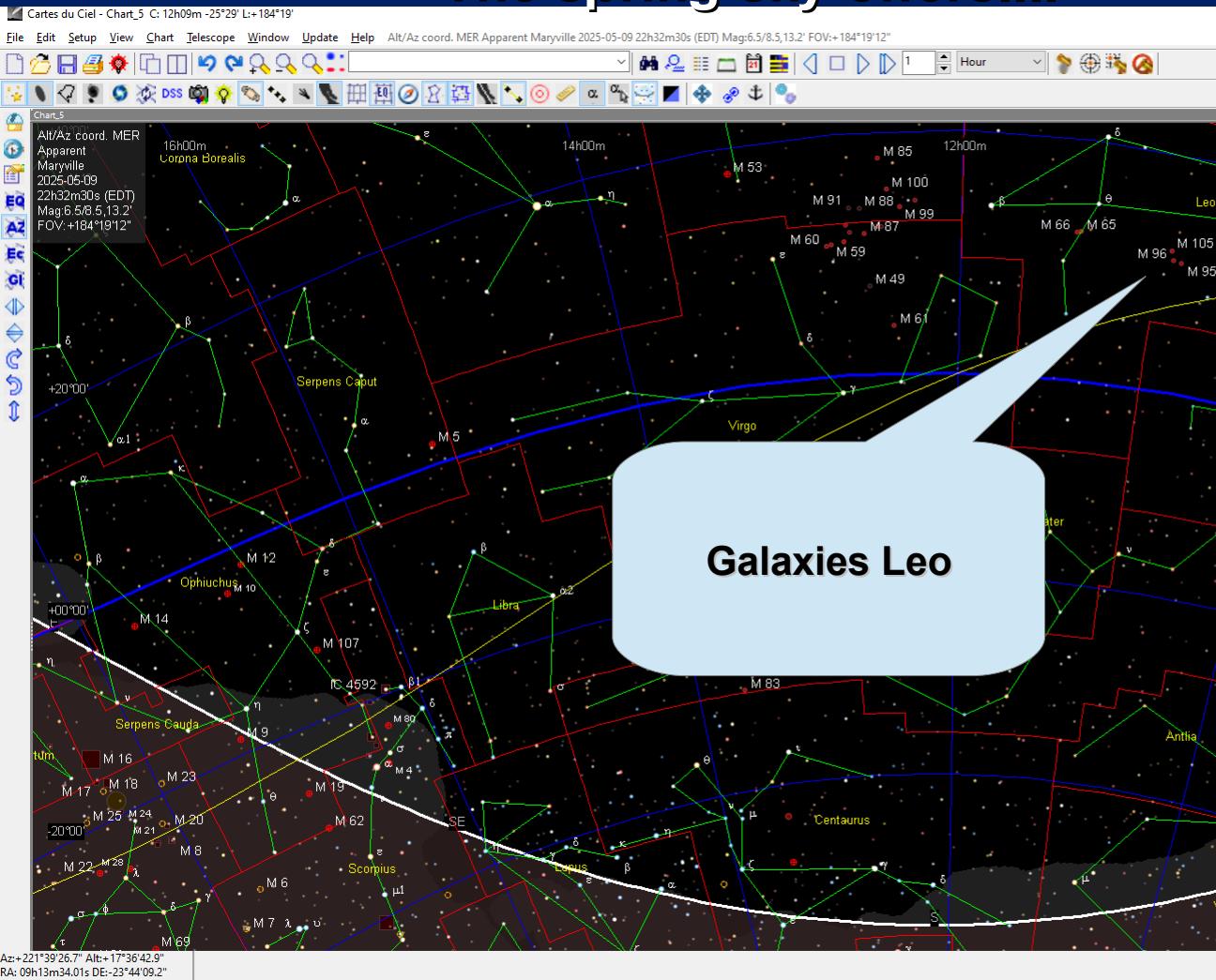
May 21th



Tim Cox

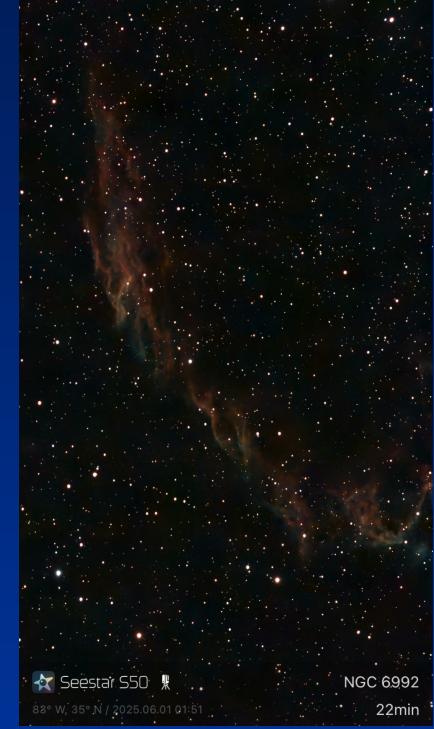
May 24th

The spring sky offers....



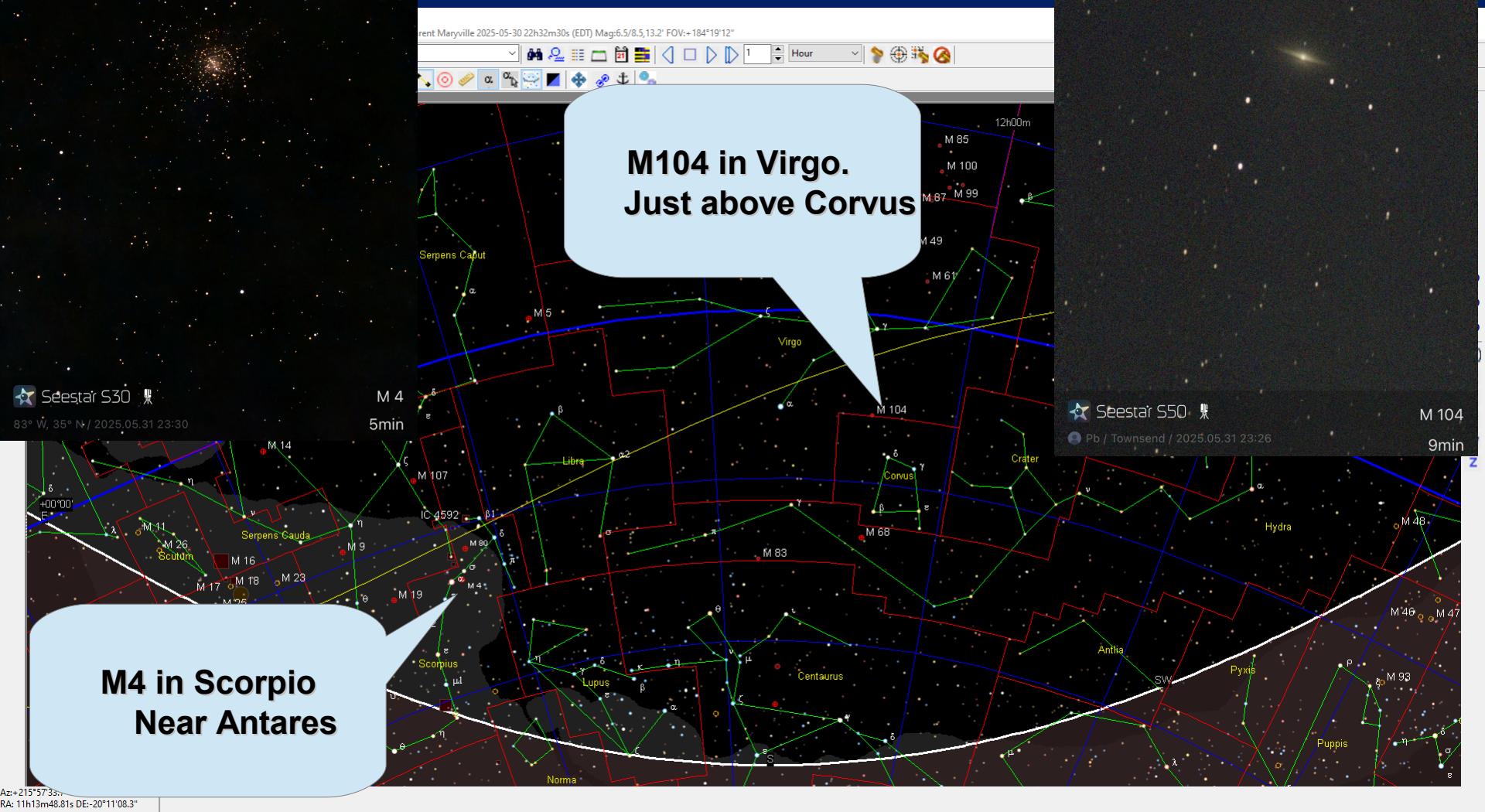
Spring Star Party

May 31th Foothills Parkway.



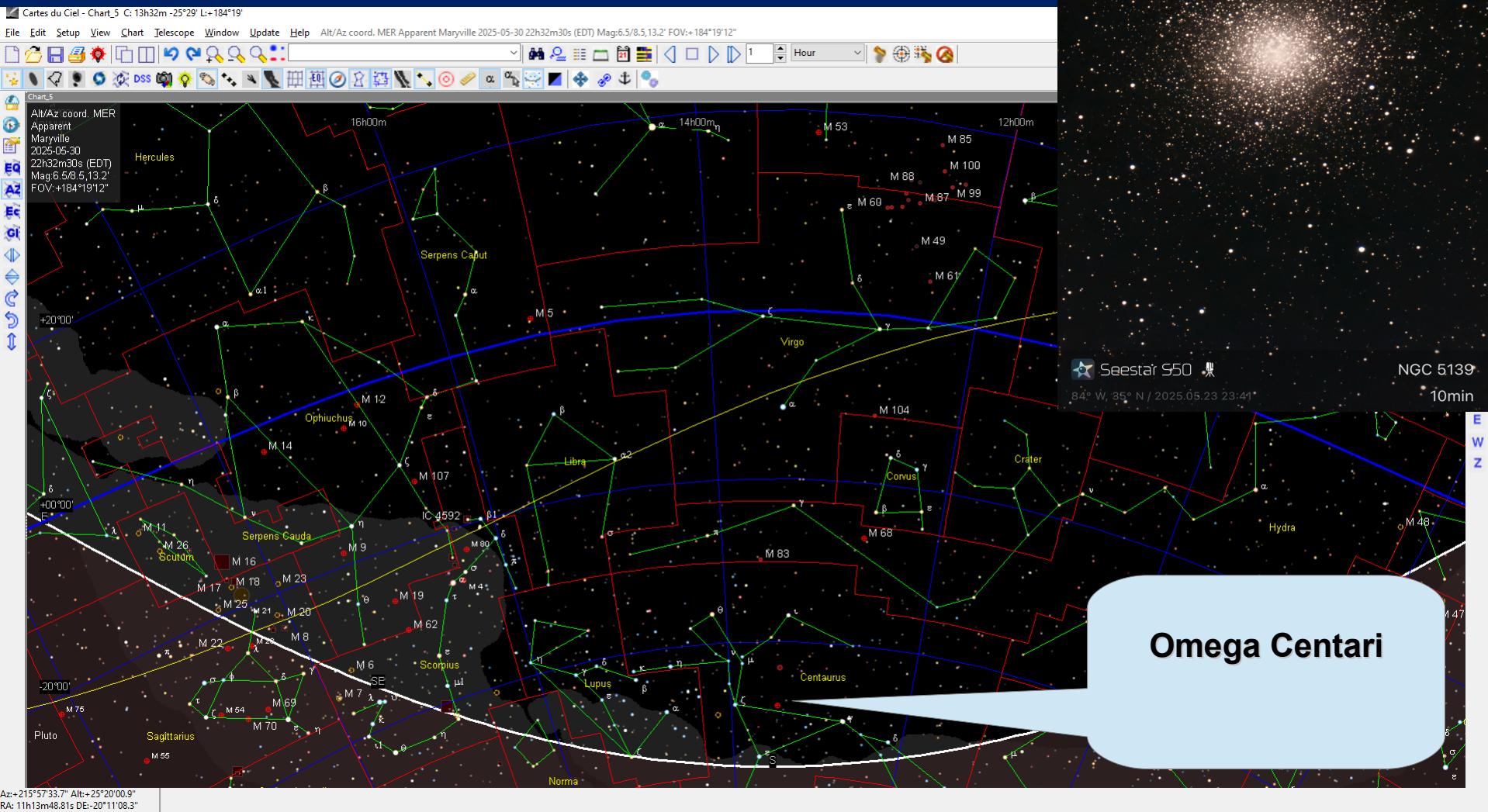
Spring Star Party

May 30th Foothills Parkway.



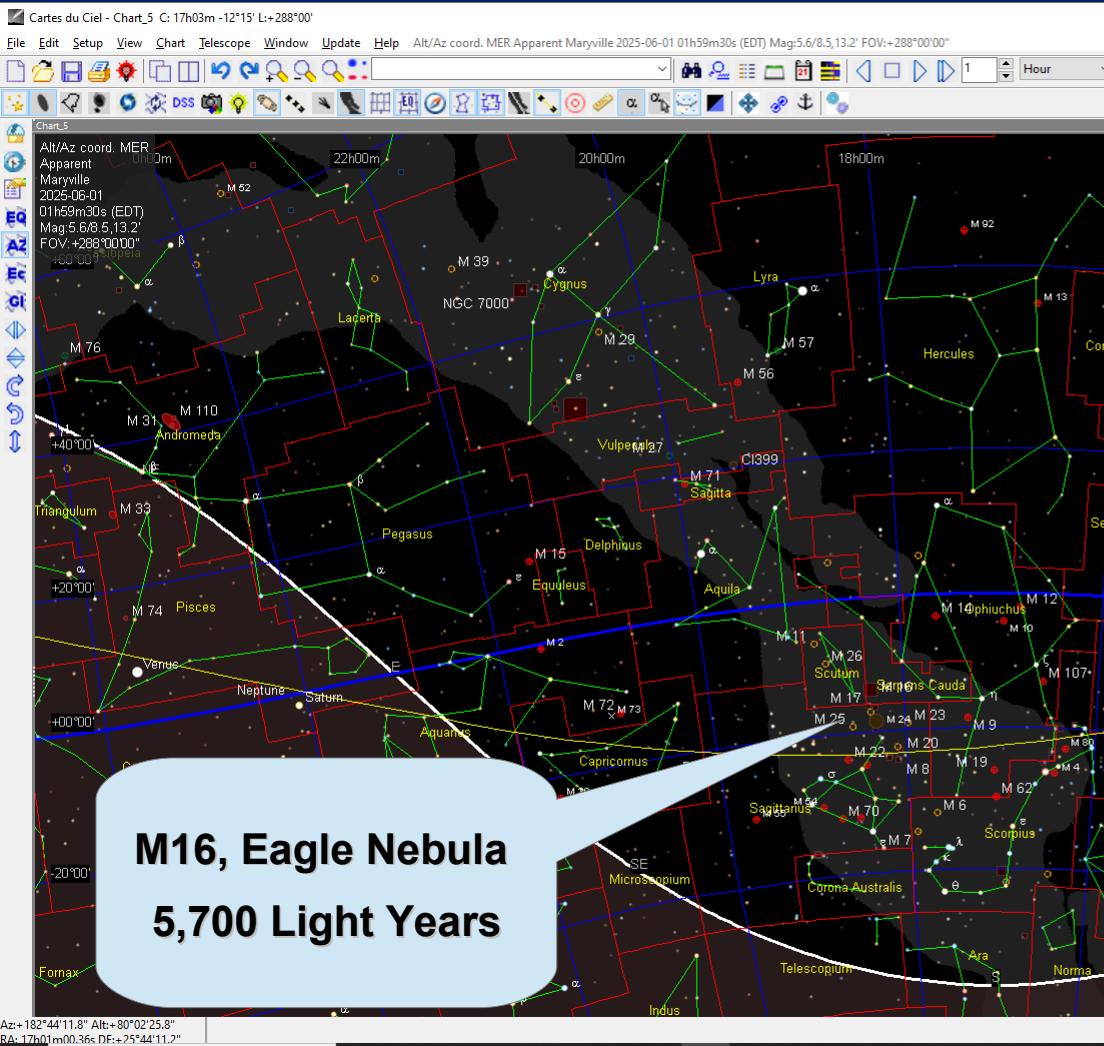
Spring Star Party

May 31th Foothills Parkway.



Spring Star Party

Same star party.



Seestar S50

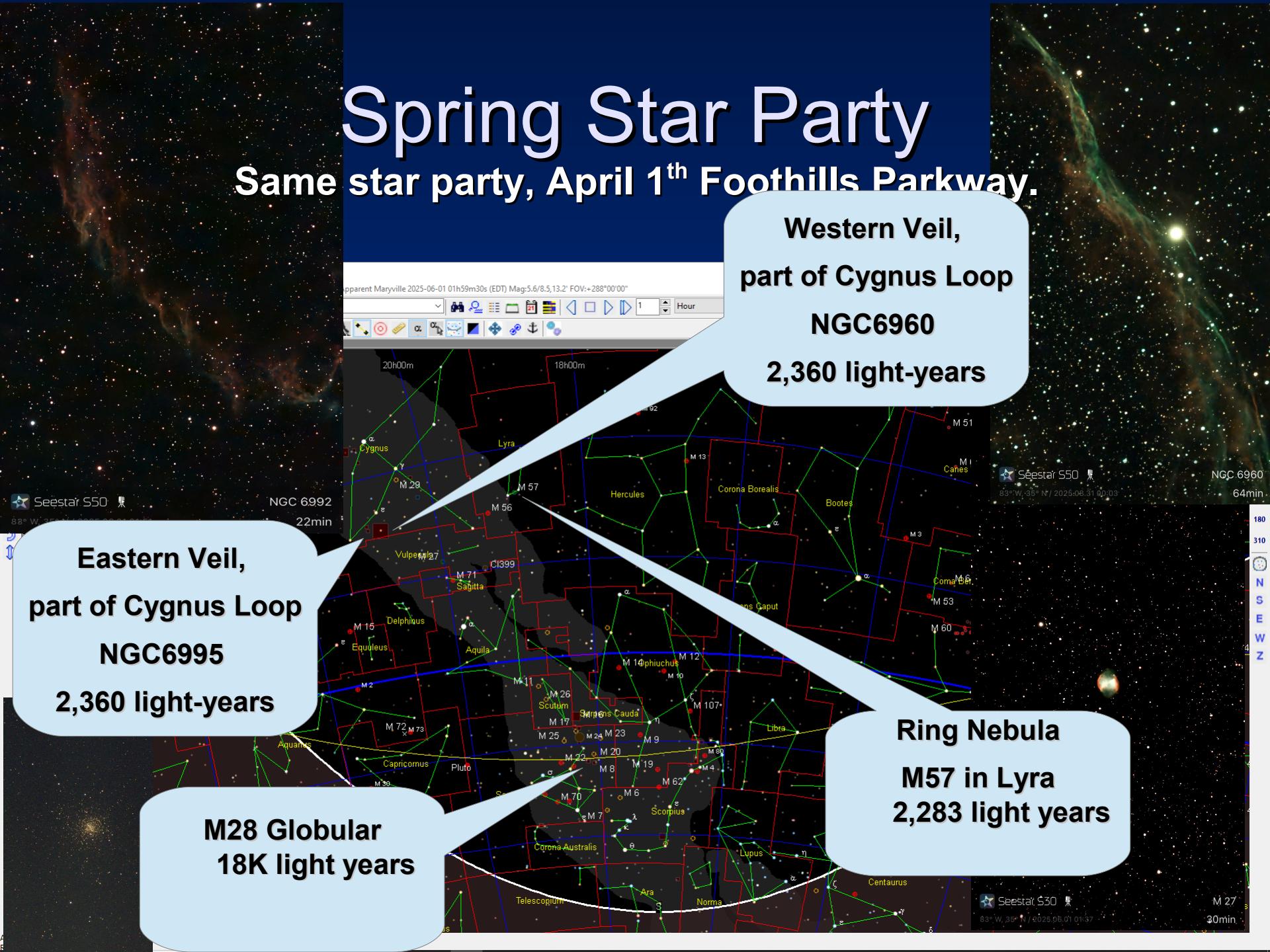
2025.08.16 23:53

M 16

45min

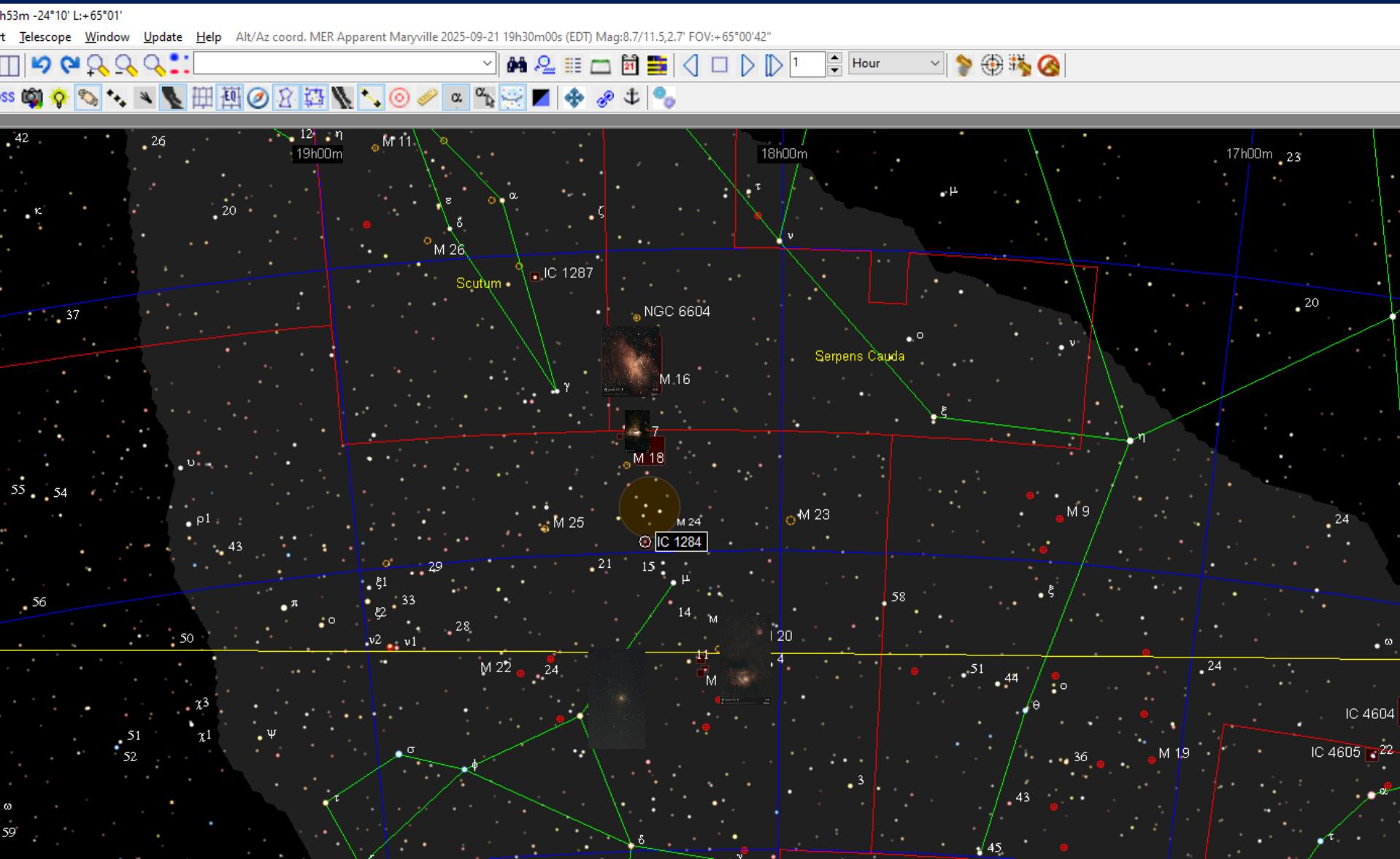
Spring Star Party

Same star party, April 1th Foothills Parkway.



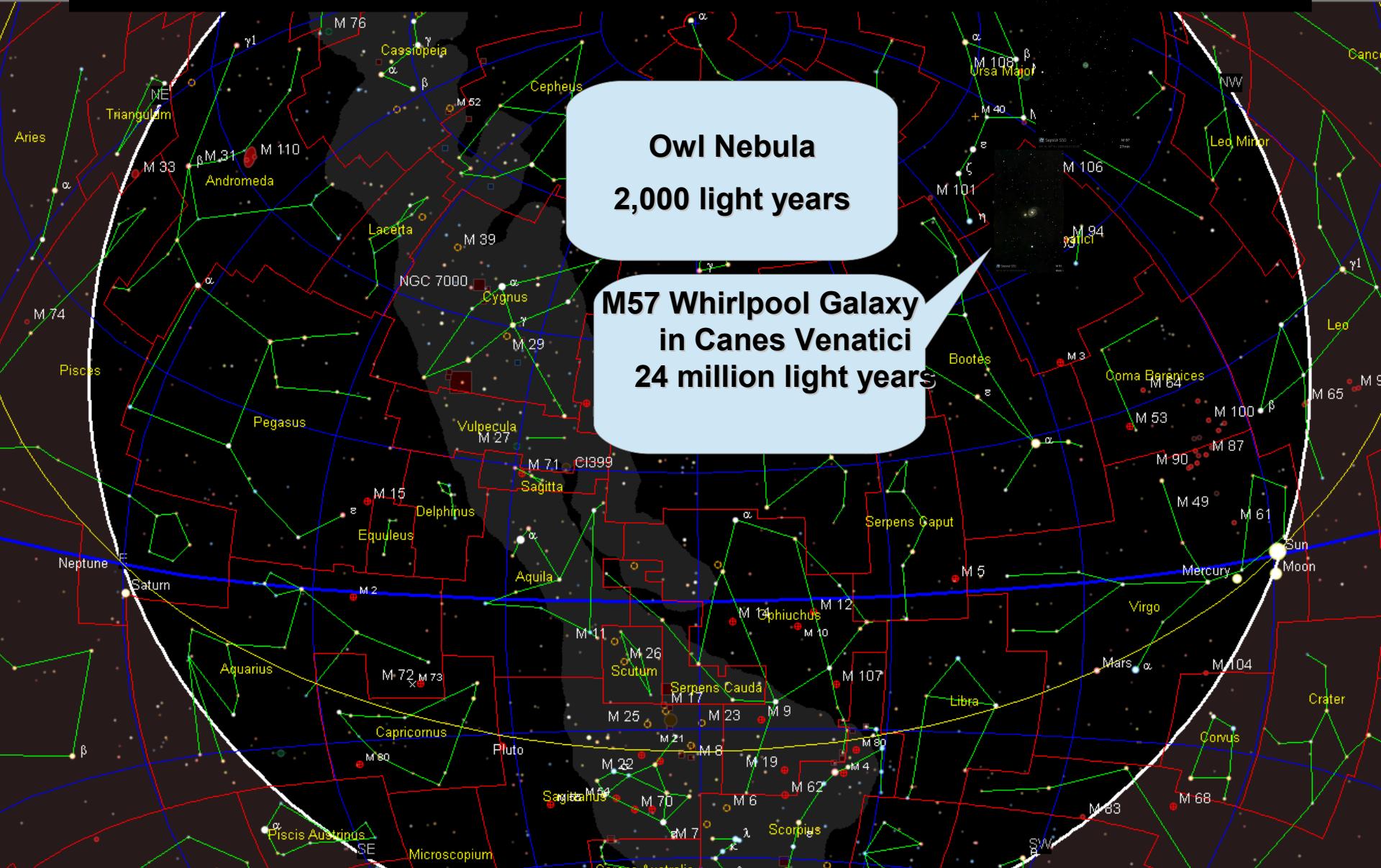
Summer Sky

Milky way



Fall Sky

The full sky



Lee's wish. Photograph objects in all of the zodiac.



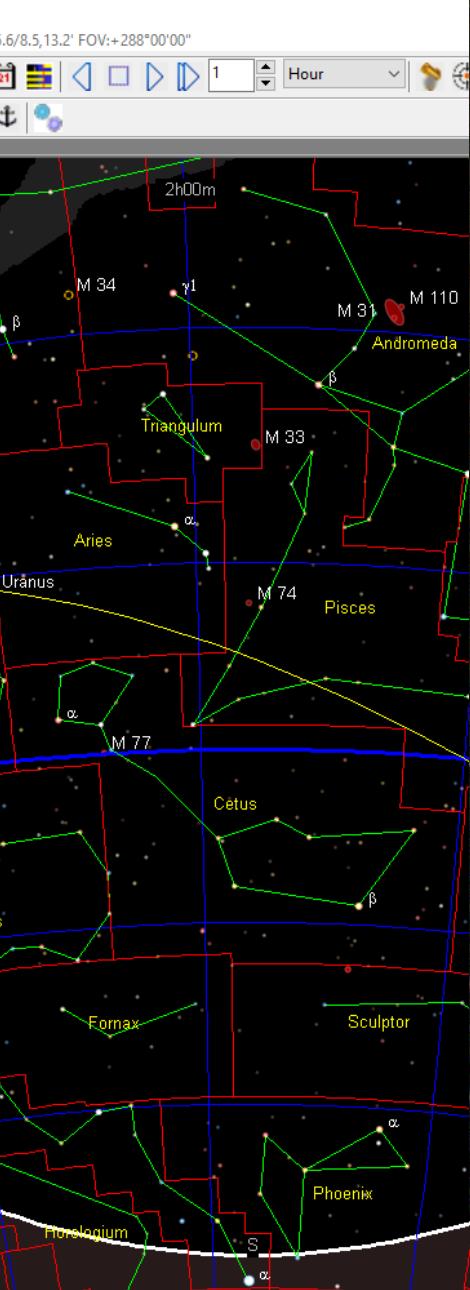
Review

SeeStar Gets You Images Fast.

SMAS members have sampled
the late winter, spring and summer sky.

Lee's wish. Photograph the zodiac.

ember 23th 2024



Seestar S50



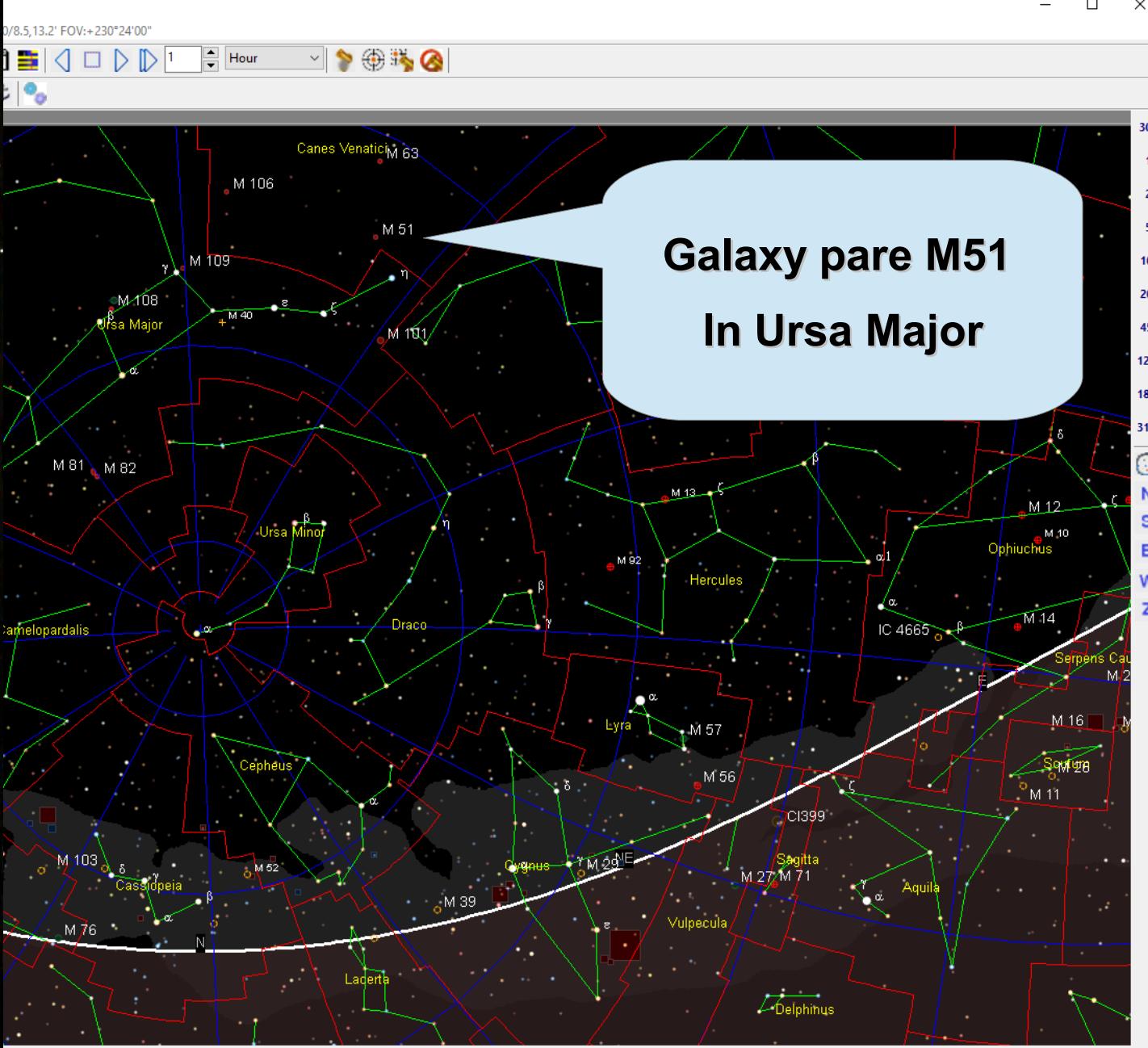
DaveStargazer / Knoxville / 2024.12.23 20:22

M 45

47min

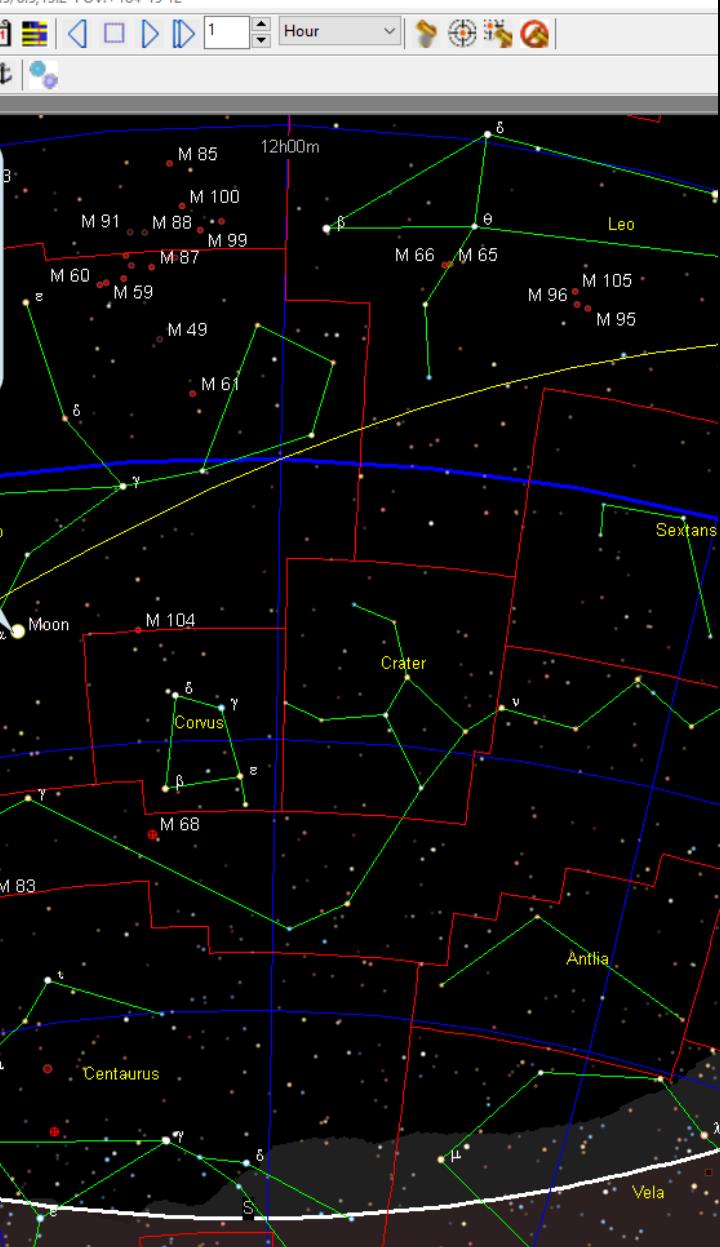
Galaxy pare M51

In Ursa Major



May 9th

5/9 5.13.2' EOV; +194°19'12"

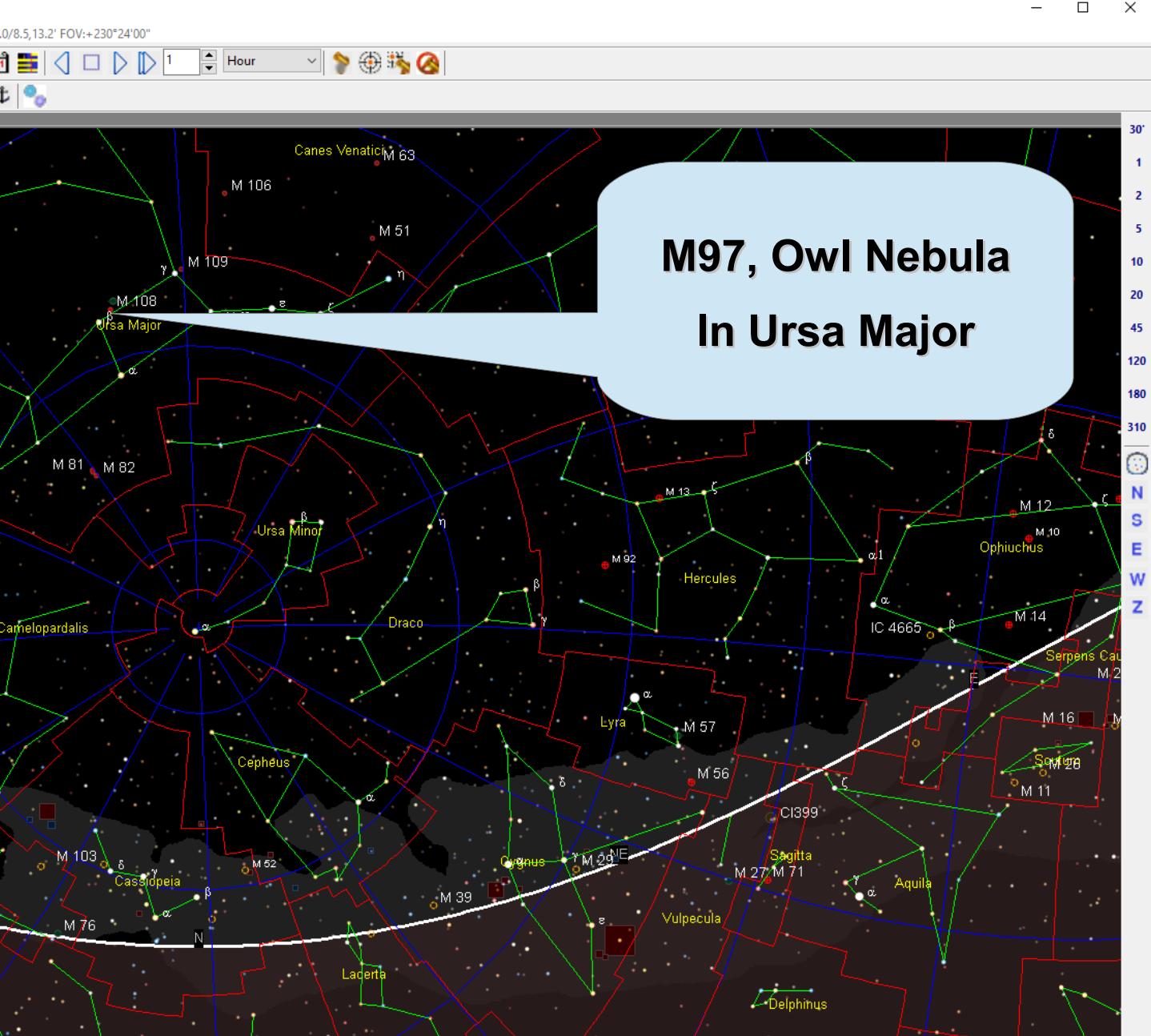


Seestar S50

 Tim / Louisville / 2025.05.09 21:40

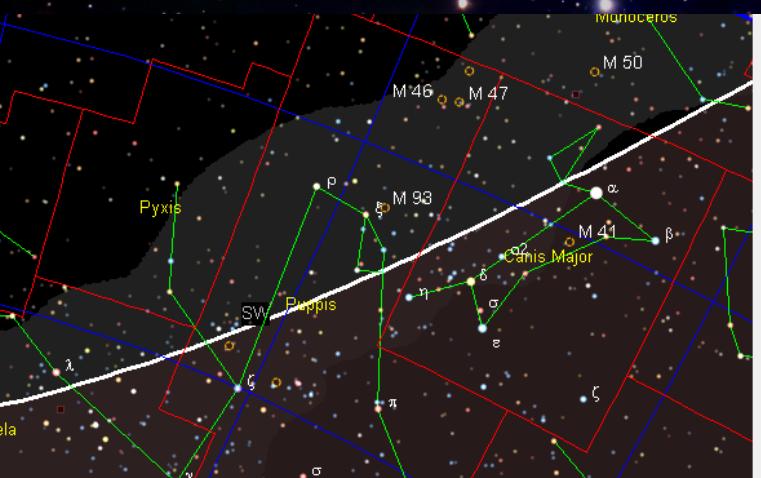
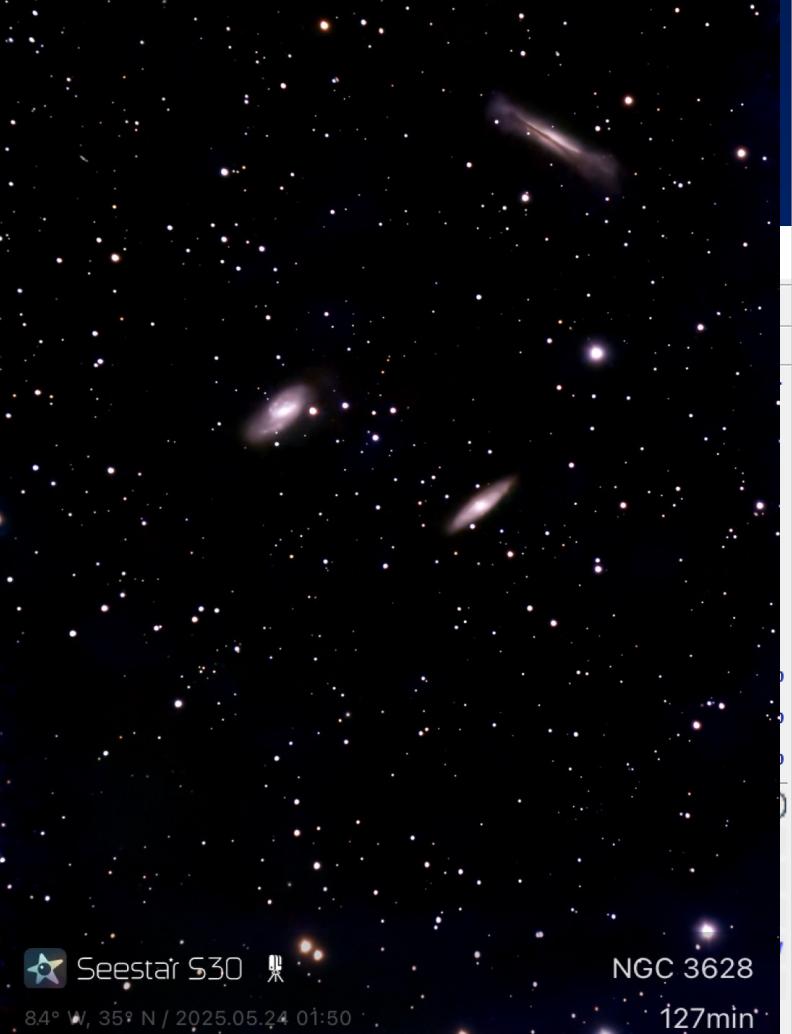
Moon

May 21th



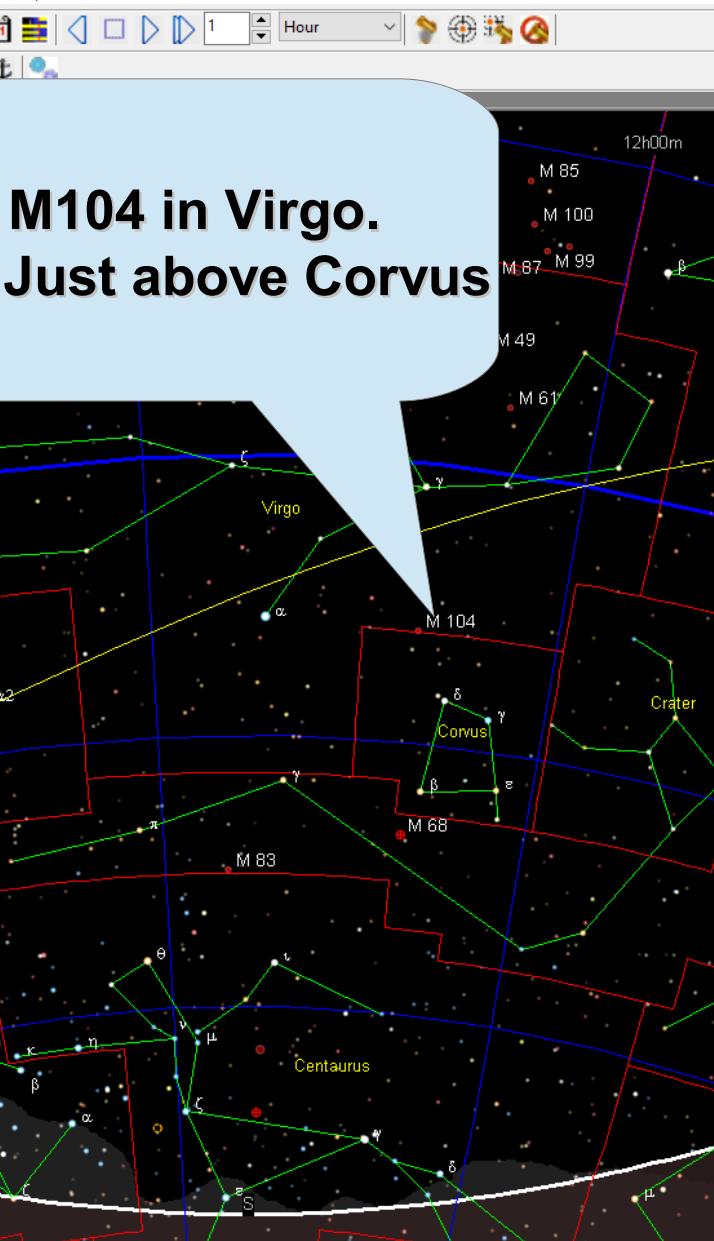
May 24th

Sky offers....

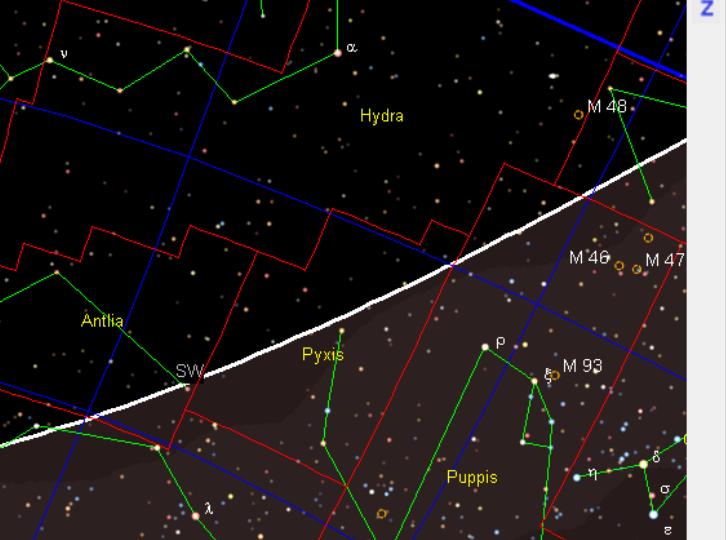
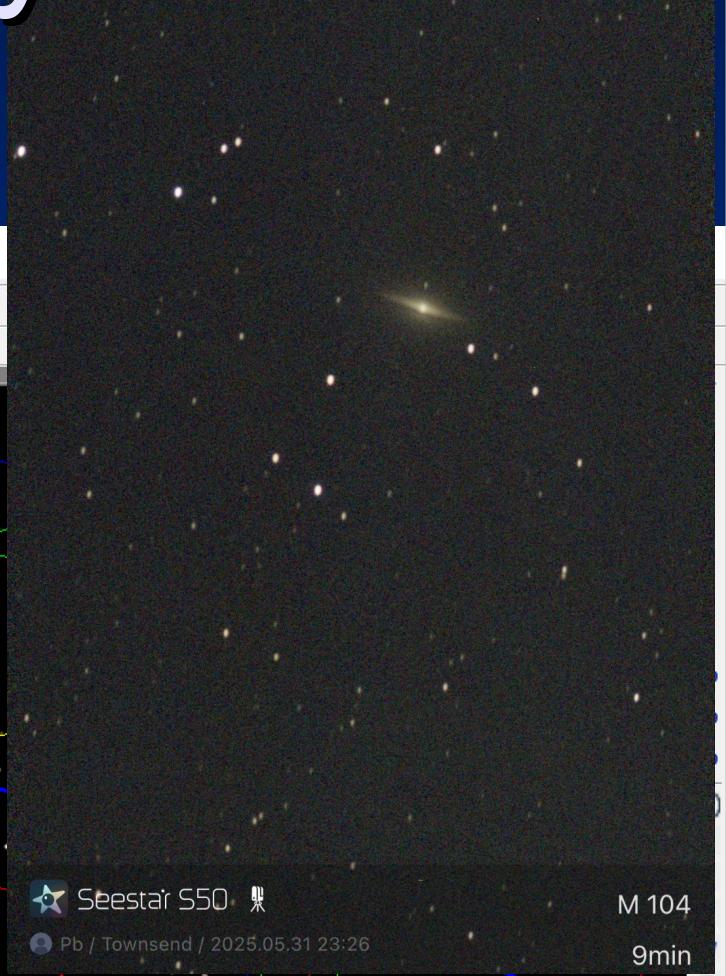


Foothills Parkway.

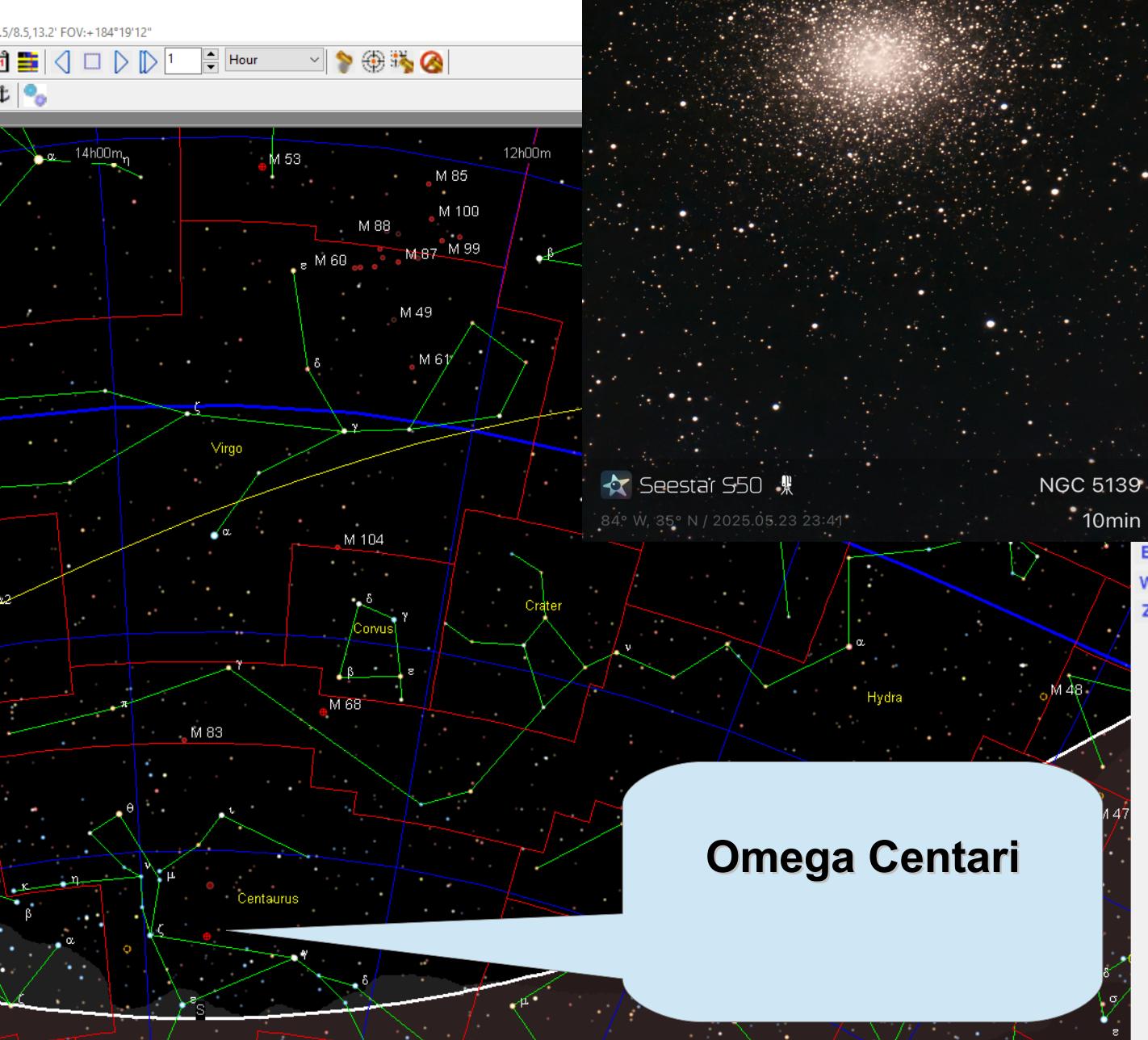
5/8.5,13.2' FOV:+184°19'12"



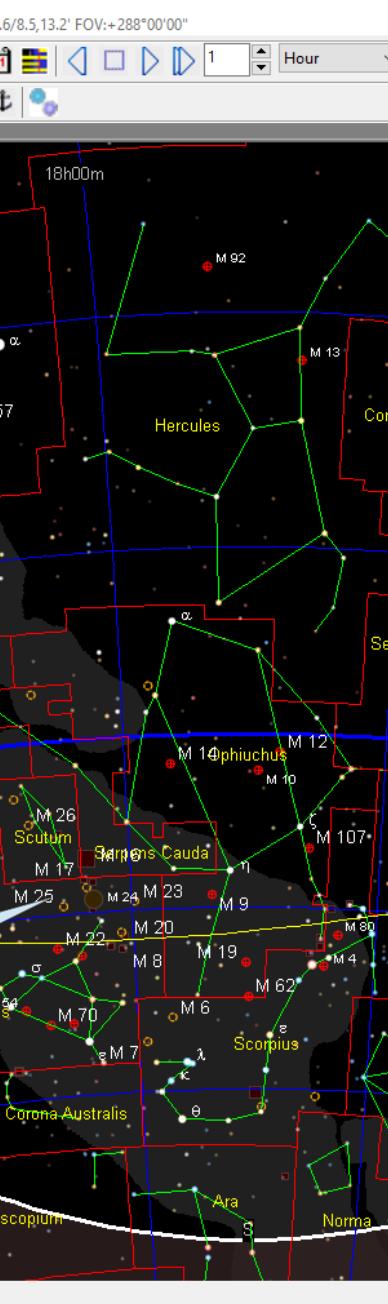
M104 in Virgo. Just above Corvus



Foothills Parkway.

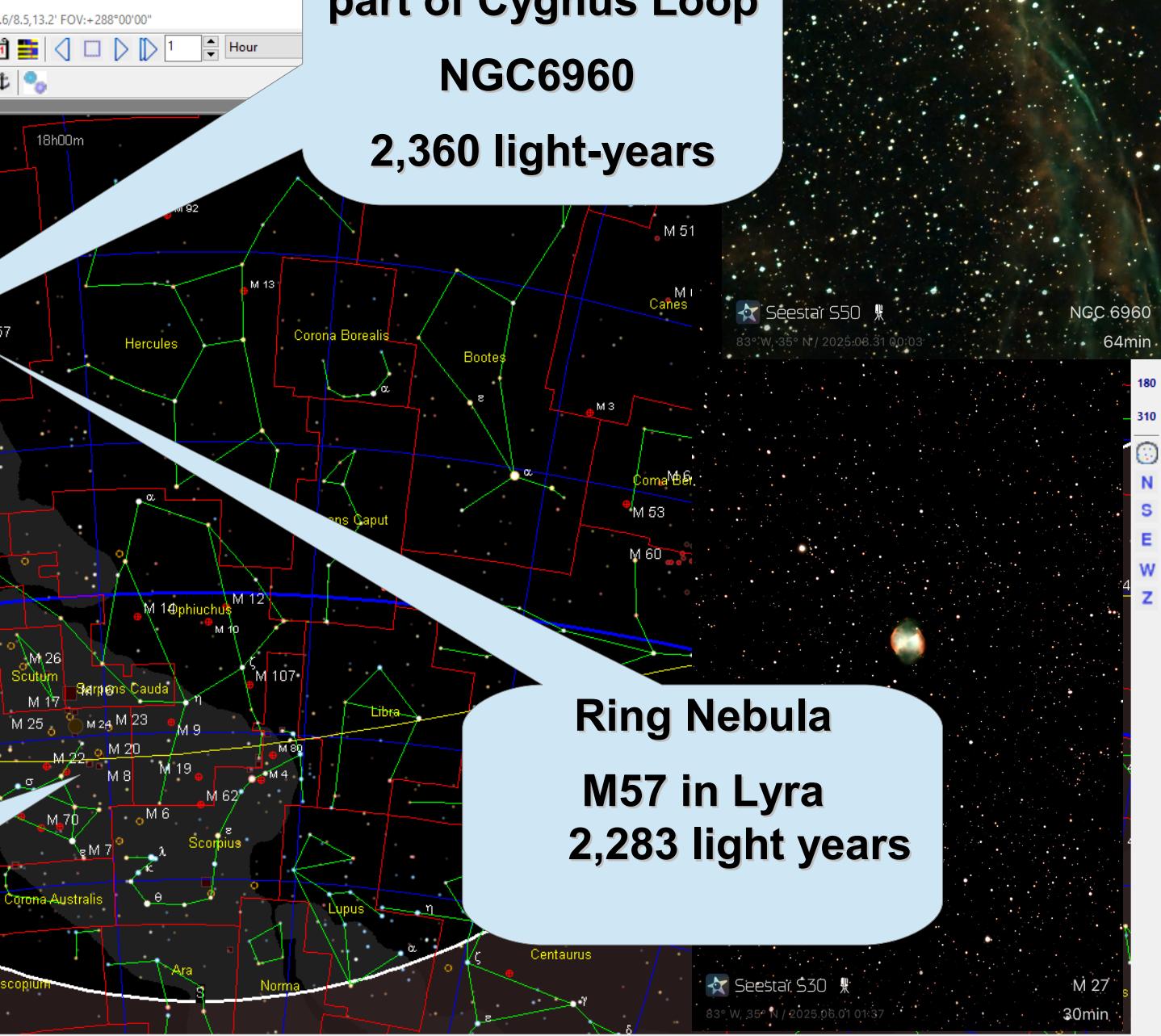


me star party.

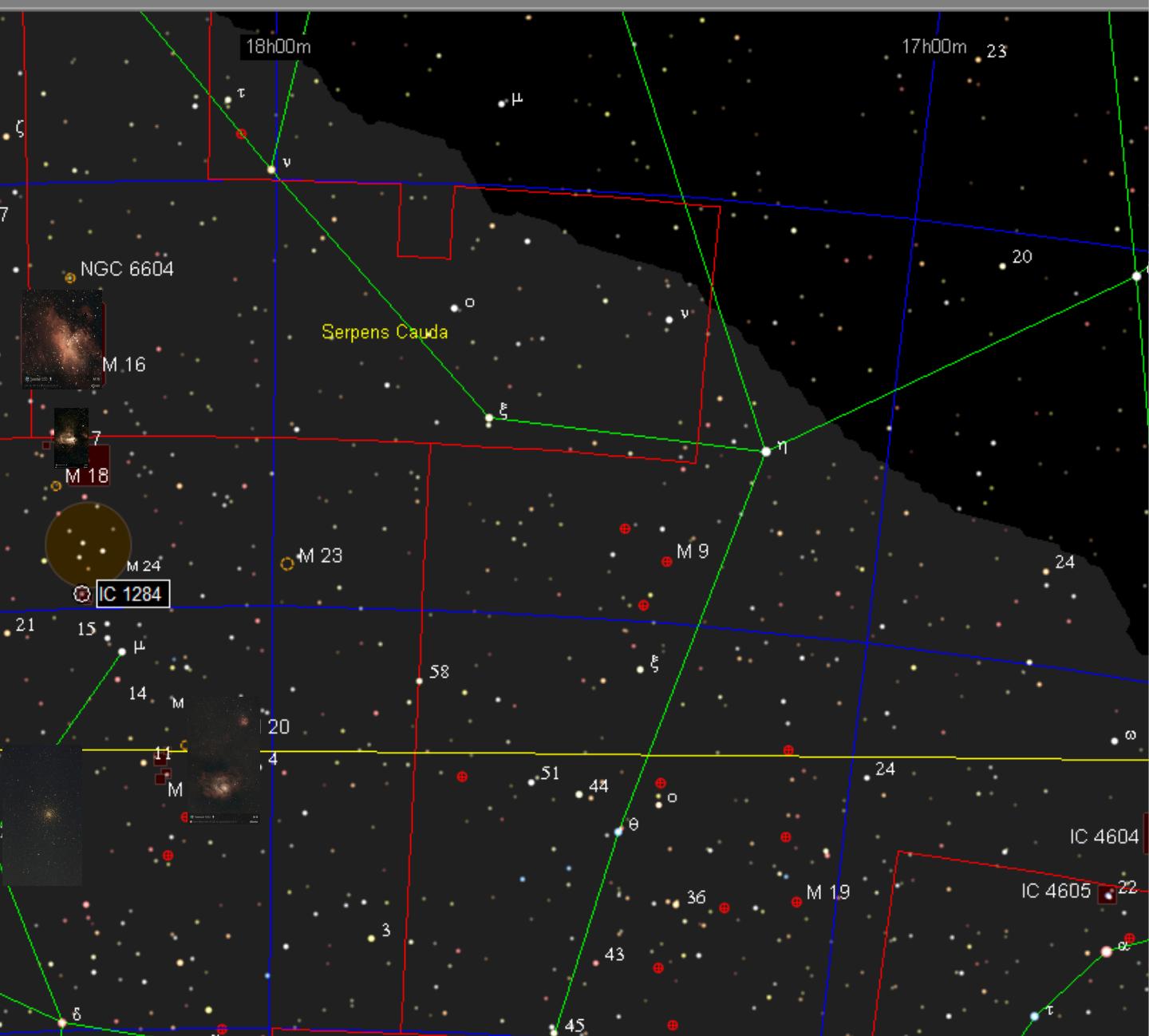


April 1th Foothills Parkway.

Western Veil,
part of Cygnus Loop
NGC6960
2,360 light-years



Mag:8.7/11.5,2.7' FOV:+65°00'42"



Owl Nebula

2,000 light years

M57 Whirlpool Galaxy
in Canes Venatici
24 million light years

