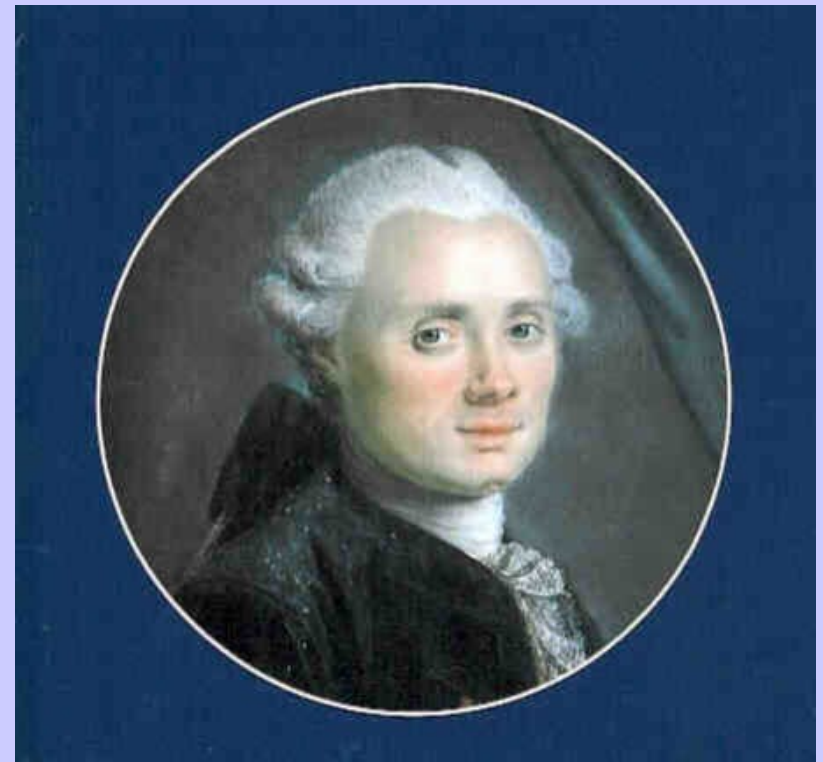


- **M51 (Canes Venatici)**
- **M63 (Canes Venatici)**
- **M94 (Canes Venatici)**
- **M106 (Canes Venatici)**
- **M3 (Canes Venatici)**
- **M53 (Coma Berenices)**
- **M64 (Coma Berenices)**
- **M98 (Coma Berenices)**
- **M99 (Coma Berenices)**
- **M100 (Coma Berenices)**
- **M85 (Coma Berenices)**

April Messiers



April Messiers

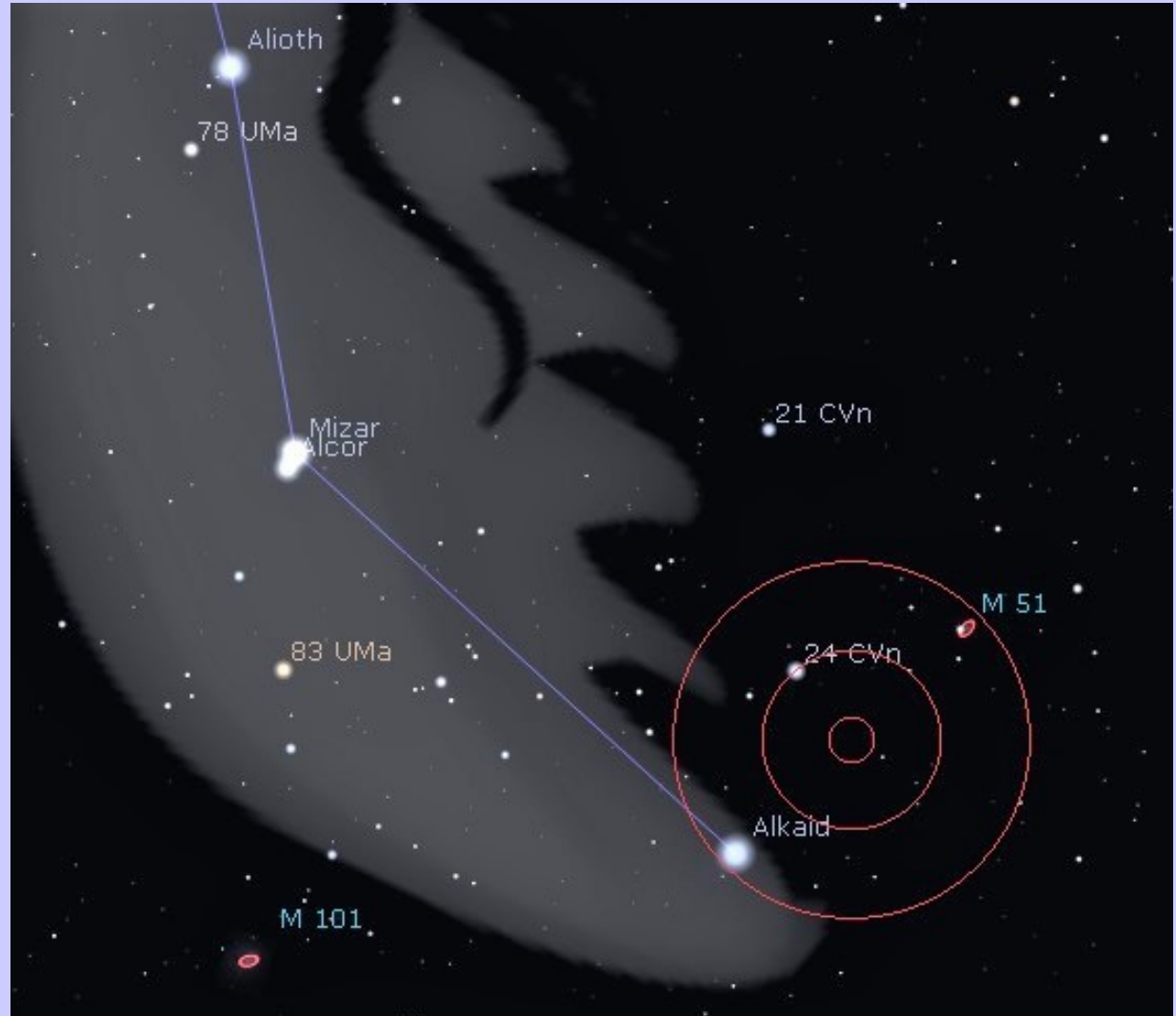


M51 – Galaxy

Whirlpool Galaxy

- RA 13h 30m
- Dec 47° 12′
- Mag 8.4

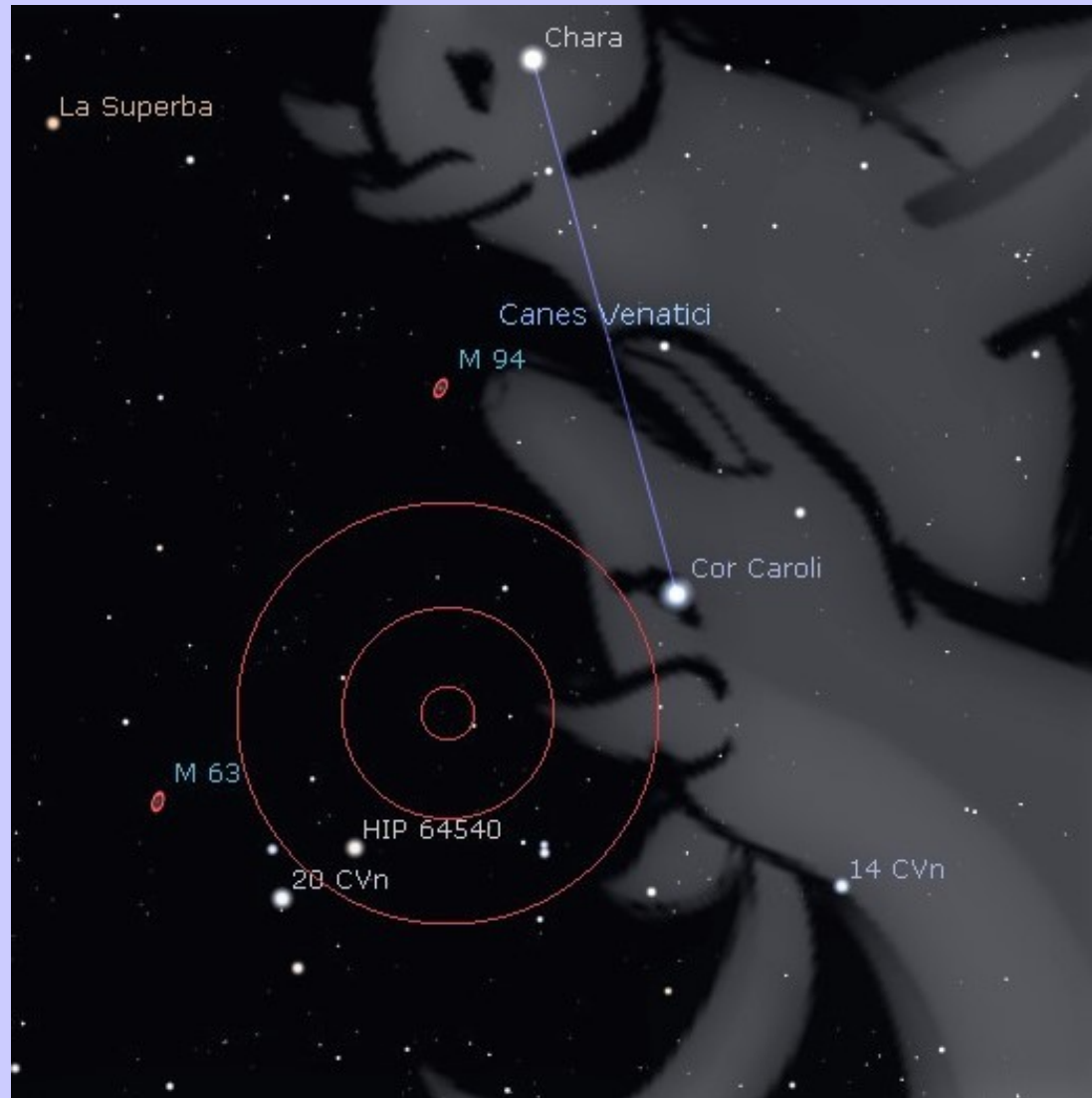
- Size: 8′ x 7′
- NGC 5194
- NGC 5195
in behind



M63 – Galaxy

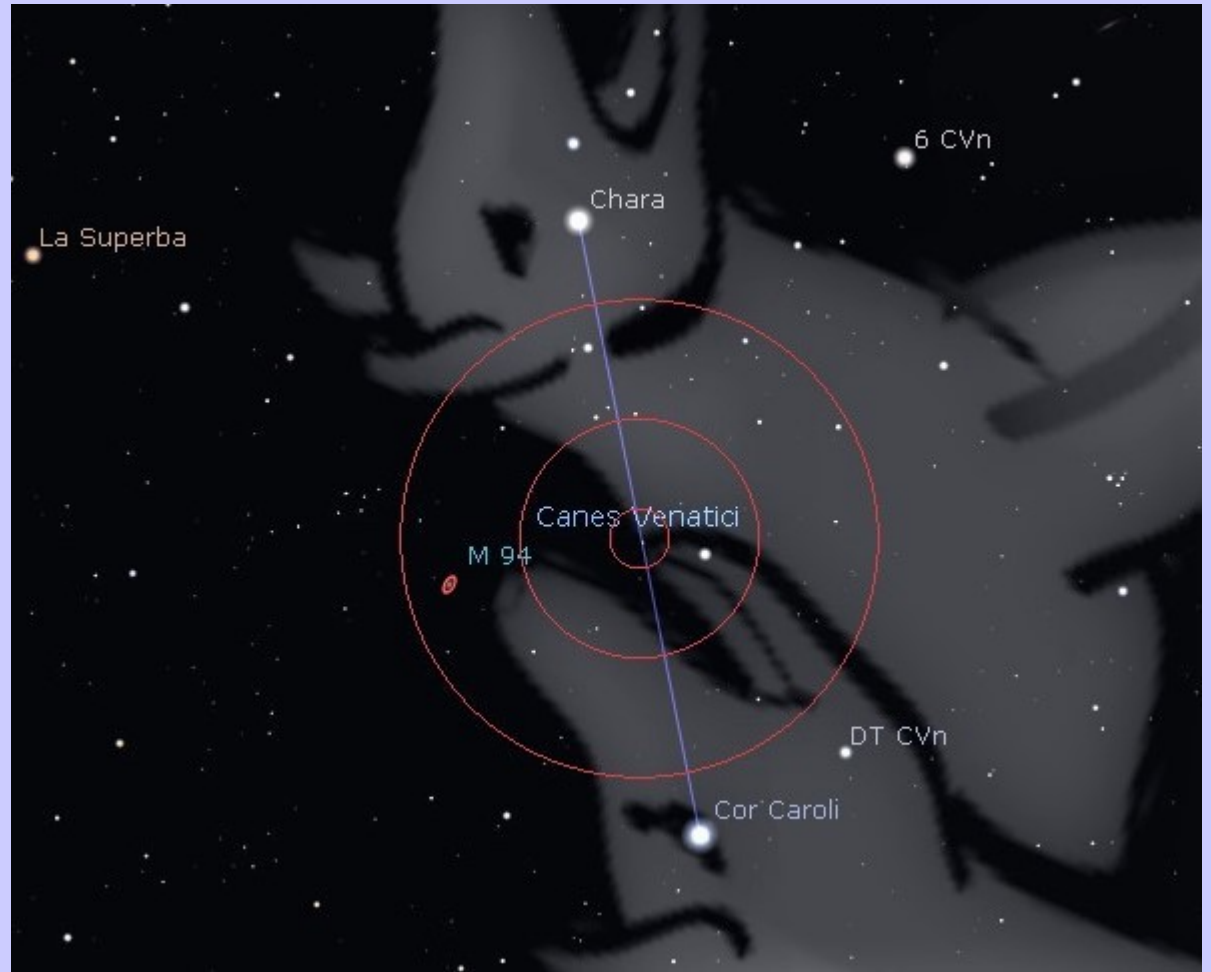
Sunflower Galaxy

- RA 13h 16m
- Dec 42° 02′
- Mag 8.6
- Size: 14′ x 8′
- NGC 5055



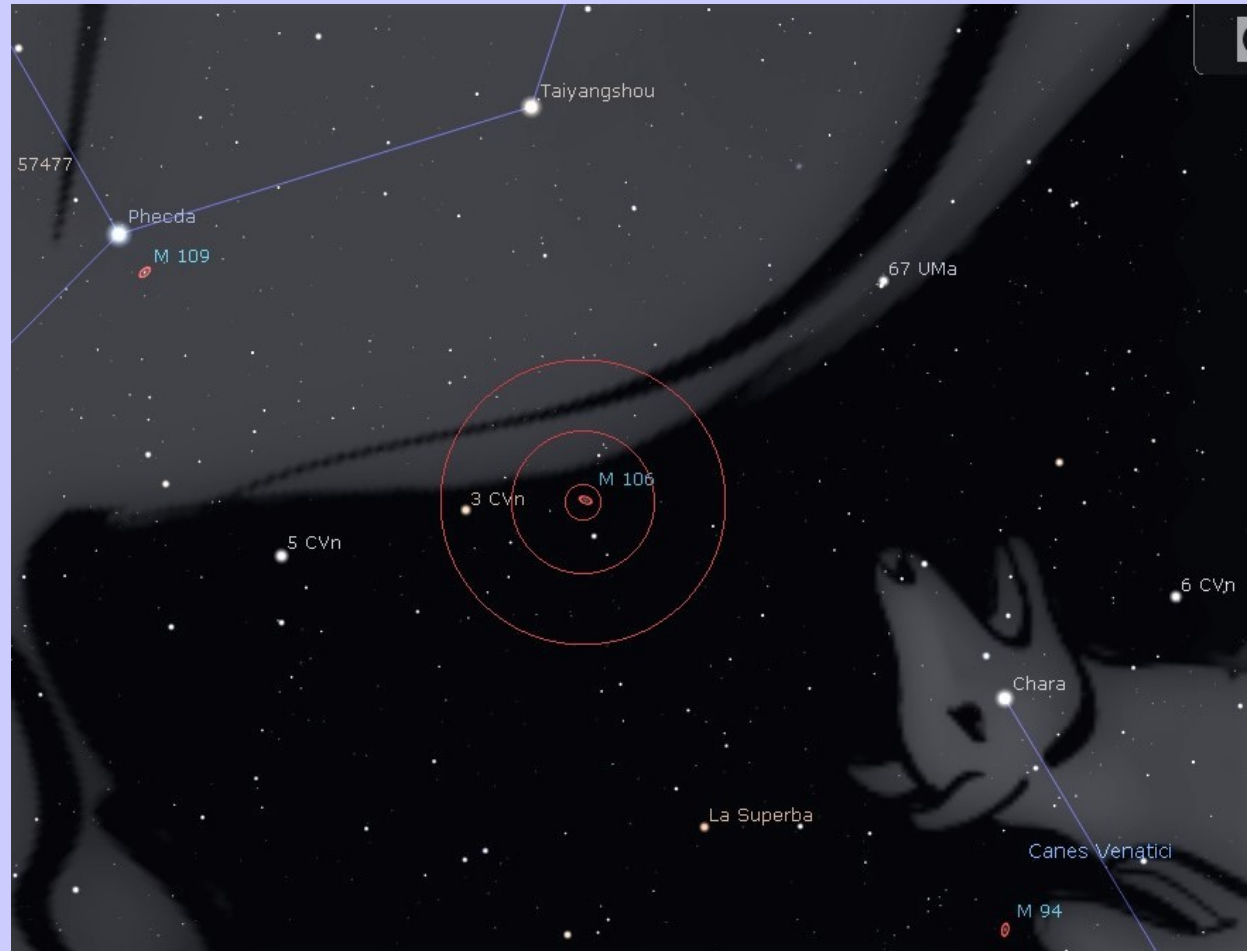
M94 – Galaxy

- RA 12h 51m
- Dec 41° 07'
- Mag 8.2
-
- Size: 13' x 11'
- NGC 4736
- Bright, comet like



M106 – Galaxy

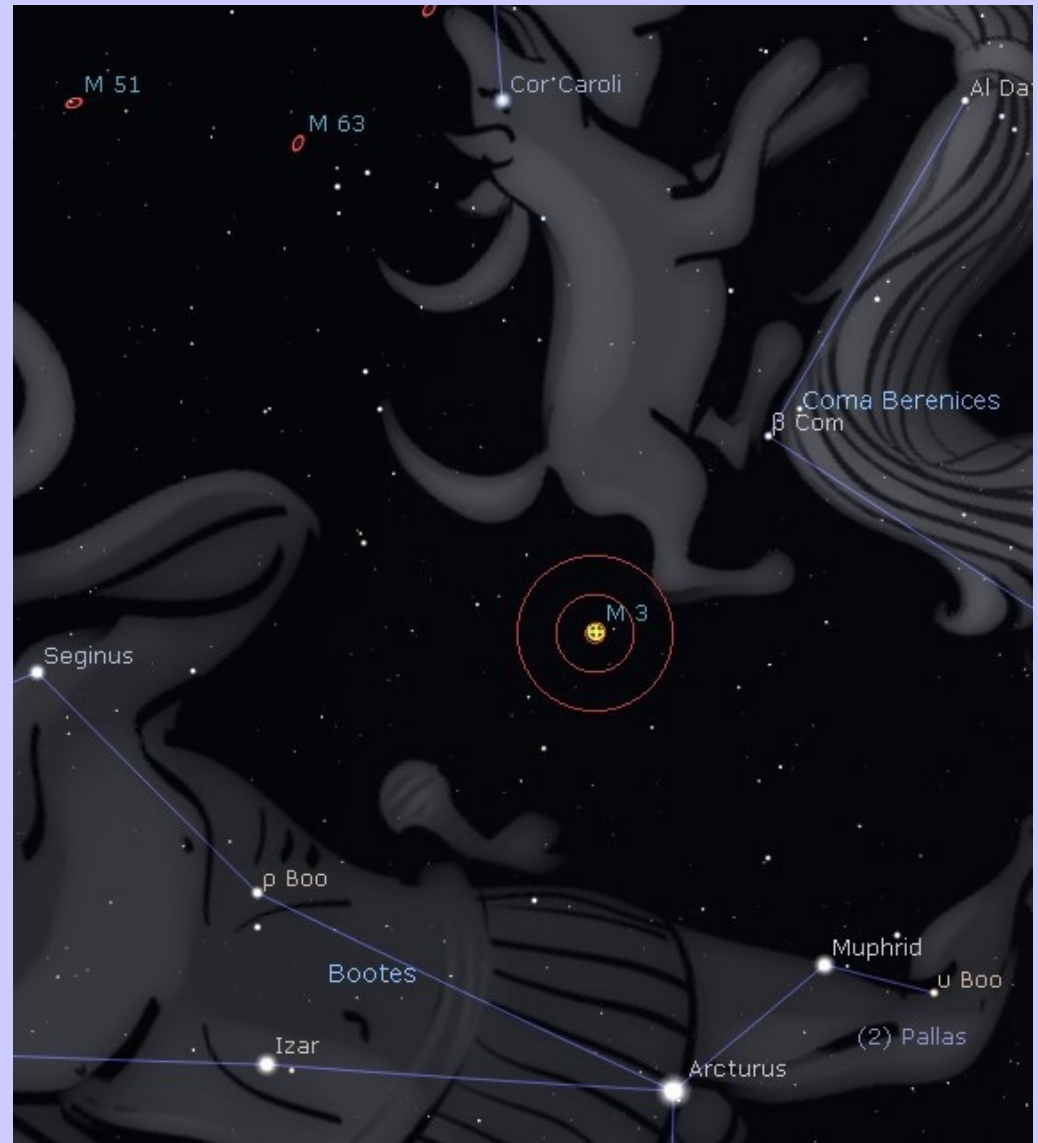
- RA 12h 19m
- Dec 47° 18'
- Mag 8.4
- Size: 20' x 8'
- NGC 4258



M3 – Globular Cluster

- RA 13h 42m
- Dec 28° 23'
- Mag 5.9

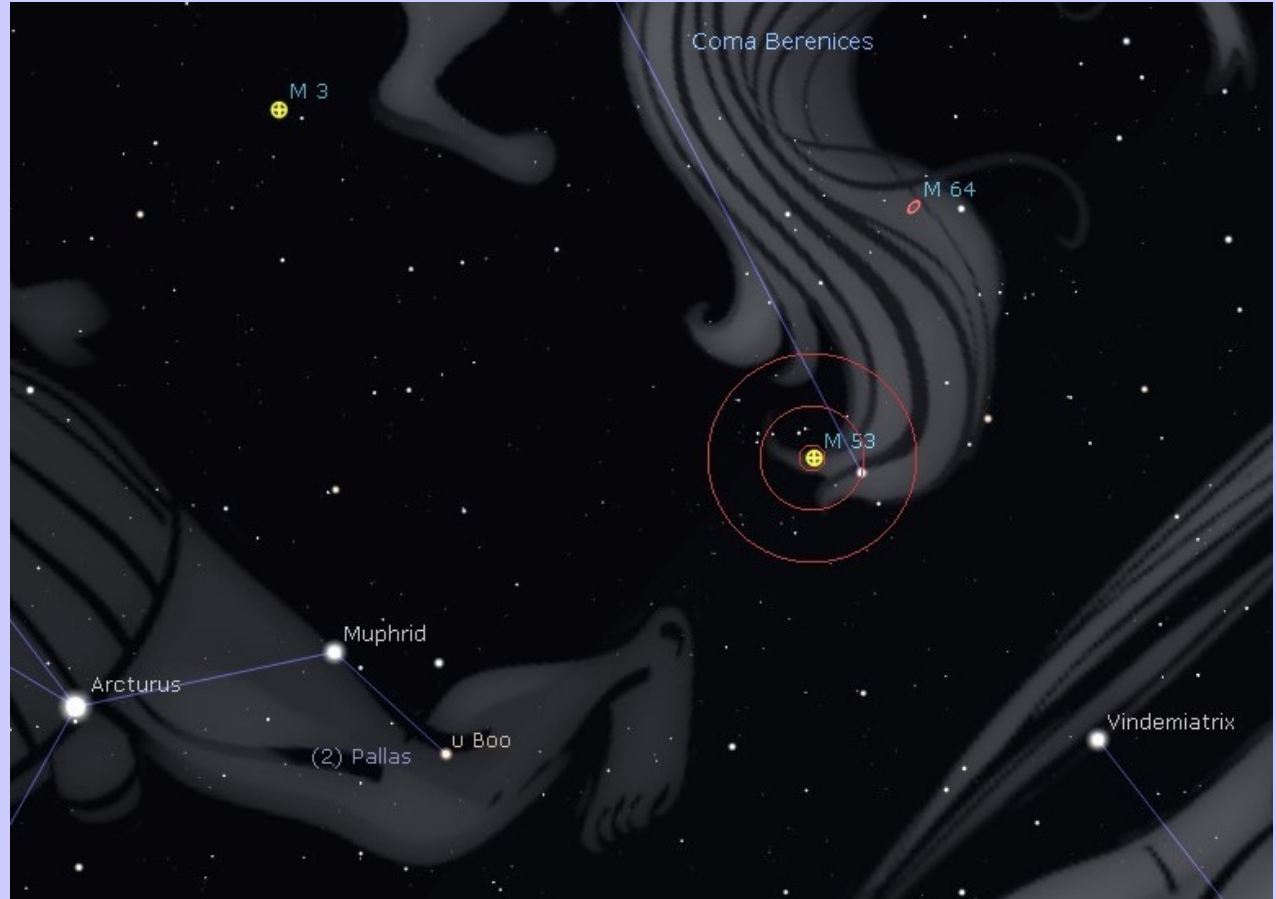
- Size 16'
- NGC 5272
- Midway tween
Cor Coroli
and Arcturus



M53 – Globular Cluster

- RA 13h 13m
- Dec 18° 10′
- Mag 7.5

- Size: 13′
- NGC 5024

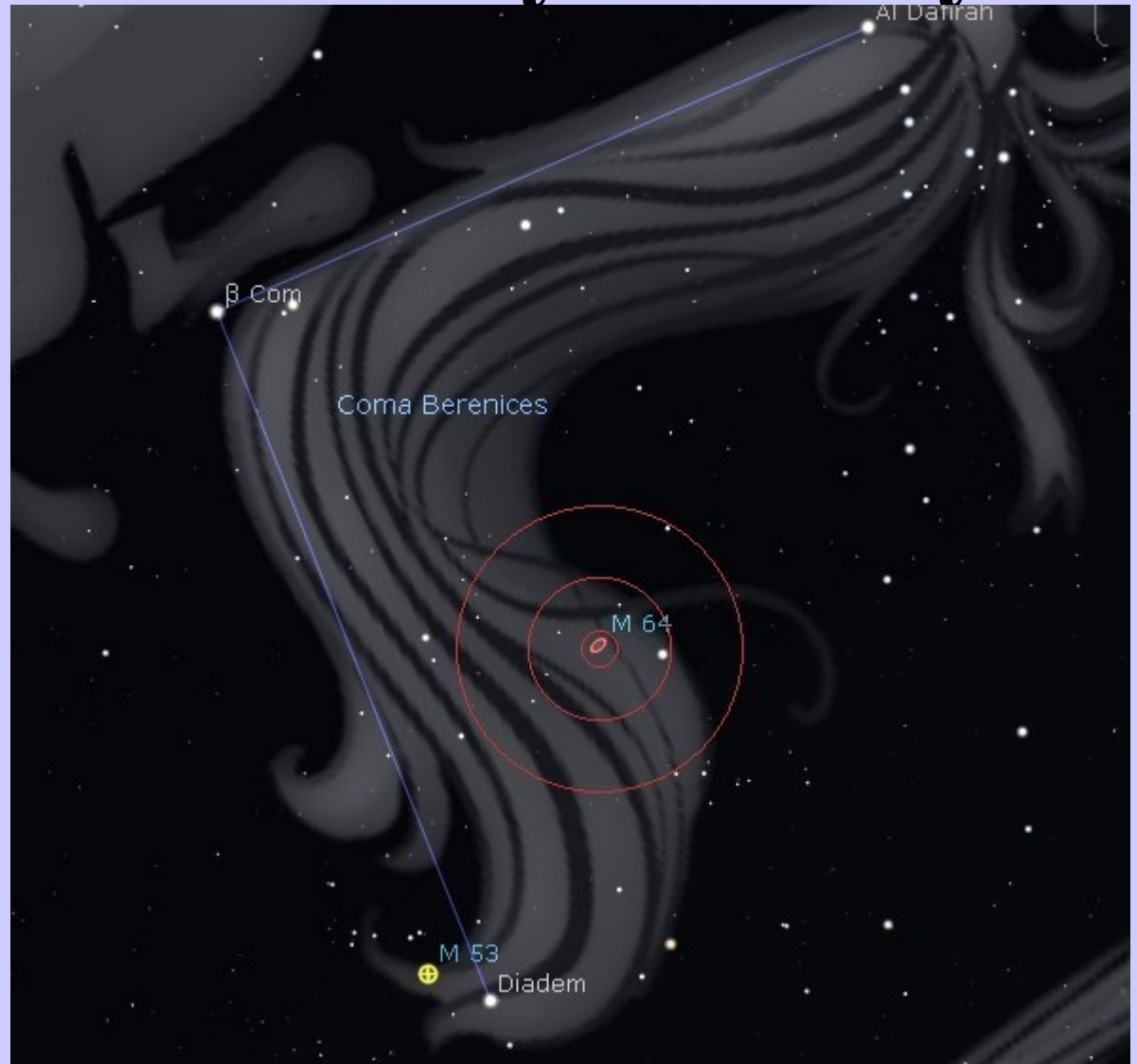


M64 – Galaxy

Black Eye Galaxy

- RA 12h 57m
- Dec 21° 41′
- Mag 8.5

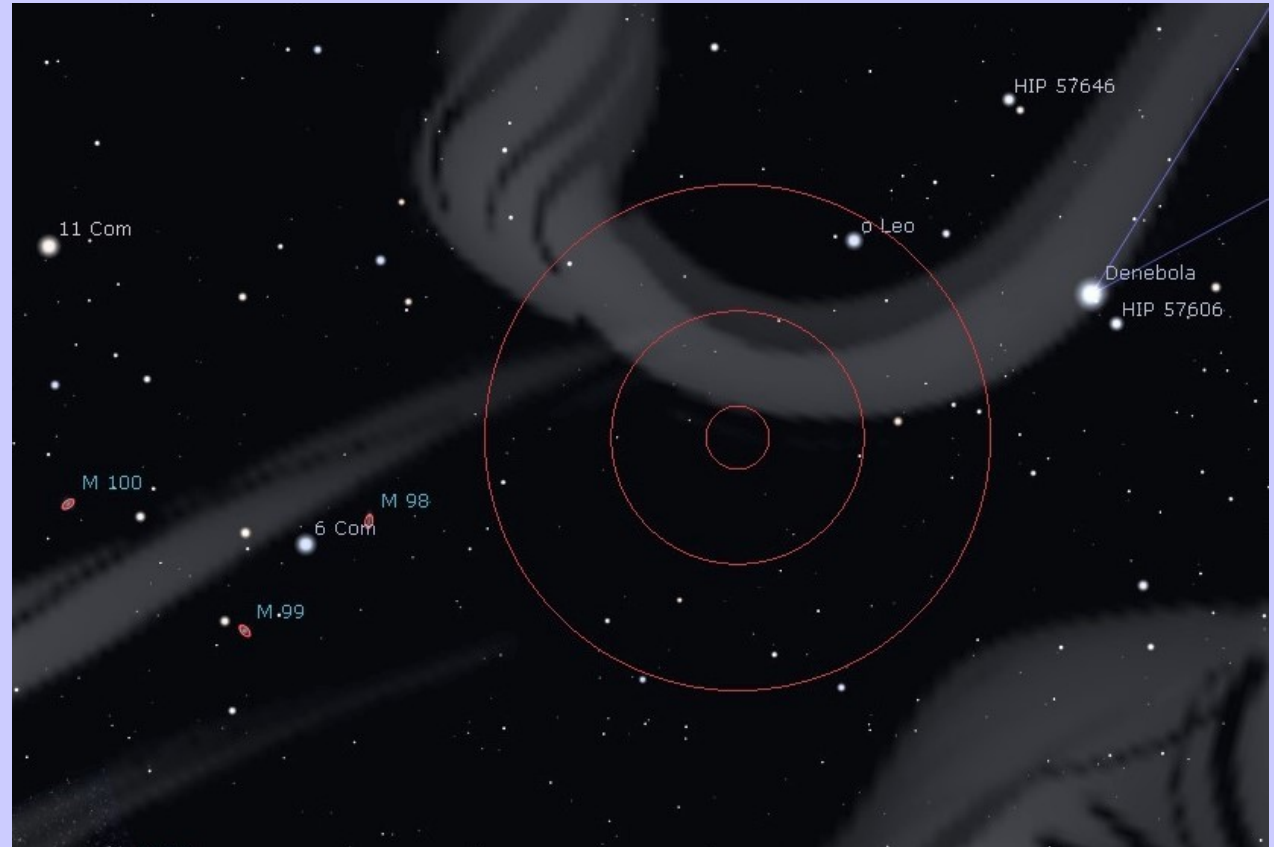
- Size: 9′ x 5′
- NGC 4826



M98 – Galaxy

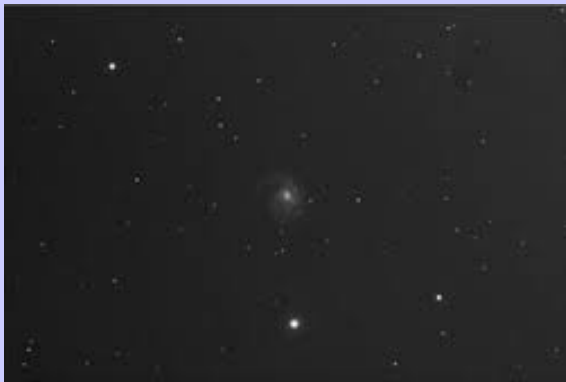
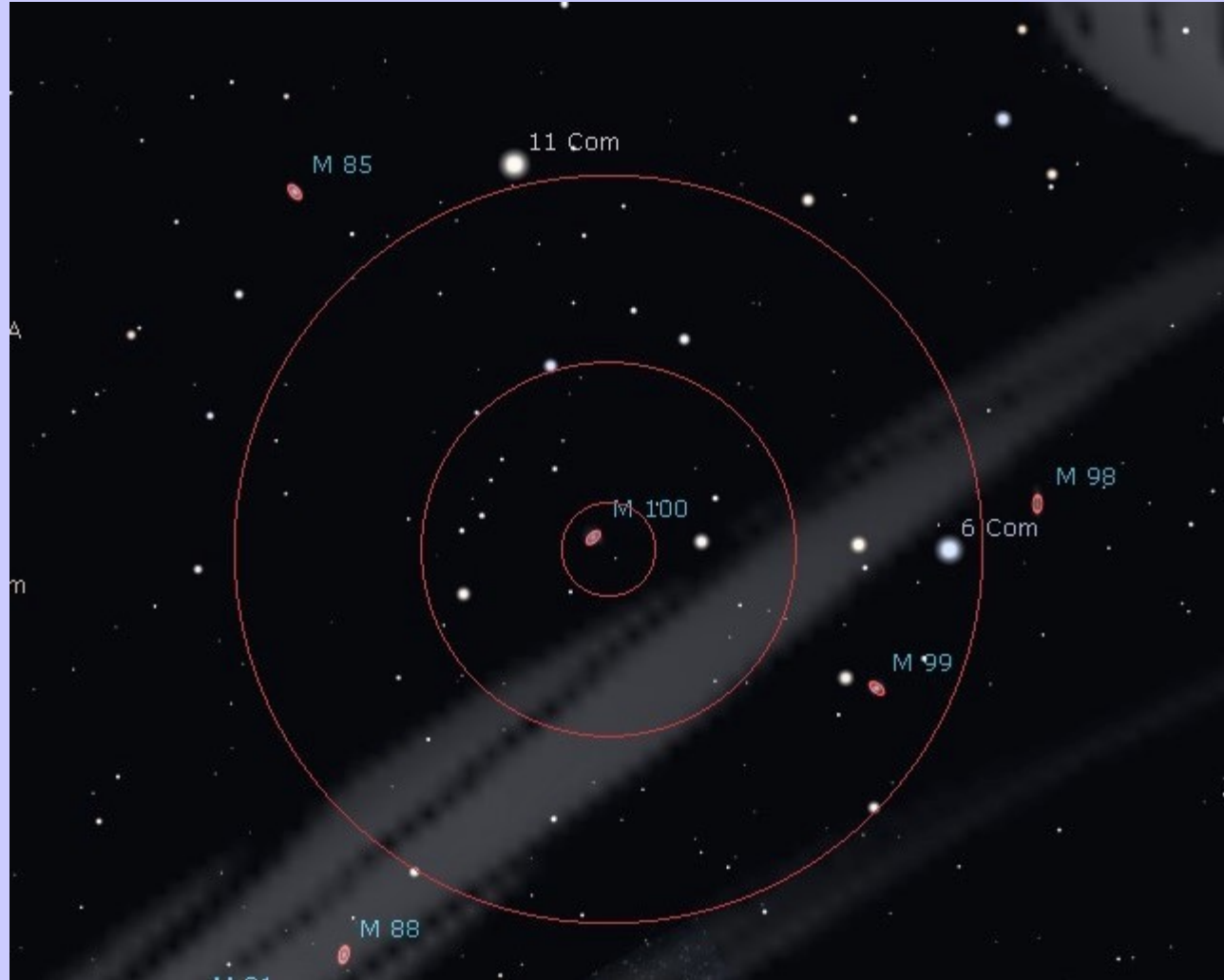
- RA 12h 14m
- Dec 14° 54′
- Mag 10.1

- Size: 9′ x 2′
- NGC 4192
- Nearly edge-on



M99 – Galaxy

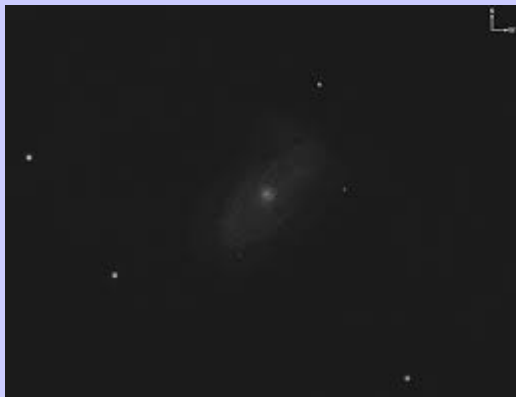
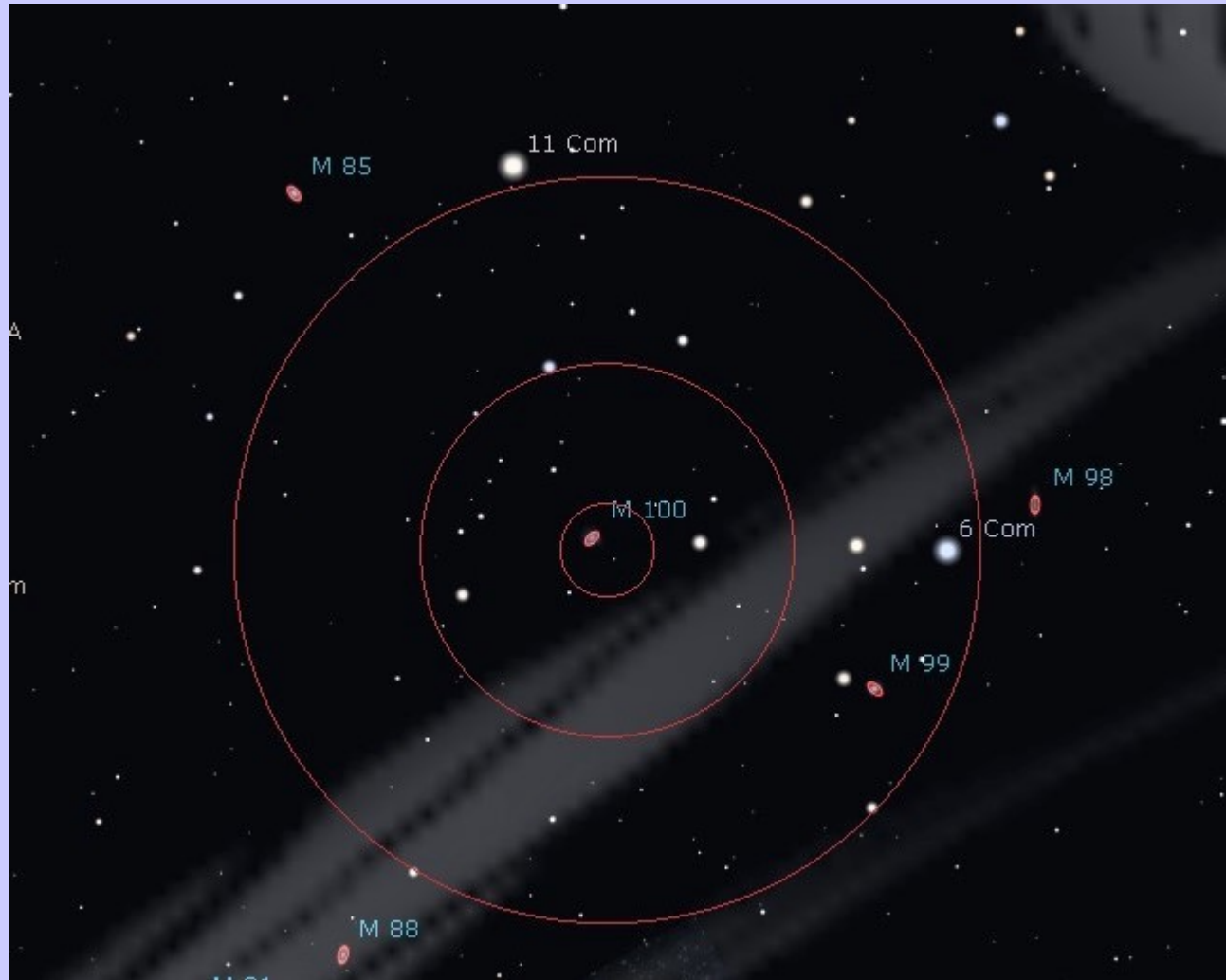
- RA 12h 19m
- Dec 14° 25′
- Mag 9.9
- Size: 5′ x 4′
- NGC 4254
- Nearly face-on



M100 – Galaxy

- RA 12h 23m
- Dec 15° 49′
- Mag 9.3

- Size: 6′ x 5′
- NGC 4321
- Face-on, star-like nucleus



M85 – Galaxy

- RA 12h 25m
- Dec 18° 11'
- Mag 9.1
- Size: 8' x 6'
- NGC 4382
- Bright elliptical

