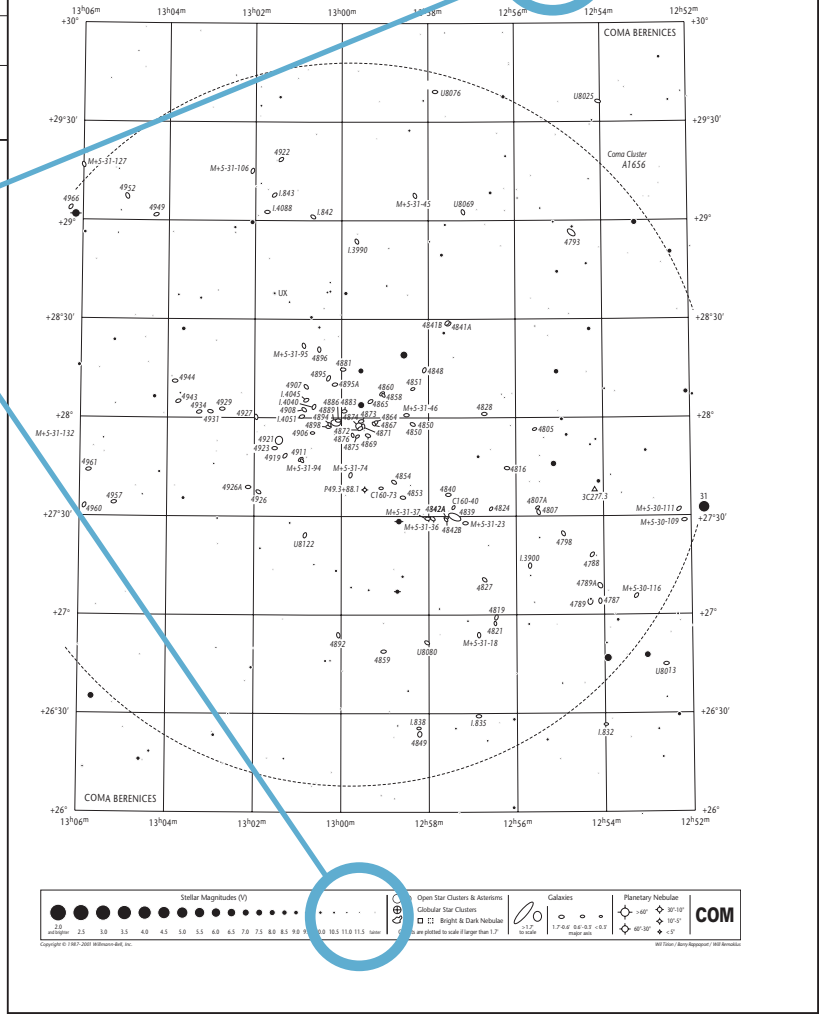


◀ **22 Uranometria Star maps**

- Volumes 1 and 2 each have a full-sky set of star maps, keyed to Uranometria 2000.0 charts
- Limiting magnitude 6.5. This is essentially a naked-eye star atlas
- Bayer, Flamsteed, named stars, etc. labeled)
- Includes all Messier objects

**A8 – Coma Cluster, Abell 1656 (Charts 71 / 53)**



**26 Close-Up (2x or 3x) Maps**

- (total, both volumes)
- Keyed to Uranometria 2000.0 Main Charts
  - Provided for congested areas, with limiting stellar magnitude of approximately 11.0

- North America Nebula / Pelican Nebula
- Gamma Cygni Region
- Galaxy Clusters Abell 2197 / 2199
- Perseus Cluster Abell 426
- Galaxy Cluster Abell 779
- Galaxy Cluster Abell 262
- Galaxy Clusters in Andromeda / Pisces
- Coma Cluster Abell 1656
- Hercules Galaxy Cluster Abell 2151
- Galaxy Clusters in Coma Berenices / Leo
- Galaxy Cluster Abell 1367
- M45-Pleiades
- Virgo / Coma Galaxy Cluster
- M11 / Scutum Star Cloud
- Virgo Galaxy Cluster
- Galaxy Cluster Abell 194
- Trifid Nebula / Lagoon Nebula
- Galaxy Cluster Abell 3574
- Hydra I Cluster Abell 1060
- M6-Butterfly Cluster / M7
- Galaxy Clusters in Hydra / Centaurus
- Zeta Scorpii Region
- Centaurus Cluster / Abell 3526
- Large Magellanic Cloud
- Tarantula Nebula
- Small Magellanic Cloud