



Touring the Universe Through Binoculars Atlas
RA: 18h 51m, Dec: 10d 20m, FOV: 19d, Mag: 8

- | | | | |
|-------------|--------------------|-----------|------------|
| ● ≤ 1.1 | ☉ Galaxy | ♿ Mercury | ♇ Pluto |
| ● 1.1 - 2.3 | ○ Open Cluster | ♃ Venus | ☼ Sun |
| ● 2.3 - 3.4 | ⊕ Globular Cluster | ♂ Mars | ☾ Moon |
| ● 3.4 - 4.6 | □ Diffuse Nebula | ♃ Jupiter | ♁ Asteroid |
| ● 4.6 - 5.7 | ◻ Planetary Nebula | ♄ Saturn | ☄ Comet |
| ● 5.7 - 6.9 | ★ Variable Star | ♅ Uranus | ⊛ Unknown |
| ● > 6.9 | ↔ Double Star | ♆ Neptune | |

Above: Finder chart for this month's *Binocular Universe*.
 Chart adapted from *Touring the Universe through Binoculars Atlas (TUBA)*,
www.philharrington.net/tuba.htm