

- *G6 N.G.C. 6960 *Cygnus*, Slender Network Nebula (north part), exposure 6 hrs. 30 min., July 4 and 5, 1910
- *7 6992 *Cygnus*, Larger Network Nebula, exposure 10 hrs. 15 min., July 2, 3, 4, 1910
- *8 1432 *Pleiades*, Diffuse Nebula around *Merope*, exposure 5 hrs., October 9, 1909
- *9 M 101 5457 *Ursa Major*, Spiral Nebula, exposure 7 hrs. 30 min., March 10 and 11, 1910
- *10 81 3031 *Ursa Major*, Spiral Nebula, exposure 4 hrs. 15 min., February 5, 1910
- *11 4565 *Coma Berenices*, Spiral Nebula on edge, H V 24, exposure 5 hrs., March 6 and 7, 1910
- *12 1 1952 *Taurus*, Crab Nebula, exposure 3 hrs., October 13, 1909
- *13 97 3587 *Ursa Major*, Owl Nebula, exposure 4 hrs., February 9, 1910
- †*14 13 6205 *Hercules*, Star Cluster, exposure 11 hrs., June 6, 7, 8, 1910
- *15 63 5055 *Canes Venatici*, Spiral Nebula, exposure 5 hrs., March 9, 1910
- *16 64 4826 *Coma Berenices*, Spiral Nebula, exposure 7 hrs. 56 min., May 5, 6, 7, 8, 1910
- *17 3 5272 *Canes Venatici*, Star Cluster, exposure 4 hrs., April 9, 1910
- *18 57 6720 *Lyra*, Ring Nebula, exposure 45 min., July 1, 1910
- *19 27 6853 *Vulpecula*, Dumb-bell Nebula, exposure 5 hrs., July 6 and 7, 1910
- *20 82 3034 *Ursa Major*, Irregular Nebula, exposure 4½ hrs., February 6, 1910
- *21 2841 *Ursa Major*, Spiral Nebula, exposure 2 hrs., February 19, 1912
- *22 5383 *Canes Venatici*, Spiral Nebula, exposure 6 hrs., May 5 and 6, 1913
- *23 4449 *Canes Venatici*, Irregular Nebula, exposure 5 hrs., April 7, 1913
- *24 102 5866 *Boötes*, Split Spindle Nebula, exposure 2¾ hrs., June 14, 1912
- *25 3115 *Sextans*, Spindle Nebula, exposure 1⅔ hrs., December 25, 1911
- *26 5746 *Virgo*, Spiral Nebula on edge, exposure 6 hrs., March 20, 21, 22, 1914