

G47	M 99	N.G.C. 4254	<i>Virgo</i> , Spiral Nebula, comparison of yellow and blue images
*48		6960	<i>Cygnus</i> , Network Nebula (south part), exposure 12 hrs., July 12, 13, 14, 1915
*49		1068	<i>Cetus</i> , Spiral Nebula, exposure 2 hrs. 22 min., December 22 and 25, 1911
*50		5857-8	<i>Boötes</i> , Double Spiral Nebula, H II 751-752, exposure 6 hrs., May 30, 31, June 1, 1916
*51		7317-20	<i>Pegasus</i> , Close Group of Spiral Nebulae, exposure 7 hrs. 45 min., August 26, 27, 1916
*52		7331	<i>Pegasus</i> , H I 53, Spiral Nebula, exposure 6 hrs. 15 min., August 28, 1916
*53		7814	<i>Pegasus</i> , H II 24, Spiral Nebula on edge, exposure 4 hrs., September 27, 1916
*54	74	628	<i>Pisces</i> , Spiral Nebula, exposure 5 hrs., October 26, 1916
†*55		891	<i>Andromeda</i> , H V 19, Spiral Nebula on edge, exposure 7 hrs. 15 min., November 23, 24, 1916
*56		7782	<i>Pisces</i> , Field of small Spiral Nebulae, exposure 4 hrs. 14 min., September 17, 1917
*57	22	6656	<i>Sagittarius</i> , Globular Cluster, exposure 3½ hrs., August 6, 1918
*58	8	6523	<i>Sagittarius</i> , Irregular Nebula, exposure 3 hrs., June 27, 1919
*59	17	6618	<i>Sagittarius</i> , (Omega), Irregular Nebula, exposure 3 hrs., July 29, 1919
*60	17	6618	<i>Sagittarius</i> , (Omega), Irregular Nebula, central or bright portion. Exposure 3 hrs., July 29, 1919
*61	101	5457	<i>Ursa Major</i> , Spiral Nebula same as G9 with arrows indicating internal motion in 1000 years
*62	81	3031	<i>Ursa Major</i> , Spiral Nebula, same as G10 with arrows indicating internal motion in 1300 years
*63	33	598	<i>Triangulum</i> , Spiral Nebula, same as G5 with arrows indicating internal motion in 1100 years
*64	51	5194	<i>Canes Venatici</i> , Spiral Nebula, same as G4 with arrows indicating internal motion in 1100 years
*65		2403	<i>Camelopardus</i> , Spiral Nebula, same as G30 with arrows indicating internal motion in 1300 years.