*G 27		N.G.C. 6555	*Hercules,* Spiral Nebula, exposure 6 hrs., May 28 and 29, 1916
*28		4567-8	*Virgo,* Twin Spiral Nebula, exposure 6 hrs., March 22, May 19, 1914
*29		278	*Cassiopeia,* Spiral Nebula, exposure 4 hrs., November 8, 1912
*30		2403	*Camelopardus,* Spiral Nebula, exposure 3½ hrs., November 8, 1912
*31		4594	*Virgo,* Spiral Nebula on edge, exposure 2¼ hrs., May 3, 1916
*32		4736	*Canes Venatici,* Spiral Nebula, exposure 3½ hrs., February 20, 1912
33		7009	*Aquarius,* Planetary Nebula, exposure 3½ hrs., July 13, 1912
34		1501	*Camelopardus,* Planetary Nebula, exposure 2 hrs., January 7, 1913
35		7662	*Andromeda,* Planetary Nebula, exposure 1½ hrs., October 17, 1911
*36		2392	*Gemini,* Planetary Nebula, exposure 2 hrs., December 19, 1915
37		2022	*Orion,* Planetary Nebula, exposure 1 hr., February 4, 1913
38		2371-2	*Gemini,* Planetary Nebula, exposure 3¾ hrs., March 6, 7, 1916
39		7008	*Cepheus,* Planetary Nebula, exposure 3 hrs., July 22, 1914
40		2681	*Ursa Major,* Planetary Nebula, exposure 3½ hrs., January 7, 1913
*41		7217	*Pegasus,* Annular Nebula, exposure 5½ hrs., September 2, 1913
*42		2976	*Ursa Major,* Elliptical Nebula, exposure 3 hrs., December 10, 1912
*43	M 13	6205	*Hercules,* Star Cluster, four exposures, 6, 15, 37½ and 94 minutes, increasing one magnitude on each exposure
44		3242	*Hydra,* Planetary Nebula. Comparison of yellow and blue images
45	51	5194	*Canes Venatici,* Spiral Nebula, comparison of yellow and blue images
46	94	4736	*Canes Venatici,* comparison of yellow and blue images