

*G 66	N.G.C. 2175	<i>Orion</i> , Irregular Nebula, exposure 4 hrs. 10 min., January 7, 1921
*67	7635	<i>Cassiopeia</i> , Irregular Nebula, exposure 3 hrs., October 15, 1920
*68	281	<i>Cassiopeia</i> , Irregular Nebula with meteor trail, exposure 3 hrs., 30 min., August 11, 1921
*69		<i>Cygnus</i> , Irregular Nebula, I. C. II 5146, exposure 5 hrs.
*70	6611	<i>Scutum Sobieski</i> , Irregular Nebula, exposure 3 hrs. 25 min., August 25, 26, 1919

PHOTOGRAPHS TAKEN WITH THE 100-INCH HOOKER REFLECTOR

†*G 101	M 42	N.G.C. 1976	<i>Orion</i> , Great Nebula, exposure 3 hrs., November 19, 1920. The central portion has been reduced in intensity in order to bring out the detail of the brighter portions
†*102			<i>Orion</i> , I. C. 434, Nebula south of <i>Zeta Orionis</i> containing Dark Bay (Barnard 33), exposure 3 hrs., November 19, 1920
*103		2024	<i>Orion</i> , Nebula following <i>Zeta Orionis</i> , exposure 5 hrs. 35 min., December 8, 1920
*104		1977	<i>Orion</i> , Nebula north of the Great Nebula, exposure 5 hrs. 40 min., January 7, 1921
*105	87	4486	<i>Virgo</i> , Globular Nebula, exposure 2 hrs., February 26, 1920
*106		4647-9	<i>Virgo</i> , Spiral Nebula and Globular Nebula, exposure 1 hr. 15 min., January 26, 1920
*107		2261	<i>Monoceros</i> , Hubble's Variable Nebula, two exposures, September 18, 1920 and November 1, 1921
*108		6729	<i>Corona Australis</i> , Variable Nebula, four exposures, June 10, 1920, August 15, 1920, October 11, 1920, and August 8, 1921
†*109		6960	<i>Cygnus</i> , Filamentary Nebula, exposure 7 hrs., August 3, 1921
*110		6720	<i>Lyra</i> , Ring Nebula, exposure 1 hr., August 5, 1921
*111		6720	<i>Lyra</i> , Ring Nebula; comparison of images with 60-inch and 100-inch reflectors
*112	27	6853	<i>Vulpecula</i> , Dumb-bell Nebula, exposure 2 hrs. 40 min., July 6, 1921
*113	20	6514	<i>Sagittarius</i> , Trifid Nebula, exposure 2 hrs. 30 min., June 30, 1921