
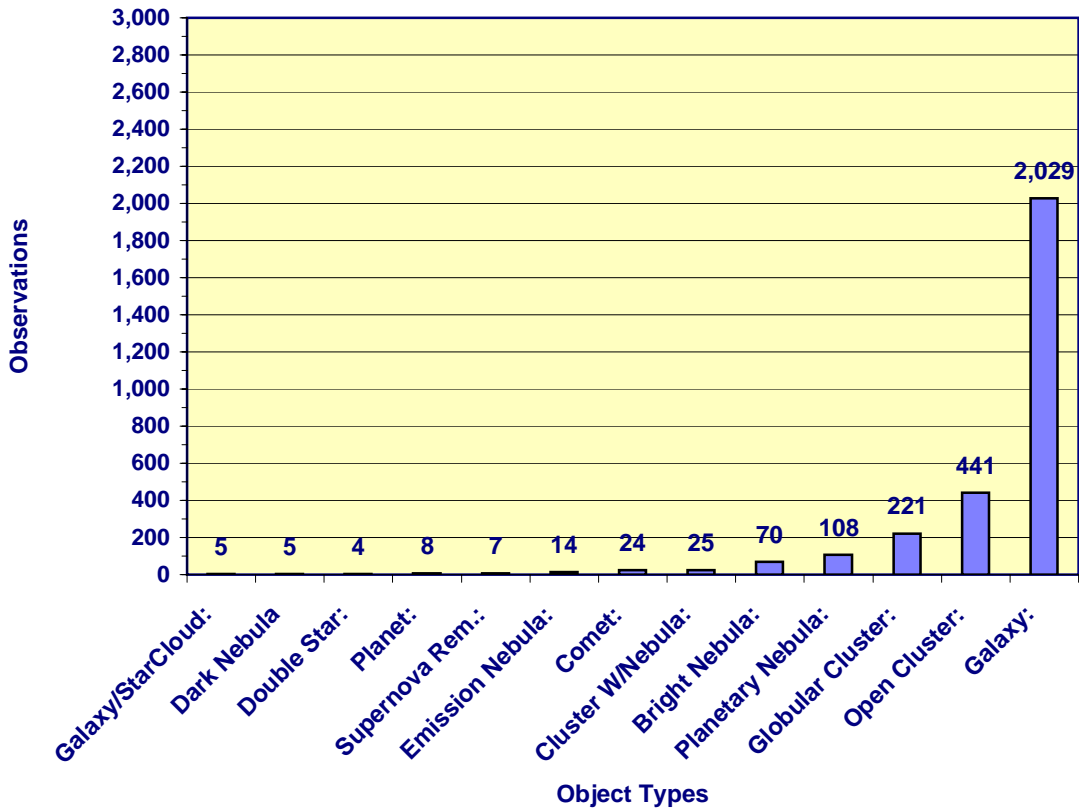


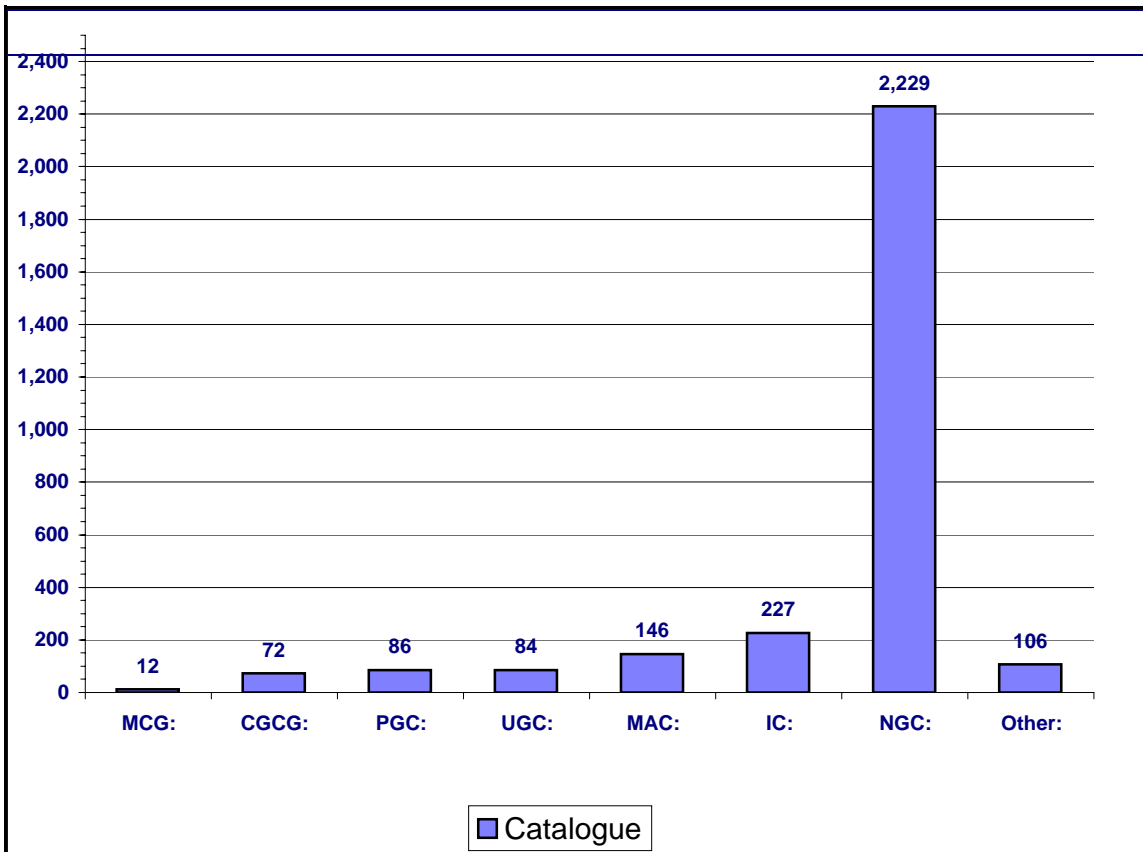
# Observation Counts

Object Type	Quantity	% Total	Catalog	Qty
Galaxy/StarCloud:	5	0.2%	MCG:	12
Dark Nebula:	5	0.2%	CGCG:	72
Double Star:	4	0.1%	PGC:	86
Planet:	8	0.3%	UGC:	84
Supernova Rem.:	7	0.2%	MAC:	146
Emission Nebula:	14	0.5%	IC:	227
Comet:	24	0.8%	NGC:	2,229
Cluster W/Nebula:	25	0.8%	Other:	106
Bright Nebula:	70	2.4%	<b>*Total:</b>	<b>2,962</b>
Planetary Nebula:	108	3.6%	*Count includes 3C 48, a quasar in Triangulum.	
Globular Cluster:	221	7.5%		
Open Cluster:	441	14.9%		
Galaxy:	2,029	68.5%		
<b>*Total:</b>	<b>2,962</b>	<b>100.0%</b>		
<b>By Telescope</b>				
Other:	17	0.6%		
12x50 Binoculars:	219	7.4%		
31" Equatorial:	1,126	38.0%		
8" Dobson:	1,600	54.0%		
<b>By Location</b>				
Home:	220	7.4%		
W.R.O.:	2,742	92.6%		

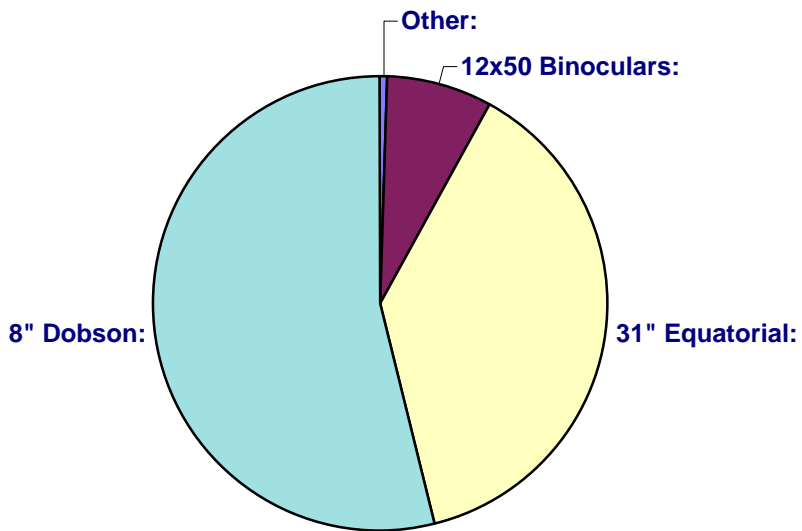
Object Counts



# Observation Counts



## Instruments Used



Legend: Other: 12x50 Binoculars: 31" Equatorial: 8" Dobson: