

Atsion, June 3-4, 2019

Deep Sky Objects Observed with 15x56 Binoculars, mainly between 11:30 pm and 12:30 am

Tally	Catalog	#	Constel	Type	Name
1	M	3	CVn	GC	
2	M	4	Sco	GC	
3	M	5	Ser	GC	(next to 5 Ser)
4	M	6	Sco	OC	Butterfly Cluster
5	M	7	Sco	OC	
6	M	8	Sgr	BN	Lagoon Nebula
7	M	9	Oph	OC	
8	M	10	Oph	GC	
9	M	11	Sct	GC	Wild Duck Cluster
10	M	12	Oph	GC	
11	M	13	Her	GC	
12	M	14	Oph	GC	
13	M	16	Ser	BN	Eagle Nebula
14	M	17	Sgr	BN	Swan Nebula
15	M	18	Sgr	OC	
16	M	19	Oph	GC	
17	M	20	Sgr	BN	Trifid Nebula
18	M	21	Sgr	OC	
19	M	22	Sgr	GC	
20	M	23	Sgr	OC	
21	M	24	Sgr	OC	Sagittarius Star Cloud
22	M	25	Sgr	OC	
23	M	26	Sct	OC	
24	M	27	Vul	PN	Dumbbell Nebula
25	M	28	Sgr	GC	
26	M	51	CVn	Glxy	Whirlpool Galaxy
27	M	56	Lyr	GC	
28	M	57	Lyr	PN	Ring Nebula
29	M	62	Oph	GC	
30	M	65	Leo	Glxy	
31	M	66	Leo	Glxy	
32	M	71	Sge	GC	
33	M	80	Sco	GC	
34	M	92	Her	GC	
35	M	101	UMa	Glxy	Pinwheel Galaxy
36	M	104	Vir	Glxy	Sombrero Galaxy
37	M	107	Oph	GC	
38	Collinder	399	Vul	(OC)	Coathanger (asterism)
39	IC	4665	Oph	OC	
40	NGC	6207	Her	Glxy	Observed in 12" scope, not binos!

Also observed...

- Barnard's Star, Oph (star w/greatest apparent proper motion)
- V Aql (carbon star)
- (1) Ceres, Sco (asteroid / dwarf planet)
- Jupiter, Oph, w/three satellites visible (Io in occultation)