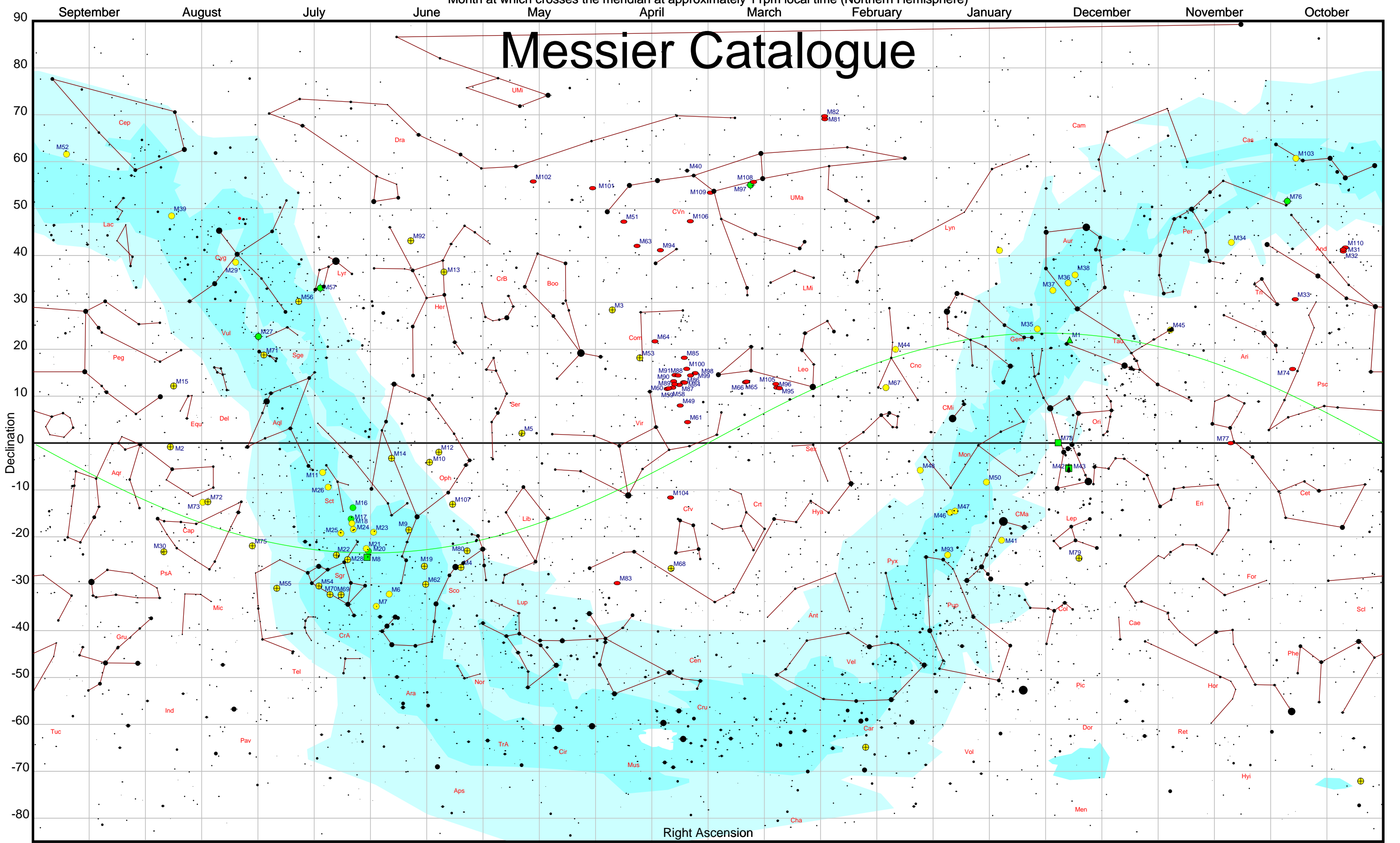
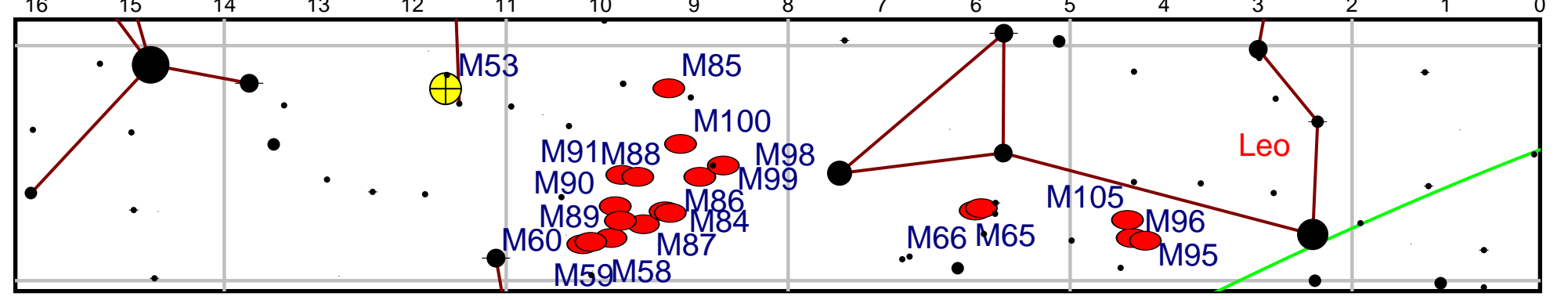


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- Star
- Double star
- ⊕ Globular Cluster
- Open Cluster
- Open Cluster with Nebulosity
- Nebula
- ◆ Planetary nebula
- ▲ Super nova remnant
- Galaxy
- Quasar
- Mag -1
- Mag 0
- Mag 1
- Mag 2
- Mag 3
- Mag 4
- Mag 5



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2011/8/15

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Seen	Best Month	ID's	Type	Cons	Mag	RA	Dec	Size	Name	Seen	Best Month	ID's	Type	Cons	Mag	RA	Dec	Size	Name
	Oct	M110/NGC205	And	Gx	8	00h 40m	+41d 40m	8	Satellite galaxy of Andromeda		Apr	M59/NGC4621	Vir	Gx	9.8	12h 41m	+11d 39m	2	
	Oct	M32/NGC221	And	Gx	8.2	00h 42m	+40d 52m	4	Satellite galaxy of Andromeda		Apr	M60/NGC4649	Vir	Gx	8.8	12h 43m	+11d 33m	3	
	Oct	M31/NGC224	And	Gx	3.5	00h 42m	+41d 16m	63	Andromeda Galaxy		Apr	M94/NGC4736	CVn	Gx	8.2	12h 50m	+41d 07m	5	
	Oct	M103/NGC581	Cas	OC	7.4	01h 33m	+60d 42m	6			Apr	M64/NGC4826	Com	Gx	8.5	12h 56m	+21d 40m	4	Black-Eye Galaxy
	Oct	M33/NGC598	Tri	Gx	5.7	01h 33m	+30d 38m	28	Triangulum Galaxy/Pinwheel galaxy		Apr	M53/NGC5024	Com	Gb	7.7	13h 12m	+18d 10m	13	
	Oct	M74/NGC628	Psc	Gx	9.2	01h 36m	+15d 46m	5			Apr	M63/NGC5055	CVn	Gx	8.6	13h 15m	+42d 01m	5	Sunflower Galaxy
	Oct	M76/NGC650	Per	PI	12	01h 42m	+51d 34m	5	Butterfly Nebula/Little Dumbbell Nebu		Apr	M51/NGC5194	CVn	Gx	8.4	13h 29m	+47d 12m	5	Whirlpool Galaxy
	Nov	M34/NGC1039	Per	OC	5.2	02h 42m	+42d 46m	35			Apr	M83/NGC5236	Hya	Gx	7.6	13h 37m	-29d 52m	11	
	Nov	M77/NGC1068	Cet	Gx	8.8	02h 42m	-00d 01m	3			Apr	M3/NGC5272	CVn	Gb	6.4	13h 42m	+28d 22m	16	
	Nov	M45	Tau	OC	1.6	03h 46m	+24d 07m	110	Pleiades		May	M101/NGC5457	UMa	Gx	7.7	14h 03m	+54d 21m	27	The Pinwheel Galaxy
	Dec	M79/NGC1904	Lep	Gb	8	05h 24m	-24d 33m	9			May	M102/NGC5866	Dra	Gx	10	15h 06m	+55d 46m	1	This is NOT M102, included however
	Dec	M38/NGC1912	Aur	OC	6.4	05h 28m	+35d 49m	21			May	M5/NGC5904	Ser	Gb	5.8	15h 18m	+02d 04m	17	
	Dec	M1/NGC1952	Tau	SNR	8.4	05h 34m	+22d 01m	6	Crab Nebula		Jun	M80/NGC6093	Sco	Gb	7.2	16h 16m	-22d 58m	9	
	Dec	M42/NGC1976	Ori	Nb	4	05h 35m	-05d 27m	66	Great Nebula In Orion/Trapezium		Jun	M4/NGC6121	Sco	Gb	5.9	16h 23m	-26d 31m	26	Cat's Eye Cluster
	Dec	M43/NGC1982	Ori	Nb	9	05h 35m	-05d 16m	20	de Mairan's Nebula		Jun	M107/NGC6171	Oph	Gb	8.1	16h 32m	-13d 03m	10	
	Dec	M36/NGC1960	Aur	OC	6	05h 36m	+34d 07m	12			Jun	M13/NGC6205	Her	Gb	5.9	16h 41m	+36d 28m	17	Great Cluster In Hercules
	Dec	M78/NGC2068	Ori	Nb	8	05h 46m	+00d 03m	8			Jun	M12/NGC6218	Oph	Gb	6.6	16h 47m	-01d 57m	15	
	Dec	M37/NGC2099	Aur	OC	5.6	05h 52m	+32d 32m	24			Jun	M10/NGC6254	Oph	Gb	6.6	16h 57m	-04d 05m	15	
	Jan	M35/NGC2168	Gem	OC	5.1	06h 08m	+24d 19m	28			Jun	M62/NGC6266	Oph	Gb	6.6	17h 01m	-30d 07m	14	
	Jan	M41/NGC2287	CMa	OC	4.5	06h 46m	-20d 43m	38			Jun	M19/NGC6273	Oph	Gb	7.2	17h 02m	-26d 16m	14	
	Jan	M50/NGC2323	Mon	OC	5.9	07h 03m	-08d 19m	16			Jun	M92/NGC6341	Her	Gb	6.5	17h 17m	+43d 07m	11	
	Jan	M47/NGC2422	Pup	OC	4.4	07h 36m	-14d 30m	30			Jun	M9/NGC6333	Oph	Gb	7.9	17h 19m	-18d 31m	9	
	Jan	M46/NGC2437	Pup	OC	6.1	07h 41m	-14d 49m	27			Jun	M14/NGC6402	Oph	Gb	7.6	17h 37m	-03d 15m	12	
	Jan	M93/NGC2447	Pup	OC	6.2	07h 44m	-23d 52m	22			Jun	M6/NGC6405	Sco	OC	4.2	17h 40m	-32d 13m	15	Butterfly Cluster
	Feb	M48/NGC2548	Hya	OC	5.8	08h 13m	-05d 47m	54			Jun	M7/NGC6475	Sco	OC	3.3	17h 53m	-34d 49m	80	Ptolemy's Cluster
	Feb	M44/NGC2632	Cnc	OC	3.1	08h 40m	+19d 58m	95	Beehive Cluster/Praesepe		Jun	M23/NGC6494	Sgr	OC	5.5	17h 56m	-19d 01m	27	
	Feb	M67/NGC2682	Cnc	OC	6.9	08h 50m	+11d 49m	30			Jul	M20/NGC6514	Sgr	CN	6.3	18h 02m	-23d 01m	29	Trifid Nebula
	Feb	M81/NGC3031	UMa	Gx	6.9	09h 55m	+69d 04m	10	Bode's Galaxy or Bode's Nebula		Jul	M8/NGC6523	Sgr	Nb	5.8	18h 03m	-24d 22m	90	Lagoon Nebula/Hourglass Nebula
	Feb	M82/NGC3034	UMa	Gx	8.4	09h 55m	+69d 40m	4	The Cigar Galaxy		Jul	M21/NGC6531	Sgr	OC	5.9	18h 04m	-22d 30m	13	
	Mar	M95/NGC3351	Leo	Gx	9.7	10h 43m	+11d 41m	3			Jul	M24/NGC6603	Sgr	OC	11	18h 18m	-18d 25m	5	Milky Way Patch/Delle Caustiche
	Mar	M96/NGC3368	Leo	Gx	9.2	10h 46m	+11d 49m	3			Jul	M16/NGC6611	Ser	CN	6	18h 18m	-13d 46m	35	Eagle Nebula
	Mar	M105/NGC3379	Leo	Gx	9.3	10h 47m	+12d 34m	5			Jul	M18/NGC6613	Sgr	OC	6.9	18h 19m	-17d 07m	9	
	Mar	M108/NGC3556	UMa	Gx	10.1	11h 11m	+55d 40m	3	Surfboard Galaxy		Jul	M17/NGC6618	Sgr	CN	6	18h 20m	-16d 10m	46	Omega Nebula/Checkmark Nebula/Sv
	Mar	M97/NGC3587	UMa	PI	11.2	11h 14m	+55d 01m	3	Owl Nebula		Jul	M28/NGC6626	Sgr	Gb	6.9	18h 24m	-24d 52m	11	
	Mar	M65/NGC3623	Leo	Gx	9.3	11h 18m	+13d 04m	3			Jul	M69/NGC6637	Sgr	Gb	7.7	18h 31m	-32d 21m	7	
	Mar	M66/NGC3627	Leo	Gx	9	11h 20m	+12d 58m	3			Jul	M25/IC4725	Sgr	OC	4.6	18h 31m	-19d 15m	32	
	Mar	M109/NGC3992	UMa	Gx	9.8	11h 57m	+53d 22m	3			Jul	M22/NGC6656	Sgr	Gb	5.1	18h 36m	-23d 53m	24	
	Apr	M98/NGC4192	Com	Gx	10.1	12h 13m	+14d 54m	3			Jul	M70/NGC6681	Sgr	Gb	8.1	18h 43m	-32d 17m	8	
	Apr	M99/NGC4254	Com	Gx	9.8	12h 18m	+14d 25m	5	Pin-Wheel Nebula		Jul	M26/NGC6694	Sct	OC	8	18h 45m	-09d 24m	15	
	Apr	M106/NGC4258	CVn	Gx	8.3	12h 19m	+47d 17m	6			Jul	M11/NGC6705	Sct	OC	5.8	18h 51m	-06d 16m	14	Wild Duck Cluster
	Apr	M61/NGC4303	Vir	Gx	9.7	12h 21m	+04d 28m	6			Jul	M57/NGC6720	Lyr	PI	9	18h 53m	+33d 01m	3	Ring Nebula
	Apr	M40	UMa	D*	9.1	12h 22m	+58d 04m	1	Winnecke 4		Jul	M54/NGC6715	Sgr	Gb	7.7	18h 55m	-30d 28m	9	
	Apr	M100/NGC4321	Com	Gx	9.4	12h 22m	+15d 49m	3			Jul	M56/NGC6779	Lyr	Gb	8.3	19h 16m	+30d 10m	7	
	Apr	M84/NGC4374	Vir	Gx	9.3	12h 25m	+12d 52m	3			Jul	M55/NGC6809	Sgr	Gb	7	19h 40m	-30d 58m	19	
	Apr	M85/NGC4382	Com	Gx	9.2	12h 25m	+18d 10m	7			Jul	M71/NGC6838	Sge	Gb	8.3	19h 53m	+18d 46m	7	
	Apr	M86/NGC4406	Vir	Gx	9.2	12h 26m	+12d 56m	4			Jul	M27/NGC6853	Vul	PI	8.1	20h 00m	+22d 43m	15	Dumbbell Nebula/Double Headed Shc
	Apr	M49/NGC4472	Vir	Gx	8.4	12h 29m	+08d 00m	5			Aug	M75/NGC6864	Sgr	Gb	8.6	20h 06m	-21d 55m	6	
	Apr	M87/NGC4486	Vir	Gx	8.6	12h 30m	+12d 24m	7	Virgo A		Aug	M29/NGC6913	Cyg	OC	6.6	20h 23m	+38d 31m	7	
	Apr	M88/NGC4501	Com	Gx	9.5	12h 31m	+14d 25m	3			Aug	M72/NGC6981	Aqr	Gb	9.4	20h 53m	-12d 31m	6	
	Apr	M91/NGC4548	Com	Gx	10.2	12h 35m	+14d 30m	2			Aug	M73/NGC6994	Aqr	OC	9	20h 58m	-12d 37m	3	
	Apr	M89/NGC4552	Vir	Gx	9.8	12h 35m	+12d 33m	4			Aug	M15/NGC7078	Peg	Gb	6.4	21h 30m	+12d 10m	12	
	Apr	M90/NGC4569	Vir	Gx	9.5	12h 36m	+13d 10m	4			Aug	M39/NGC7092	Cyg	OC	4.6	21h 32m	+48d 25m	32	
	Apr	M58/NGC4579	Vir	Gx	9.8	12h 37m	+11d 49m	3			Aug	M2/NGC7089	Aqr	Gb	6.5	21h 33m	-00d 49m	13	
	Apr	M68/NGC4590	Hya	Gb	8.2	12h 39m	-26d 45m	12			Aug	M30/NGC7099	Cap	Gb	7.5	21h 40m	-23d 10m	11	
	Apr	M104/NGC4594	Vir	Gx	8.3	12h 40m	-11d 37m	3	Sombrero Galaxy		Sep	M52/NGC7654	Cas	OC	6.9	23h 24m	+61d 34m	13	