
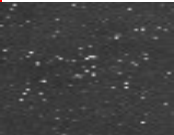



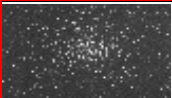
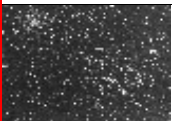
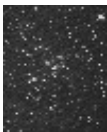
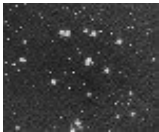
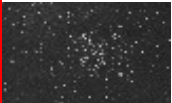
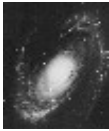



Image	Objet	Const.	Type	RA	Dec.	Mag	Observation
	M31	And	GX	0h 42.7m	+41° 16'	3.5	
	NAG 253	Scl	GX	0h 47.6m	-25° 17'	7.1	
	η Cas	Cas	ÉD	0h 49.1m	+57° 49'	3.5, 7.2	
	γ Ari	Ari	ÉD	1h 53.5m	+19° 18'	3.9, 3.9	
	γ And	And	ÉD	2h 03.9m	+42° 20'	2.1, 4.8	
	NAG 869/884	Per	AO	2h 21.0m	+57° 08'	4.3, 4.4	
	ι Cas	Cas	ÉM	2h 29.1m	+67° 24'	4.5, 6.9	
	M34	Per	AO	2h 42.1m	+42° 45'	5.2	
	θ Eri	Eri	ÉD	2h 58.3m	-40° 18'	3.2, 4.1	
	M45 (Pleiades)	Tau	AO	3h 47.0m	+24° 07'	1.5	
	32 Eridani	Eri	ÉD	3h 54.3m	-2° 57'	4.7, 5.9	
	Hyades	Tau	AO	4h 20m	+16°	-	
	Aldebaran	Tau	Star	4h 36.1m	+16° 31'	0.9	
	R Lep	Lep	Star	4h 59.6m	-14° 48'	8.1	
	Rigel	Ori	ÉD	5h 14.7m	'-8° 12'	0.1, 6.8	
	Capella	Aur	Star	5h 16.9m	+46° 00'	0.1	
	M1	Tau	NB	5h 34.5m	+22° 01'	8.4	
	M42	Ori	NB	5h 35.4m	-5° 27'	3.7	
	σ Ori	Ori	ÉM	5h 38.7m	-2° 36'	3.7, 6.3, 6.7, 8.8	
	h 3780	Lep	ÉM	5h 39.3m	-17° 51'	-	
	γ Lep	Lep	ÉD	5h 44.5m	-22° 27'	3.6, 6.3	

Légende: GX = Galaxie; AG = Amas globulaire; AO = Amas ouvert; NB = Nébuleuse; NP = Nébuleuse planétaire; ÉD = Etoile double; ÉM = Étoile Multiple; SC = Starcloud; QSO = Quasar;

Liste des 111 objets visibles dans un ciel lumineux


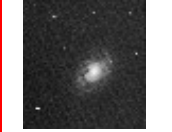






Compilation du magazine Sky Telescope

Image	Objet	Const.	Type	RA	Dec.	Mag	Observation
	M37	Aur	AO	5h 52.3m	+32° 33'	5.6	
	Betelgeuse	Ori	Star	5h 55.3m	+7° 24'	0.5	
	M35	Gem	AO	6h 08.9m	+24° 21'	5.1	
	β Mon	Mon	ÉM	6h 28.8m	-7° 02'	4.7, 5.2, 6.2	
	Sirius	CMa	Star	6h 45.3m	-16° 43'	-1.4	
	M41	CMa	AO	6h 46.0m	-20° 45'	4.5	
	12 Lyn	Lyn	ÉM	6h 46.2m	+59° 27'	5.4, 6.0, 7.3	
	145 Cma	CMa	ÉD	7h 16.6m	-23° 19'	4.8, 6.0	
	NAG 2392	Gem	NP	7h 29.2m	+20° 55'	9.2	
	Castor	Gem	ÉD	7h 34.6m	+31° 53'	2.0, 2.9	
	κ Pup	Pup	ÉD	7h 38.8m	-26° 48'	3.8, 4.0	
	ζ Cnc	Cnc	ÉM	8h 12.2m	+17° 39'	5.6, 6.0, 6.3	
	M44	Cnc	AO	8h 40.4m	+19° 40'	3.1	
	ι Cnc	Cnc	ÉD	8h 46.7m	+28° 46'	4.0, 6.6	
	M67	Cnc	AO	8h 51.4m	+11° 49'	6.9	
	NAG 2903	Leo	GX	9h 32.2m	+21° 30'	9	
	M81	UMa	GX	9h 55.6m	+69° 04'	6.9	
	M82	UMa	GX	9h 55.8m	+69° 41'	8.4	
	γ Leo	Leo	ÉD	10h 20.0m	+19° 51'	2.6, 3.8	
	NAG 3242	Hya	NP	10h 24.8m	-18° 38'	7.8	

Légende: GX = Galaxie; AG = Amas globulaire; AO = Amas ouvert; NB = Nébuleuse; NP = Nébuleuse planétaire; ÉD = Etoile double; ÉM = Étoile Multiple; SC = Starcloud; QSO = Quasar;

Liste des 111 objets visibles dans un ciel lumineux

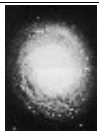
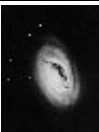
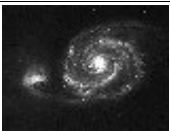

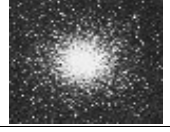

Compilation du magazine Sky Telescope

Image	Objet	Const.	Type	RA	Dec.	Mag	Observation
	M95	Leo	GX	10h 44.0m	+11° 42'	9.7	
	M96	Leo	GX	10h 46.8m	+11° 49'	9.2	
	M105	Leo	GX	10h 47.8m	+12° 35'	9.3	
	54 Leo	Leo	ÉD	10h 55.6m	+24° 45'	4.3, 6.3	
	ξ Uma	UMa	ÉD	11h 18.2m	+31° 32'	4.3, 4.8	
	M65	Leo	GX	11h 18.9m	+13° 05'	9.3	
	M66	Leo	GX	11h 20.2m	+12° 59'	9	
	NAG 3628	Leo	GX	11h 20.3m	+13° 36'	9.5	
	3C 273	Vir	QSO	12h 29.1m	+2° 03'	12.7	
	M49	Vir	GX	12h 29.8m	+8° 00'	8.4	
	M87	Vir	GX	12h 30.8m	+12° 24'	8.6	
	24 Com	Com	ÉD	12h 35.1m	+18° 23'	5.1, 6.3	
	M104	Vir	GX	12h 40.0m	-11° 37'	8	
	γ Vir	Vir	ÉD	12h 41.7m	-1° 27'	3.4, 3.5	

Légende: GX = Galaxie; AG = Amas globulaire; AO = Amas ouvert; NB = Nébuleuse; NP = Nébuleuse planétaire; ÉD = Etoile double; ÉM = Étoile Multiple; SC = Starcloud; QSO = Quasar;

Liste des 111 objets visibles dans un ciel lumineux

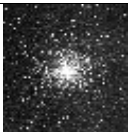
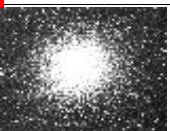
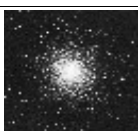
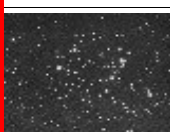
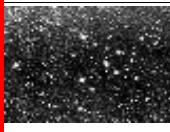
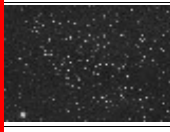


Compilation du magazine Sky Telescope

Image	Objet	Const.	Type	RA	Dec.	Mag	Observation
	Y CVn	CVn	Star	12h 45.1m	+45° 26'	5.2	
	M94	CVn	GX	12h 50.9m	+41° 07'	8.2	
	α CVn	CVn	ÉD	12h 56.0m	+38° 19'	2.9, 5.6	
	M64	Com	GX	12h 56.7m	+21° 41'	8.5	
	Mizar	UMa	ÉD	13h 23.9m	+54° 56'	2.2, 3.9	
	Spica	Vir	Star	13h 25.3m	-11° 10'	1	
	NAG 5128	Cen	GX	13h 25.5m	-43° 01'	7	
	ω Cen	Cen	AG	13h 26.8m	-47° 29'	3.7	
	M51	CVn	GX	13h 29.9m	+47° 12'	8.4	
	M83	Hya	GX	13h 37.0m	-29° 52'	7.5	
	M3	CVn	AG	13h 42.2m	+28° 23'	6.3	
	Arcturus	Boo	Star	14h 15.9m	+19° 11'	-0.1	
	ε Boo	Boo	ÉD	14h 45.0m	+27° 04'	2.3, 4.5	
	M5	Ser	AG	15h 18.6m	+2° 05'	5.7	
	μ Boo	Boo	ÉM	15h 24.5m	+37° 23'	4.3, 7.0, 7.6	
	ζ CrB	CrB	ÉD	15h 39.4m	+36° 38'	5.0, 6.0	
	ξ Sco	Sco	ÉD	16h 04.4m	-11° 22'	4.8, 7.3	
	β Sco	Sco	ÉD	16h 05.4m	-19° 48'	2.6, 4.9	

Légende: GX = Galaxie; AG = Amas globulaire; AO = Amas ouvert; NB = Nébuleuse; NP = Nébuleuse planétaire; ÉD = Etoile double; ÉM = Étoile Multiple; SC = Starcloud; QSO = Quasar;

Liste des 111 objets visibles dans un ciel lumineux


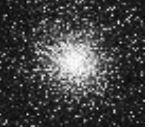
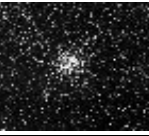

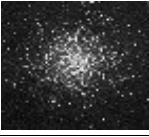
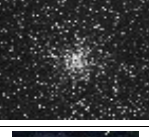

Compilation du magazine Sky Telescope

Image	Objet	Const.	Type	RA	Dec.	Mag	Observation
	v Sco (AB)	Sco	ÉM	16h 12.0m	-19° 28'	4.4, 5.4	
	v Sco (CD)	-	-	-	-	6.7, 7.8	
	M4	Sco	AG	16h 23.6m	-26° 32'	5.4	
	Antares	Sco	Star	16h 29.6m	-26° 27'	1.1	
	M13	Her	AG	16h 41.7m	+36° 28'	5.8	
	α Her	Her	ÉD	17h 14.6m	+14° 23'	3.5, 5.4	
	M92	Her	AG	17h 17.1m	+43° 08'	6.5	
	v Dra	Dra	ÉD	17h 32.2m	+55° 11'	4.9, 4.9	
	M6	Sco	AO	17h 40.3m	-32° 16'	4.2	
	M7	Sco	AO	17h 53.8m	-34° 47'	3.3	
	M23	Sgr	AO	17h 56.9m	-19° 01'	5.5	
	NAG 6543	Dra	NP	17h 58.6m	+66° 38'	8.1	
	95 Her	Her	ÉD	18h 01.5m	+21° 36'	5.0, 5.2	
	M8	Sgr	NB	18h 03.8m	-24° 23'	4.6	
	70 Oph	Oph	ÉD	18h 05.5m	+2° 30'	4.0, 6.0	
	M24	Sgr	SC	18h 17.4m	-18° 36'	4.6	


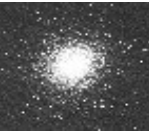
Légende: GX = Galaxie; AG = Amas globulaire; AO = Amas ouvert; NB = Nébuleuse; NP = Nébuleuse planétaire; ÉD = Etoile double; ÉM = Étoile Multiple; SC = Starcloud; QSO = Quasar;

Liste des 111 objets visibles dans un ciel lumineux

Compilation du magazine Sky Telescope

Image	Objet	Const.	Type	RA	Dec.	Mag	Observation
	M17	Sgr	NB	18h 21.1m	-16° 11'	6	
	M22	Sgr	AG	18h 36.4m	-23° 54'	5.2	
	Vega	Lyr	Star	18h 37.0m	+38° 47'	0	
	ε Lyr (AB)	Lyr	ÉM	18h 44.3m	+39° 40'	5.0, 6.1	
	ε Lyr (CD)	-	-	-	-	5.2, 5.5	
	M11	Scu	AO	18h 51.1m	'-6° 16'	5.8	
	M57	Lyr	NP	18h 53.6m	+33° 02'	8.8	
	θ Ser	Ser	ÉD	18h 56.2m	+4° 12'	4.6, 5.0	
	Albireo	Cyg	ÉD	19h 30.7m	+27° 58'	3.1, 5.1	
	M55	Sgr	AG	19h 40.0m	-30° 58'	6.3	
	M71	Sag	AG	19h 53.8m	+18° 47'	8.4	
	M27	Vul	NP	19h 59.6m	+22° 43'	7.3	
	ο ¹ Cyg	Cyg	ÉM	20h 13.6m	+46° 44'	3.8, 4.8, 7.0	
	α Cap	Cap	ÉD	20h 18.1m	-12° 33'	3.6, 4.2	
	γ Del	Del	ÉD	20h 46.7m	+16° 07'	4.3, 5.1	
	NAG 7009	Aqr	NP	21h 04.2m	-11° 22'	8	

Légende: GX = Galaxie; AG = Amas globulaire; AO = Amas ouvert; NB = Nébuleuse; NP = Nébuleuse planétaire; ÉD = Etoile double; ÉM = Étoile Multiple; SC = Starcloud; QSO = Quasar;

Image	Objet	Const.	Type	RA	Dec.	Mag	Observation
	61 Cyg	Cyg	ÉD	21h06.9m	+38° 45'	5.2, 6.0	
	M15	Peg	AG	21h 30.0m	+12° 10'	6.3	
	M2	Aqr	AG	21h 33.5m	-0° 49'	6.6	
	μ Cep	Cep	Star	21h 43.5m	+58° 47'	4	
	ζ Aqr	Aqr	ÉD	22h 28.8m	-0° 01'	4.3, 4.5	
	δ Cep	Cep	ÉD	22h 29.2m	+58° 25'	4.1, 6.3	
	NAG 7662	And	NP	23h 25.9m	+42° 33'	8.3	
	σ Cas	Cas	ÉD	23h 59.0m	+55° 45'	5.0, 7.1	

Légende: GX = Galaxie; AG = Amas globulaire; AO = Amas ouvert; NB = Nébuleuse; NP = Nébuleuse planétaire; ÉD = Etoile double; ÉM = Étoile Multiple; SC = Starcloud; QSO = Quasar;