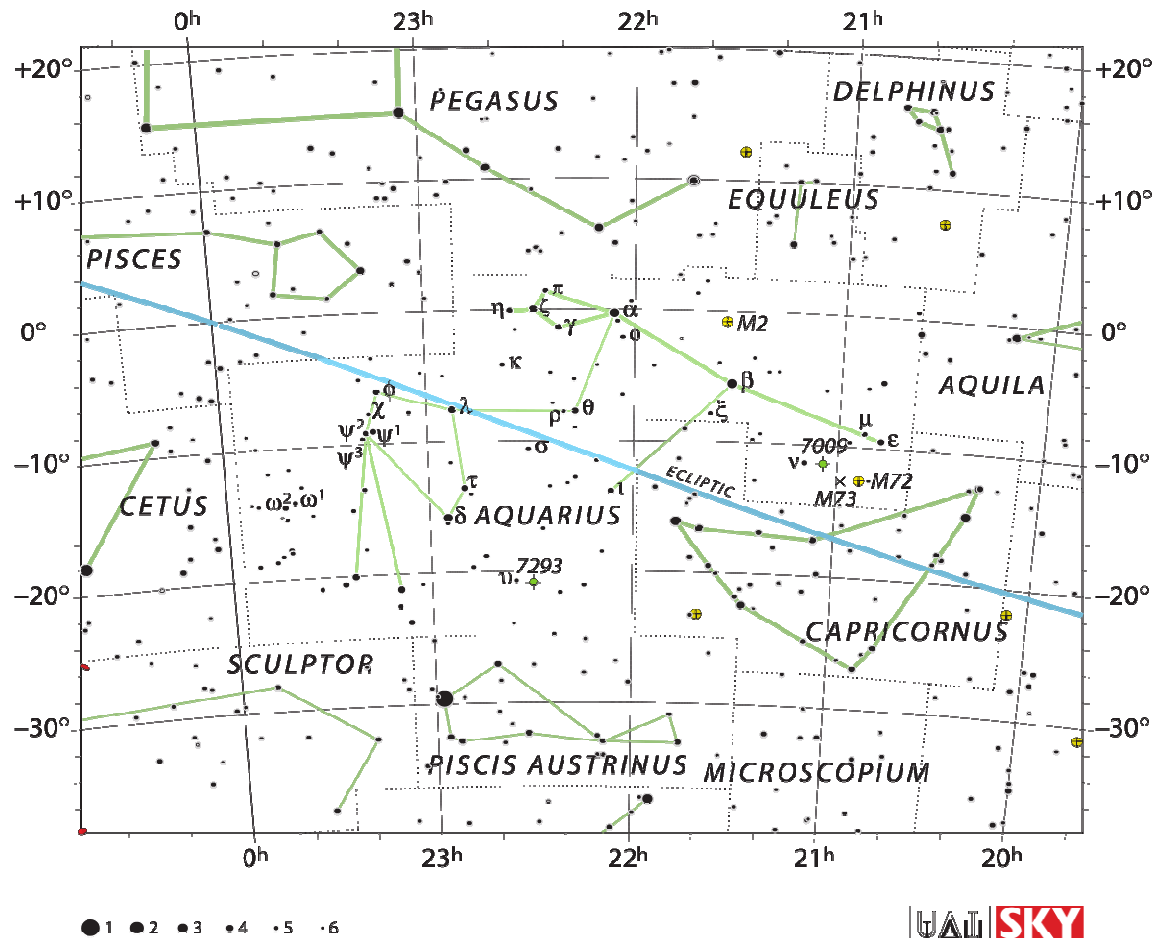


Le verseau



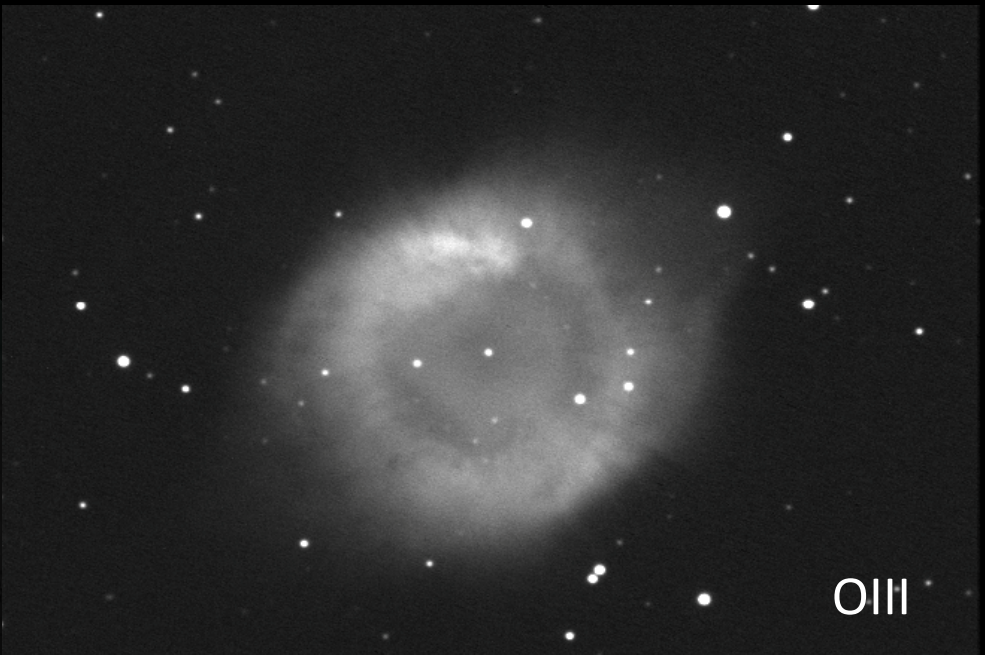
Noms	Type
NGC7293	NP
NGC7009	NP
IC1417	Nebuleuse
M2 / NGC7089	Amas globulaire
M72 / NGC6981	Amas globulaire
NGC7492	Amas globulaire
NGC6962	Galaxie
NGC6964	Galaxie
NGC6977	Galaxie
NGC6978	Galaxie
NGC7065	Galaxie
NGC7081	Galaxie
NGC7171	Galaxie
NGC7183	Galaxie
NGC7184	Galaxie
NGC7188	Galaxie
NGC7218	Galaxie
NGC7251	Galaxie
NGC7252	Galaxie
NGC7284	Galaxie
NGC7300	Galaxie
NGC7309	Galaxie
NGC7341	Galaxie
NGC7371	Galaxie
NGC7377	Galaxie
NGC7378	Galaxie
NGC7392	Galaxie
NGC7393	Galaxie
NGC7416	Galaxie
NGC7606	Galaxie
NGC7721	Galaxie
NGC7723	Galaxie
NGC7727	Galaxie
IC1438	Galaxie
IC1447	Galaxie
Hickson 88	Galaxie

**NGC7293, PK36-57.1, Helix
Nebula, Eye of God**

22h29m38.54s / -20°50'13.64"

**Mag : 7.3
25.0x25.0'**

NP



OIII



Ha









NGC7009, PK37-34.1,
H4.1, Saturn

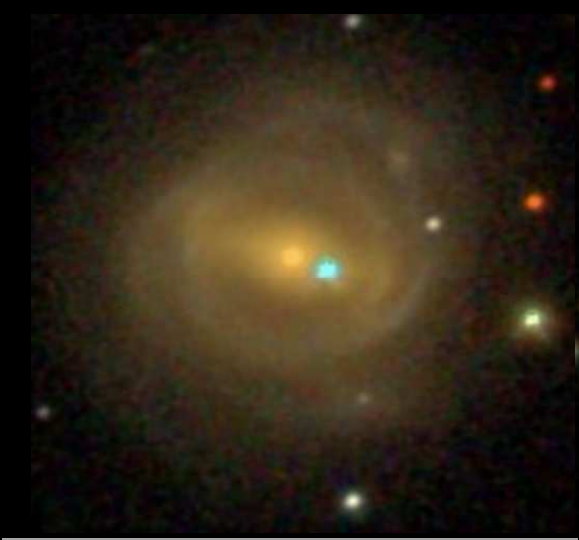
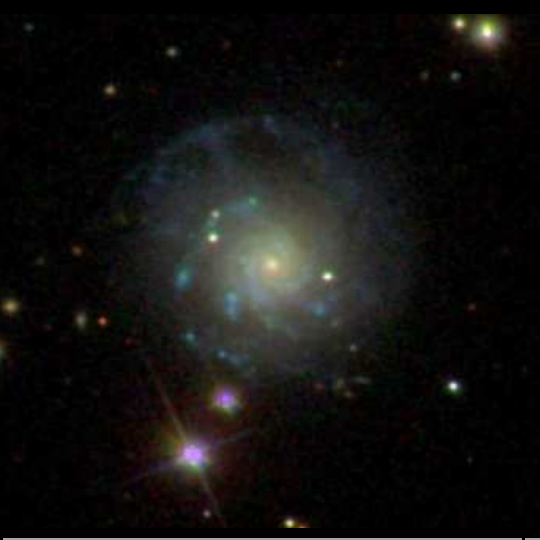

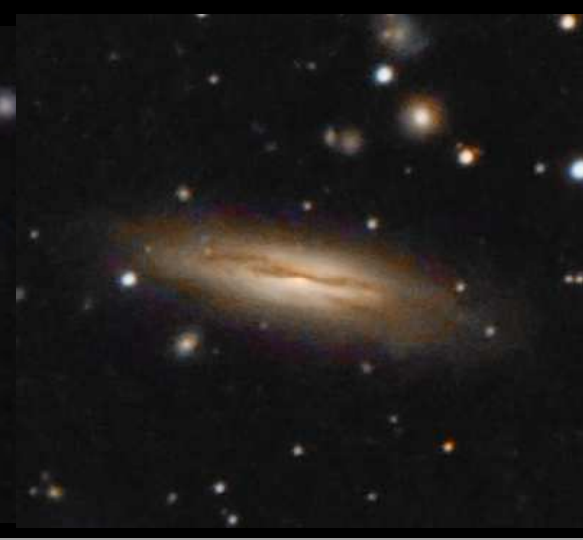

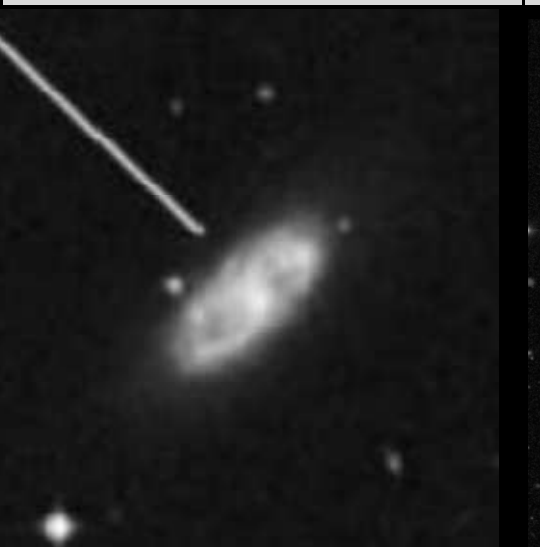

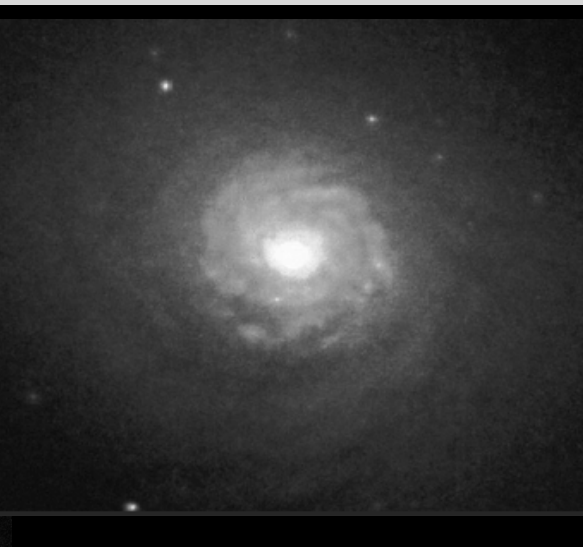
21h04m10s / -11°21'48.26"

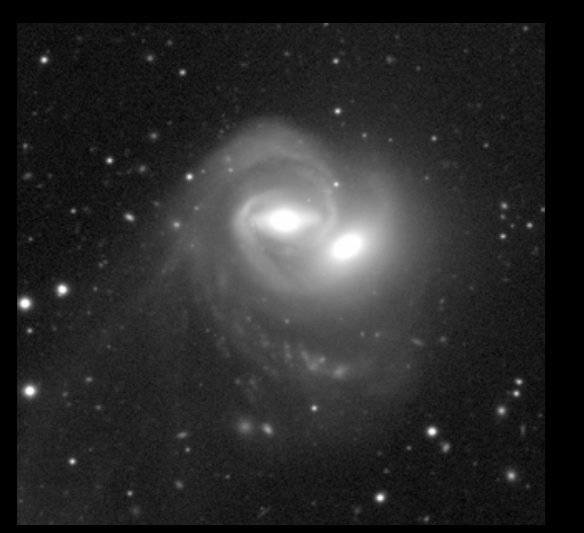


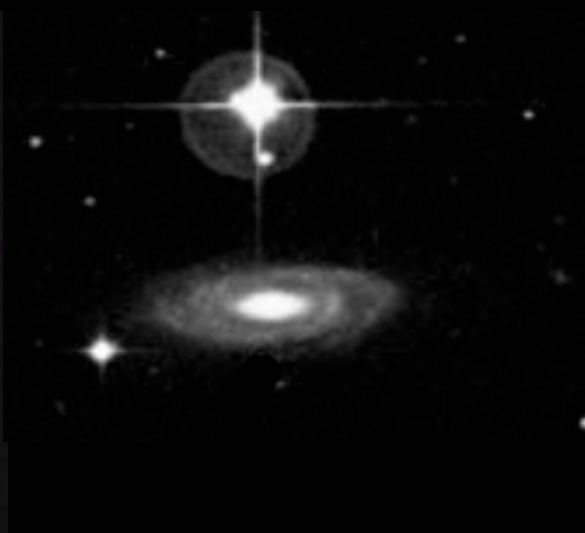
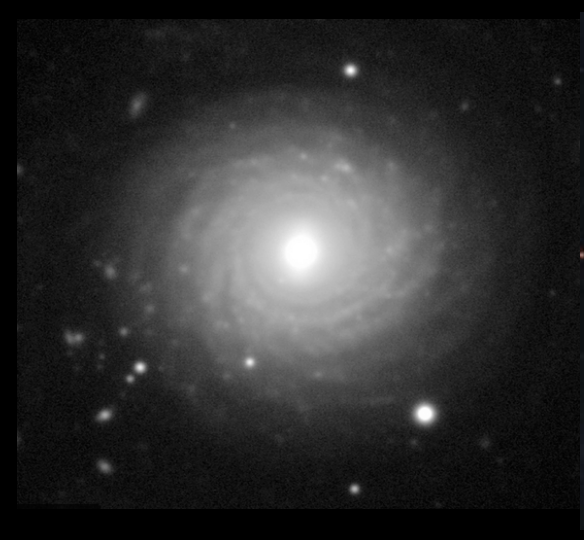



Mag : +8
1.0x0.7'

NP

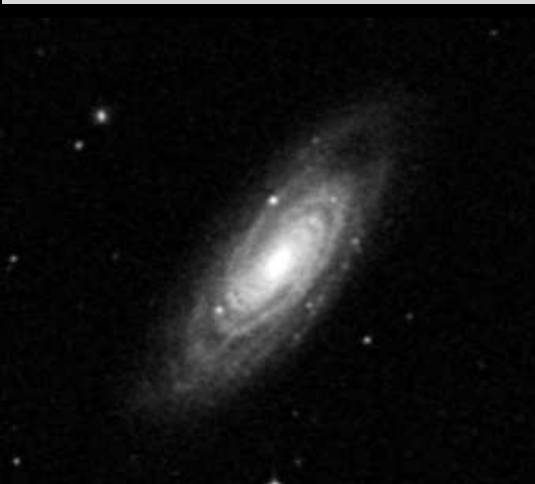
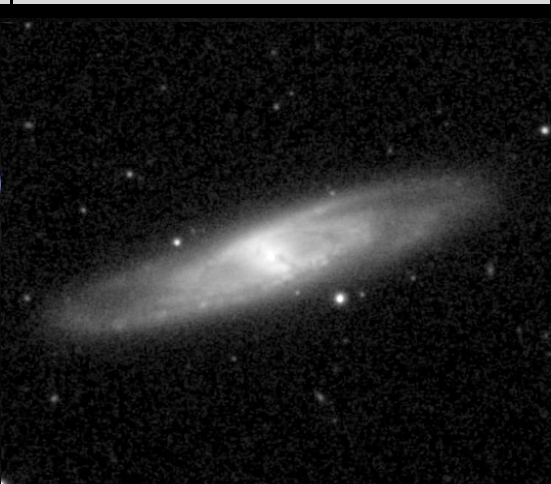


IC1417	M2 / NGC7089	M72 / NGC6981	NGC7492
22h00.4m / -13°9' 13.7mag / 1.3x0.4'	21h33.5m / 0°49' 6.6 mag / 37.5'	20h53.5m / -12°32' 9.2mag / 56.4'	23h08.4m / -15°37' 11.2mag / 81.2'
			
NGC6962	NGC6964	NGC6977	NGC6978
20h47.3m / 0°19' 12.2mag / 2.9x2.2'	20h47.4m / 0°18' 12.9mag / 1.7x1.3'	20h52.5m / -5°45' 13.3mag / 1.3x0.9'	20h52.6m / -5°43' 13.3mag / 1.5x0.7'
			

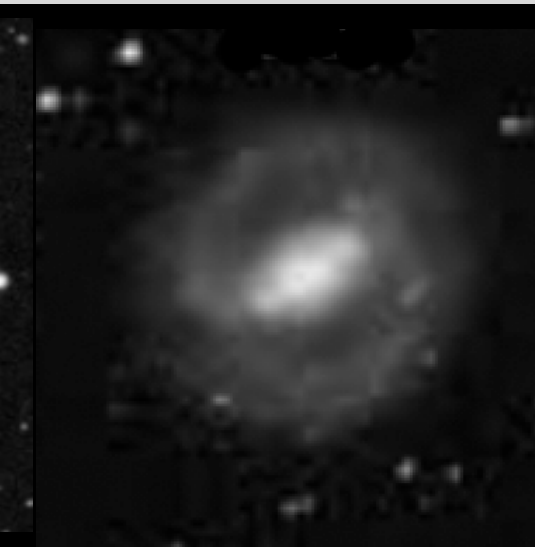
NGC7065	NGC7081	NGC7171	NGC7183
21h26.7m / -7°0' 13.7mag / 1.1x0.9'	21h31.4m / 2°29' 12.8mag / 1.3x1.3'	22h01.0m / -13°16' 12.2mag / 2.6x1.5'	22h02.4m / -18°55' 12.0mag / 3.8x1.1'
			
NGC7184	NGC7188	NGC7218	NGC7252
22h02.7m / -20°49' 11.1mag / 5.9x1.3'	22h03.5m / -20°19' 13.2mag / 1.6x0.8'	22h10.2m / -16°40' 12.0mag / 2.6x1.1'	22h20.5m / -15°46' 12.7mag / 1.9x1.7'
			

NGC7284-85	NGC7300	NGC7309	NGC7341
22h28.6m / -24°51' 12.0mag / 2.3x1.6'	22h31.0m / -14°0' 12.9mag / 2.1x1.0'	22h34.3m / -10°21' 12.5mag / 2.0x1.7'	22h39.1m / -22°40' 12.5mag / 2.4x1.0'
			
NGC7371	NGC7377	NGC7378	NGC7392
22h46.1m / -11°0' 11.6mag / 2.0x2.0'	22h47.8m / -22°19' 11.0mag / 3.0x2.5'	22h47.8m / -11°49' 12.7mag / 1.5x0.9'	22h51.8m / -20°37' 11.8mag / 2.2x1.4'
			

NGC7393	NGC7416	NGC7606	NGC7721
22h51.6m / -5°33' 12.9mag / 2.0x0.9'	22h55.7m / -5°30' 12.4mag / 3.2x0.7'	23h19.1m / -8°29' 10.8mag / 5.4x2.1'	23h38.8m / -6°31' 11.6mag / 2.8x1.1'



NGC7723	NGC7727	IC1438	IC1447
23h39.0m / -12°58' 11.2mag / 3.5x2.2'	23h39.9m / -12°18' 10.6mag / 4.7x3.5'	22h16.5m / -21°26' 11.7mag / 2.4x2.1'	22h30.0m / -5°7' 12.8mag / 1.5x0.8'



Hickson 88	20h52m35.47s / 05°42'39.98 »	1.3x0.9' Mag : +13	GLX
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MCG-1-53-14

NGC6975

NGC6977

NGC6978

