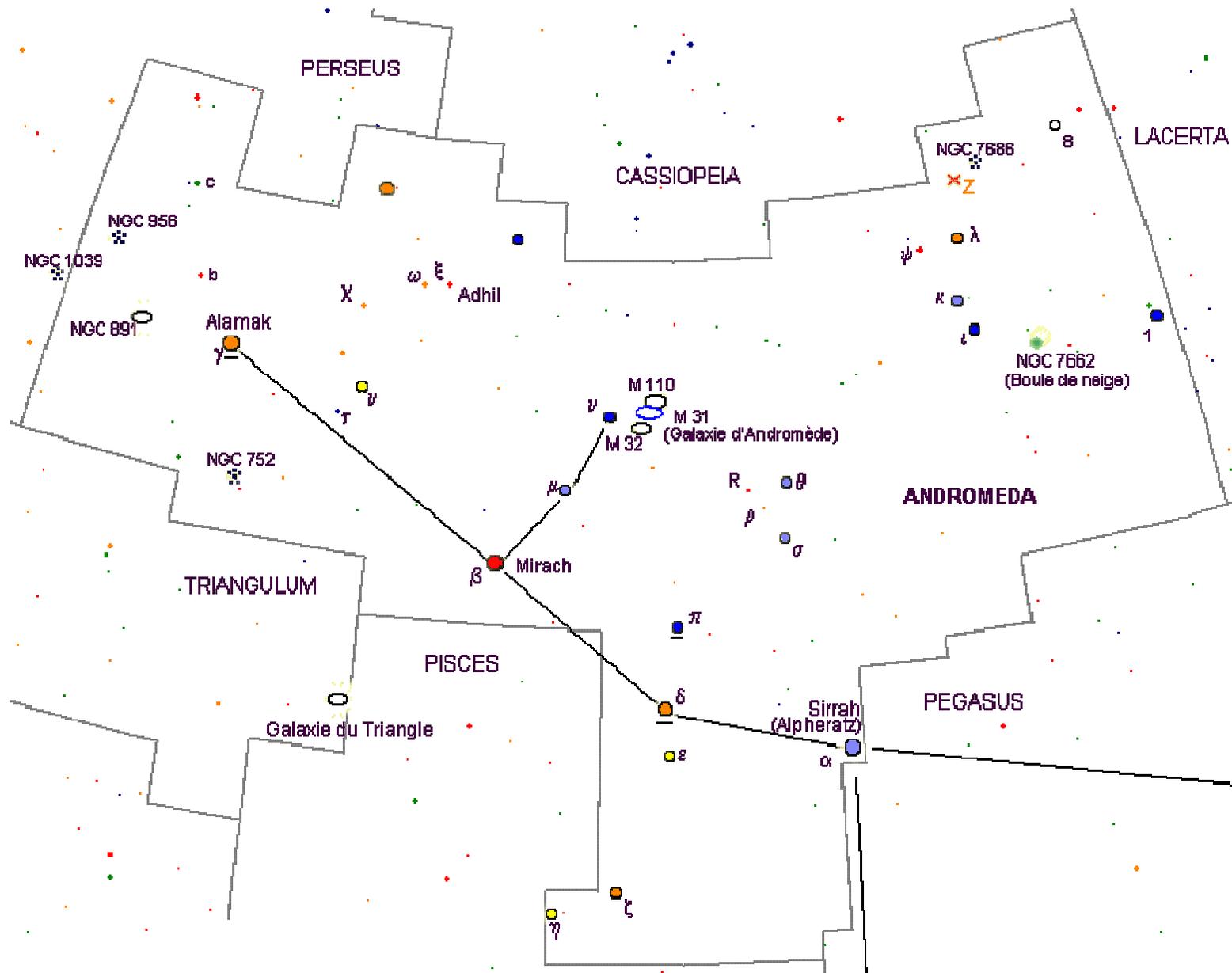


ANDROMEDE

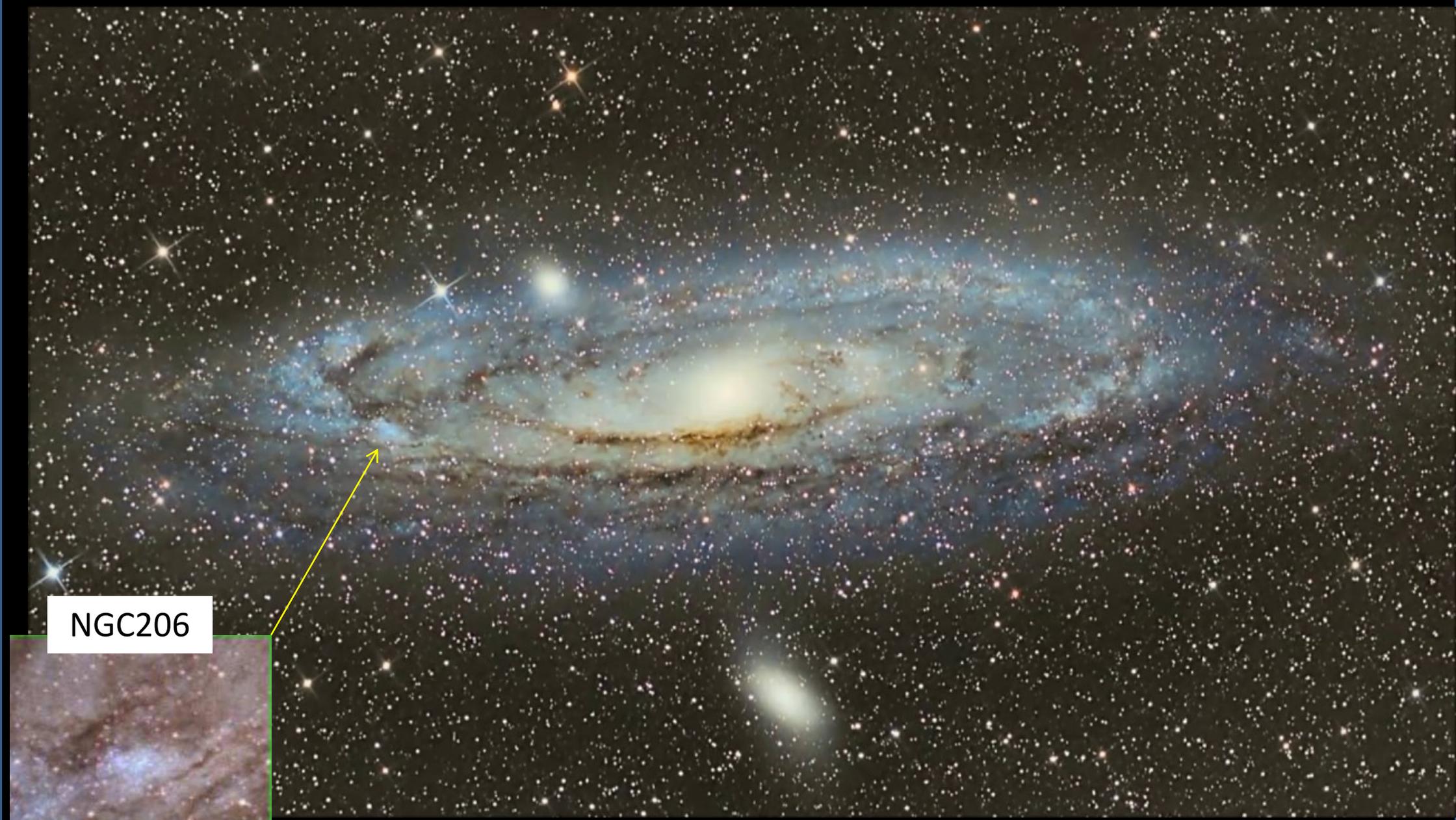


Noms	Type
M31	Galaxie
M110 , NGC205	Galaxie
Mayall II, G1 dans M31	Galaxie
Arp 273	Galaxie
IC65	Galaxie
IC239	Galaxie
IC1525	Galaxie
NGC21	Galaxie
NGC39, UGC114	Galaxie
NGC48	Galaxie
NGC70-71-72	Galaxie
NGC214	Galaxie
NGC404 fantôme de Mirach	Galaxie
NGC721	Galaxie
NGC746	Galaxie
NGC753	Galaxie
NGC797	Galaxie
NGC812	Galaxie
NGC818	Galaxie
NGC828	Galaxie
NGC834	Galaxie
NGC841	Galaxie
NGC891	Galaxie
NGC846	Galaxie
NGC914	Galaxie
NGC923	Galaxie
NGC996 / NGC999	Galaxie
NGC7640	Galaxie
NGC7831	Galaxie
UGC1810	Galaxie
UGC1840	Galaxie
UGC2034	Galaxie
UGC12588	Galaxie
UGC12632	Galaxie
UGC12889	Galaxie
Arp 113	Galaxie
NGC7662	NP

M31

Mag : +

GLX



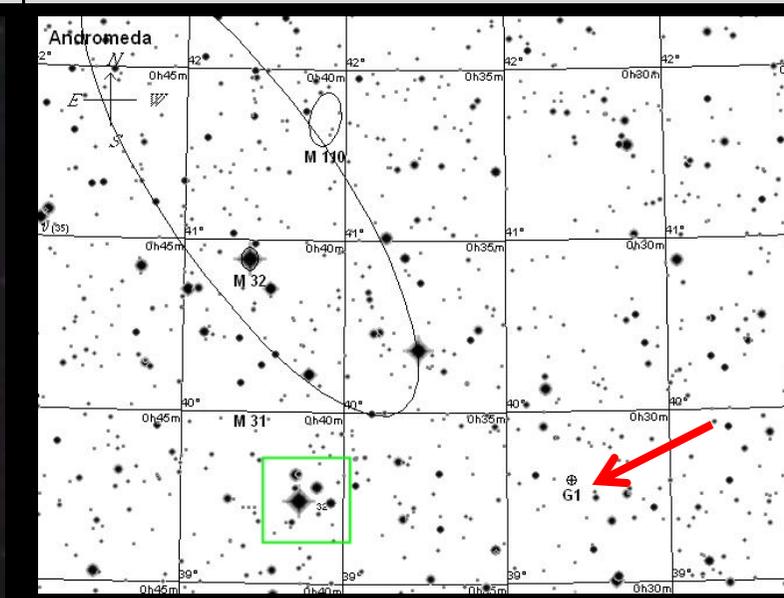
NGC206



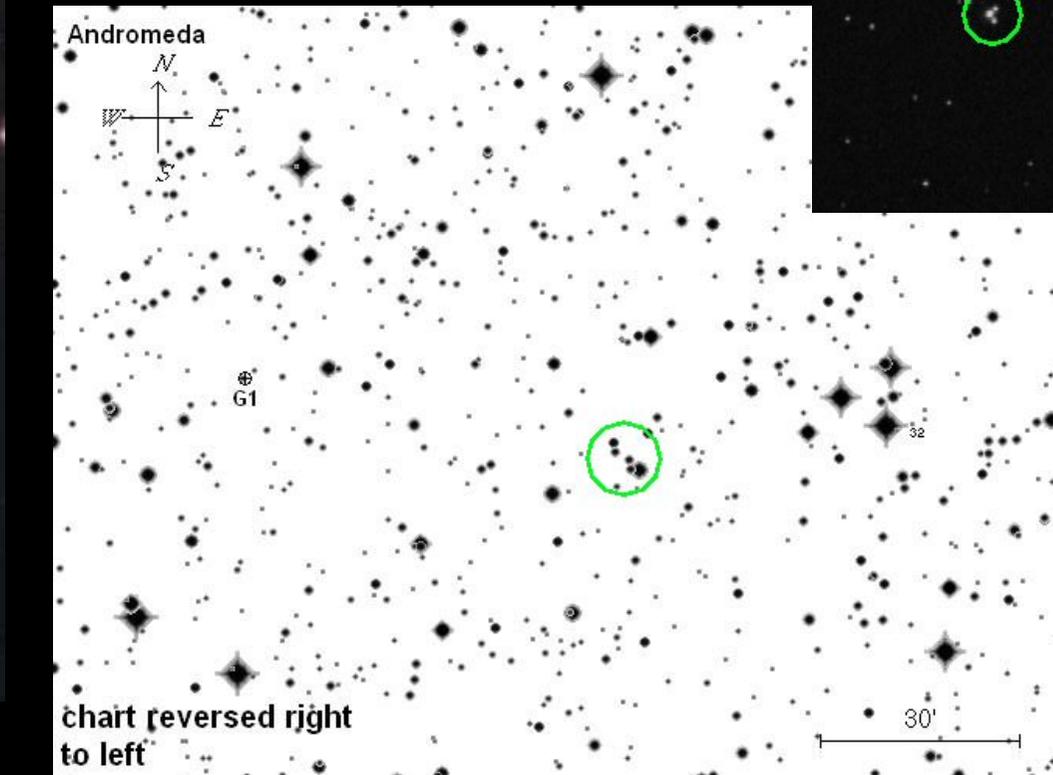
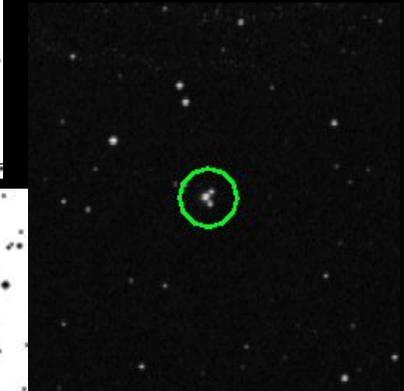
M110 , NGC205

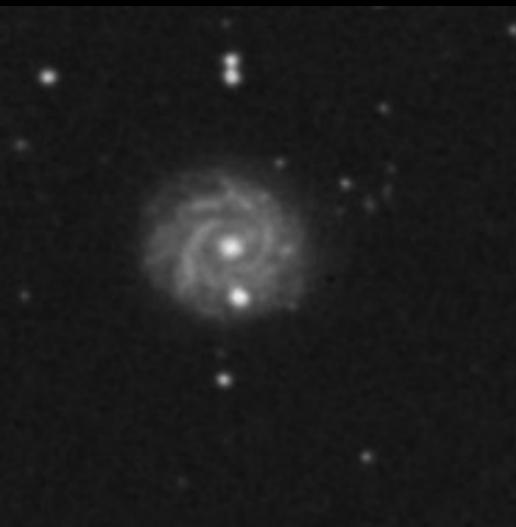
Mayall II, G1 dans M31

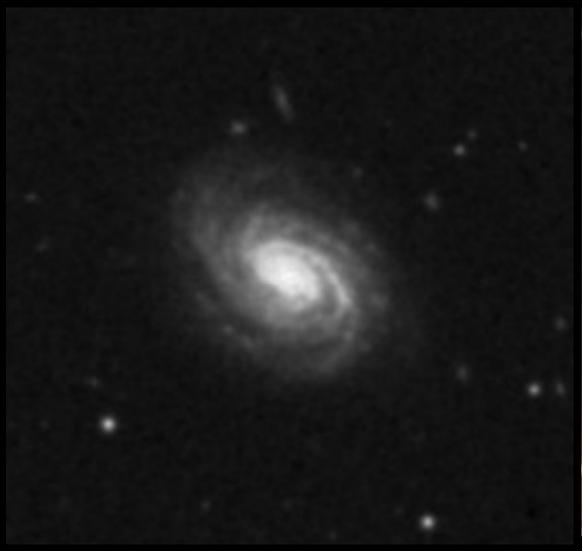
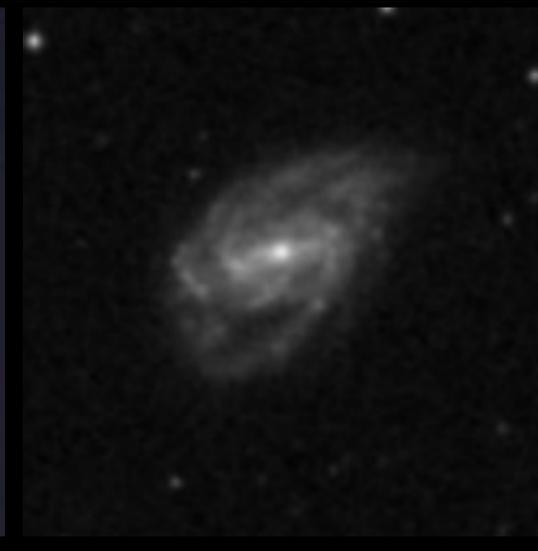
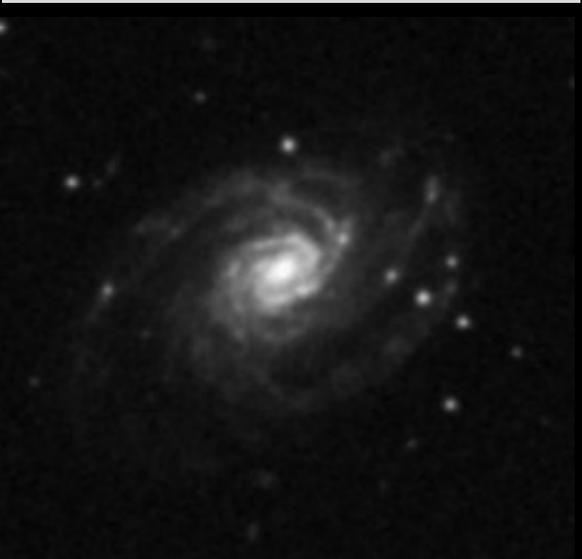
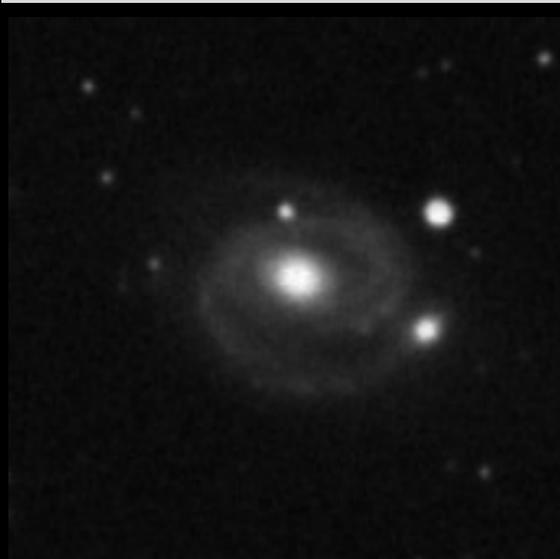
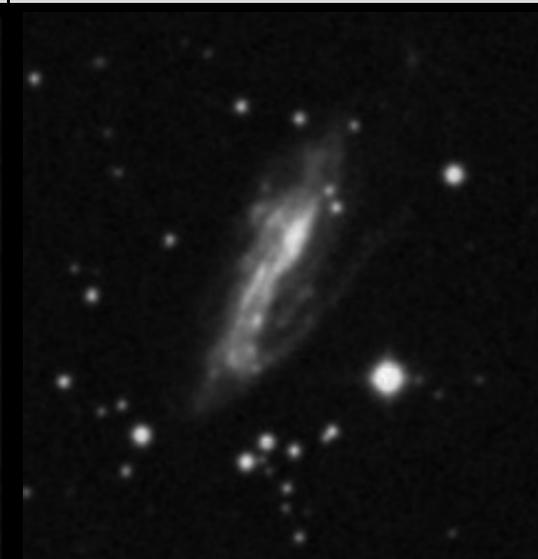
0h32m / +39°34'
13.8 mag / 0.5x0.5'

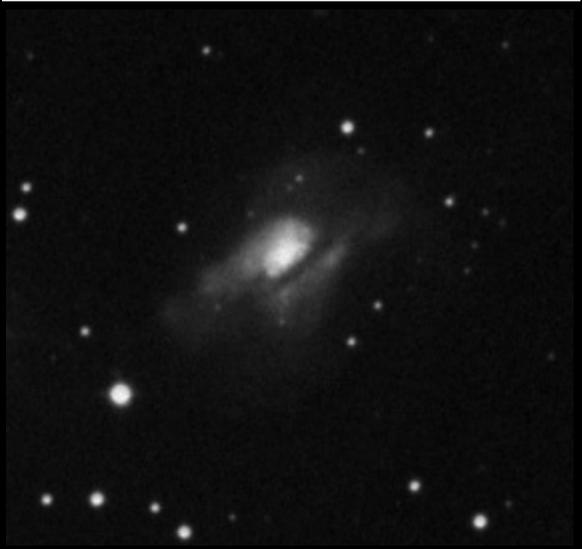
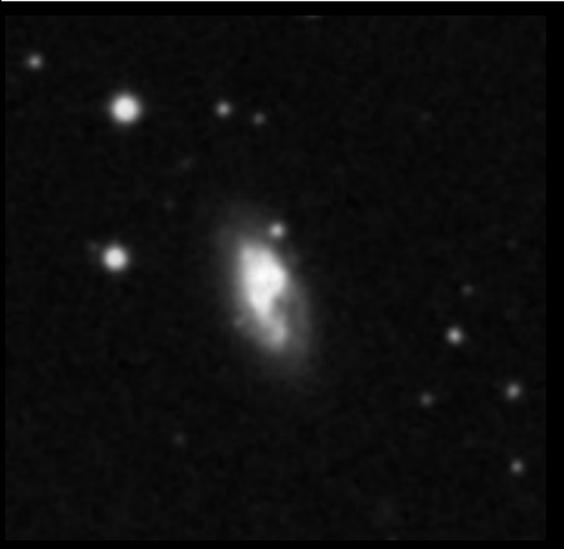


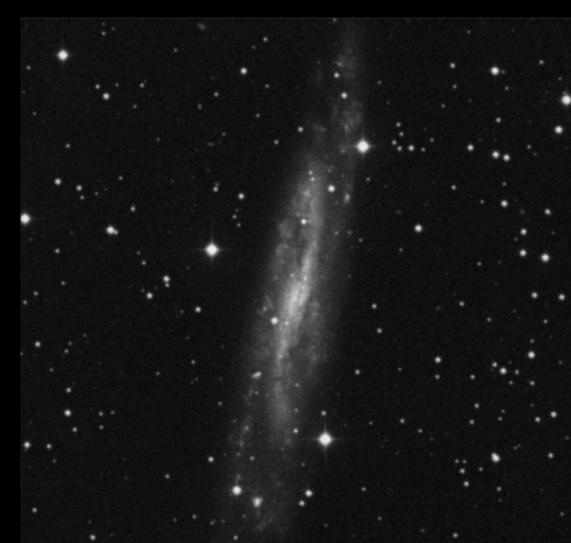
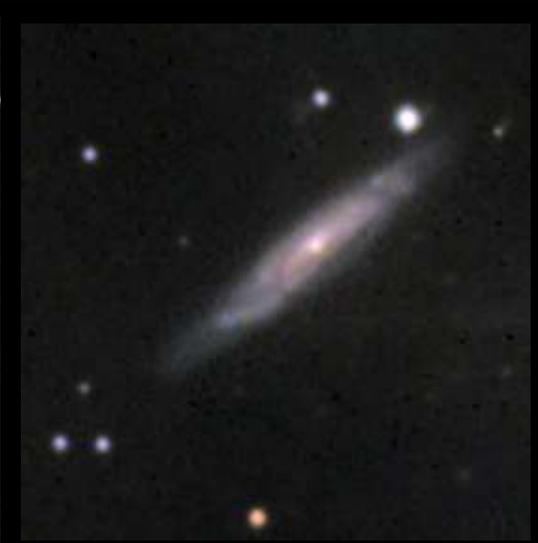
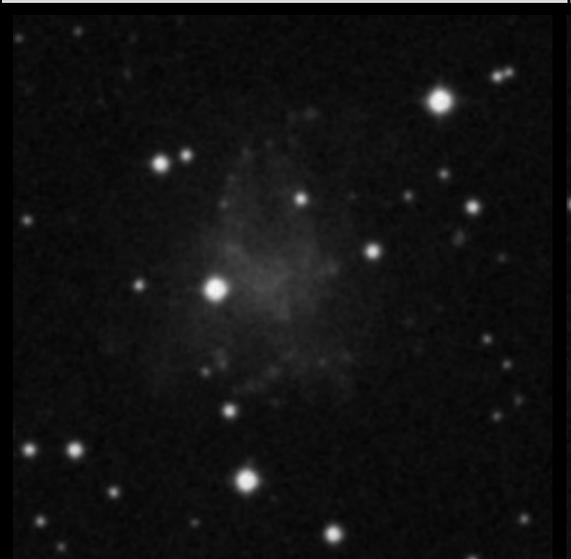
Globular Cluster G1 in Galaxy M31 HST - WFPC2



Arp 273	IC65	IC239	IC1525
2h21m / 39°22' 12.9 mag / 2.0x1.4'	1h00m / +47°40' 12.8 mag / 3.9x1.1'	2h36m / +38°58' 11.1 mag / 4.6x4.2'	23h59m / +46°53' 12.4 mag / 1.9x1.4'
			
NGC21	NGC39, UGC114	NGC48	NGC70-71-72
0h10m / +33°21' 12.8 mag / 1.5x0.7'	130h12m / +31°03' 13.6 mag / 1.1x1.0'	0h14m / +48°14' 13.6 mag / 1.6x1.0'	0h18m / +30°03' 13.3 mag / 1.7x1.3'
			

NGC214	NGC404 fantôme de Mirach	NGC721	NGC746
0h41m / +25°29' 12.3 mag / 1.9x1.5'	1h09m / +35°43' 10.0 mag / 3.5x3.5'	1h54m / +39°23' 13.5 mag / 1.7x1.0'	1h57m / +44°55' 13.0 mag / 1.9x1.3'
			
NGC753	NGC797	NGC812	NGC818
1h57m / +35°54' 12.3 mag / 2.5x2.0'	2h03m / +38°07' 12.7 mag / 1.6x1.3'	2h06m / +44°34' 11.6 mag / 3.0x1.3'	2h08m / +38°46' 12.5 mag / 2.9x1.2'
			

NGC828	NGC834	NGC841	NGC891
2h10m/ +39°11' 12.3 mag / 2.9x2.2'	2h11m/ +37°39' 13.1 mag / 1.1x0.5'	2h11m / +37°29' 12.6 mag / 1.8x1.0'	2h22m / +42°20' 9.9 mag / 13.5x2.5'
			
NGC846	NGC914	NGC923	
2h12m/ +44°34' 12.3 mag / 1.9x1.7'	2h26m / +42°08' 13.0 mag / 1.8x1.3'	2h27m / +41°58' 13.7 mag / 0.8x0.6'	
			

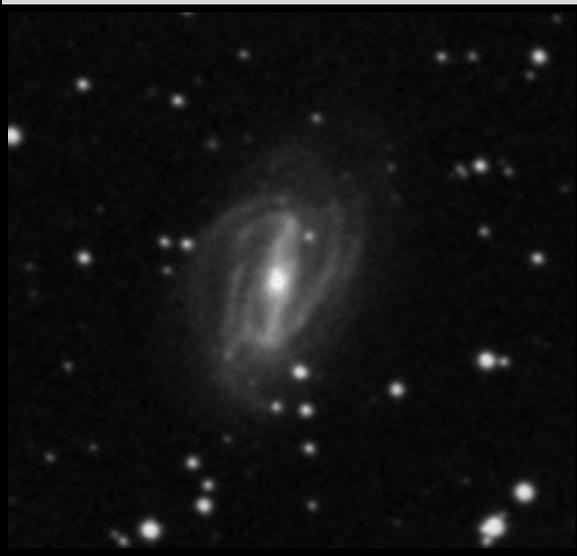
NGC996 / NGC999	NGC7640	NGC7831	UGC1840
2h38m / +41°38' 13.0 mag / 1.4x1.4'	23h22m / +40°50' 11.1 mag / 10.0x2.0'	0h07m / +32°36' 12.8 mag / 1.5x0.3'	2h23m / +41°22' 13.4 mag / 1.5x1.3'
			
UGC2034	UGC12588	UGC12632	
2h33m / +40°31' 13.2 mag / 2.8x2.3'	23h24m / +41°20' 13 mag / 1.7x1.7'	23h29m / +40°59' 12.1 mag / 4.5x3.7'	
			

UGC12889

Arp 113

0h00m/ +47°16'
12.6 mag / 2.1x1.8'

00h18m / +30°03'



NGC7662

23h25m/ +42°32'
8.2 mag / 1.0x0.7'



NGC67	v14.2 mag	0.4x0.3'
NGC68	v13.2 mag	1.2x1.1'
NGC69	v14.7 mag	0.9x0.8'
NGC70	v13.5 mag	2.1x1.7'
NGC71	v13.3 mag	1.7x1.3'
NGC72	v13.8 mag	1.4x1.1'