

Noms	Types
NGC6826, PK83+12.1, Blink	NP
NGC6894, PK69-2.1	NP
NGC 7008	NP
NGC7027, PK84-3.1	NP
NGC 7026	NP
NC7048, PK88-1.1	NP
PK 80-6.1	NP
M1-79, PK93-2.1	NP
SH2-106	NP
M1-77, PK89-2.1	NP
NGC6857	NP
B145	Neb. Obscure
IC5076	nebuleuse
MI-92 footprint nebula	NP
NGC 6881	NP
NGC6766, NGC6884, PK82+7.1	NP
K3-74, Dd1, PK78+5.1	NP
PK86-8.1, Hu1-2	NP
vdB 145	Nebuleuse
SH2-107	Nebuleuse
SH2-97 / LBN 151	Nebuleuse
SH2-98, LBN 154	Nebuleuse
SH2-106	Nebuleuse
SH2-112	Nebuleuse
SH2-116	Nebuleuse
SH2-124	Nebuleuse
NGC 6888	Nebuleuse

Noms	Types
IC 5067 – 5070 le pélican	Nebuleuse
B168	Neb. Obscure
NGC7000	Nebuleuse
Ic 5146, SH2-125	Nebuleuse
Simeis 57, DWB111	Nebuleuse
NGC 6914	Nebuleuse
IC 1318 A et B	Nebuleuse
NGC6992/5 & IC1340	Nebuleuse
SH2-101 la tulipe	Nebuleuse
VdB 133 & LBN 219	Nebuleuse
M 29	Amas ouvert
M39	Amas ouvert
NGC 6819	Amas ouvert
NGC 6910	Amas ouvert
NGC 6834	Amas ouvert
NGC 6866	Amas ouvert
NGC 6883	Amas ouvert
NGC 7013	Galaxie
NGC6946	Galaxie
NGC6764	Galaxie
NGC6798	Galaxie
NGC6801	Galaxie
NGC6824	Galaxie
NGC7116, UGC11796	Galaxie
UGC11412	Galaxie
UGC11466	Galaxie
UGC11492	Galaxie

NGC6826, PK83+12.1, Blinking Planetary

19h44m48.15s / +50°31'30.26"
8.8 mag / 0.9x0.8'



NGC6894, PK69-2.1

20h16m23.96s / +30°33'53.17"
12.3 mag / 0.7x0.7'



NGC 7008

21h0m52s/54°35'11"
Mag: 10.7 / 1.4'



NGC7027, PK84-3.1

21h07m01.59s / +42°14'10.18"
8.5 mag / 0.3x0.2'



NGC 7026

21h06m18.24s / +47°51'07.15"
10.9 mag / 0.4x0.1'



NC7048, PK88-1.1

PK 80-6.1

M1-79, PK93-2.1

21h14m15.22s / +46°17'17.52"
12.1 mag / 1.0x1.0'

21h02m18.27s / +36°41'37"
13.5 mag / 1.0x0.5'

21h37m01.50s / +48°56'02.62"
13.2 mag / 0.6x0.5'



SH2-106

M1-77, PK89-2.1

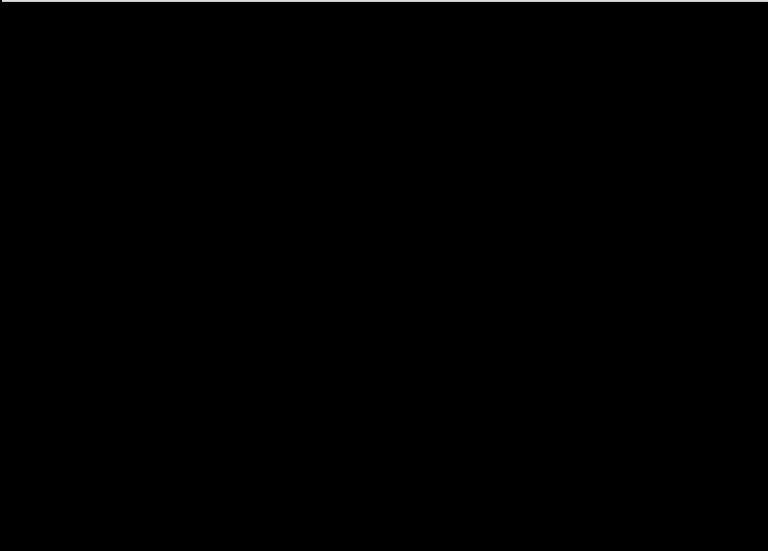
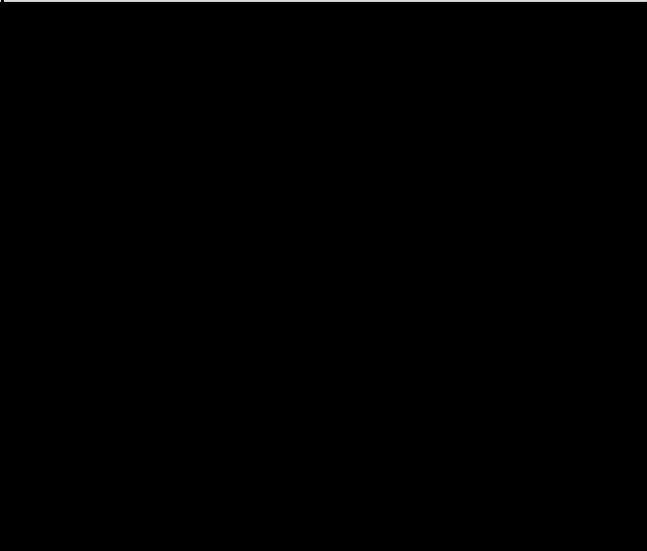
Ngc 6857

20h27m27s/37°22'39"
Mag: 14.5/3'x3'

21h19m07.37s / +46°18'47.15"
0.1x0.1'

20h 02m 22s / 33° 34' 04"
Mag : 11.40



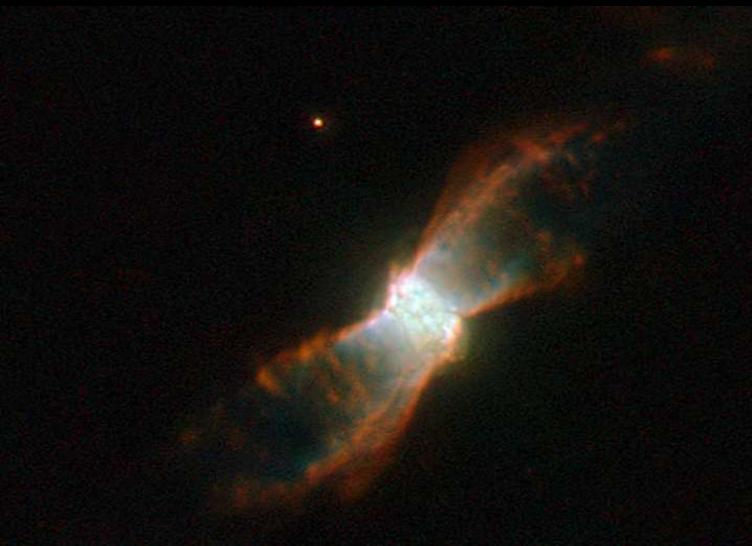
SH2-104	Pn G75.5+1.7 Soap bubble	Abell 61, PK77+14.1
20h17m47s/36°44'53" 7'x7'	20h15m51s/38°05'29"	19h19m10.22s / +46°14'52.03" 14.4 mag / 3.2x3.2'
		
Kronberger 54	NGC6833	PK64+5.1
20h03m07.90s / +31°58'01.00" 1.0x1.0'	19h49m46.58s / +48°57'40.20" 12.1 mag / 0.2x0.2'	19h35m17s/30°32'55" Mag: 9.6/ 8"
		

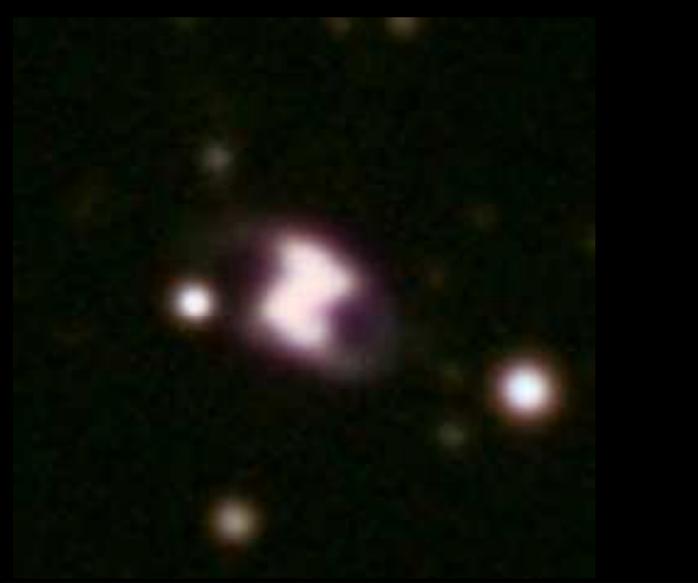
NeVe 2	M4-17, PK79+5.1	V1331 Cygnus
	20h09m01.93s / +43°43'43.54" 14.5 mag / 0.3x0.3'	21h01m/50°21' Mag: 12
		
Pk68+1.2	Pk81-14.1, Abell 78	Pk76+1.1, Abell 69
19h59.3m / 31°55' Mag :13.3/ 22"	21h35m29.38s / +31°41'45.30" mag 13.2 / 2.0x1.8'	20h20m13s/38°25'55" Mag : 16 / 22'
	 <p data-bbox="716 1484 806 1532">OIII</p>	

B145	IC5076	MI-92 footprint nebula
20h02m48.00s / +37°40' 35.0x6.0'	20h38m17s/42°04'25" Mag : 7/9'x7'	19h36m18s/29°33' Mag: 11.7 /8x16'



NGC 6881	NGC6766, NGC6884, PK82+7.1	K3-74, Dd1, PK78+5.1
20h10m52s/37°24'42" Mag: 13.9/ 10"	20h10m23s / 46°27'42" Mag: 10,9 / 0,25'	20h08m43.08s / +42°30'11.19" 0.3x0.3'

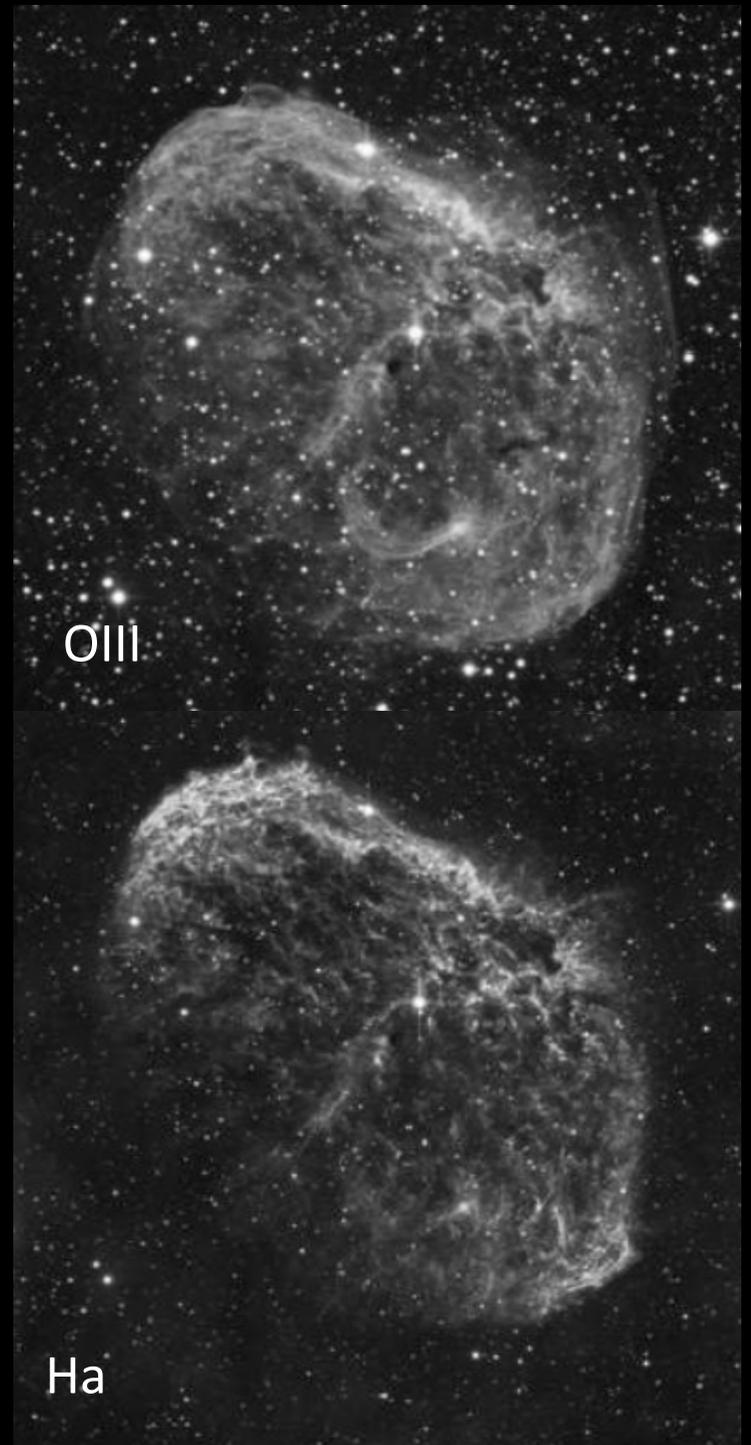
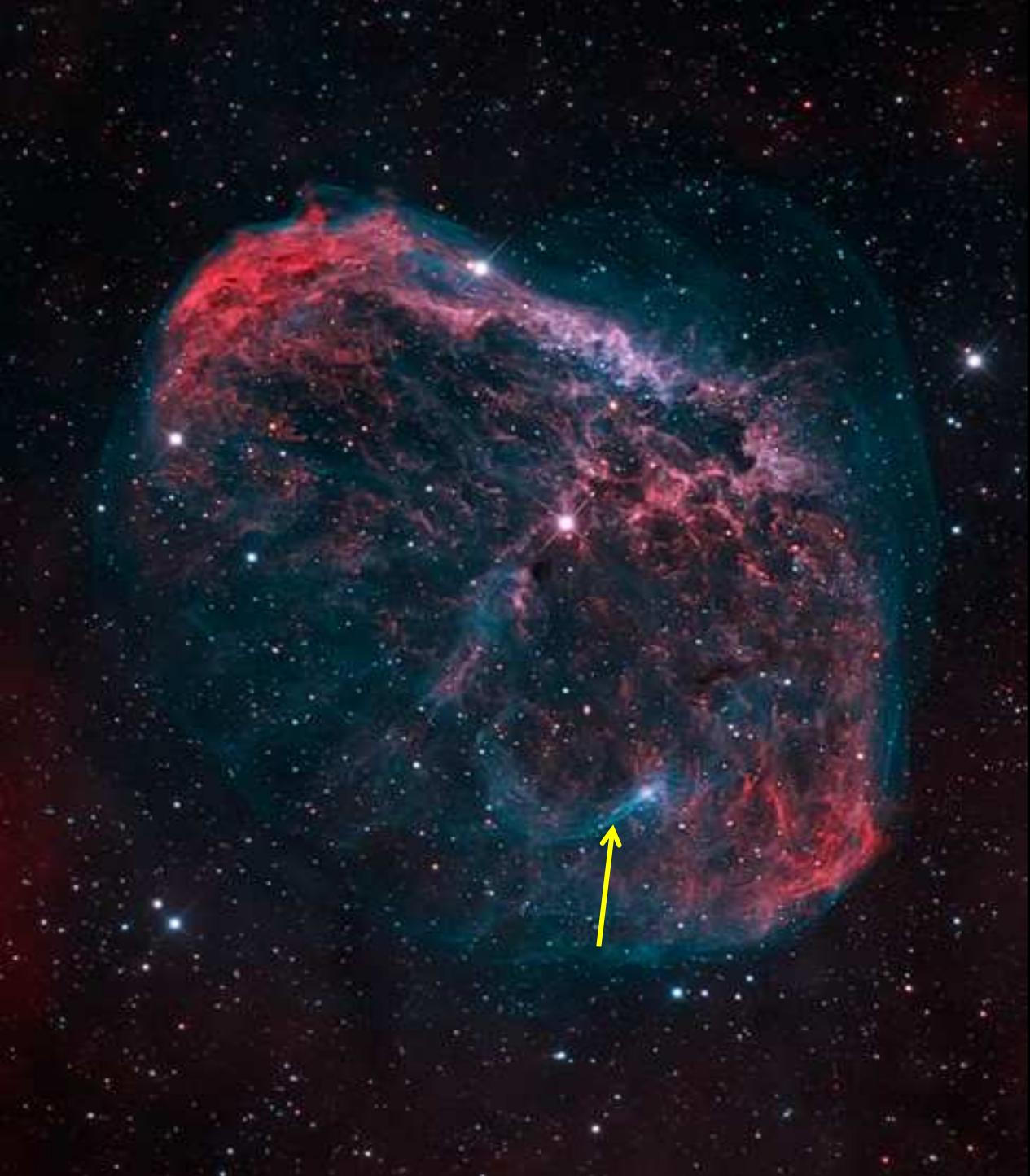


PK86-8.1, Hu1-2	vdB 145	SH2-107
21h33m08.33s / +39°38'09.72" 12.0 mag / 0.5x0.3'	21h43m37.00s / +48°53'02.00"	20h 40m / 36d 9m 5'
		
SH2-97 / LBN 151	SH2-98, LBN 154	SH2-106
30d 7m / 19h 54m 10'	19h 56m / 31d 17m 15'	20h 25m / 37d 13m 3'
		

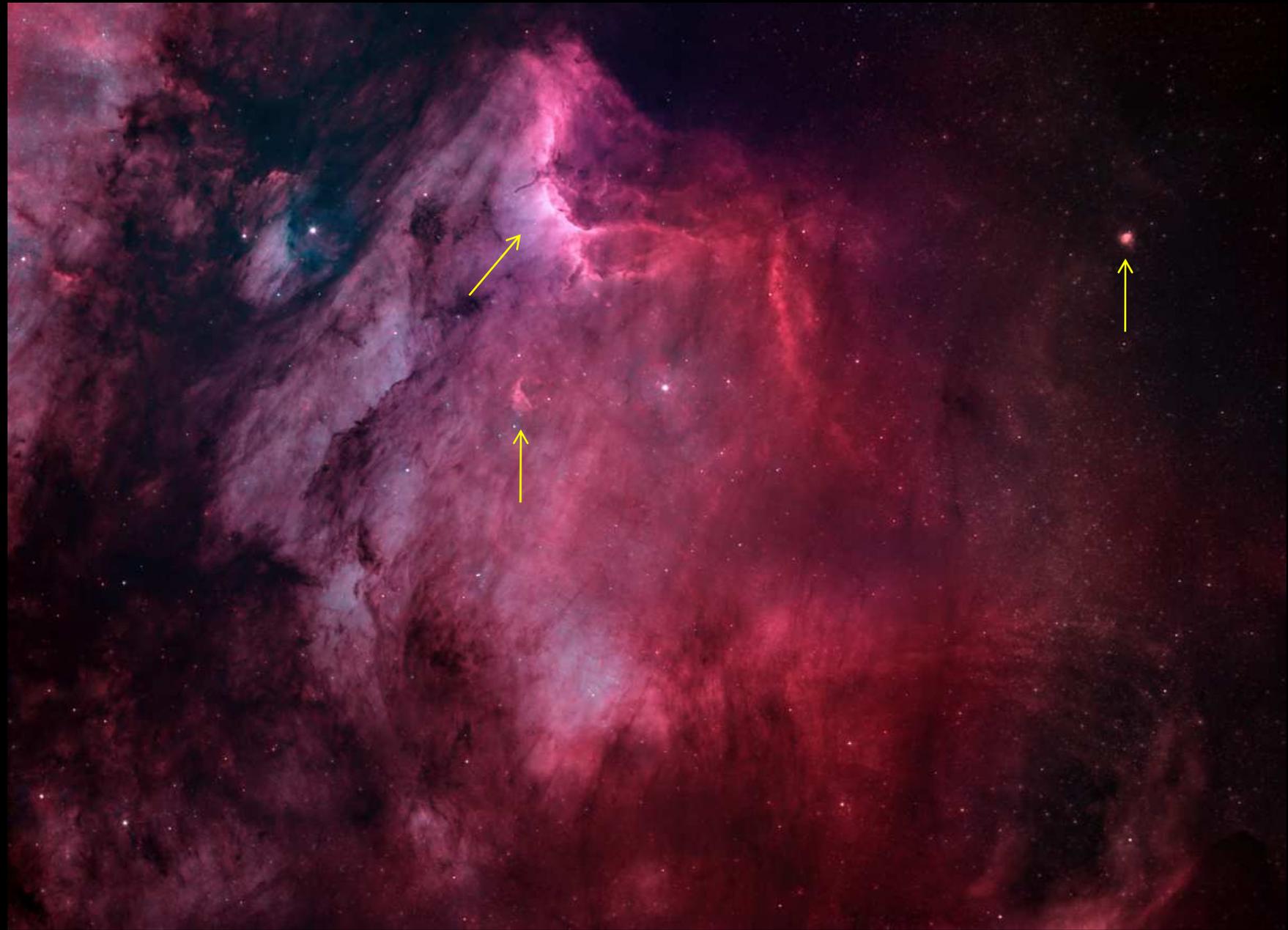
SH2-112	SH2-116	SH2-124
20h 32m / 45d 29m 15'	20h 30m / 47d 11m 2'	21h 36m / 50d 7m 70'



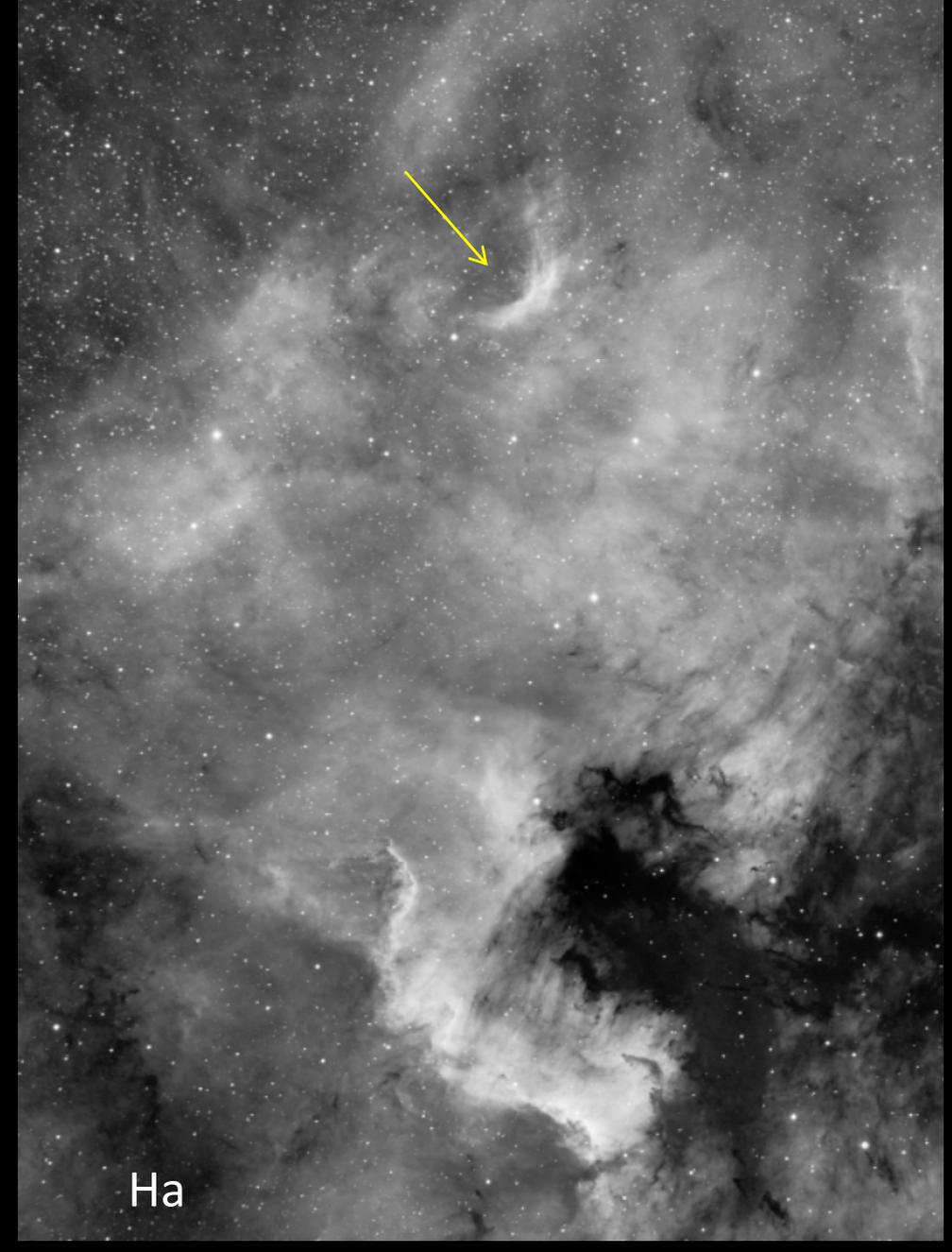
NGC 6888	AD : 05 ^h 34 ^m 32 ^s DEC : +22° 00' 52.2"	Mag : +8,4	6' x 4'	NP
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IC 5067 – 5070 le pélican	A.D. : 20h50'42,9" Décl. : +44°20'20,52"	Mag : +	25' x 10'	Nebuleuse
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NGC7000	20h 59m 17s 44° 31' 44"	Mag : 4	120'x100'	Nebuleuse
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Ic 5146, SH2-125	AD : 21h 53m 24.0s DEC : +47° 16' 00"	Mag : +7.0	12.0'	NP
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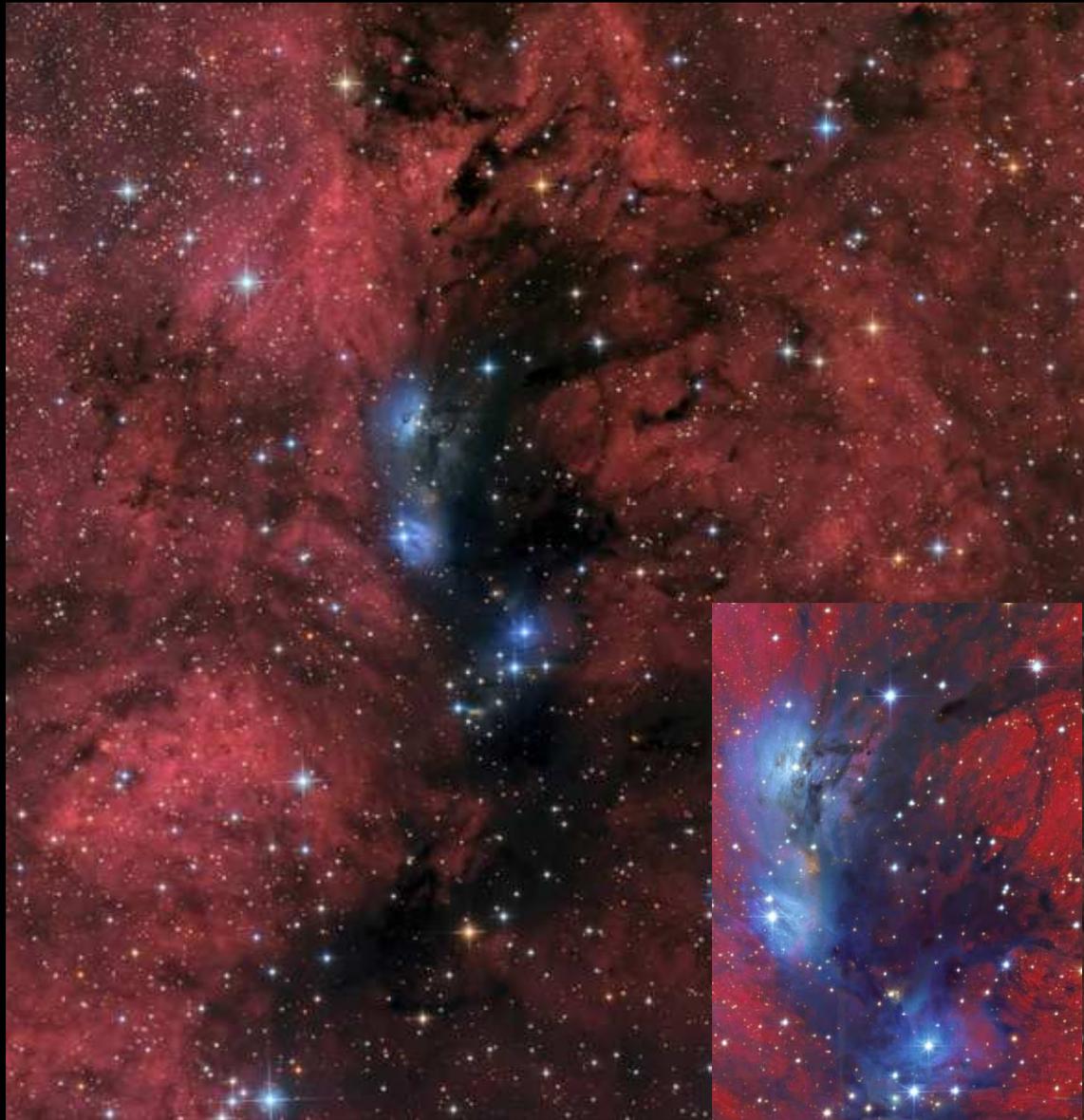


Simeis 57, DWB111, Nébuleuse X

NGC 6914

20h 16m 10s / 43° 40m 11s

20h24m43s / 42° 28' 58"
3.0' × 3.0'

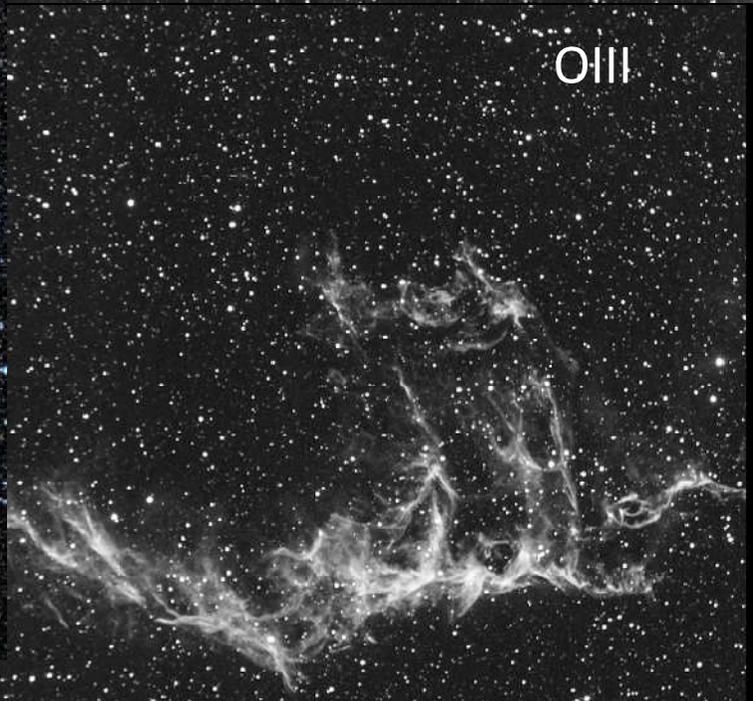


IC 1318 A et B

19h29' / 51°43'47«
240'



NGC6992	AD: 19h29'42"	Mag : + 7		Nebuleuse
NGC6992/5 & IC1340	Dec : +51°43'47"			



SH2-101 la tulipe

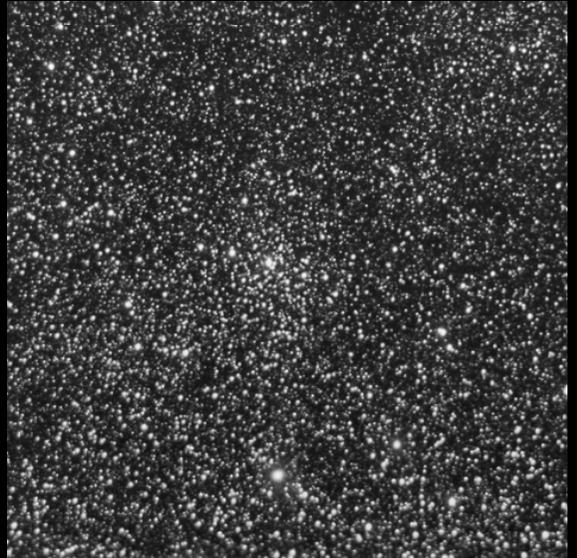
VdB 133 & LBN 219

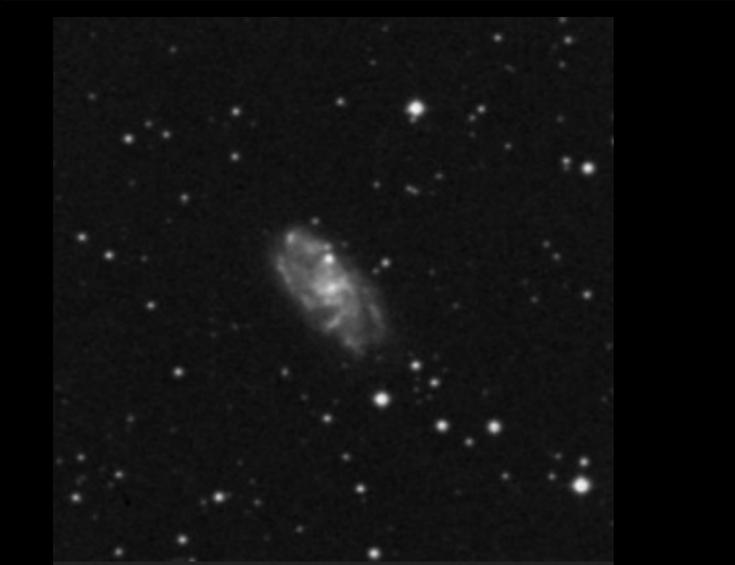
19h59m55s/35°16'36"
Mag : 9/ 16'x9'

20h31m40s / 37°00'07"



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M 29	M39	NGC 6819	NGC 6910
20h23m56s / 38°32' Mag : 7,1 / 7'	21h 31m 48s, +48° 26' 18" Mag : 4,6 / 32'	19h 41m 18s, +40° 11' Mag : 7,3 / 5'	20h23m08s, +40° 46' 30" Mag : 7,4 / 10'
			
NGC 6834	NGC 6866	NGC 6883	
19h 52.2m, +29° 25' Mag : 7,8 / 6	20h 03m 42s, +44° 00' Mag: 7,6 / 7'	20h11m, +35°49' Mag : 8	
			

NGC 7013	NGC6946	NGC6764
21h3m33s/29°53'51" Mag : 12.4/ 4x1.4'	20h34m52s/60°09'14" Mag : 9,6/11x9,8'	19h08m16.35s / +50°55'59.14" Mag : 11.9
		
NGC6798	NGC6801	NGC6824
19h24m03.19s / +53°37'29.11" 13.2 mag / 1.6x0.9'	19h27m35.79s / +54°22'22.46" 13.9 mag / 1.3x0.7'	19h43m40.67s / +56°06'34.00" 12.2 mag / 1.9x1.4'
		

NGC7116, UGC11796	UGC11412	UGC11466	UGC11492
21h42m40.21s / +28°56'47.58" 13.3 mag / 1.1x0.4'	19h10m46.76s / +52°08'55.90" 14.6 mag / 1.2x0.8'	19h42m58.76s / +45°17'53.28" 13.5 mag / 2.2x1.3'	19h52m39.92s / +57°27'35.49" 14.2 mag / 2.1x1.1'

