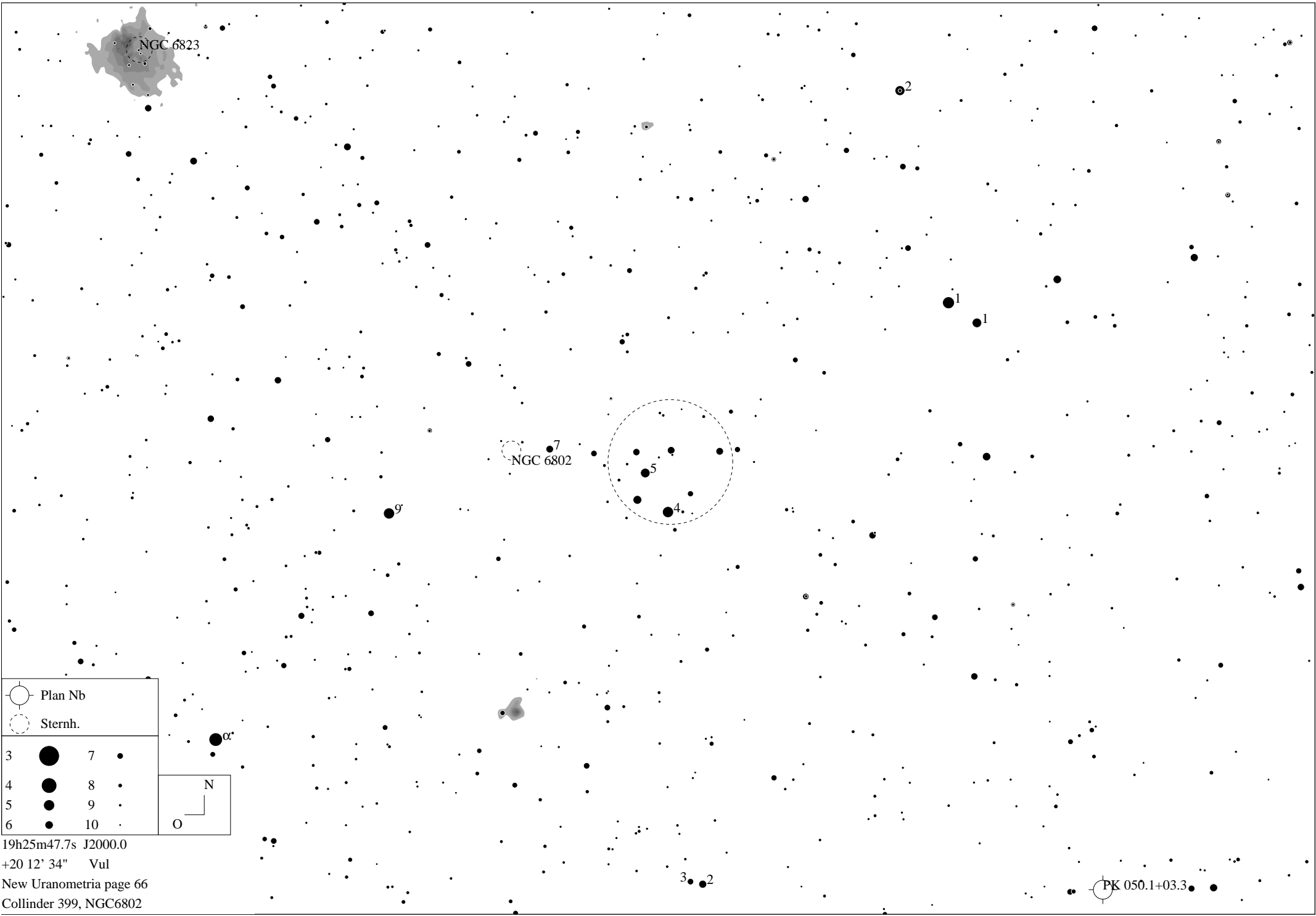












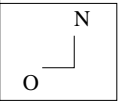
## Deep Sky-Objekte in Vulpecula (Vul)

Object	Type	RA	Dec	Mag	Size	Constellation
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CR399	Open Cluster	19h 25m 39.6s	+20° 11' 42"	3.6	140.0'x50.0'	Vulpecula
M27	Planetary Nebula	19h 59m 51.8s	+22° 44' 14"	7.4	6.7'	Vulpecula
NGC6802	Open Cluster	19h 30m 51.6s	+20° 16' 44"	8.8	5.0'	Vulpecula
NGC6820	Bright Nebula	19h 42m 43.4s	+23° 06' 04"	15.0	30"x30"	Vulpecula
NGC6823	Open Cluster	19h 43m 25.1s	+23° 18' 50"	7.1	7.0'	Vulpecula
NGC6830	Open Cluster	19h 51m 14.9s	+23° 06' 53"	7.9	6.0'	Vulpecula
NGC6882	Open Cluster	20h 12m 13.2s	+26° 30' 01"	8.1	20.0'	Vulpecula
NGC6885	Open Cluster	20h 12m 13.2s	+26° 30' 01"	8.1	20.0'	Vulpecula
NGC6940	Open Cluster	20h 34m 41.8s	+28° 17' 38"	6.3	25.0'	Vulpecula
ST1	Open Cluster	19h 36m 03.1s	+25° 13' 47"		60.0'x60.0'	Vulpecula



 Plan Nb  
 Sternh.

3		7	
4		8	
5		9	
6		10	




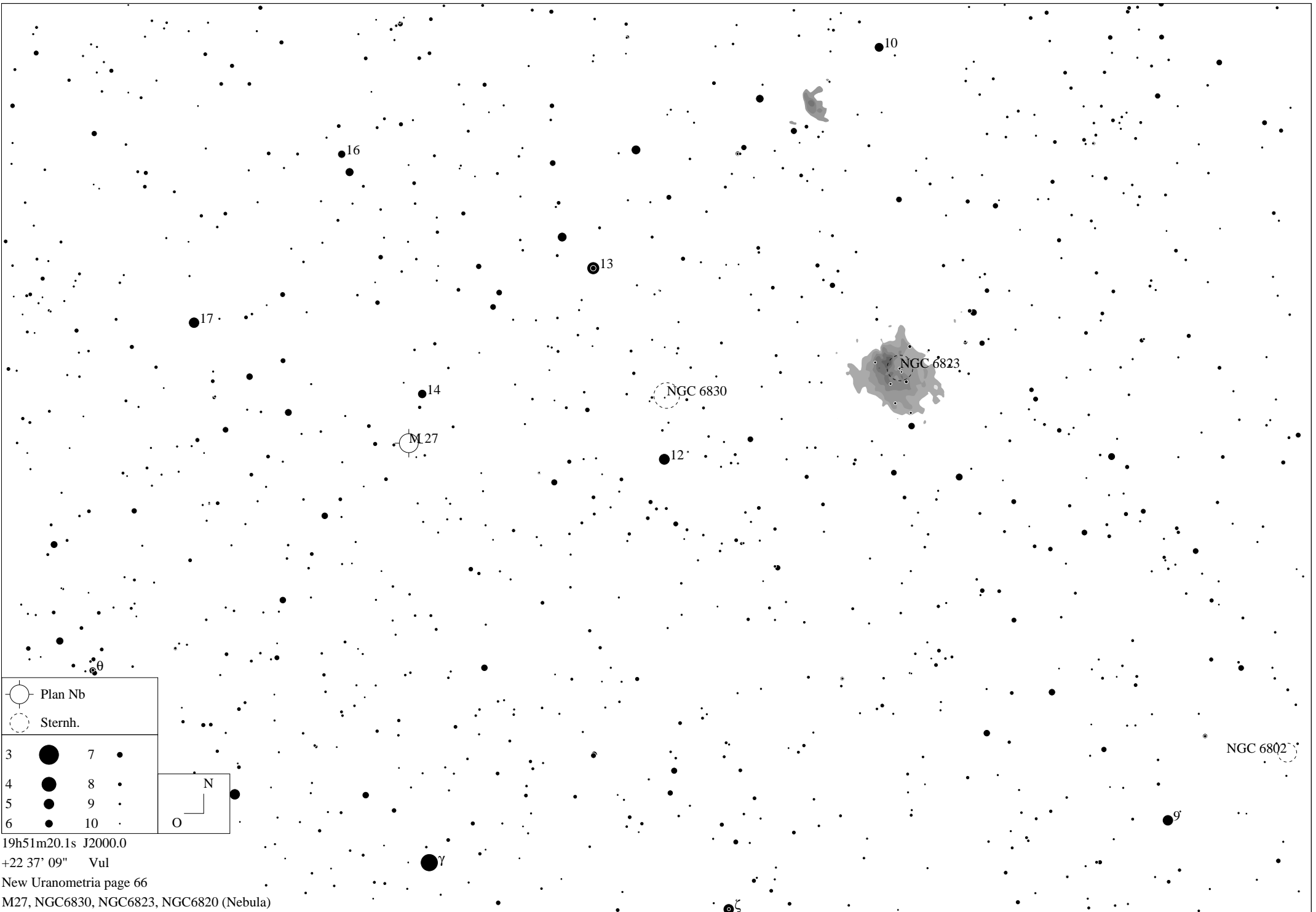
19h25m47.7s J2000.0

+20 12' 34" Vul

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Collinder 399, NGC6802

 PK 050.1+03.3

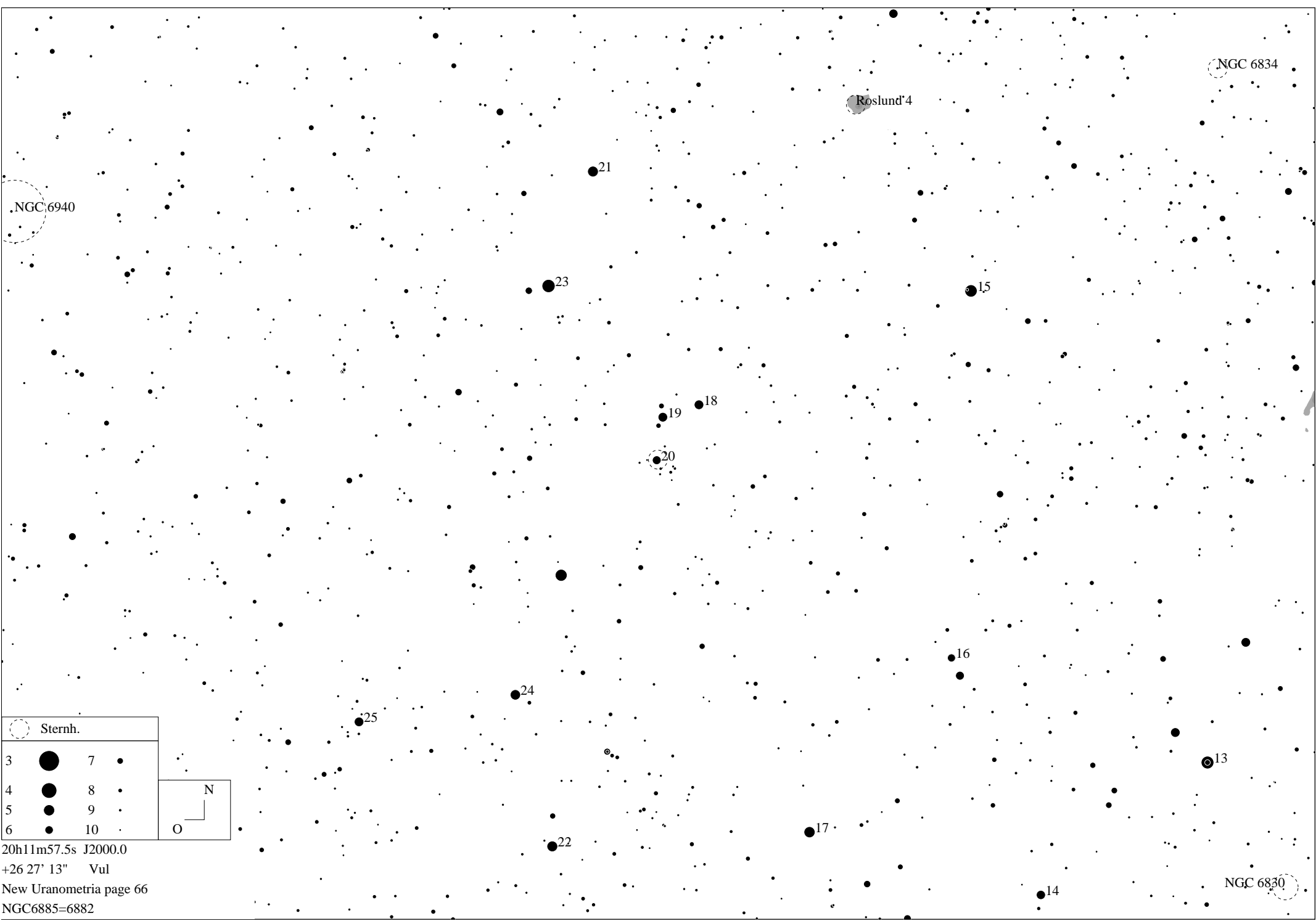


19h51m20.1s J2000.0

+22 37' 09" Vul

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M27, NGC6830, NGC6823, NGC6820 (Nebula)

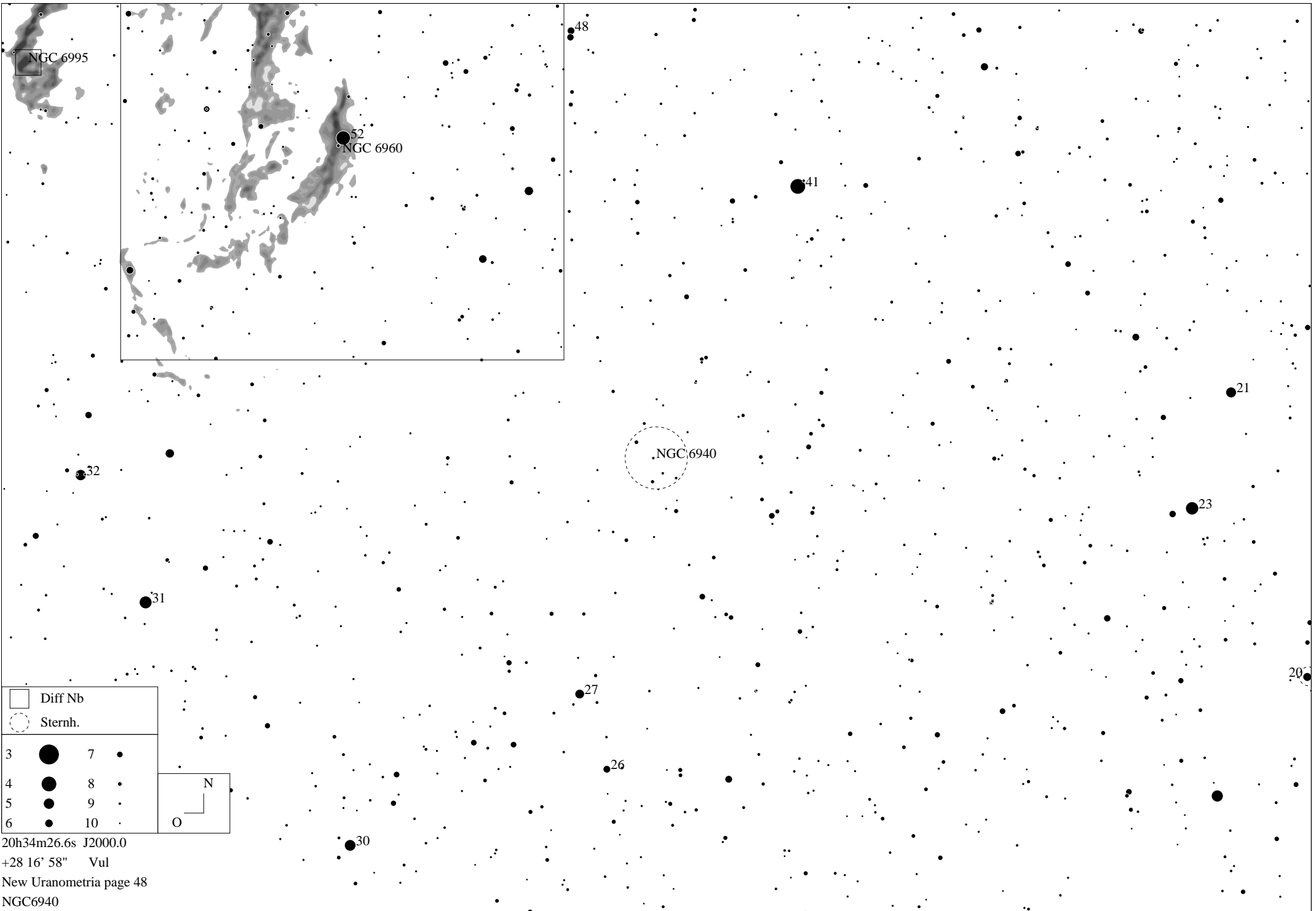


20h11m57.5s J2000.0

+26 27' 13" Vul

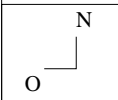
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NGC6885=6882



□ Diff Nb  
 ○ Sternh.

3	●	7	●
4	●	8	●
5	●	9	●
6	●	10	●

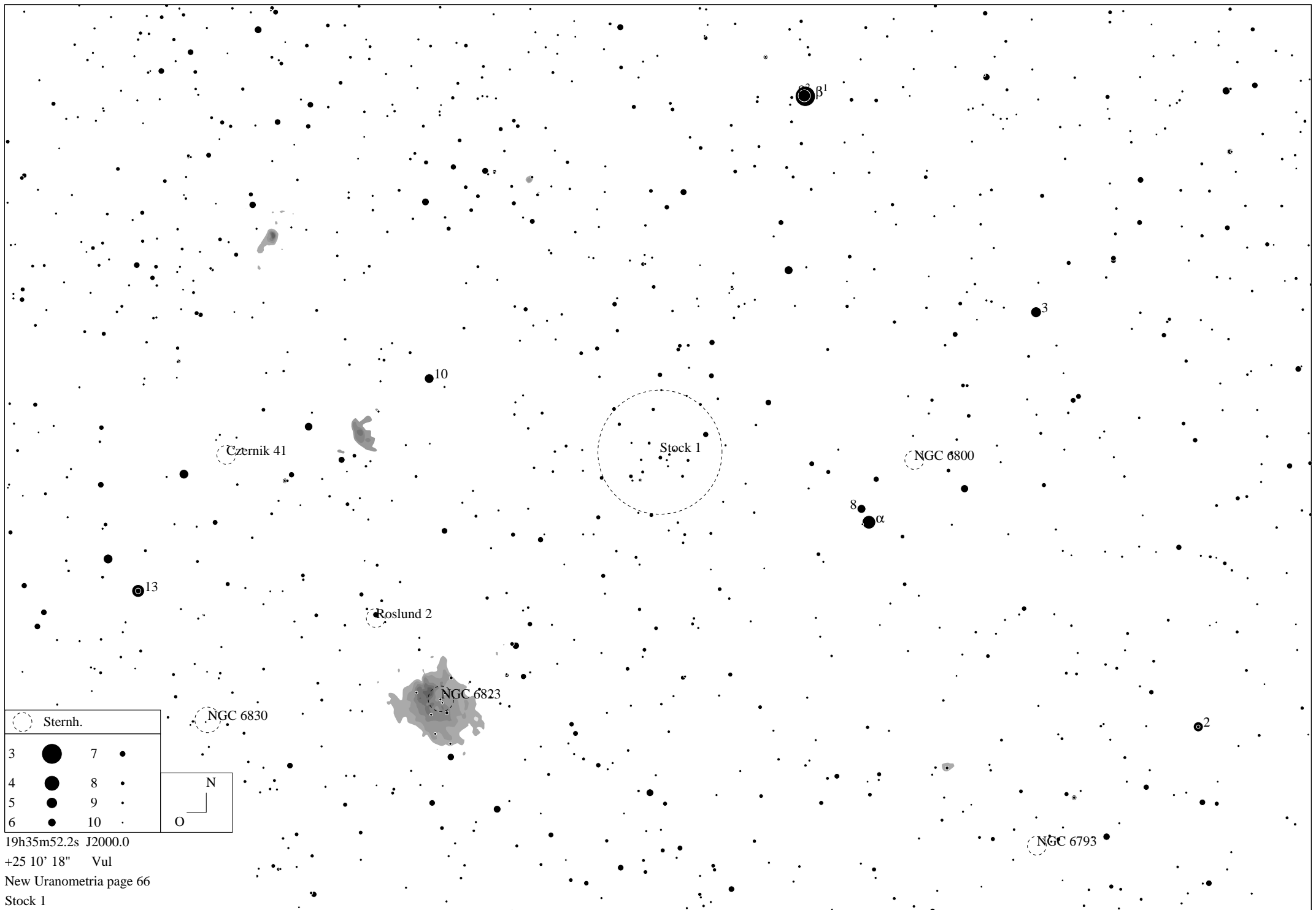


20h34m26.6s J2000.0

+28°16'58" Vul

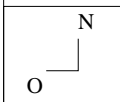
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NGC6940



○ Sternh.

3	●	7	●
4	●	8	●
5	●	9	●
6	●	10	●



19h35m52.2s J2000.0

+25 10' 18" Vul

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Stock 1