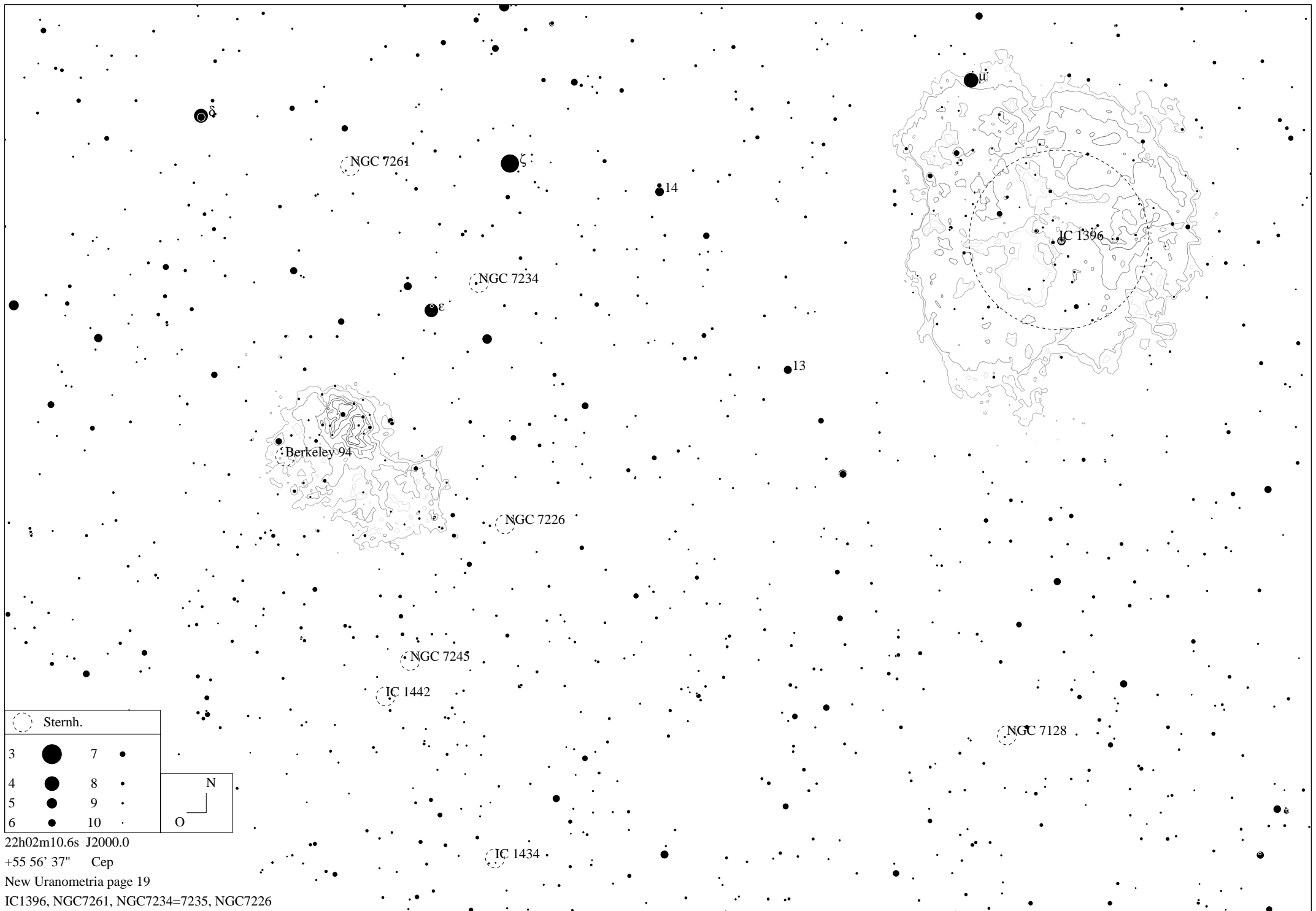
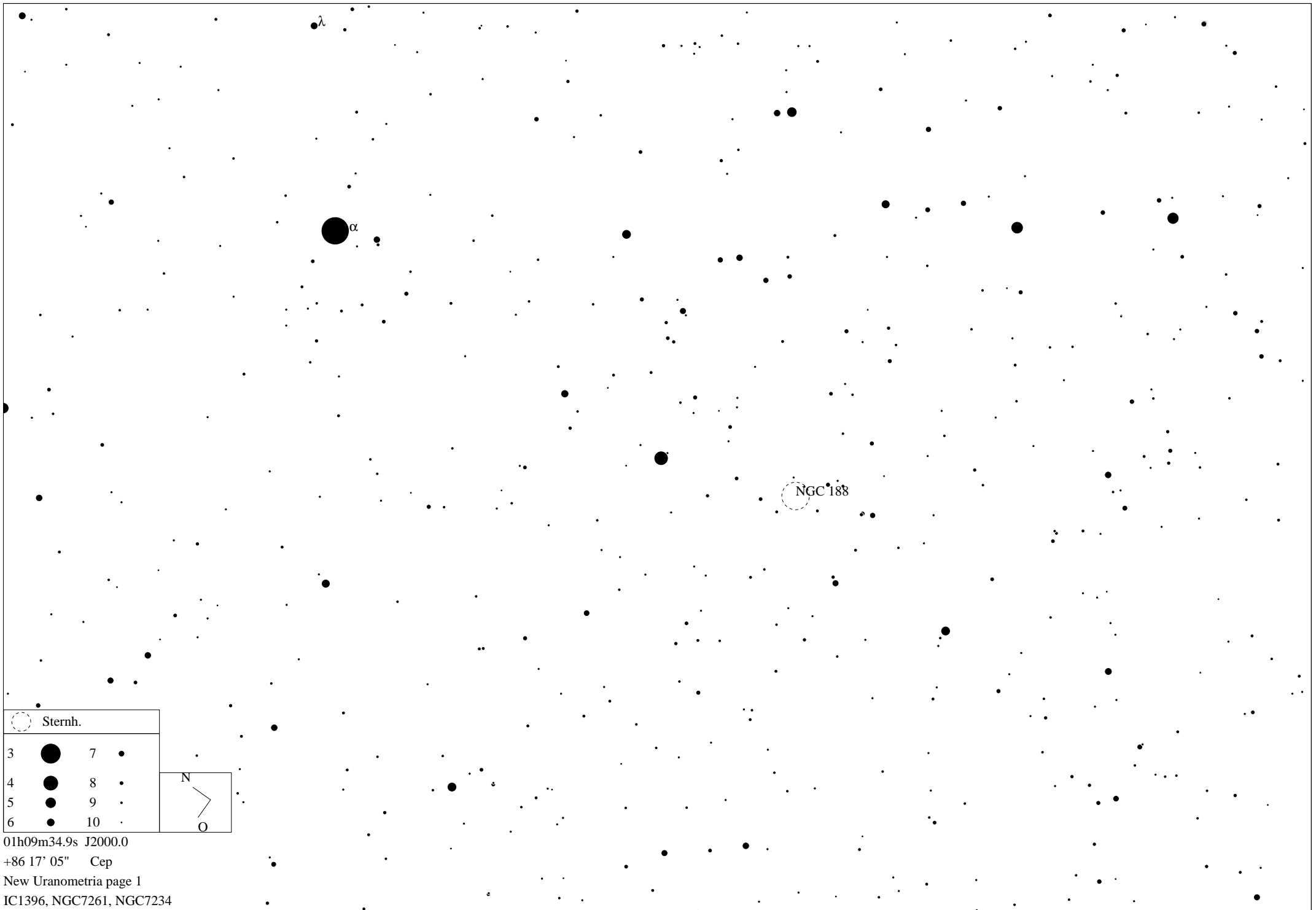


Deep Sky-Objekte in Cepheus (Cep)

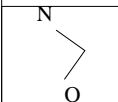
Object	Type	RA	Dec	Mag	Size	Constellation
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IC1396	Bright Nebula	21h 39m 20.9s	+57° 48' 26"	3.5		Cepheus
NGC188	Open Cluster	00h 48m 06.3s	+85° 16' 54"	8.1	15.0'	Cepheus
NGC2276	Galaxy	07h 28m 50.8s	+85° 44' 36"	11.3	2.3'x1.9'	Cepheus
NGC2300	Galaxy	07h 33m 55.8s	+85° 41' 49"	11.1	2.8'x2.0'	Cepheus
NGC6939	Open Cluster	20h 31m 38.6s	+60° 40' 51"	7.8	10.0'	Cepheus
NGC6946	Galaxy	20h 35m 01.0s	+60° 10' 21"	9.0	11.5'x9.8'	Cygnus
NGC6951	Galaxy	20h 37m 20.4s	+66° 07' 31"	11.0	3.9'x3.2'	Cepheus
NGC6952	Galaxy	20h 37m 20.4s	+66° 07' 31"	11.0	3.9'x3.2'	Cepheus
NGC7023	Bright Nebula	21h 01m 41.9s	+68° 11' 27"	7.1	10.0'x8.0'	Cepheus
NGC7139	Planetary Nebula	21h 46m 19.0s	+63° 49' 01"	13.3	1.3'	Cepheus
NGC7142	Open Cluster	21h 45m 19.3s	+65° 47' 56"	9.3	12.0'	Cepheus
NGC7160	Open Cluster	21h 53m 51.6s	+62° 37' 43"	6.1	5.0'	Cepheus
NGC7226	Open Cluster	22h 10m 40.6s	+55° 25' 30"	9.6	2.0'	Cepheus
NGC7234	Open Cluster	22h 12m 38.3s	+57° 17' 51"	7.7	4.0'	Cepheus
NGC7235	Open Cluster	22h 12m 38.3s	+57° 17' 51"	7.7	4.0'	Cepheus
NGC7261	Open Cluster	22h 20m 24.5s	+58° 08' 54"	8.4	6.0'	Cepheus
NGC7354	Planetary Nebula	22h 40m 33.9s	+61° 18' 49"	12.2	36"	Cepheus
NGC7510	Open Cluster	23h 11m 19.4s	+60° 35' 57"	7.9	7.0'	Cepheus
NGC7538	Bright Nebula	23h 13m 53.6s	+61° 32' 24"		9.0'x6.0'	Cepheus
NGC7822	Bright Nebula	00h 03m 53.7s	+67° 11' 24"		100.0'	Cepheus





○ Sternh.

3	●	7	●
4	●	8	●
5	●	9	●
6	●	10	●

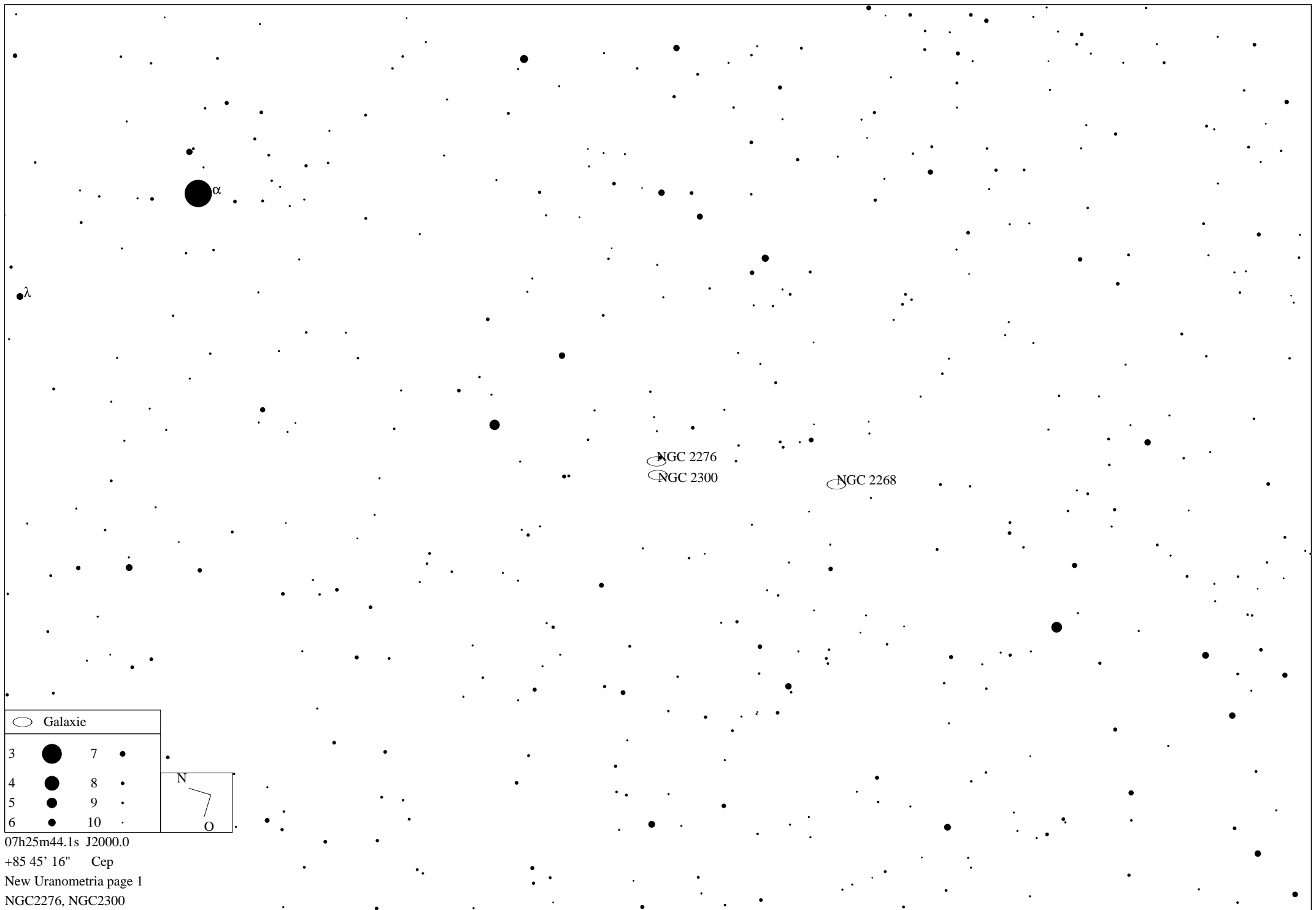


01h09m34.9s J2000.0

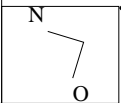
+86 17' 05" Cep

New Uranometria page 1

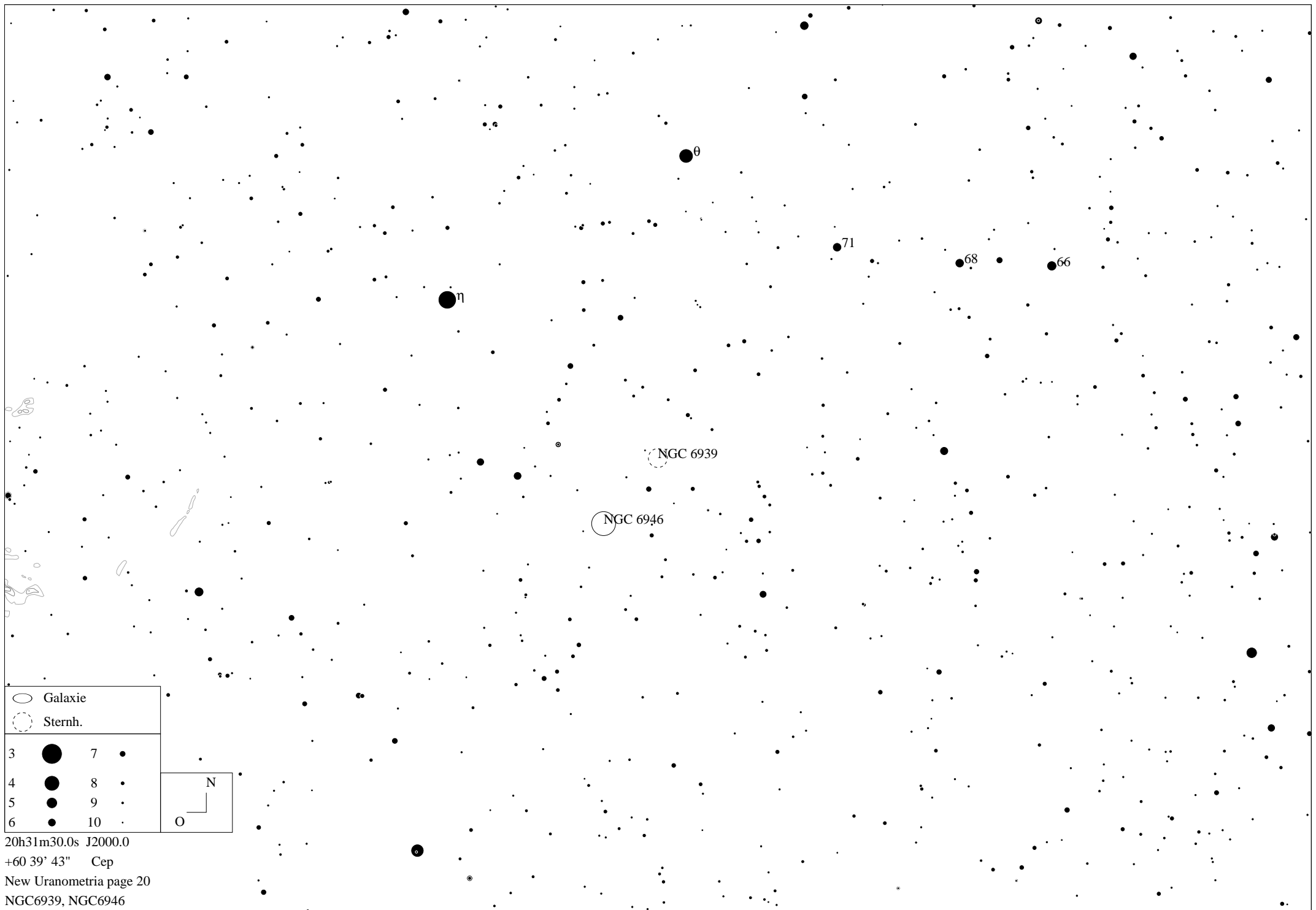
IC1396, NGC7261, NGC7234

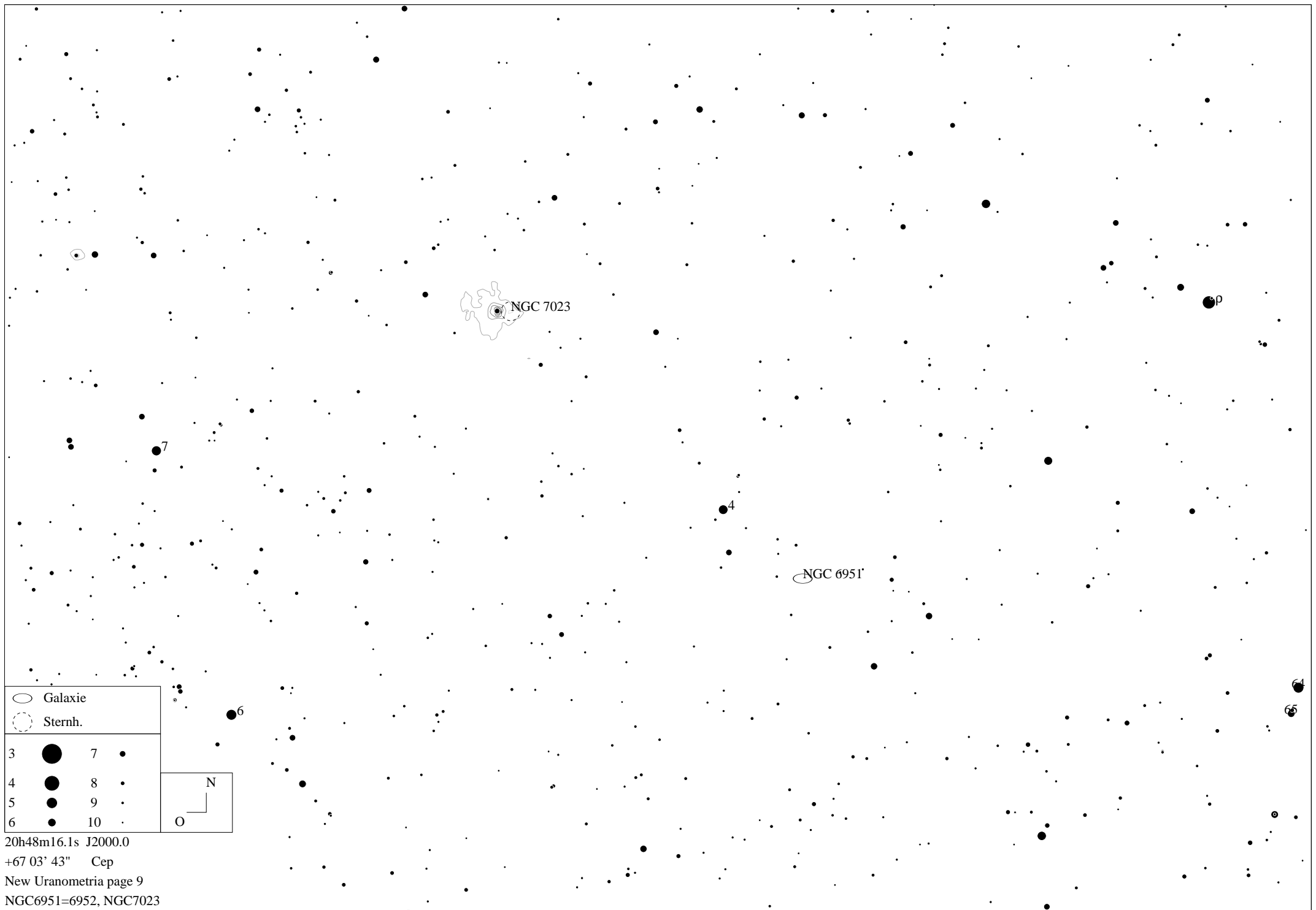


○ Galaxie		
3	●	7 ●
4	●	8 ●
5	●	9 ●
6	●	10 ●



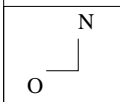
07h25m44.1s J2000.0
 +85 45' 16" Cep
 New Uranometria page 1
 NGC2276, NGC2300



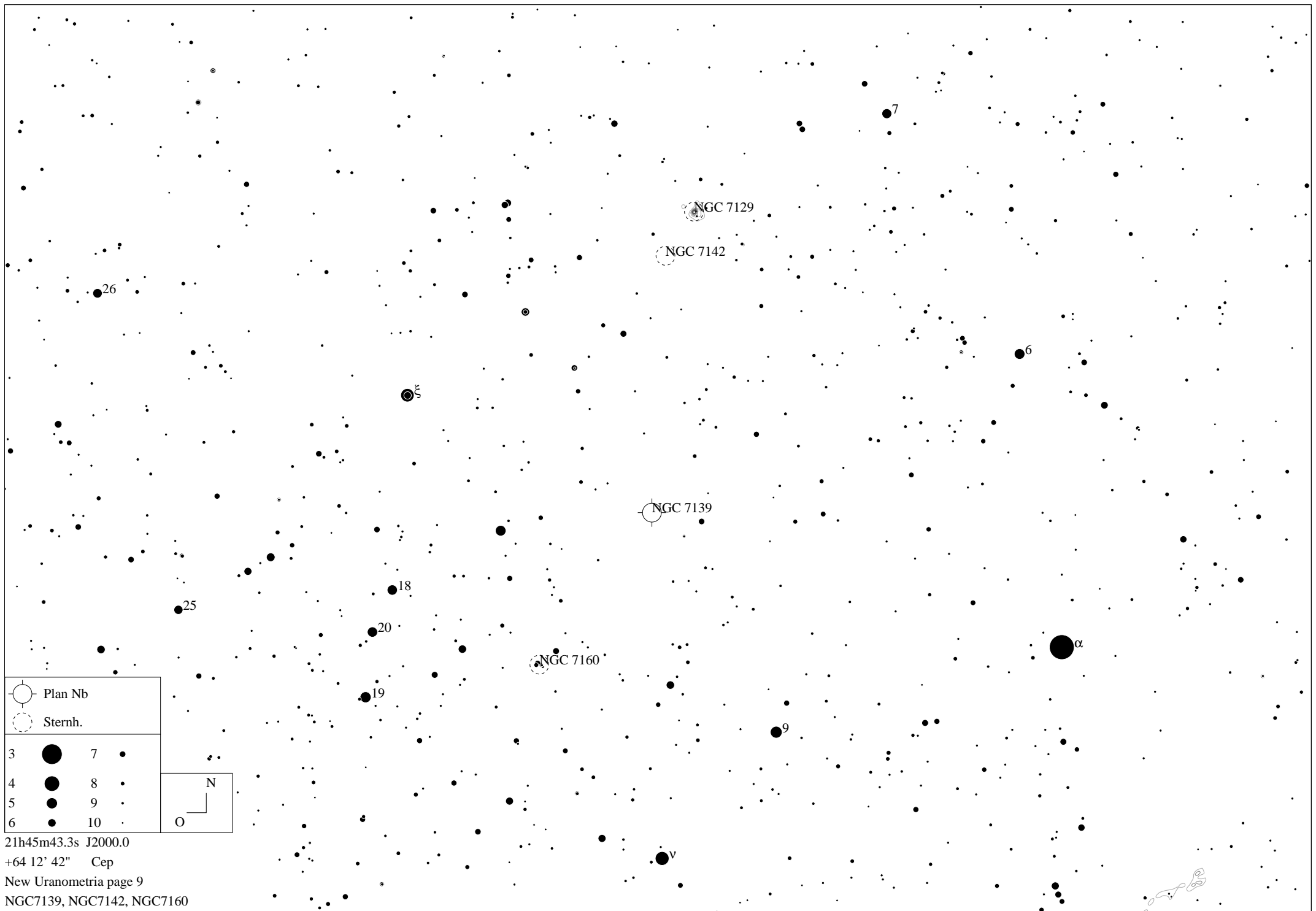




○ Galaxie
● Sternh.









3	●	7	●
4	●	8	●
5	●	9	●
6	●	10	●

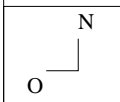


20h48m16.1s J2000.0
+67° 03' 43" Cep
New Uranometria page 9
NGC6951=6952, NGC7023

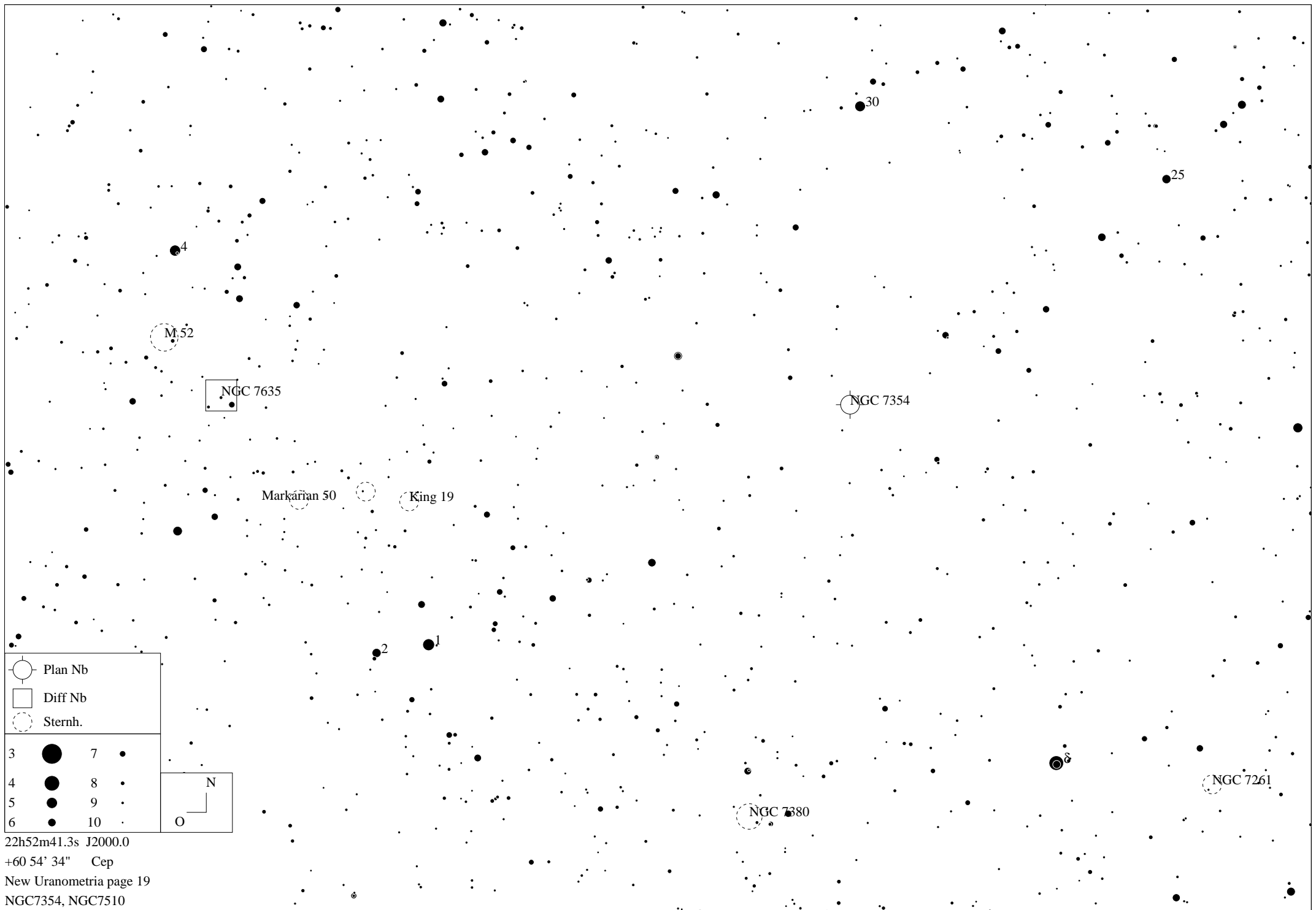


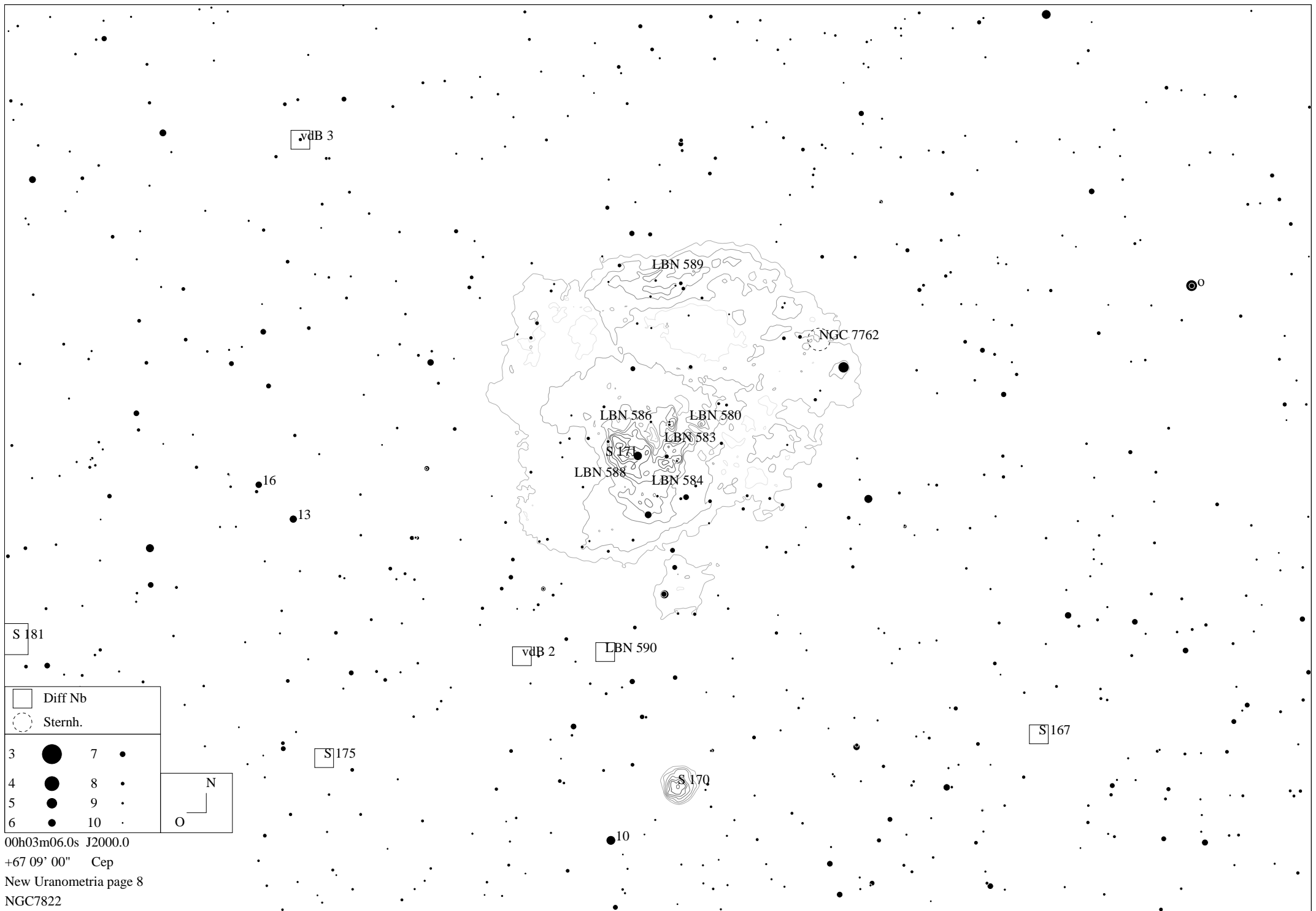
 Plan Nb
 Sternh.

3		7	
4		8	
5		9	
6		10	



21h45m43.3s J2000.0
 +64 12' 42" Cep
 New Uranometria page 9
 NGC7139, NGC7142, NGC7160

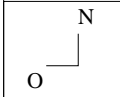




S 181

□ Diff Nb
 ○ Sternh.

3	●	7	●
4	●	8	●
5	●	9	●
6	●	10	●



00h03m06.0s J2000.0
 +67°09'00" Cep
 New Uranometria page 8
 NGC7822

