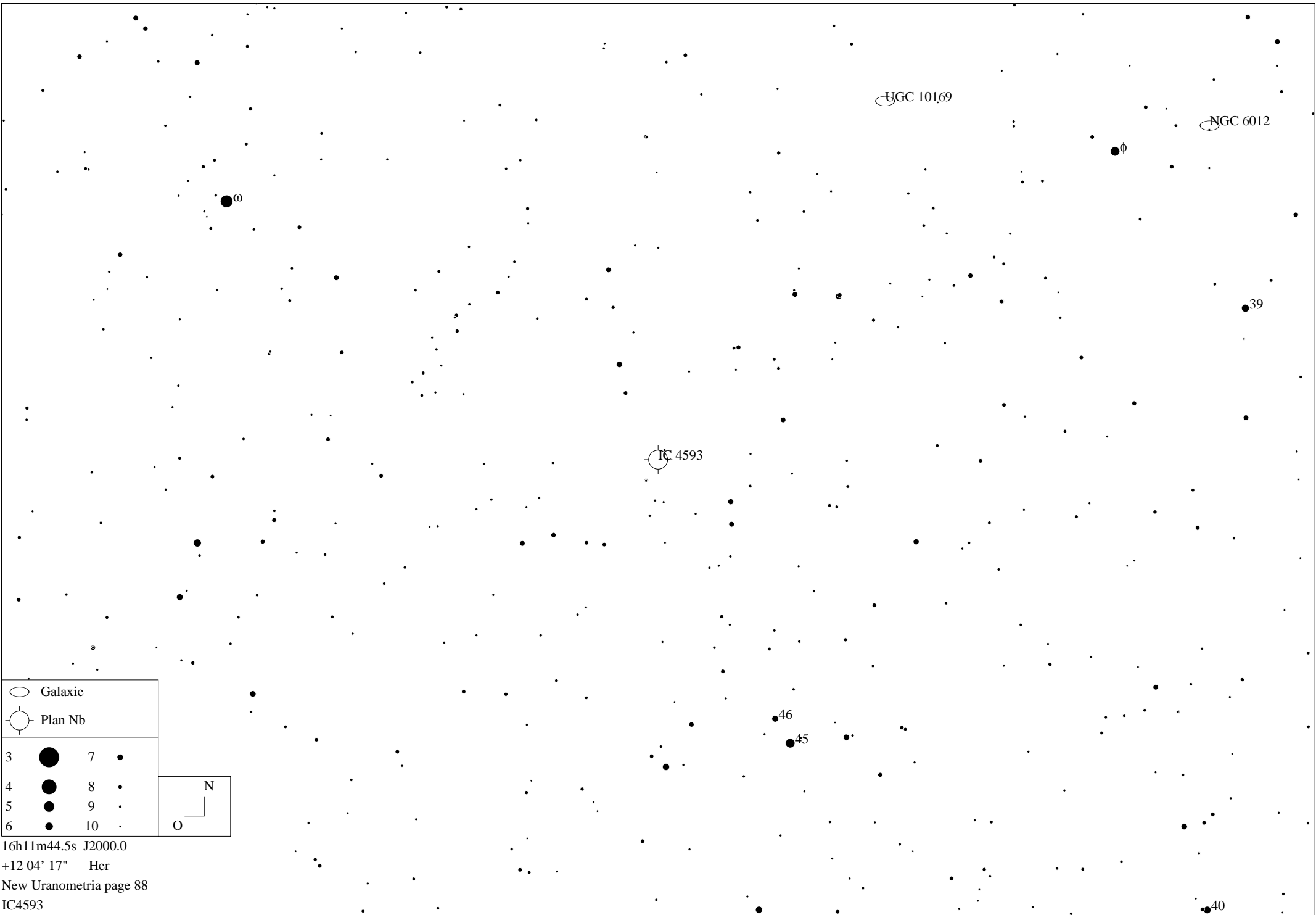


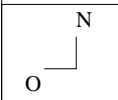
Deep Sky-Objekte in Hercules (Her)

Object -----	Type -----	RA --	Dec ---	Mag ---	Size -----	Constellation -----
IC4593	Planetary Nebula	16h 12m 00.5s	+12° 03' 31"	10.7	42"	Hercules
M13	Globular Cluster	16h 41m 54.1s	+36° 27' 09"	5.8	20.0'	Hercules
M92	Globular Cluster	17h 17m 18.5s	+43° 08' 00"	6.5	14.0'	Hercules
NGC6098	Galaxy	16h 15m 49.1s	+19° 26' 58"	13.3	1.0'x0.7'	Hercules
NGC6146	Galaxy	16h 25m 22.0s	+40° 52' 57"	12.5	1.3'x1.0'	Hercules
NGC6181	Galaxy	16h 32m 35.8s	+19° 48' 55"	11.8	2.5'x1.1'	Hercules
NGC6207	Galaxy	16h 43m 16.2s	+36° 49' 26"	11.4	3.0'x1.2'	Hercules
NGC6210	Planetary Nebula	16h 44m 44.0s	+23° 47' 31"	8.8	21"	Hercules
NGC6229	Globular Cluster	16h 47m 09.2s	+47° 31' 16"	9.4	4.5'	Hercules
NGC6482	Galaxy	17h 52m 03.4s	+23° 04' 21"	11.3	2.1'x1.8'	Hercules
NGC6574	Galaxy	18h 12m 07.2s	+14° 59' 01"	12.0	1.5'x1.1'	Hercules
NGC6610	Galaxy	18h 12m 07.2s	+14° 59' 01"	12.0	1.5'x1.1'	Hercules
UGC10599	Galaxy	16h 54m 04.2s	+39° 45' 14"	13.3	1.2'x1.0'	Hercules

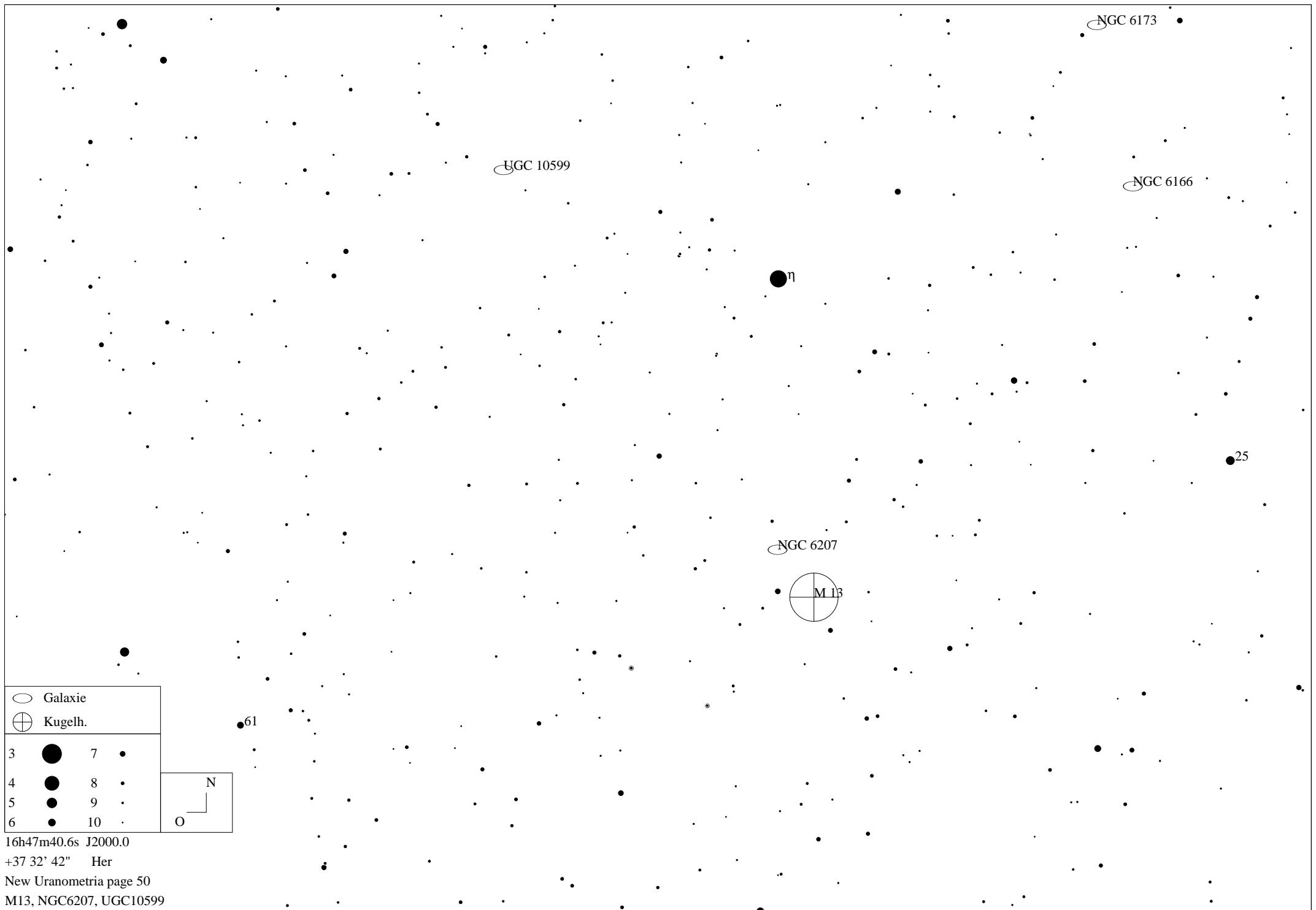


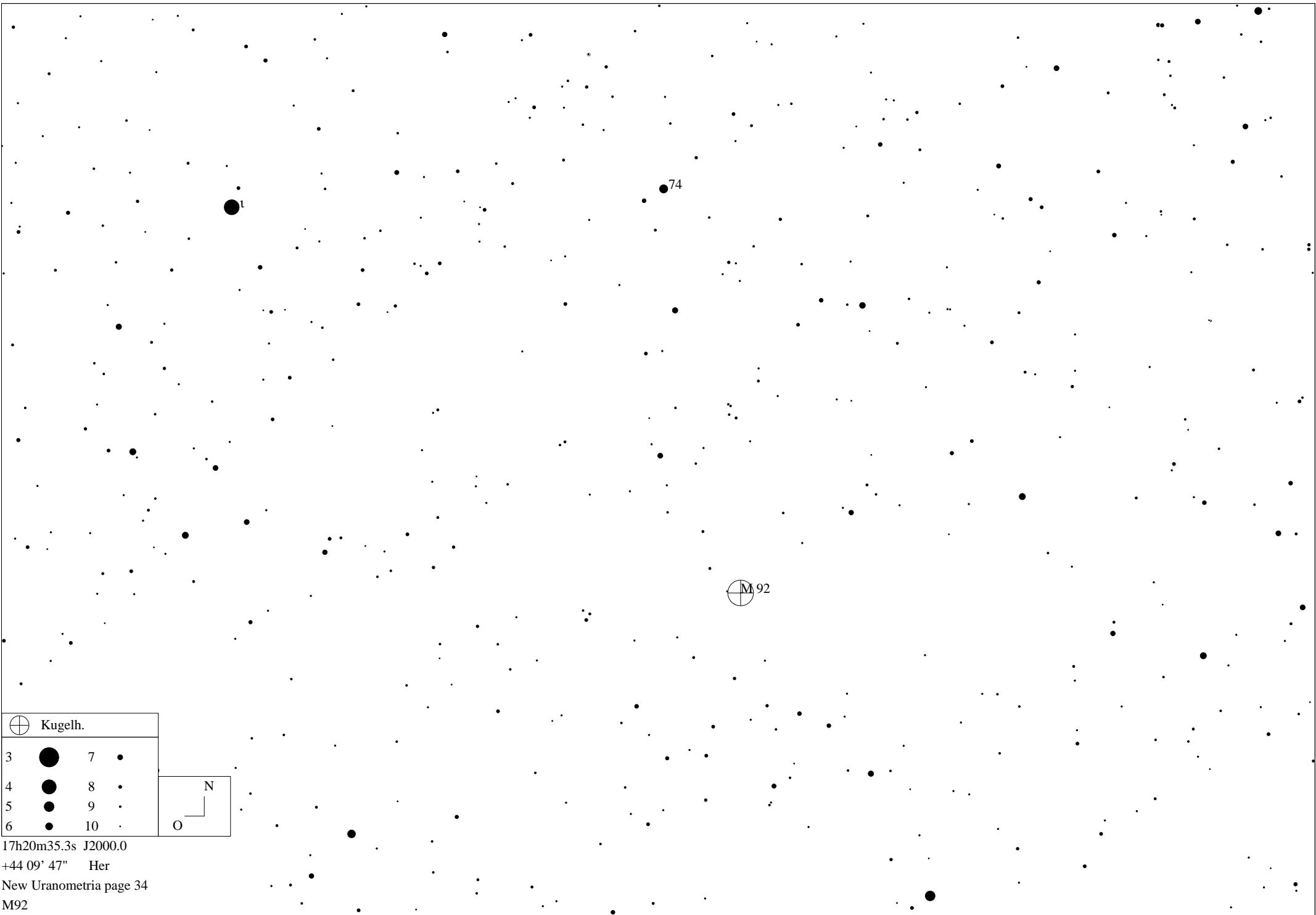
○ Galaxie
 ⊙ Plan Nb

3	●	7	●
4	●	8	●
5	●	9	●
6	●	10	●

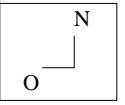


16h11m44.5s J2000.0
 +12 04' 17" Her
 New Uranometria page 88
 IC4593





⊕ Kugelh.		
3	●	7 ●
4	●	8 ●
5	●	9 ●
6	●	10 ●

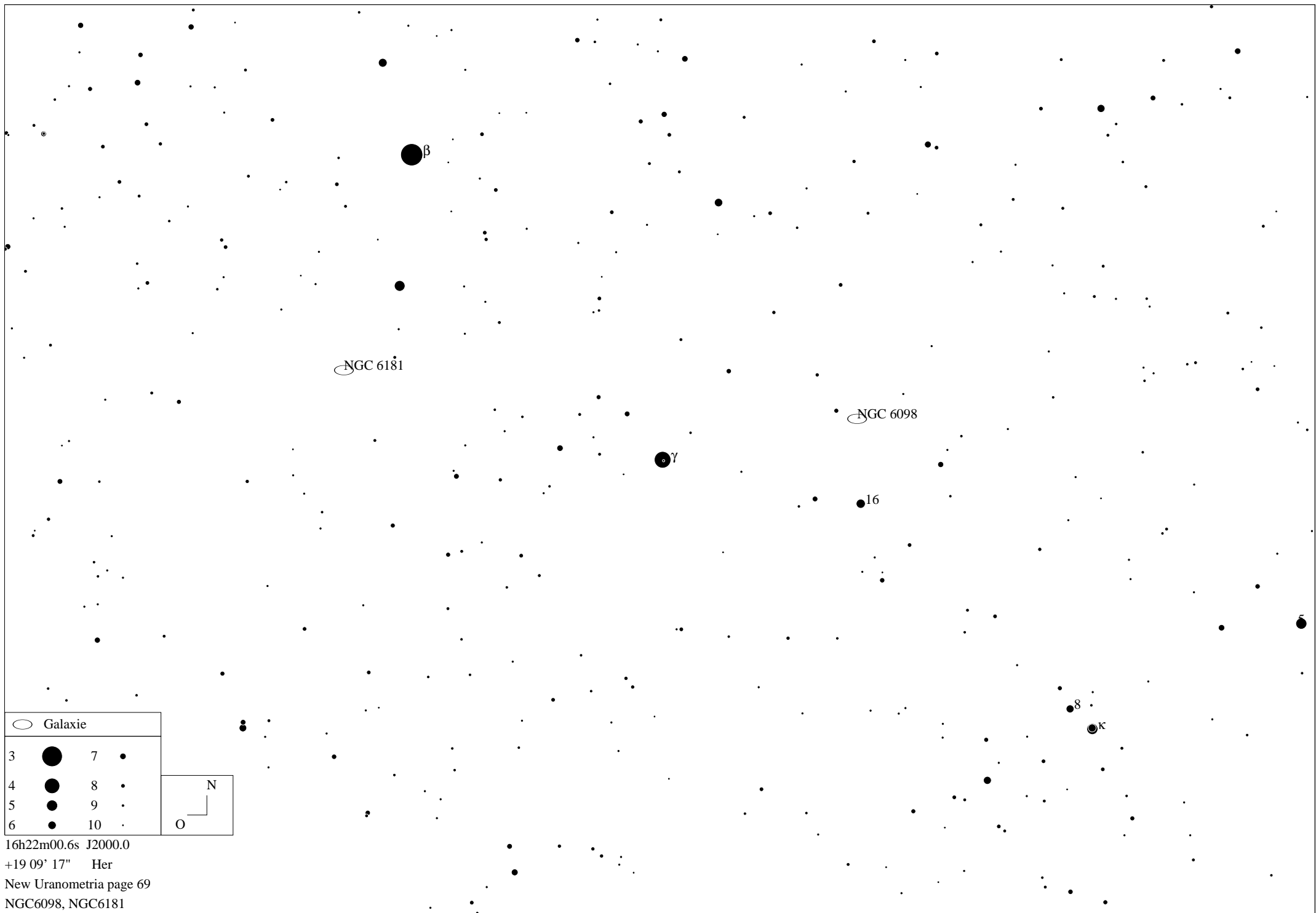


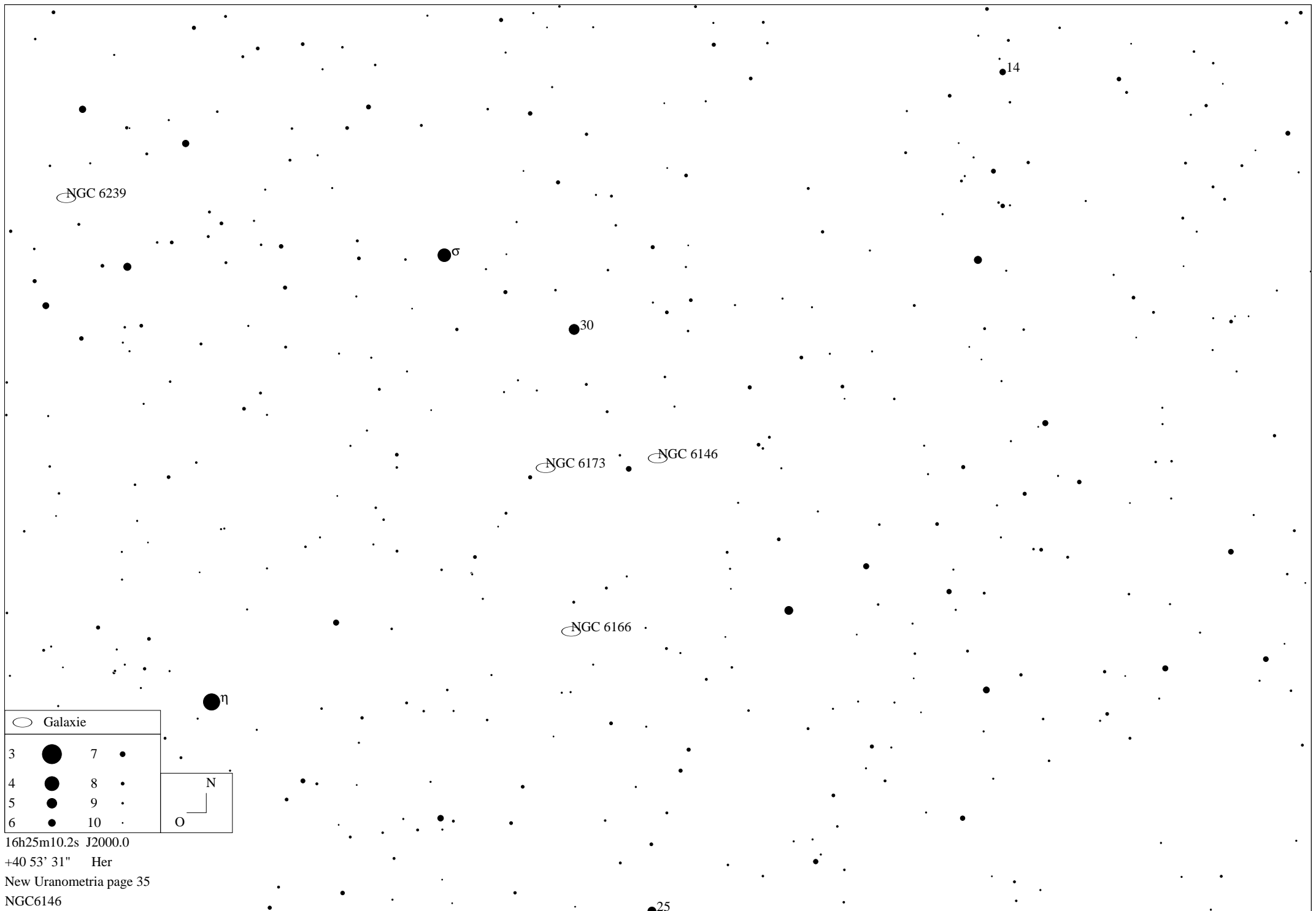
17h20m35.3s J2000.0

+44 09' 47" Her

New Uranometria page 34

M92



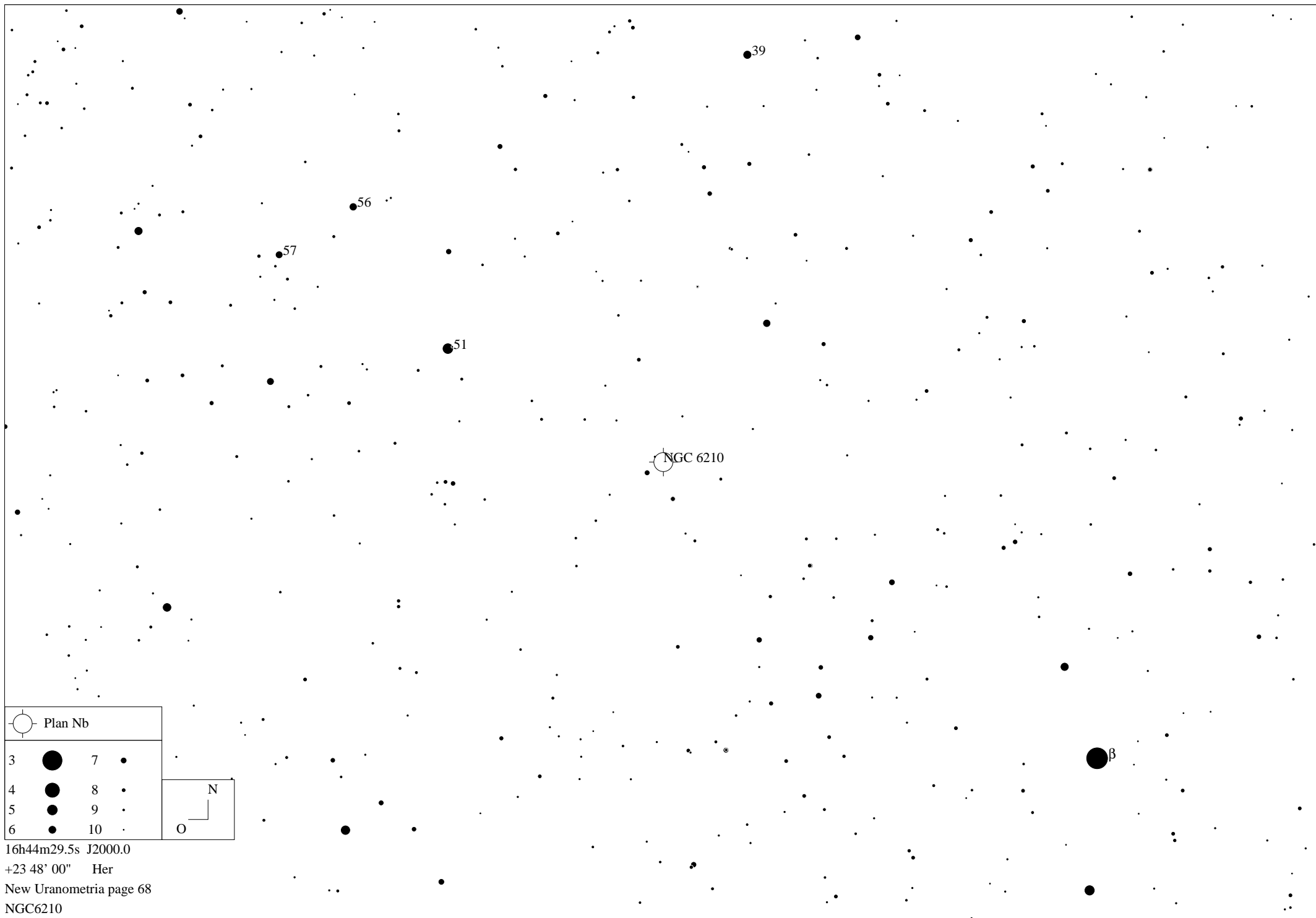


16h25m10.2s J2000.0

+40 53' 31" Her

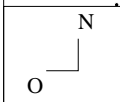
New Uranometria page 35

NGC6146



○ Plan Nb

3	●	7	●
4	●	8	●
5	●	9	●
6	●	10	●

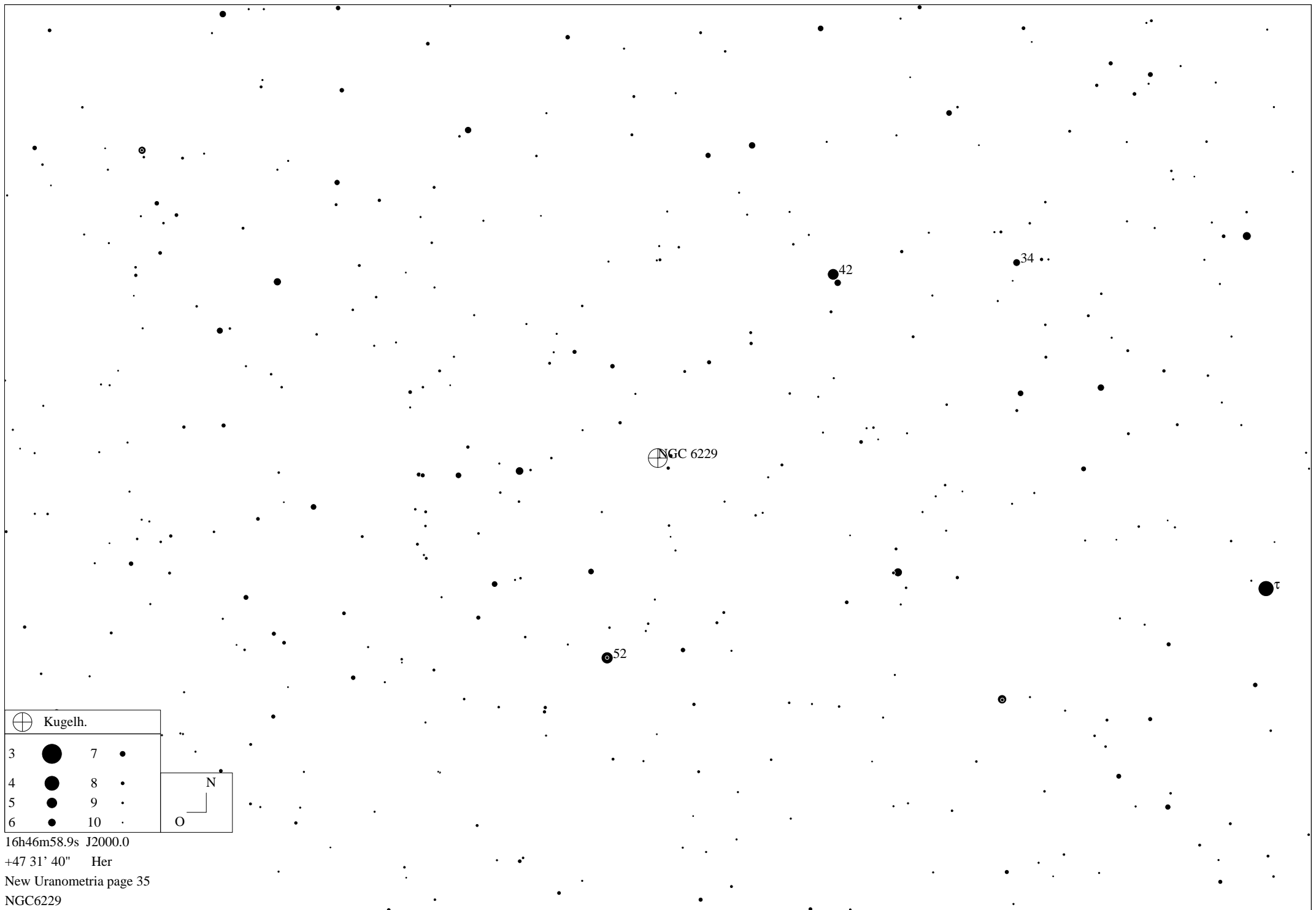


16h44m29.5s J2000.0

+23 48' 00" Her

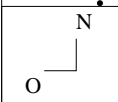
New Uranometria page 68

NGC6210



⊕ Kugelh.

3	●	7	●
4	●	8	●
5	●	9	●
6	●	10	●

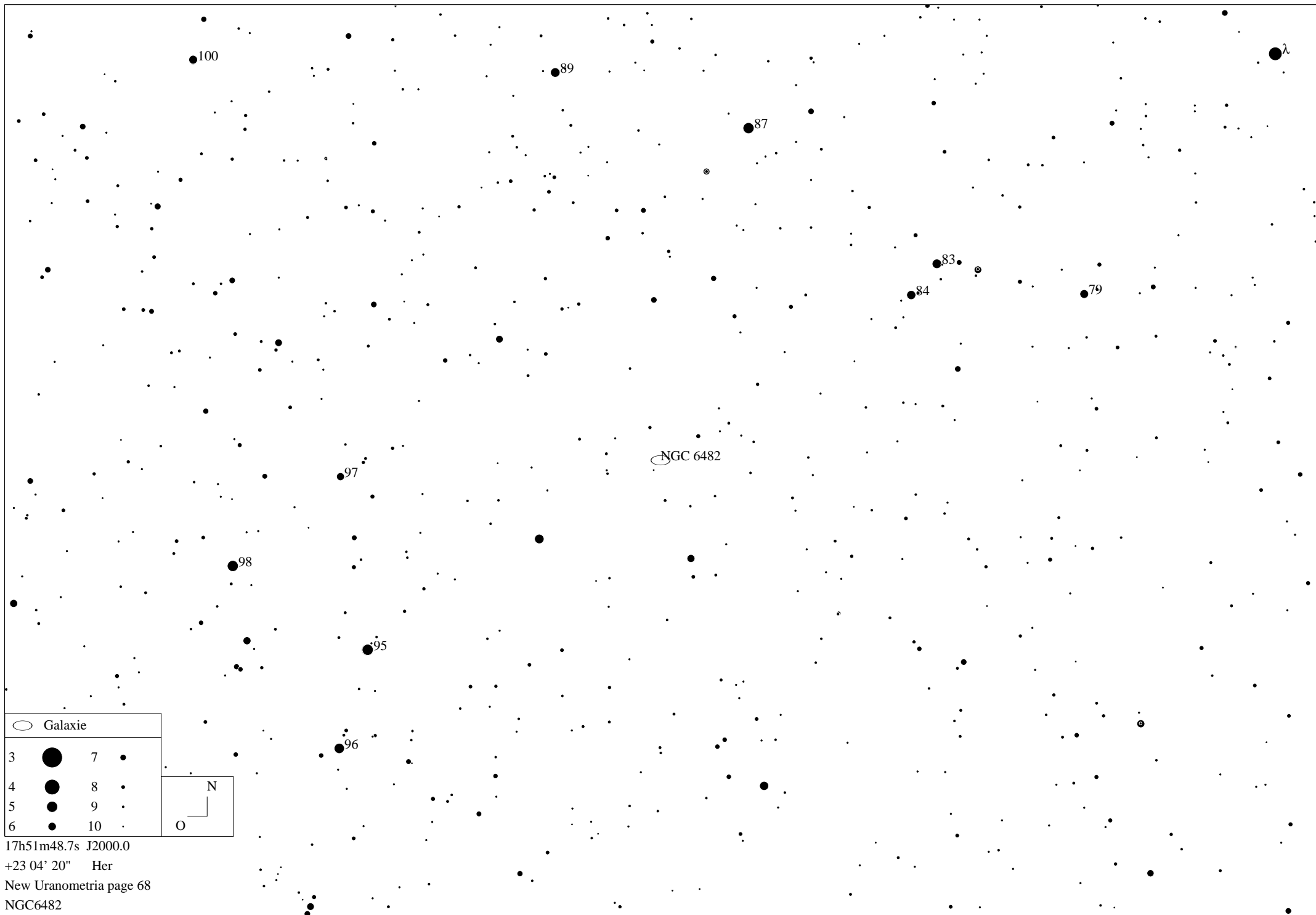


16h46m58.9s J2000.0

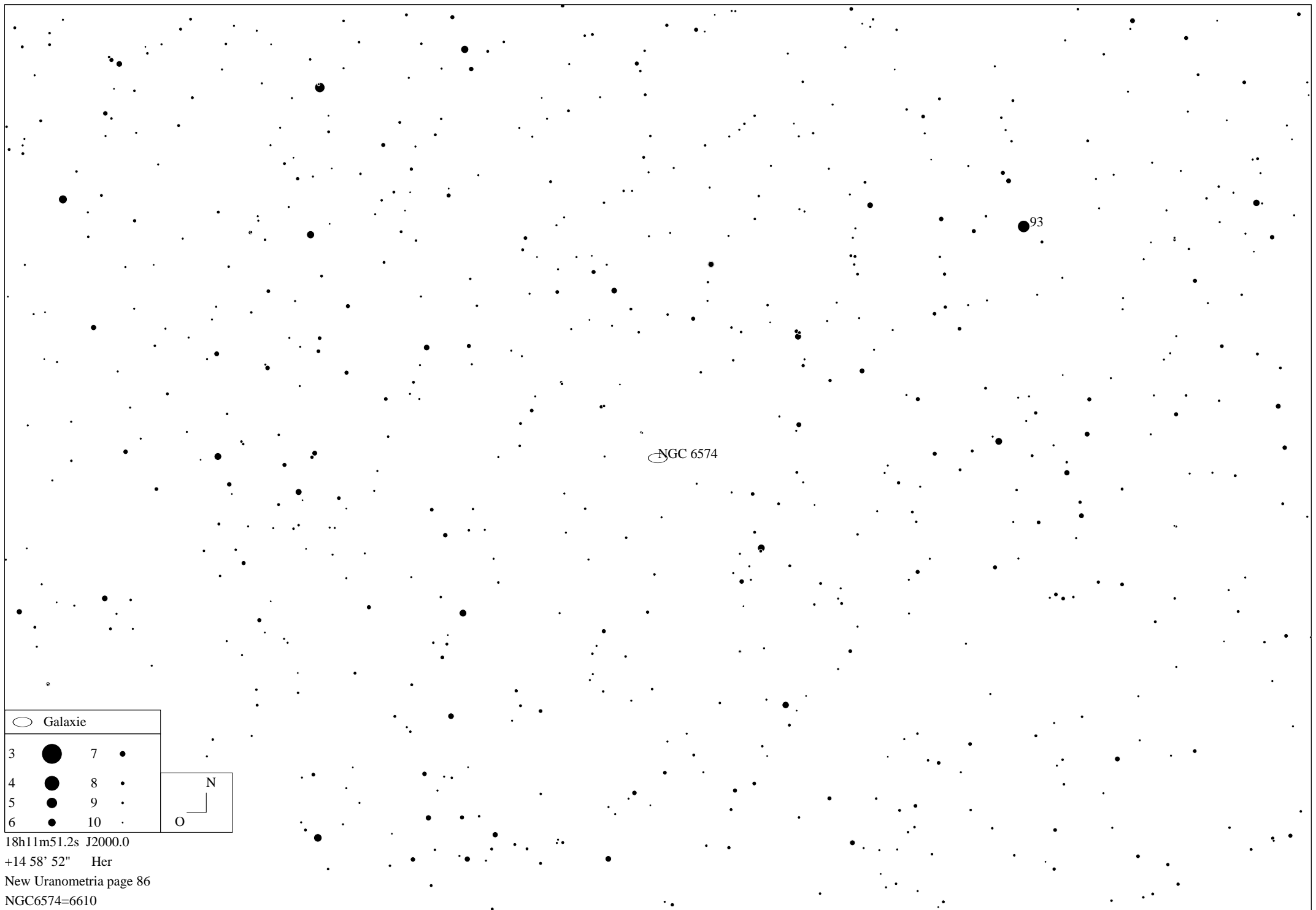
+47 31' 40" Her

New Uranometria page 35

NGC6229



17h51m48.7s J2000.0
 +23 04' 20" Her
 New Uranometria page 68
 NGC6482

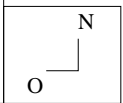


NGC 6574

93

○ Galaxie

3	●	7	●
4	●	8	●
5	●	9	●
6	●	10	●



18h11m51.2s J2000.0
 +14 58' 52" Her
 New Uranometria page 86
 NGC6574=6610