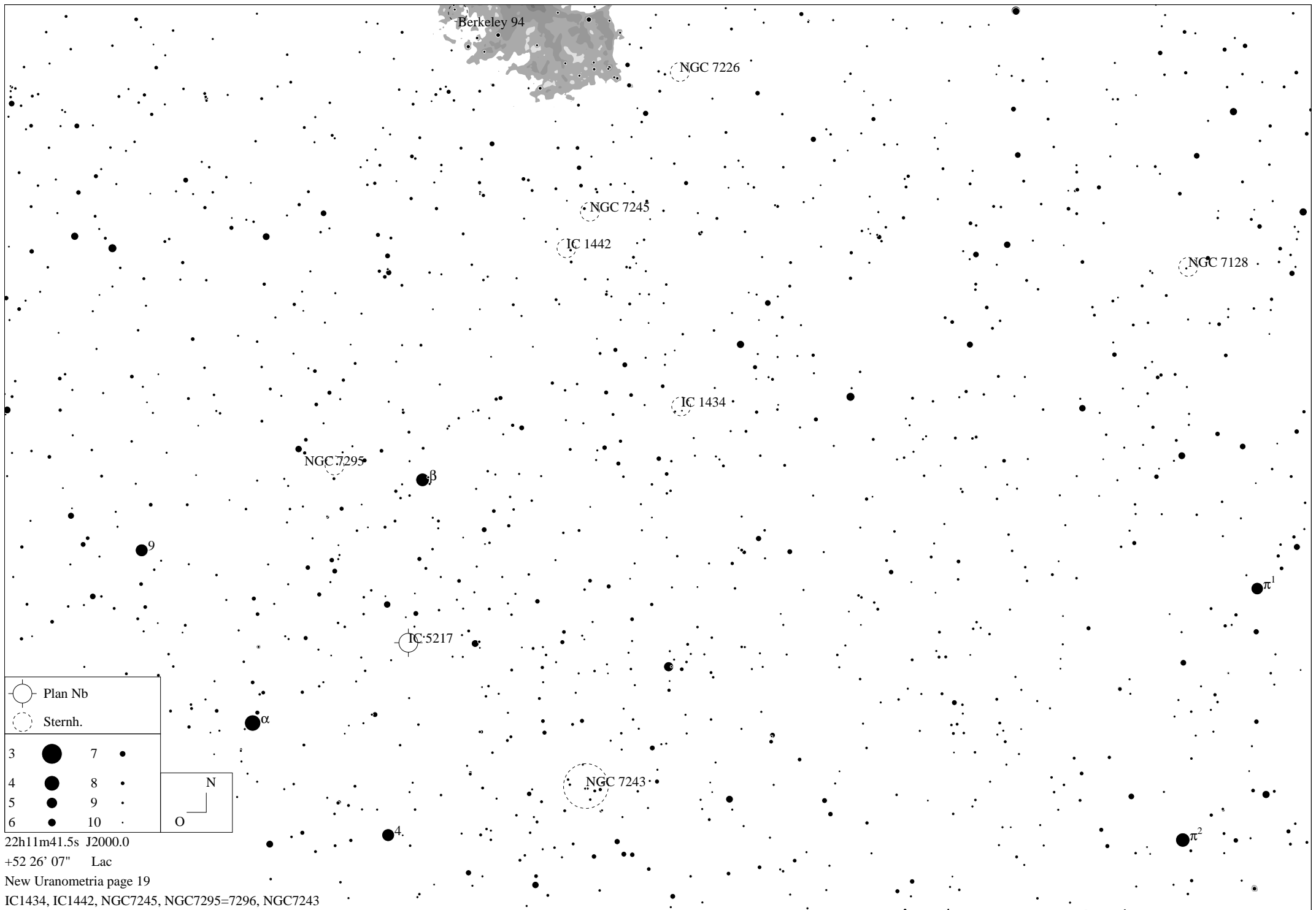


Deep Sky-Objekte in Lacerta (Lac)

Object	Type	RA	Dec	Mag	Size	Constellation
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IC1434	Open Cluster	22h 10m 43.9s	+52° 51' 35"	9.0	7.0'	Lacerta
IC1442	Open Cluster	22h 16m 44.0s	+54° 04' 36"	9.1	5.0'	Lacerta
NGC7209	Open Cluster	22h 05m 22.4s	+46° 30' 36"	7.7	15.0'	Lacerta
NGC7243	Open Cluster	22h 15m 23.0s	+49° 55' 28"	6.4	30.0'	Lacerta
NGC7245	Open Cluster	22h 15m 31.9s	+54° 21' 36"	9.2	5.0'	Lacerta
NGC7295	Open Cluster	22h 28m 16.6s	+52° 20' 04"	9.7	4.0'	Lacerta
NGC7296	Open Cluster	22h 28m 16.6s	+52° 20' 04"	9.7	4.0'	Lacerta
UGC12009	Galaxy	22h 22m 56.2s	+38° 00' 18"	13.2	1.4'x0.7'	Lacerta

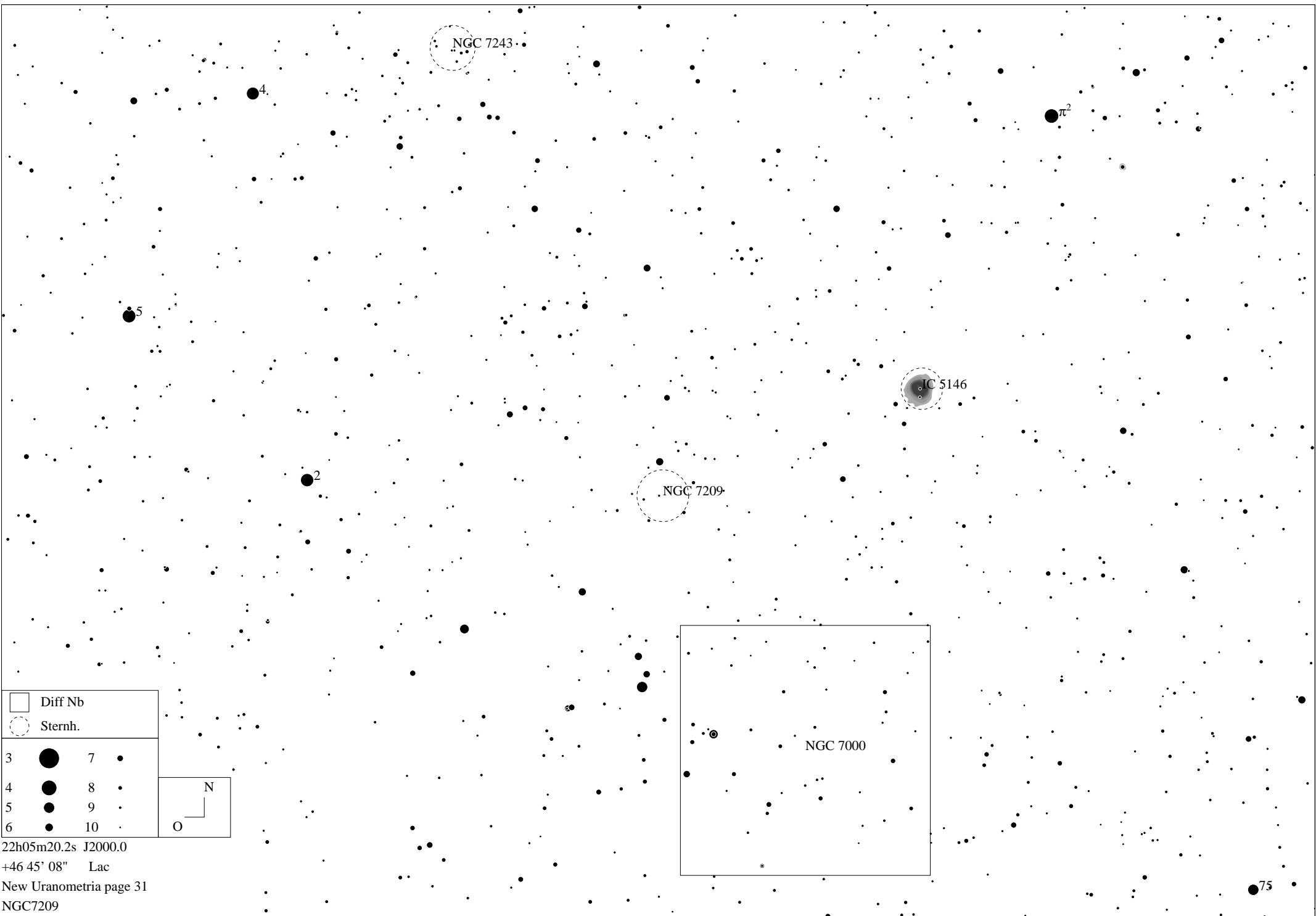


22h11m41.5s J2000.0

+52 26' 07" Lac

New Uranometria page 19

IC1434, IC1442, NGC7245, NGC7295=7296, NGC7243



NGC 7243

π^2

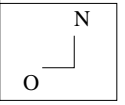
IC 5146

NGC 7209

NGC 7000

□ Diff Nb
○ Sternh.

3	●	7	●
4	●	8	●
5	●	9	●
6	●	10	●



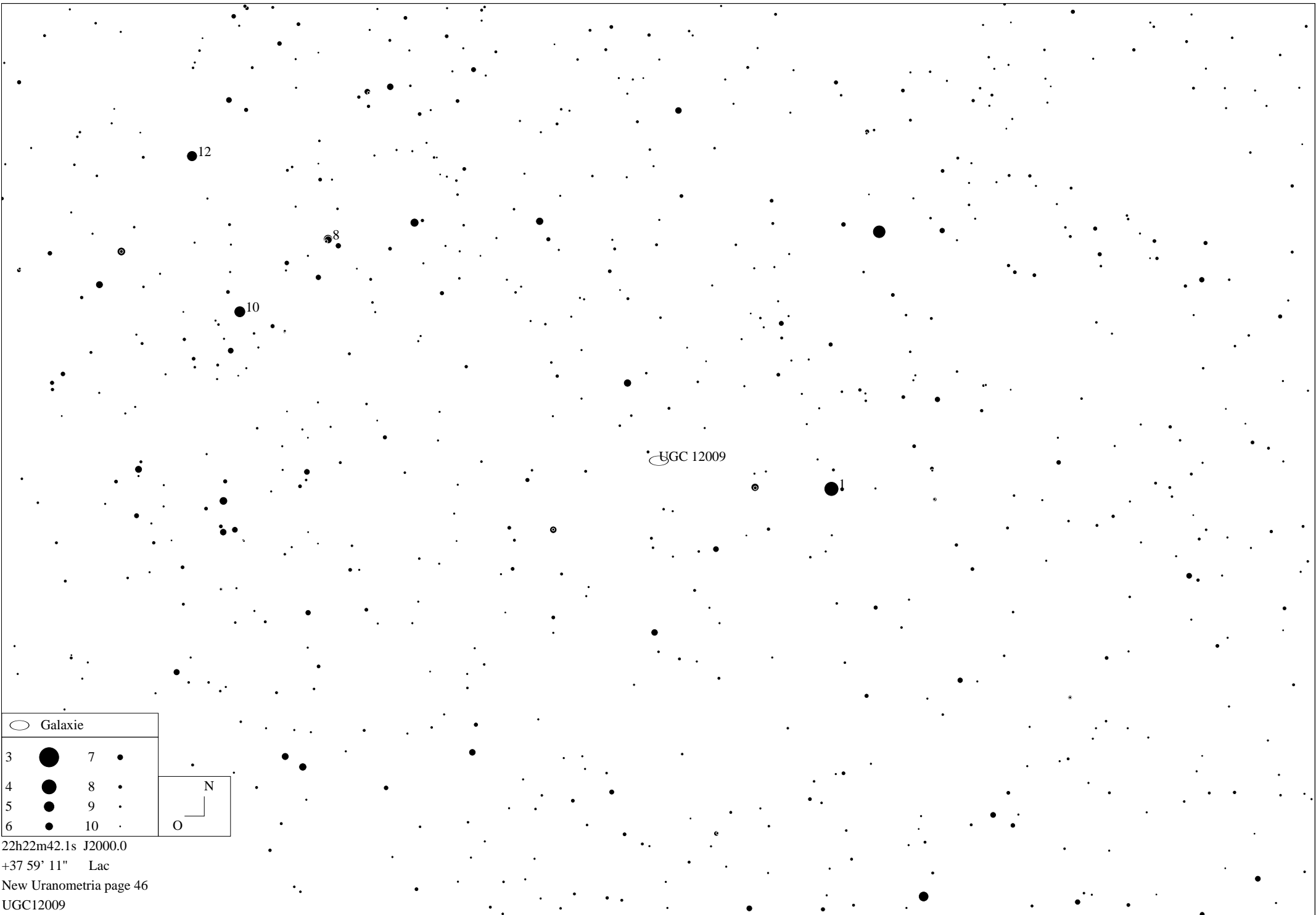
22h05m20.2s J2000.0

+46 45' 08" Lac

New Uranometria page 31

NGC7209

75



22h22m42.1s J2000.0

+37° 59' 11" Lac

New Uranometria page 46

UGC12009