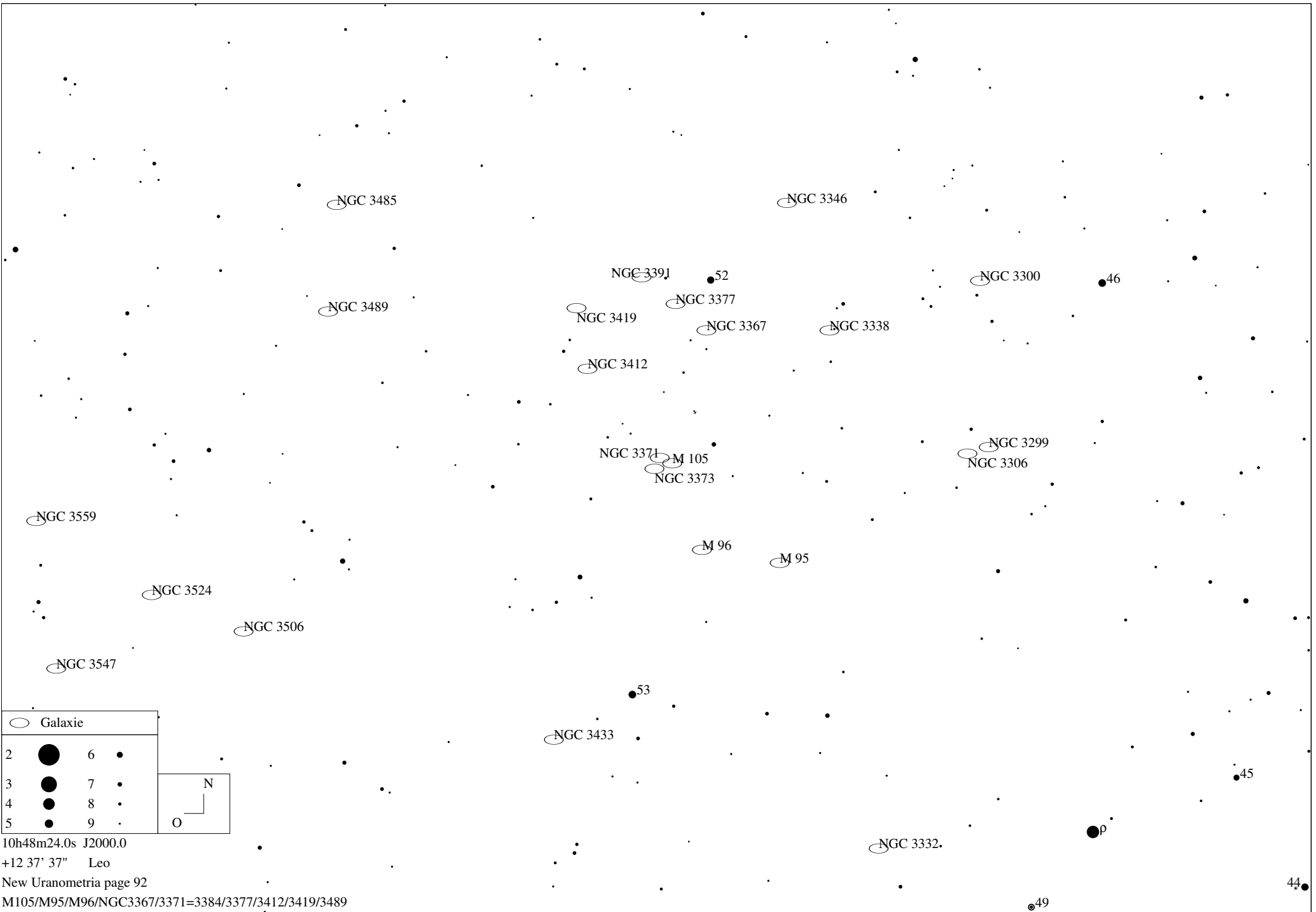


Deep Sky - Objekte in Leo (Leo)

Object	Type	RA	Dec	Mag	Size	Constellation
-----	-----	--	---	---	----	-----
IC2637	Galaxy	11h 14m 06.8s	+09° 33' 27"	12.9	48"x48"	Leo
IC602	Galaxy	10h 18m 36.7s	+07° 01' 22"	13.0	48"x30"	Leo
M105	Galaxy	10h 48m 06.9s	+12° 33' 12"	9.5	5.3'x4.8'	Leo
M65	Galaxy	11h 19m 12.9s	+13° 03' 42"	9.2	9.8'x2.9'	Leo
M66	Galaxy	11h 20m 32.4s	+12° 57' 38"	8.9	9.1'x4.1'	Leo
M95	Galaxy	10h 44m 15.2s	+11° 40' 32"	9.8	7.4'x5.0'	Leo
M96	Galaxy	10h 47m 03.2s	+11° 47' 32"	9.3	7.8'x5.2'	Leo
NGC2872	Galaxy	09h 26m 00.4s	+11° 24' 38"	11.9	2.1'x1.8'	Leo
NGC2903	Galaxy	09h 32m 28.1s	+21° 28' 38"	8.8	12.6'x6.0'	Leo
NGC2964	Galaxy	09h 43m 13.5s	+31° 49' 29"	11.2	3.0'x1.7'	Leo
NGC3070	Galaxy	09h 58m 24.3s	+10° 20' 08"	12.2	1.4'x1.4'	Leo
NGC3107	Galaxy	10h 04m 40.0s	+13° 35' 49"	13.0	42"x36"	Leo
NGC3177	Galaxy	10h 16m 52.2s	+21° 05' 51"	12.2	1.5'x1.2'	Leo
NGC3190	Galaxy	10h 18m 23.8s	+21° 48' 25"	11.1		Leo
NGC3193	Galaxy	10h 18m 43.0s	+21° 52' 06"	10.8	2.0'x2.0'	Leo
NGC3226	Galaxy	10h 23m 44.9s	+19° 52' 17"	11.4	2.8'x2.0'	Leo
NGC3239	Galaxy	10h 25m 23.3s	+17° 08' 02"	11.1	4.5'x2.4'	Leo
NGC3301	Galaxy	10h 37m 13.8s	+21° 51' 18"	11.4	3.3'x1.0'	Leo
NGC3367	Galaxy	10h 46m 52.4s	+13° 43' 21"	11.4	2.5'x2.4'	Leo
NGC3371	Galaxy	10h 48m 34.1s	+12° 36' 03"	9.9	5.4'x2.7'	Leo
NGC3377	Galaxy	10h 47m 59.8s	+13° 57' 29"	10.2	5.0'x3.0'	Leo
NGC3384	Galaxy	10h 48m 34.1s	+12° 36' 03"	9.9	5.4'x2.7'	Leo
NGC3412	Galaxy	10h 51m 10.7s	+13° 23' 05"	10.4	3.7'x2.2'	Leo
NGC3419	Galaxy	10h 51m 35.3s	+13° 55' 03"	12.9	1.2'x1.0'	Leo
NGC3447A	Galaxy	10h 53m 47.9s	+16° 45' 24"	12.5	1.5'x0.8'	Leo

NGC3457	Galaxy	10h 55m 06.2s	+17° 35' 36"	12.3	54"x54"	Leo
NGC3460	Galaxy	10h 55m 06.2s	+17° 35' 36"	12.3	54"x54"	Leo
NGC3489	Galaxy	11h 00m 35.8s	+13° 52' 21"	10.2	3.6'x2.2'	Leo
NGC3506	Galaxy	11h 03m 30.1s	+11° 02' 54"	12.6	1.1'x1.0'	Leo
NGC3521	Galaxy	11h 06m 05.6s	-00° 03' 58"	9.2	11.2'x5.4'	Leo
NGC3596	Galaxy	11h 15m 23.5s	+14° 45' 28"	10.9	4.0'x3.8'	Leo
NGC3605	Galaxy	11h 17m 04.1s	+17° 59' 19"	12.1	1.4'x0.9'	Leo
NGC3607	Galaxy	11h 17m 12.0s	+18° 01' 24"	9.9	4.6'x4.0'	Leo
NGC3608	Galaxy	11h 17m 16.5s	+18° 07' 09"	10.7	3.2'x2.6'	Leo
NGC3626	Galaxy	11h 20m 21.1s	+18° 19' 39"	10.9	2.7'x1.9'	Leo
NGC3628	Galaxy	11h 20m 34.0s	+13° 33' 38"	9.6	13.1'x3.1'	Leo
NGC3630	Galaxy	11h 20m 33.9s	+02° 56' 05"	12.1	2.0'x0.8'	Leo
NGC3632	Galaxy	11h 20m 21.1s	+18° 19' 39"	10.9	2.7'x1.9'	Leo
NGC3640	Galaxy	11h 21m 23.7s	+03° 12' 18"	10.3	4.0'x3.2'	Leo
NGC3645	Galaxy	11h 20m 33.9s	+02° 56' 05"	12.1	2.0'x0.8'	Leo
NGC3646	Galaxy	11h 22m 00.8s	+20° 08' 24"	10.8	3.9'x2.2'	Leo
NGC3655	Galaxy	11h 23m 12.1s	+16° 33' 38"	11.6	1.5'x1.0'	Leo
NGC3686	Galaxy	11h 28m 01.5s	+17° 11' 38"	11.2	3.1'x2.4'	Leo
NGC3691	Galaxy	11h 28m 26.8s	+16° 53' 26"	12.4	1.4'x1.0'	Leo
NGC3705	Galaxy	11h 30m 24.7s	+09° 14' 47"	11.0	4.9'x2.0'	Leo
NGC3760	Galaxy	10h 37m 13.8s	+21° 51' 18"	11.4	3.3'x1.0'	Leo
NGC3773	Galaxy	11h 38m 30.2s	+12° 04' 57"	12.3	1.2'x1.0'	Leo
NGC3810	Galaxy	11h 41m 15.7s	+11° 26' 25"	10.6	4.3'x3.0'	Leo
NGC3837	Galaxy	11h 44m 14.0s	+19° 51' 54"	13.3	48"x48"	Leo
NGC3842	Galaxy	11h 44m 19.4s	+19° 55' 13"	11.8	1.4'x1.0'	Leo
NGC3862	Galaxy	11h 45m 22.3s	+19° 34' 35"	12.7	1.5'x1.5'	Leo
NGC3872	Galaxy	11h 46m 06.1s	+13° 44' 12"	11.7	1.9'x1.2'	Leo
PGC93845	Galaxy	11h 38m 45.1s	+17° 03' 27"	13.1	57"x43"	Leo
UGC5189A	Galaxy	09h 43m 10.6s	+09° 28' 09"	13.8	51"x39"	Leo
UGC6320	Galaxy	11h 18m 35.1s	+18° 49' 05"	14.1	1.1'x1.1'	Leo
UGC6593	Galaxy	11h 37m 39.9s	+25° 42' 42"	13.5	53"x36"	Leo
UGC6887	Galaxy	11h 55m 30.4s	+22° 39' 48"	12.5	58"x36"	Leo



NGC 3485

NGC 3346

NGC 3391

52

NGC 3300

46

NGC 3489

NGC 3377

NGC 3419

NGC 3367

NGC 3338

NGC 3412

NGC 3371

M 105

NGC 3299

NGC 3306

NGC 3373

NGC 3559

M 96

M 95

NGC 3524

NGC 3506

NGC 3547

53

NGC 3433

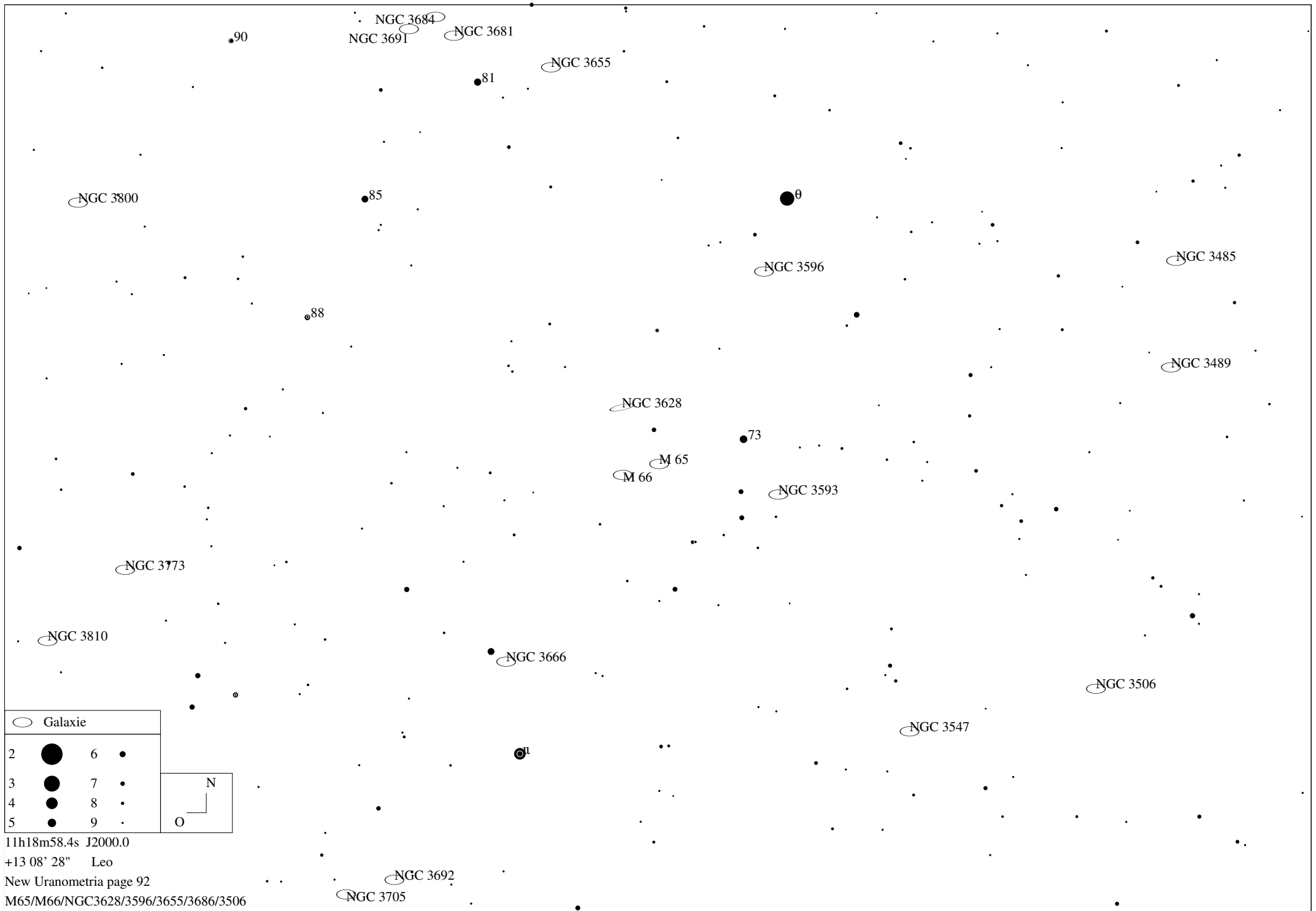
45

NGC 3332

p

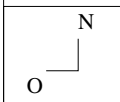
49

44



○ Galaxie

2	●	6	●
3	●	7	●
4	●	8	●
5	●	9	●

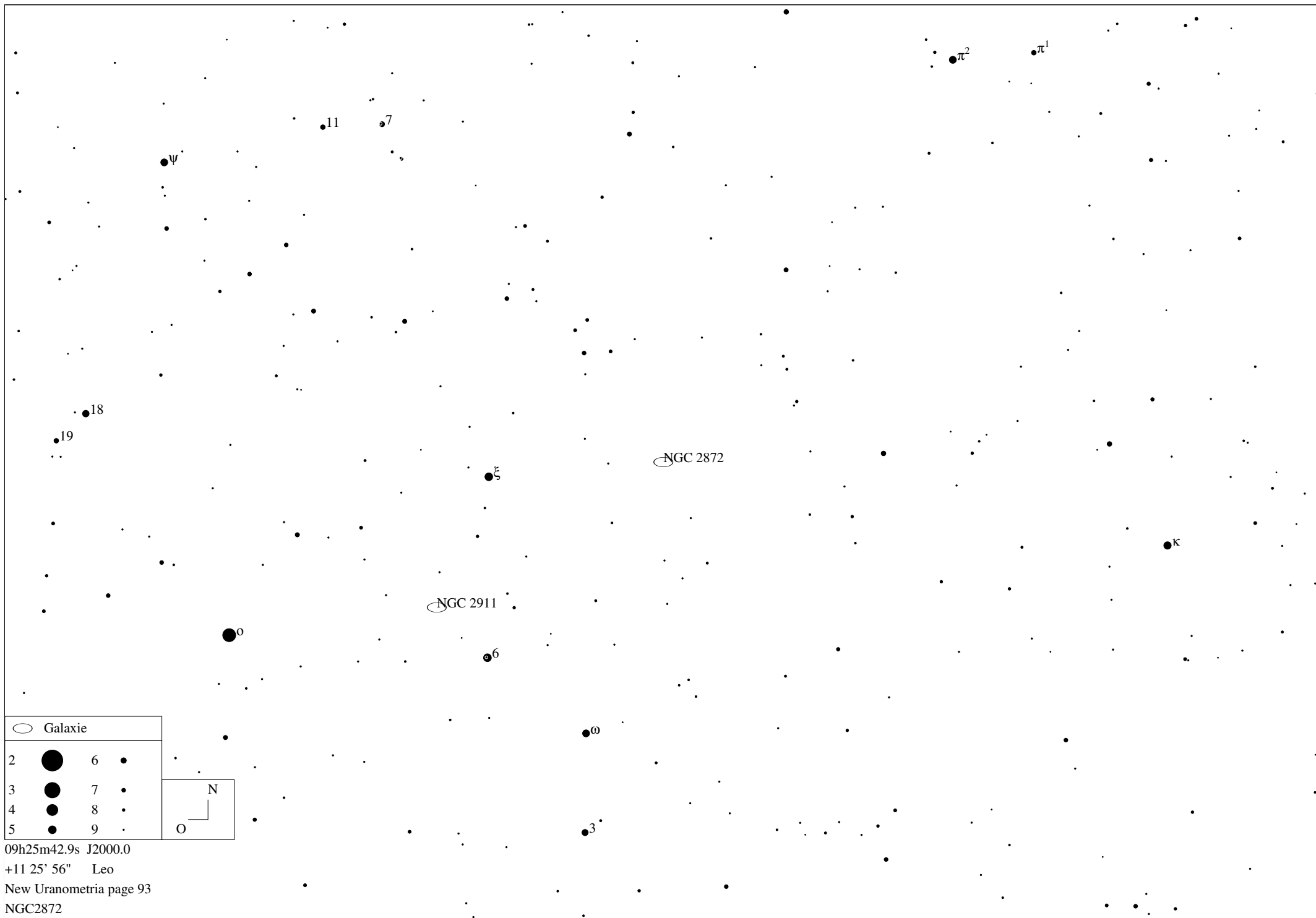


11h18m58.4s J2000.0

+13 08' 28" Leo

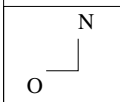
New Uranometria page 92

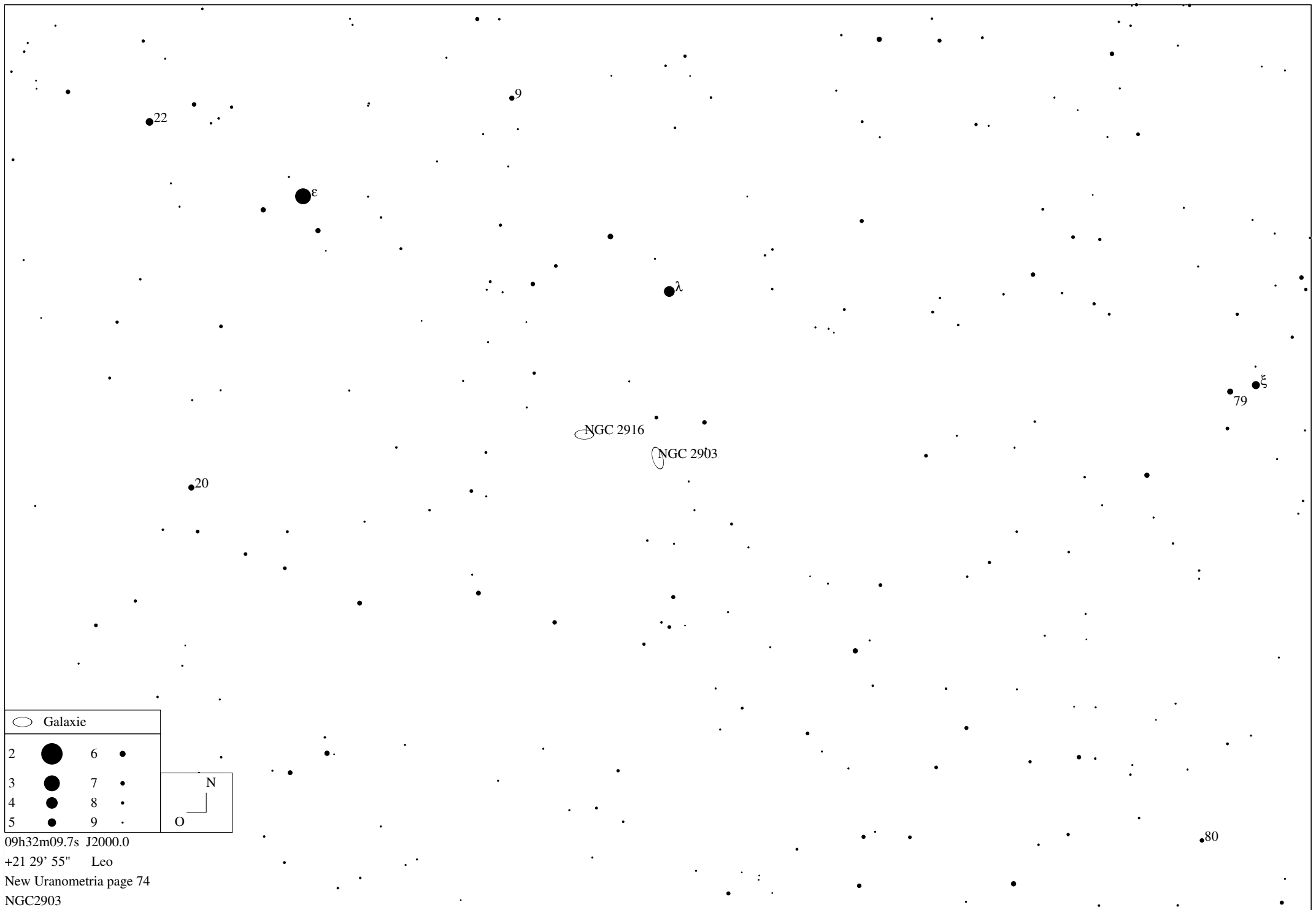
M65/M66/NGC3628/3596/3655/3686/3506



○ Galaxie

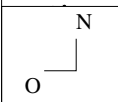
2	●	6	●
3	●	7	●
4	●	8	●
5	●	9	●





○ Galaxie

2	●	6	●
3	●	7	●
4	●	8	●
5	●	9	●

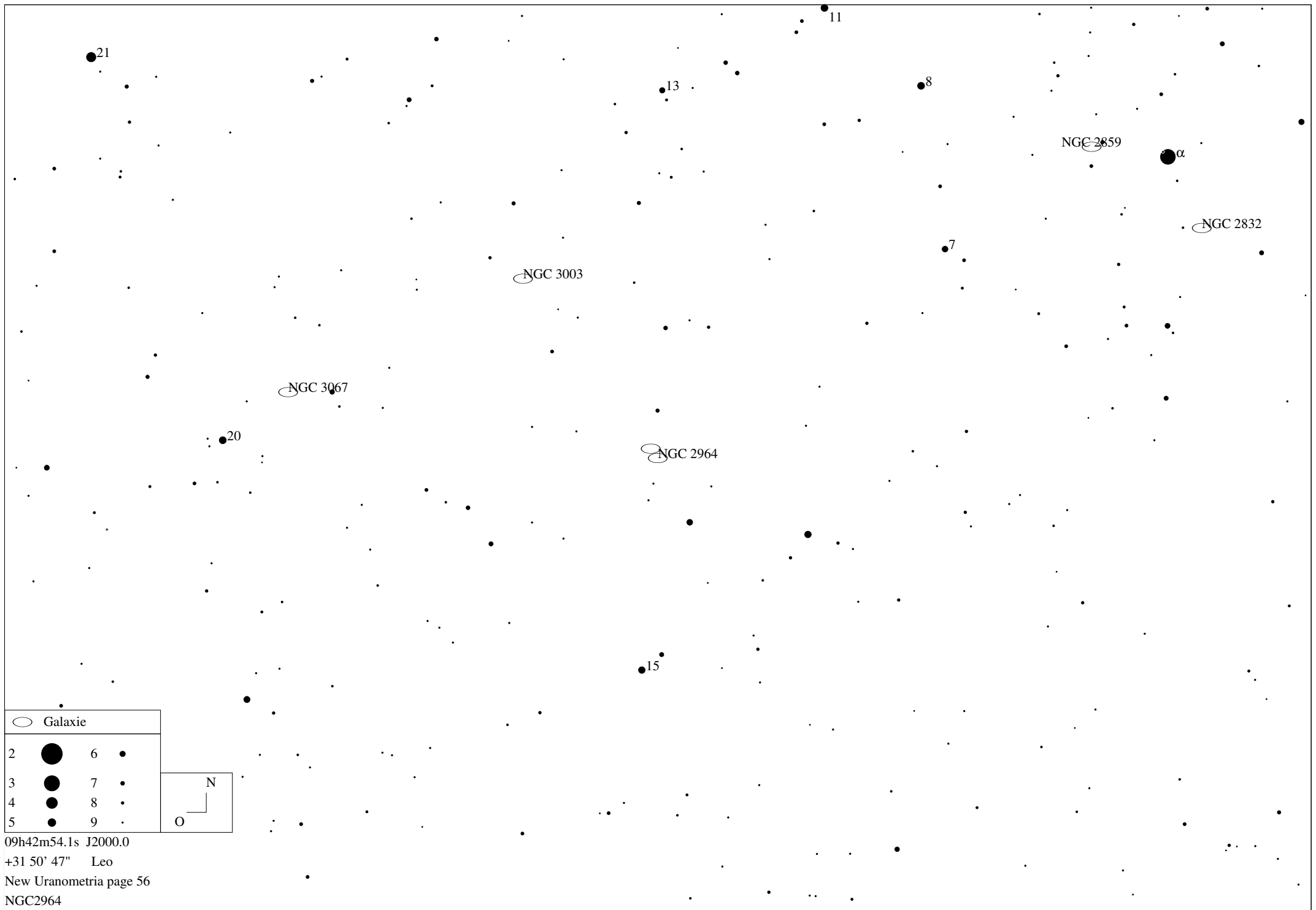


09h32m09.7s J2000.0

+21° 29' 55" Leo

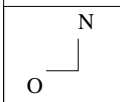
New Uranometria page 74

NGC2903



○ Galaxie

2	●	6	●
3	●	7	●
4	●	8	●
5	●	9	●

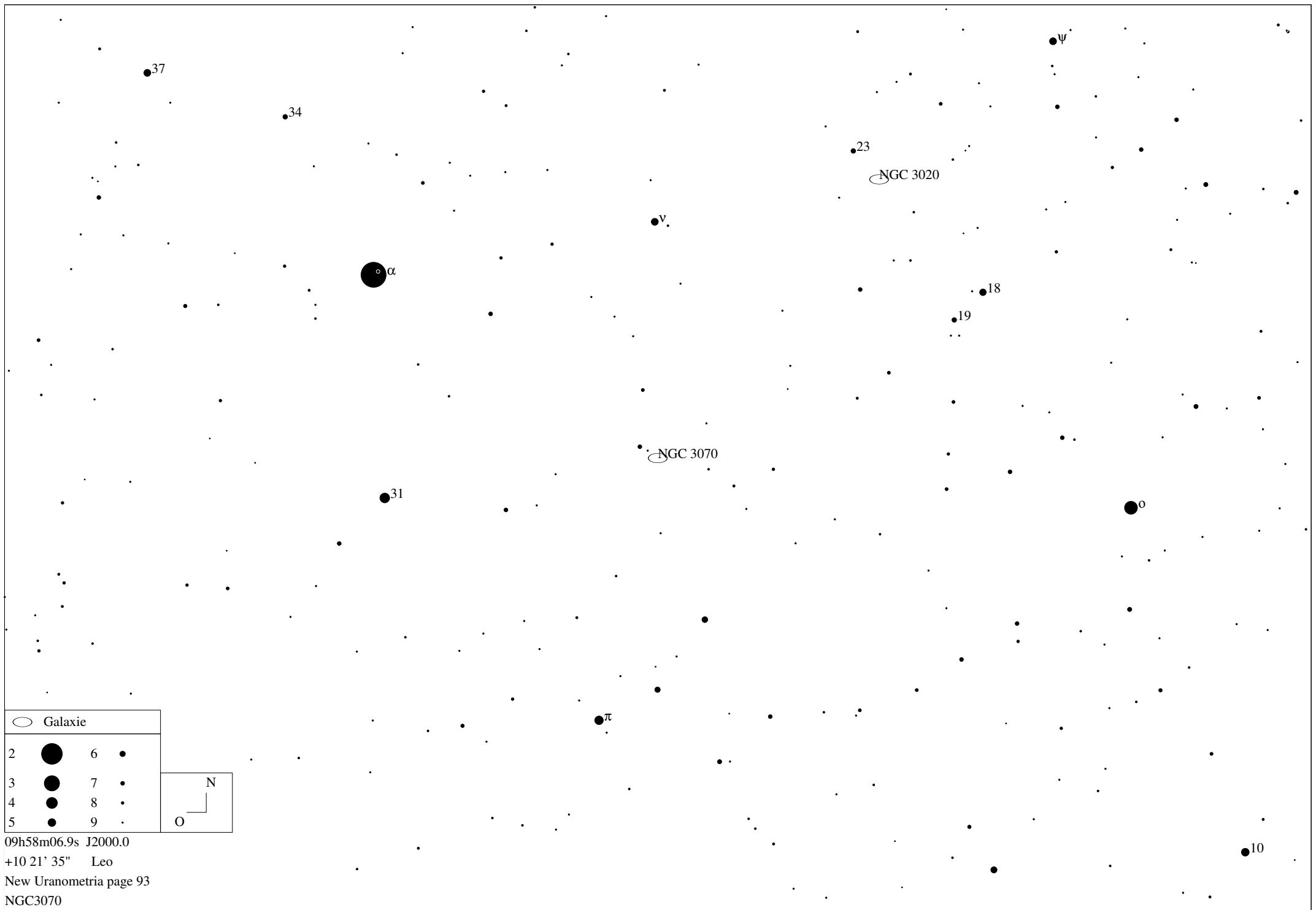


09h42m54.1s J2000.0

+31 50' 47" Leo

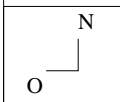
New Uranometria page 56

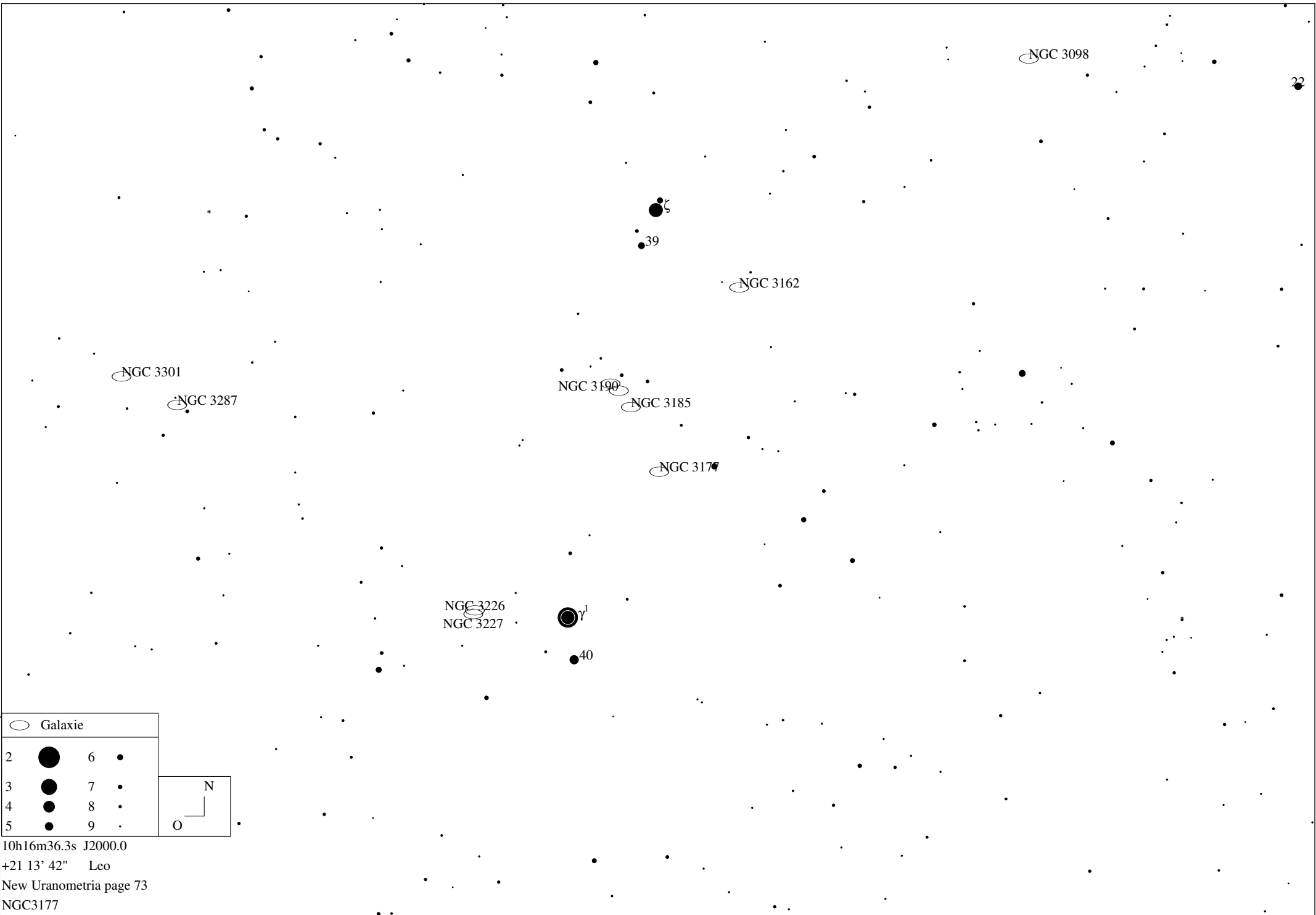
NGC2964



○ Galaxie

2	●	6	●
3	●	7	●
4	●	8	●
5	●	9	●





NGC 3301

NGC 3287

NGC 3190

NGC 3185

NGC 3177

NGC 3226

NGC 3227

NGC 3098

NGC 3162

39

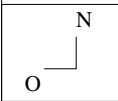
40

22

γ^1

γ^2

○ Galaxie	
2 ●	6 ●
3 ●	7 ●
4 ●	8 ●
5 ●	9 ●

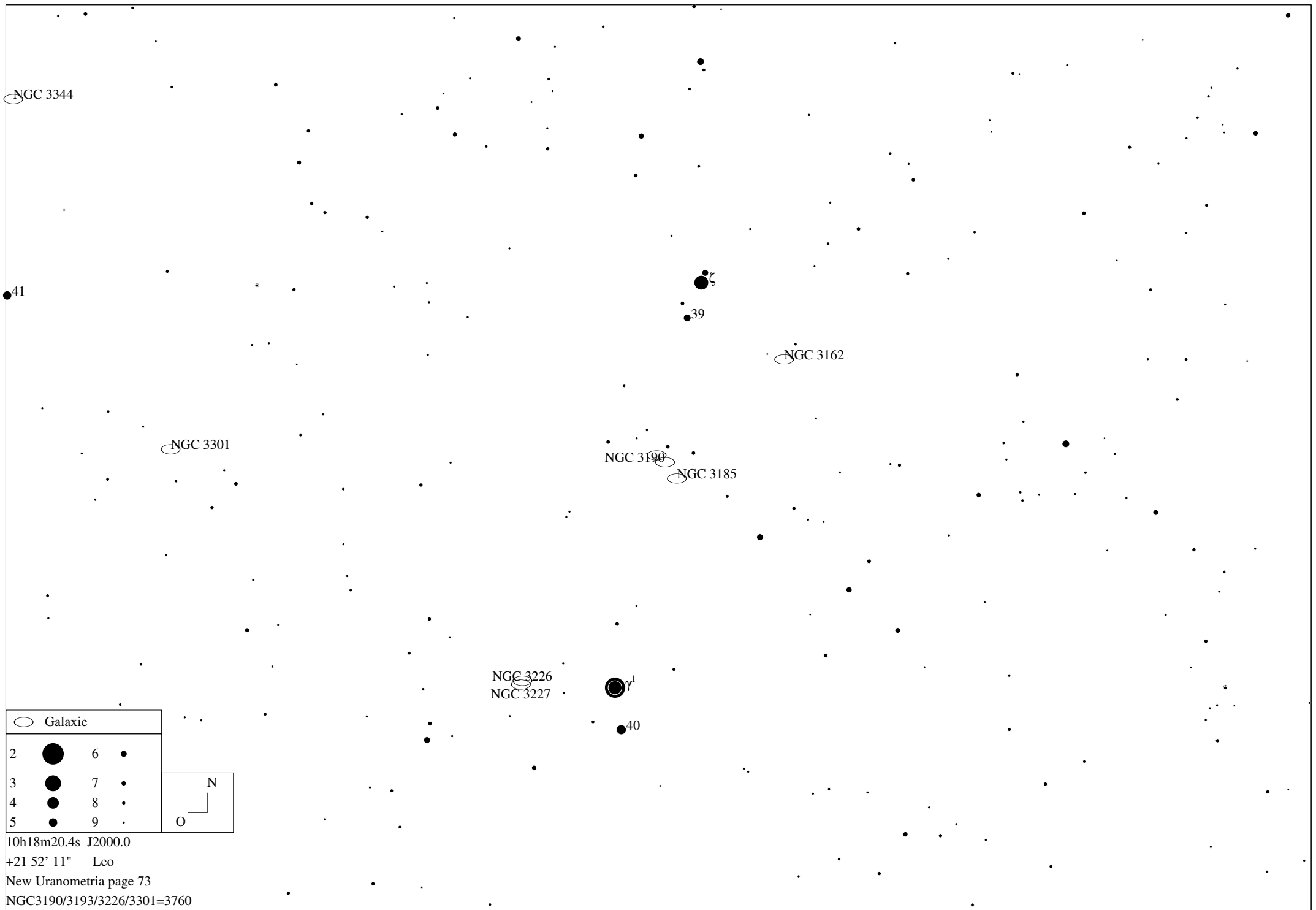


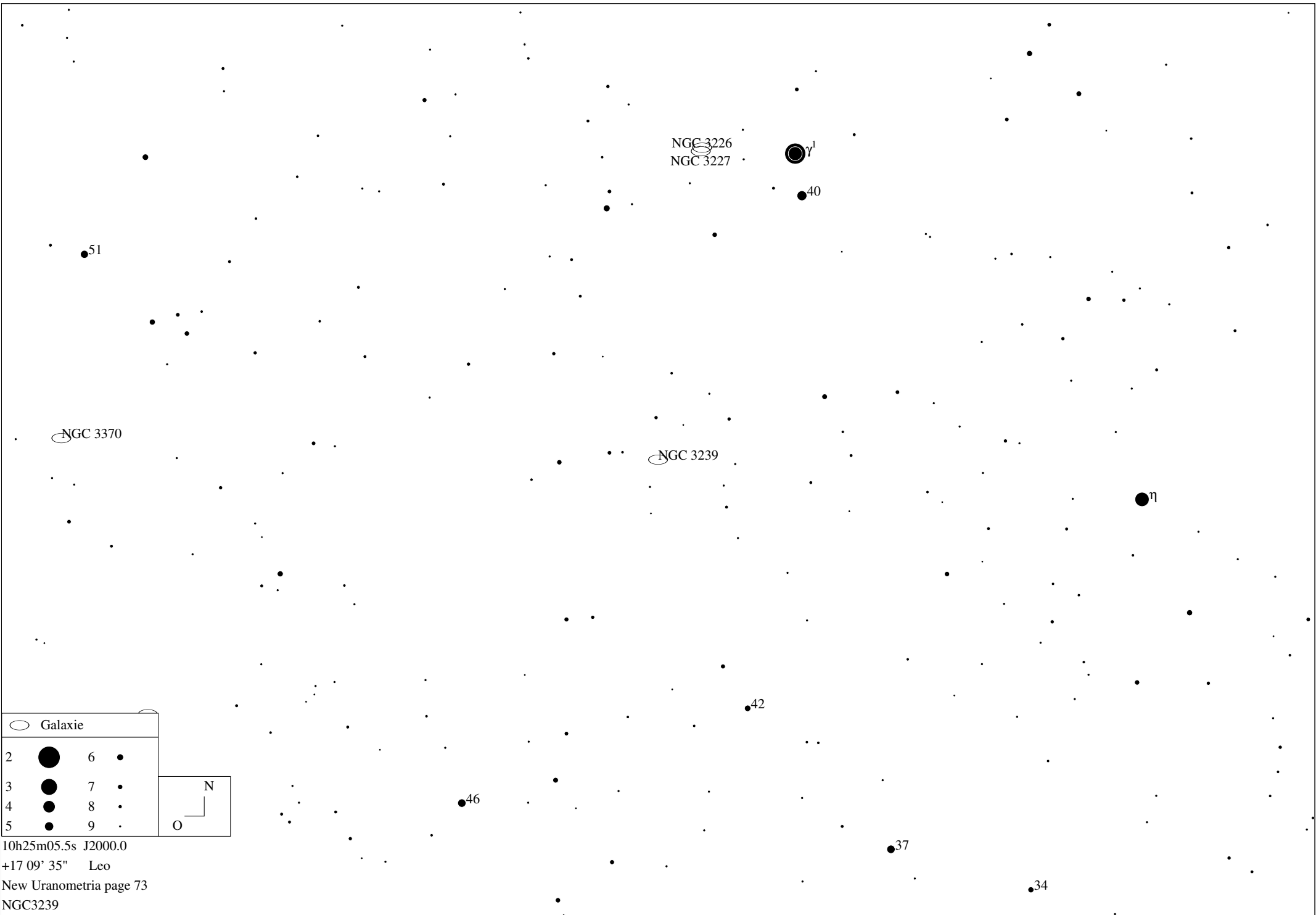
10h16m36.3s J2000.0

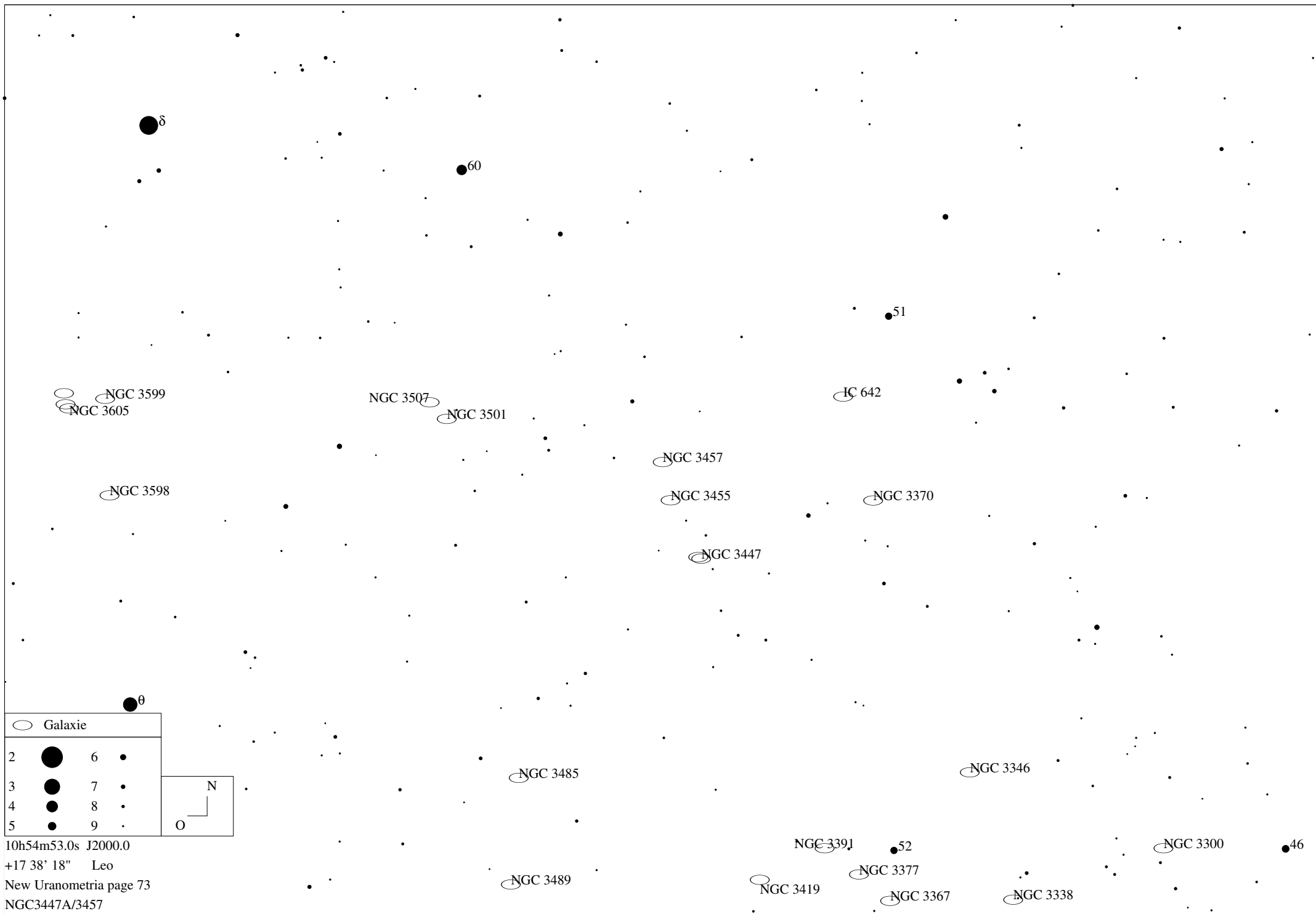
+21 13' 42" Leo

New Uranometria page 73

NGC3177

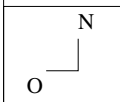






○ Galaxie

2	●	6	●
3	●	7	●
4	●	8	●
5	●	9	●

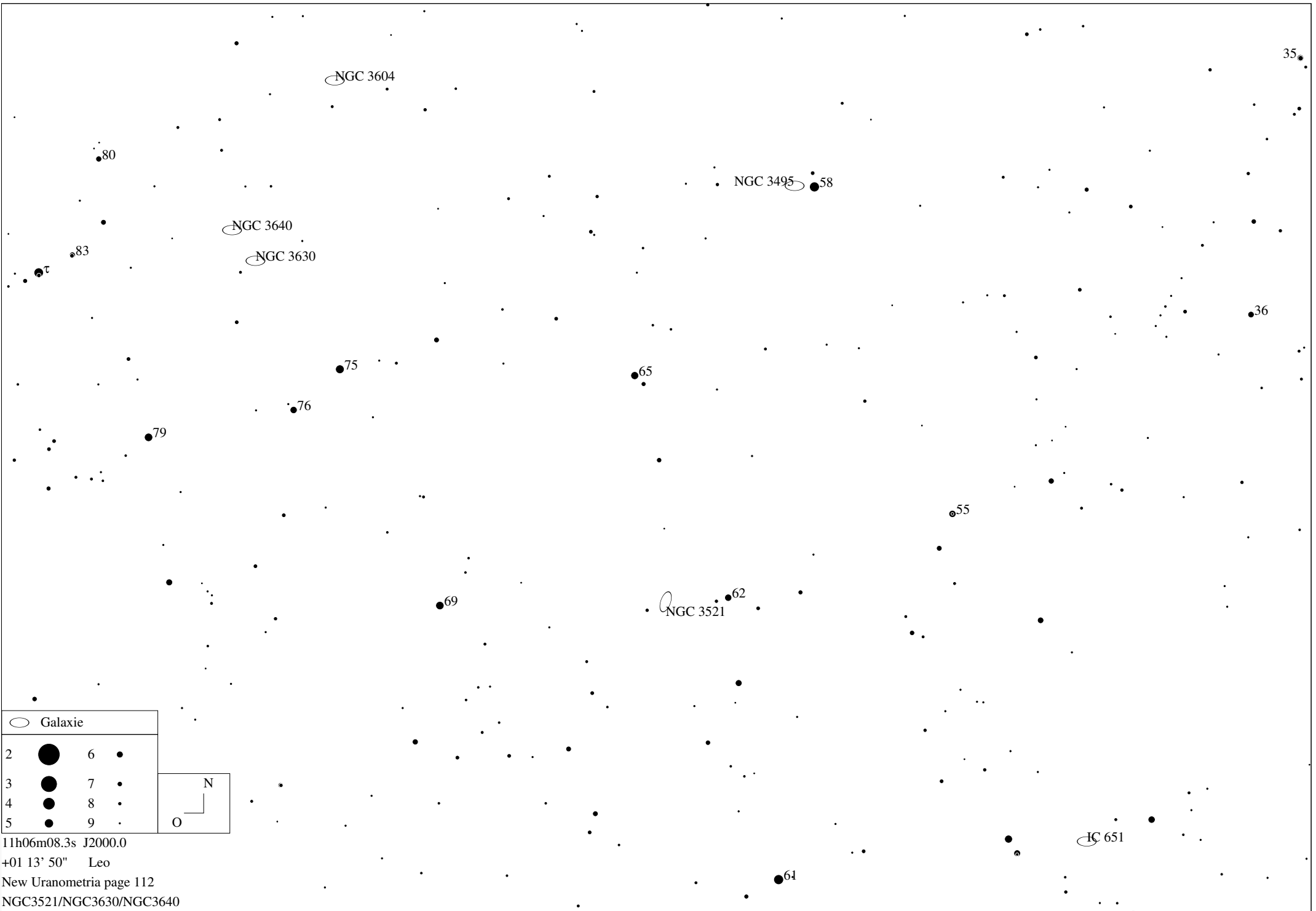


10h54m53.0s J2000.0

+17 38' 18" Leo

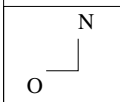
New Uranometria page 73

NGC3447A/3457



○ Galaxie

2	●	6	●
3	●	7	●
4	●	8	●
5	●	9	●

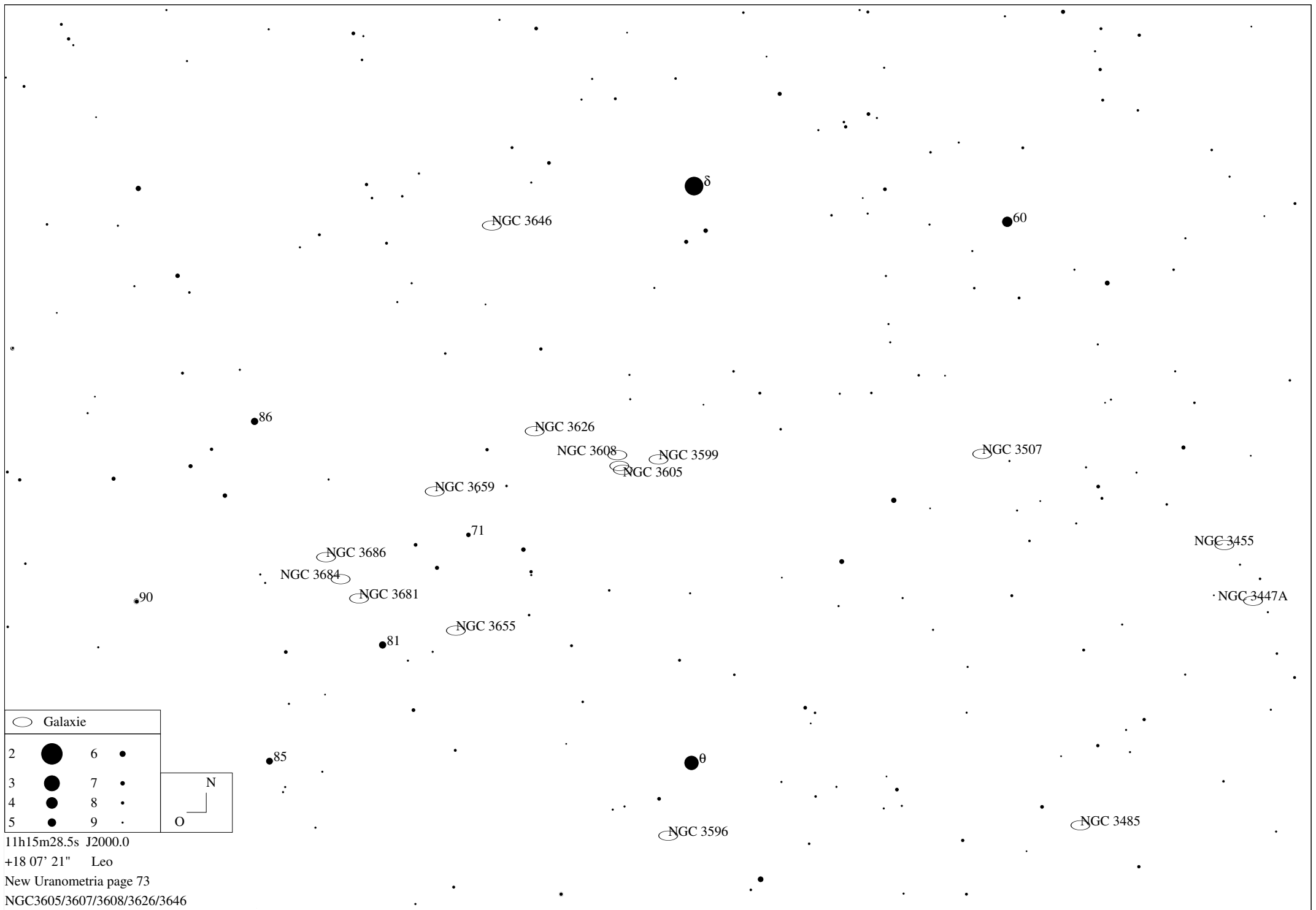


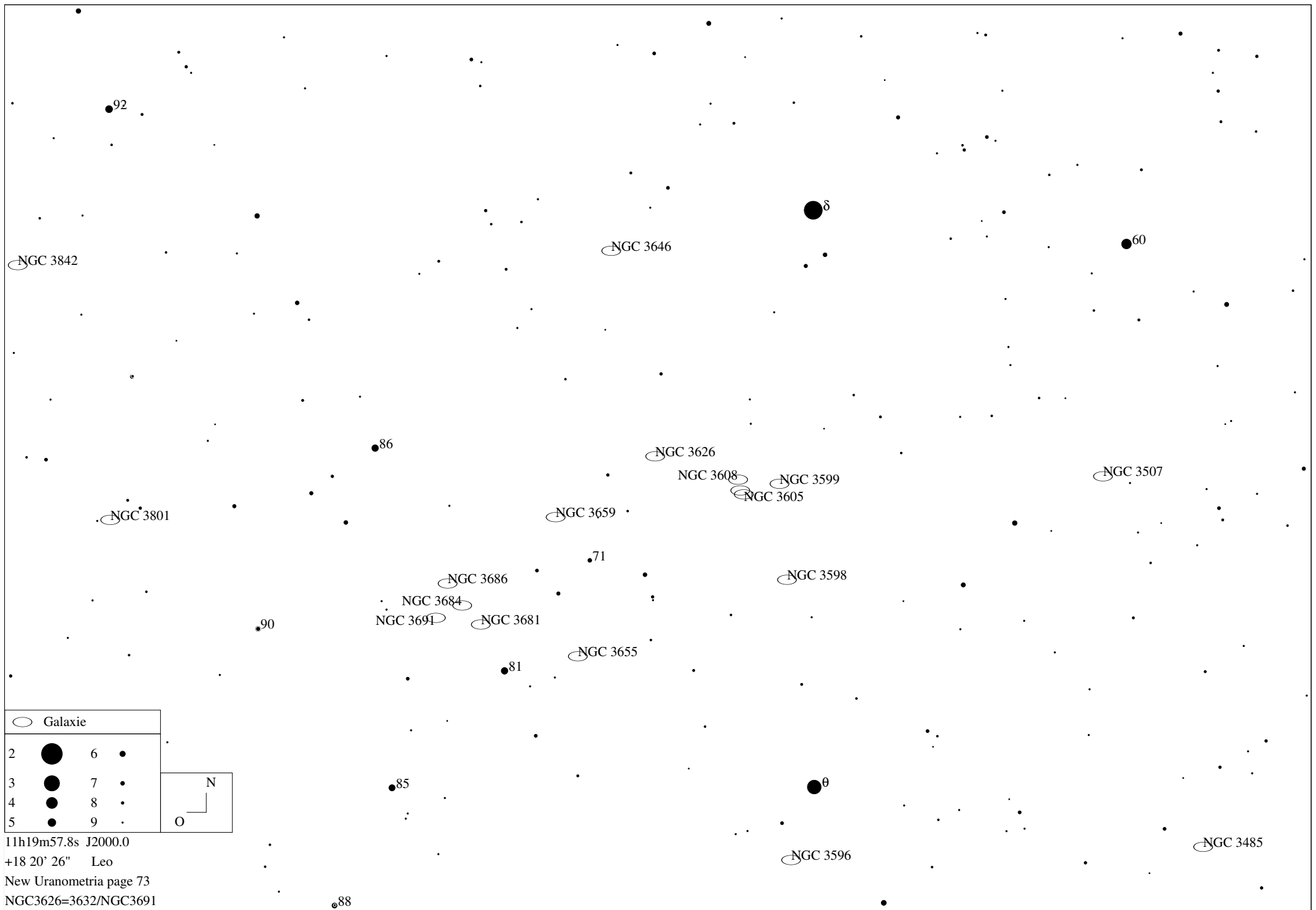
11h06m08.3s J2000.0

+01 13' 50" Leo

New Uranometria page 112

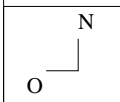
NGC3521/NGC3630/NGC3640



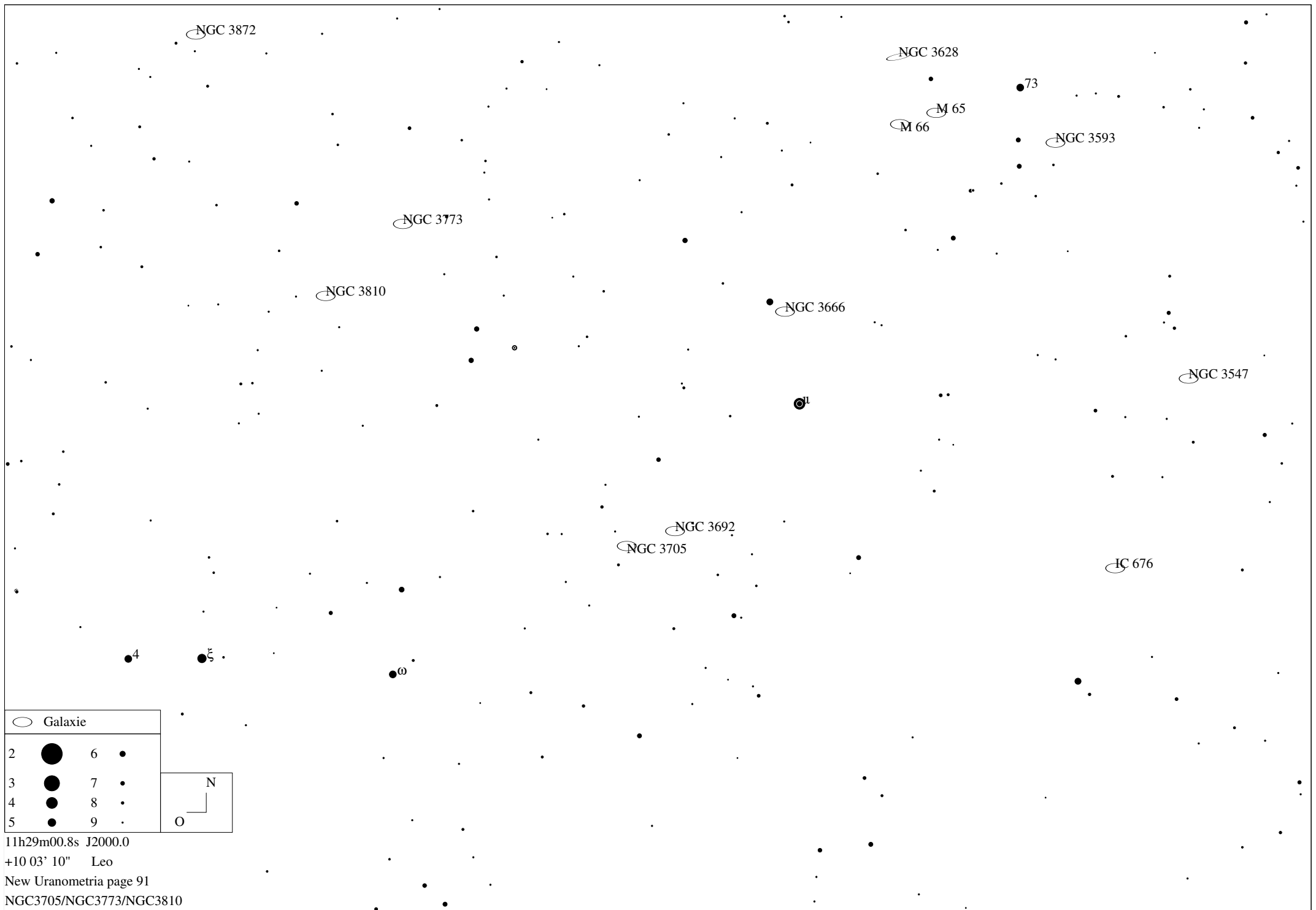


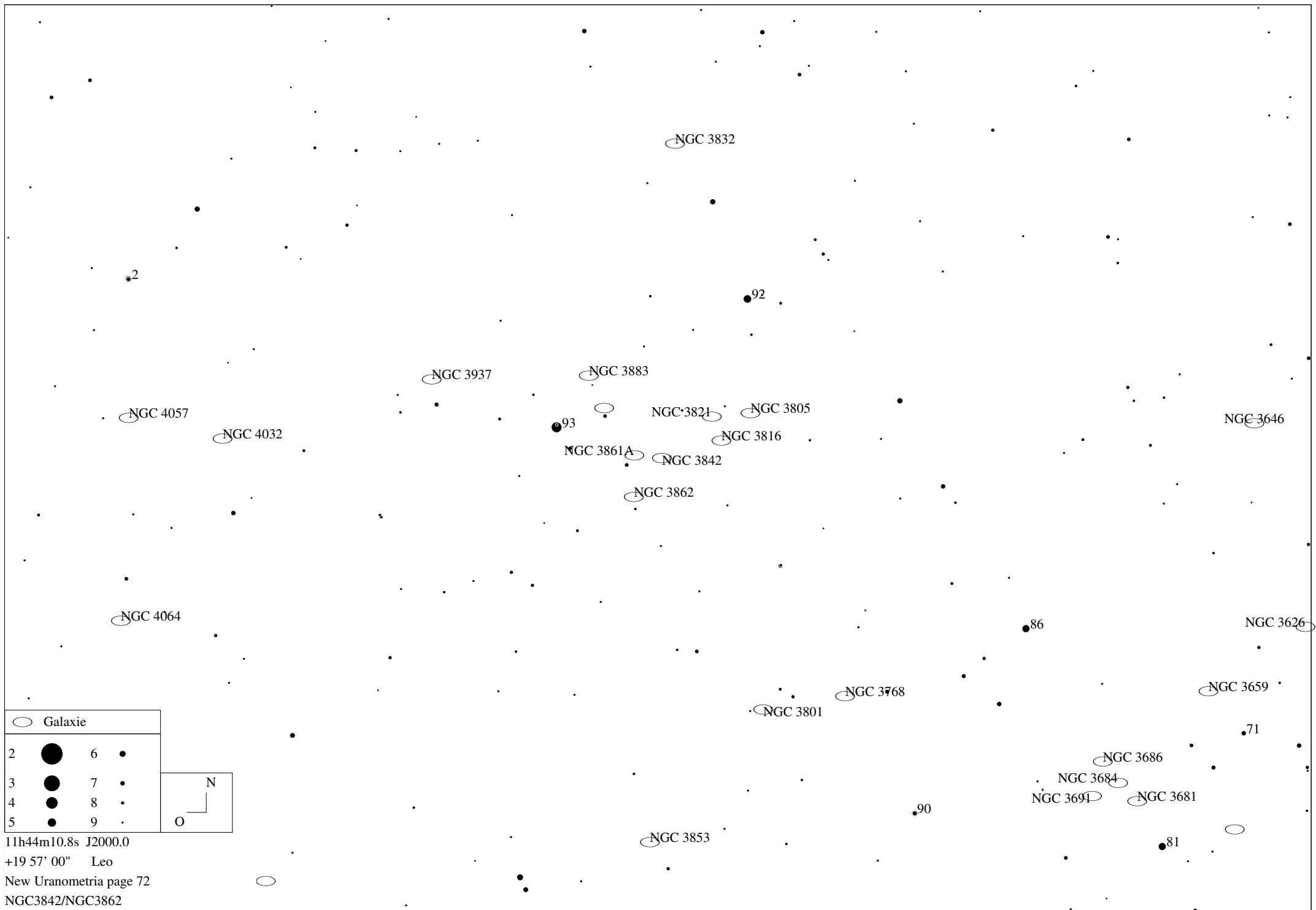
○ Galaxie

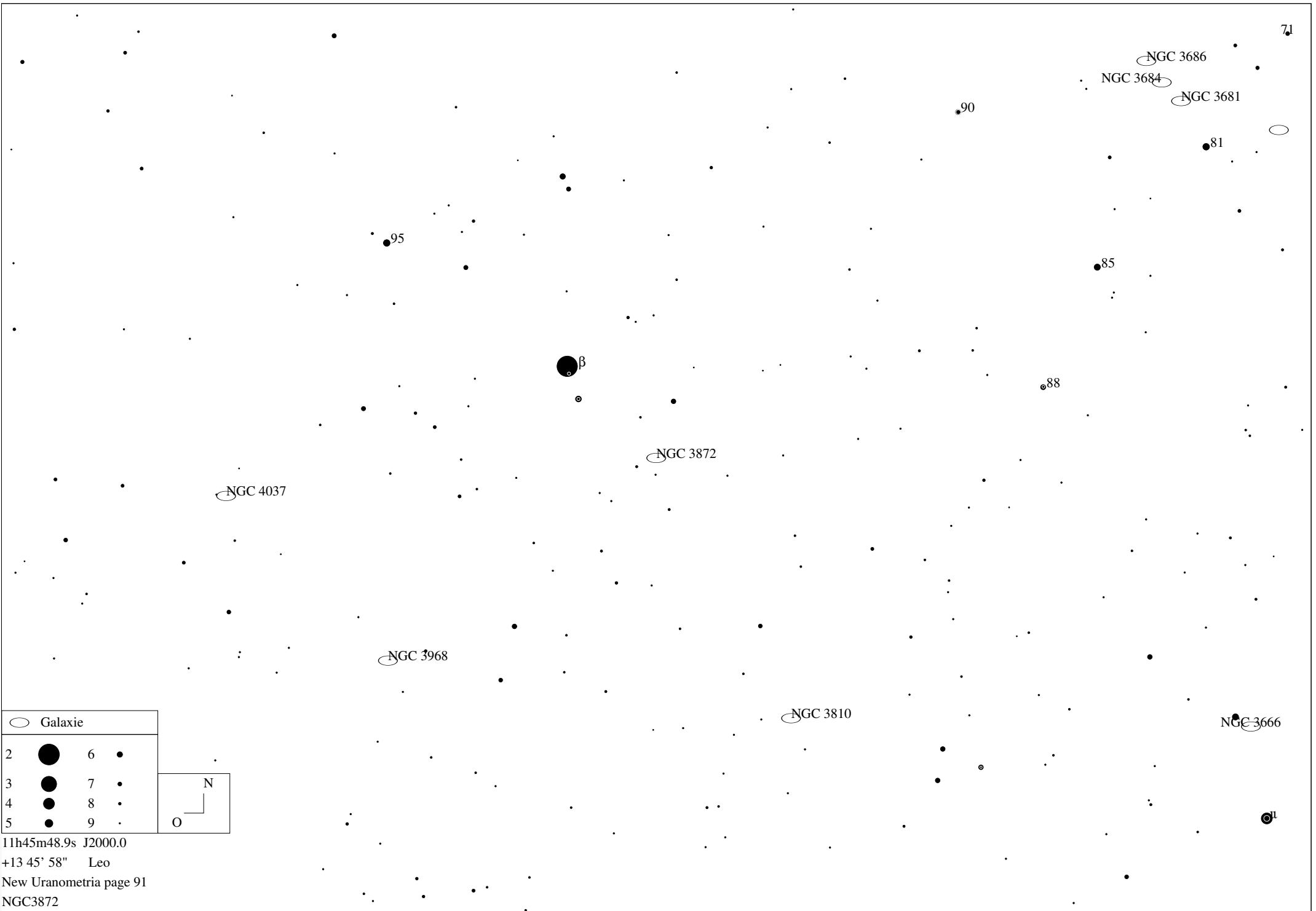
2	●	6	●
3	●	7	●
4	●	8	●
5	●	9	●



11h19m57.8s J2000.0
 +18 20' 26" Leo
 New Uranometria page 73
 NGC3626=3632/NGC3691

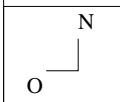






○ Galaxie

2	●	6	●
3	●	7	●
4	●	8	●
5	●	9	●



11h45m48.9s J2000.0

+13 45' 58" Leo

New Uranometria page 91

NGC3872

