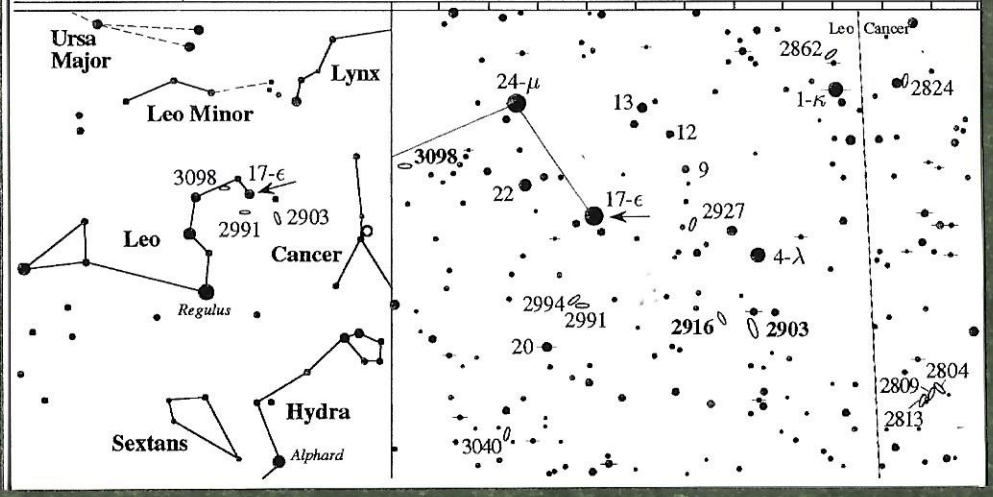
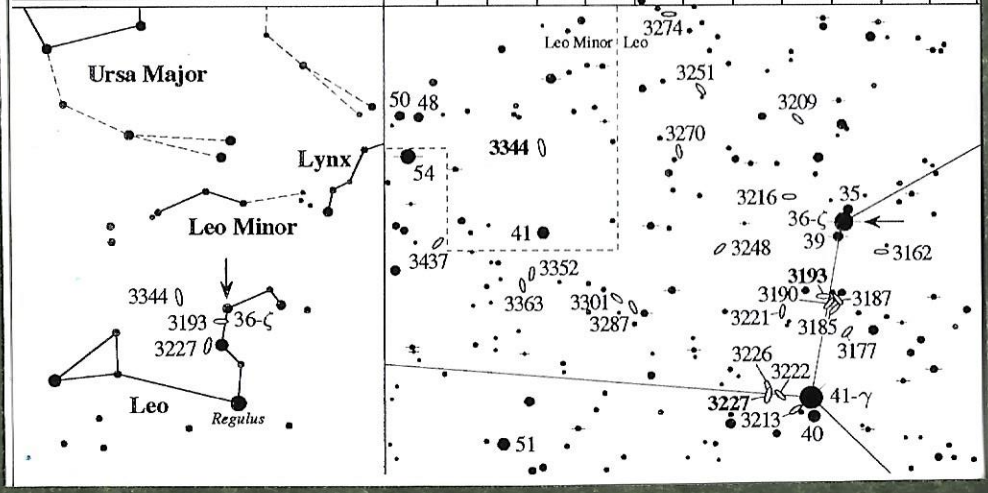
AstroCards
09h-Leo
Deep-Sky Set C

2903	H56[1]	09h32.2m	+21°30'	ø12.0' x 5.6'	m9.0v	Galaxy SAB(rs)bc
2916	H260[2]	35.0	+21°42'	2.3' x 1.6'	12.1v	Galaxy SA(rs)b?
3098	—	10h02.3m	+24°43'	2.1' x 0.6'	12.0v	Galaxy S0



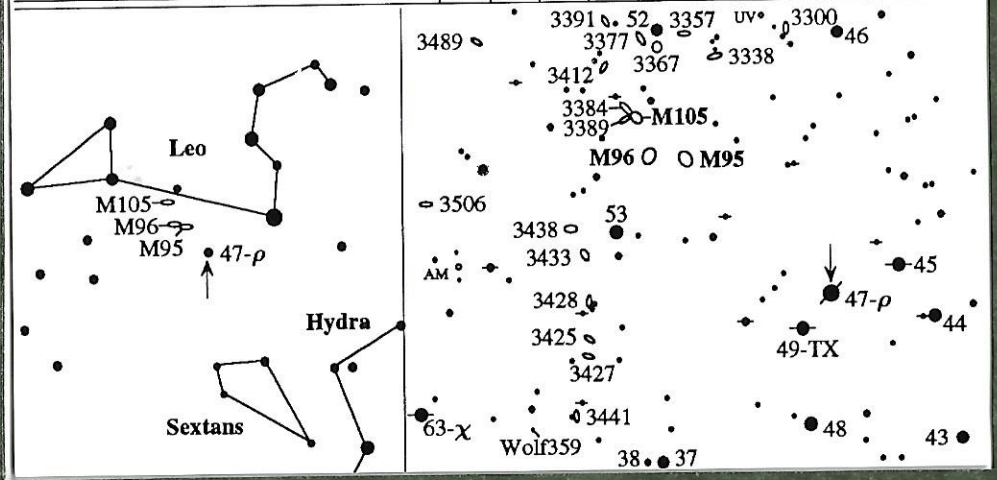
AstroCards
10h-Leo
Deep-Sky Set C

3193	H45[2]	10h18.4m	+21°54'	ø2.5' x 2.5'	m10.9v	Galaxy E2
3227	H29[2]	23.5	+19°52'	6.9' x 5.4'	10.3v	Galaxy SAB(r)a pec
3344	H81[1]	43.5	+24°55'	6.9' x 6.4'	9.9v	Galaxy (R)SAB(r)bc



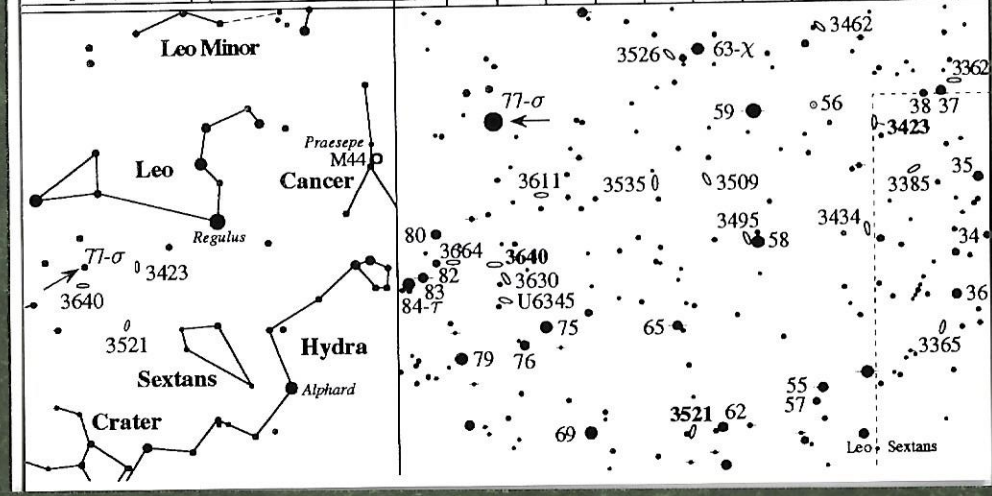
AstroCards
10h-Leo
Deep-Sky Set A

3351	**M95**	10h44.0m	+11°42'	ø7.8' x 4.6'	m9.7v	Galaxy SB(r)b
3368	**M96**	46.8	+11°49'	6.9' x 4.6'	9.2v	Galaxy SAB(rs)ab
3379	**M105**	47.8	+12°35'	3.9' x 3.9'	9.3v	Galaxy E1



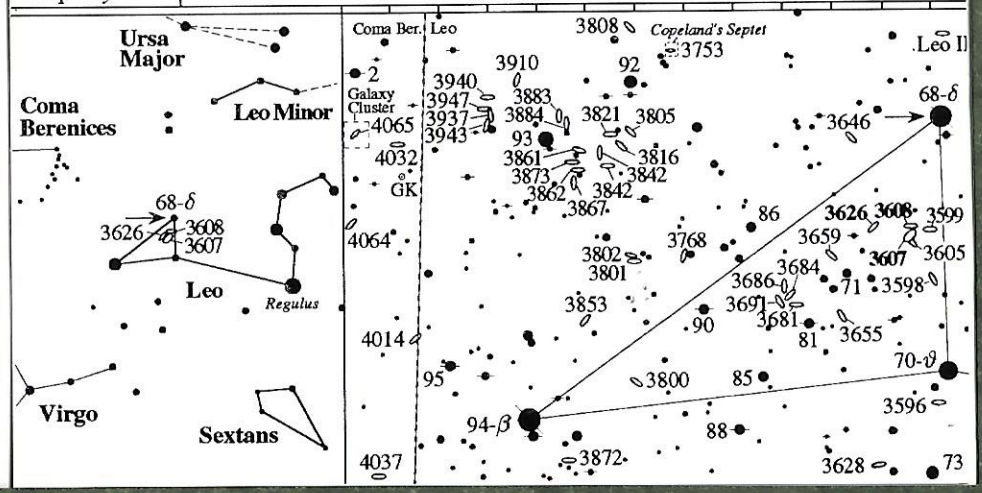
AstroCards
10h-Leo
Deep-Sky Set B

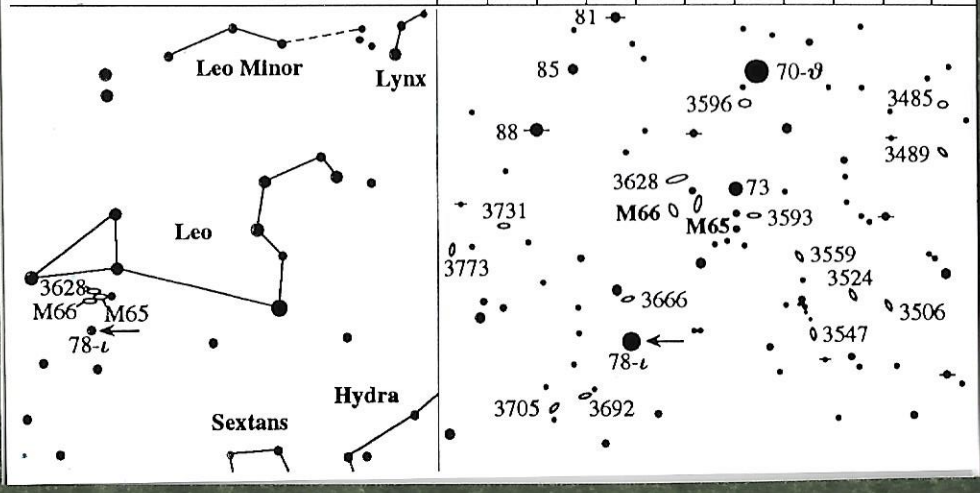
3423	H6[4]	10h51.2m	+05°50'	ø3.9' x 3.3'	m11.1v	Galaxy SA(s)cd
3521	H13[1]	11h05.8m	−00°02'	12.5' x 6.5'	9.0v	Galaxy SA:(s:)b
3640	H33[2]	21.1	+03°14'	4.6' x 4.1'	10.4v	Galaxy E3



AstroCards
11h-Leo
Deep-Sky Set B

3607	H50[2]	11h16.9m	+18°03'	ø4.6' x 4.1'	m9.9v	Galaxy SA(s)0°:
3608	H51[2]	17.0	+18°09'	2.7' x 2.3'	10.8v	Galaxy E2
3626	H52[2]	20.1	+18°21'	2.6' x 1.8'	11.0v	Galaxy (R)SA(rs)0+



AstroCards
11h-Leo
Deep-Sky Set A

3623	**M65**	11h18.9m	+13°05'	ø8.7' x 2.2'	m9.3v	Galaxy SAB(rs)a
3627	**M66**	20.2	+12°59'	8.2' x 3.9'	8.9v	Galaxy SAB(s)b
3628	H8[5]	20.3	+13°36'	14.0' x 4.0'	9.5v	Galaxy Sb pec sp