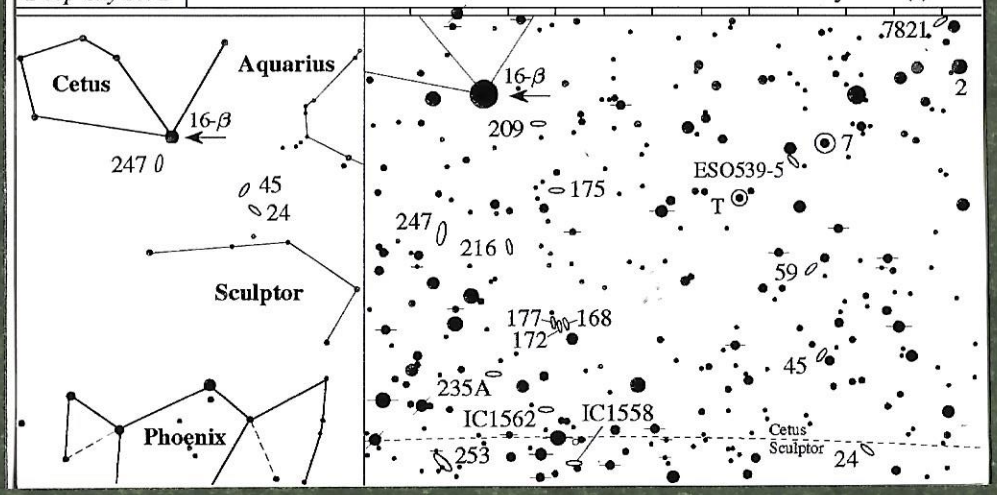
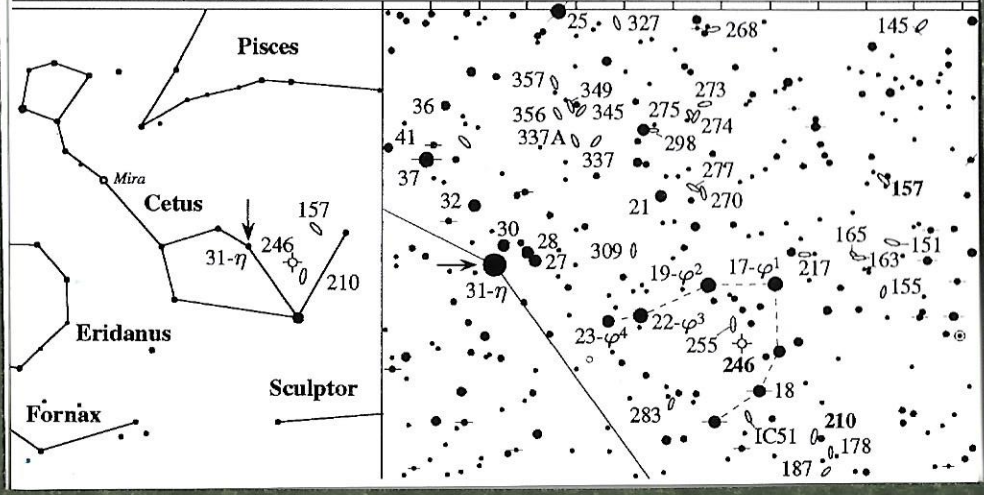
AstroCards
0h-Cet
Deep-Sky Set B

24	H461[3]	00h09.9m	−24°58'	ø6.3' x 1.3'	m11.3v	Galaxy Sbc:
45	—	14.1	−23°11'	6.3' x 4.6'	10.8v	Galaxy SAB(s)dm
247	H20[5]	47.1	−20°46'	19.0' x 5.5'	9.2v	Galaxy SAB(s)dm



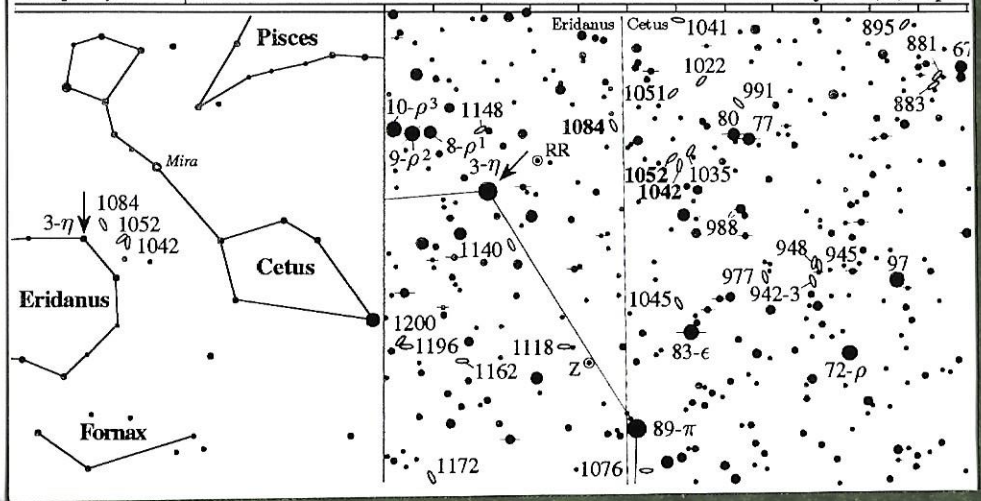
AstroCards
0h-Cet
Deep-Sky Set C

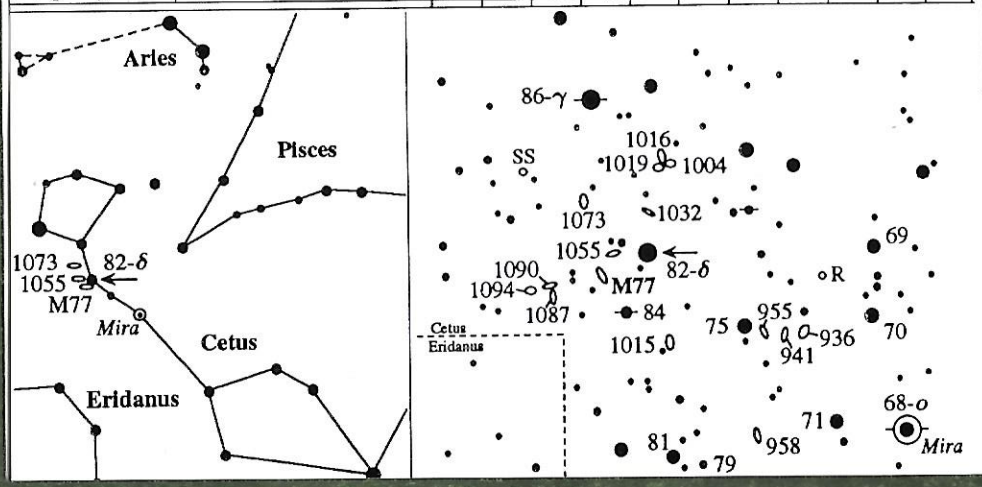
157	H3[2]	00h34.8m	−08°24'	ø4.0' x 2.4'	m10.4v	Galaxy SAB(s)c: pec
210	H452[2]	40.6	−13°52'	4.0' x 2.9'	10.9v	Galaxy (R')SAB(rs)a
246	H25[5]	47.0	−11°53'	225"	10.9v	Plan Neb Type 3b



AstroCards
02h-Cet
Deep-Sky Set B

1042		02h40.4m	−08°26'	ø4.2' x 3.3'	m11.0v	Galaxy SAB(rs)c
1052	H63[1]	41.1	−08°15'	2.5' x 2.0'	10.5v	Galaxy SA?(r?)0−
1084	H64[1]	46.0	−07°35'	3.2' x 1.9'	10.7v	Galaxy SB:(rs)bc pec



AstroCards
02h-Cet
Deep-Sky Set A

1055	H6[2]	02h41.8m	+00°26'	ø7.3' x 3.3'	m10.6v	Galaxy Sb: sp
1068	**M77**	42.7	−00°01'	8.2' x 7.3'	8.9v	Galaxy (R)SAB(rs)ab
1073	H455[3]	43.7	+01°23'	5.0' x 5.0'	11.0v	Galaxy SB(rs)c