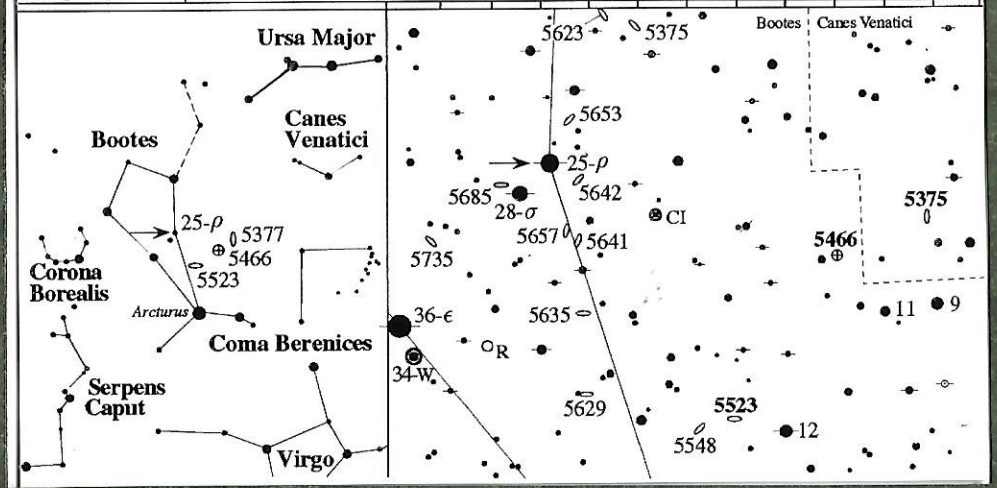
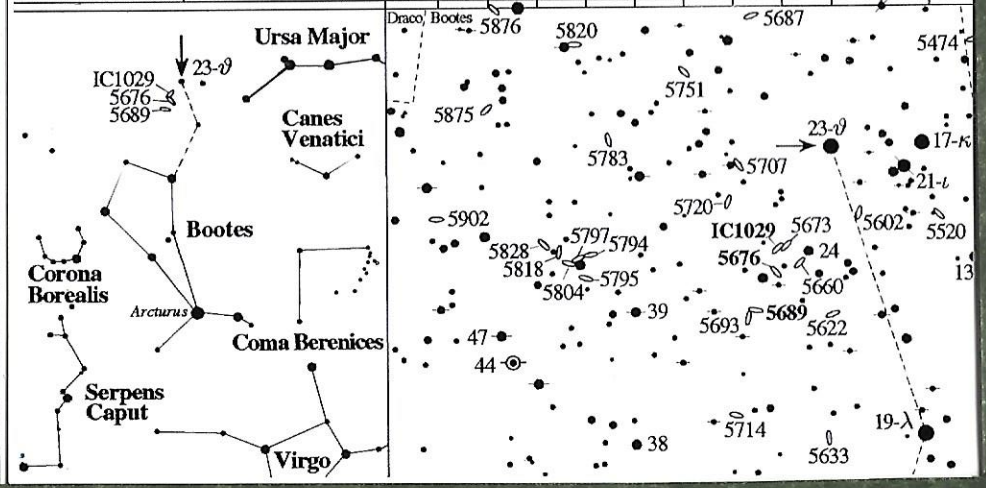
AstroCards
13h-Boo
Deep-Sky Set B

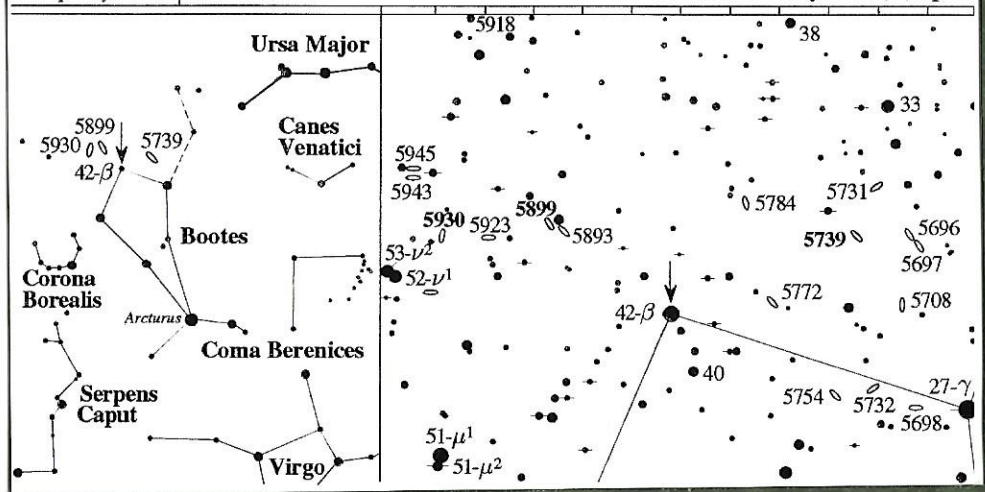
5375	—	13h56.8m	+29°10'	ø3.2' x 2.5'	m11.5v	Galaxy SB(r)ab
5466	H9[6]	14h05.5m	+28°32'	11'	9.0v	Glob Cl Class 12
5523	H134[3]	14.8	+25°19'	4.3' x 1.3'	12.1v	Galaxy SA(s)cd:



AstroCards
14h-Boo
Deep-Sky Set B

—	IC1029	14h32.5m	+49°54'	ø2.6' x 0.5'	m11.3v	Galaxy SAb: sp
5676	H189[1]	32.8	+49°28'	3.7' x 1.6'	11.2v	Galaxy SA(rs)bc
5689	H188[1]	35.5	+48°45'	3.7' x 1.0'	11.9v	Galaxy SB(s)0/a:



AstroCards
14h-Boo
Deep-Sky Set C

5739	H171[1]	14h42.5m	+41°50'	ø1.8' x 1.8'	m12.1v	Galaxy SAB(r)0+:
5899	H650[2]	15h15.0m	+42°03'	2.6' x 1.1'	11.7v	Galaxy SAB(rs)c
5930	H651[2]	26.1	+41°41'	1.8' x 0.7'	12.2v	Galaxy SAB(rs)b pec