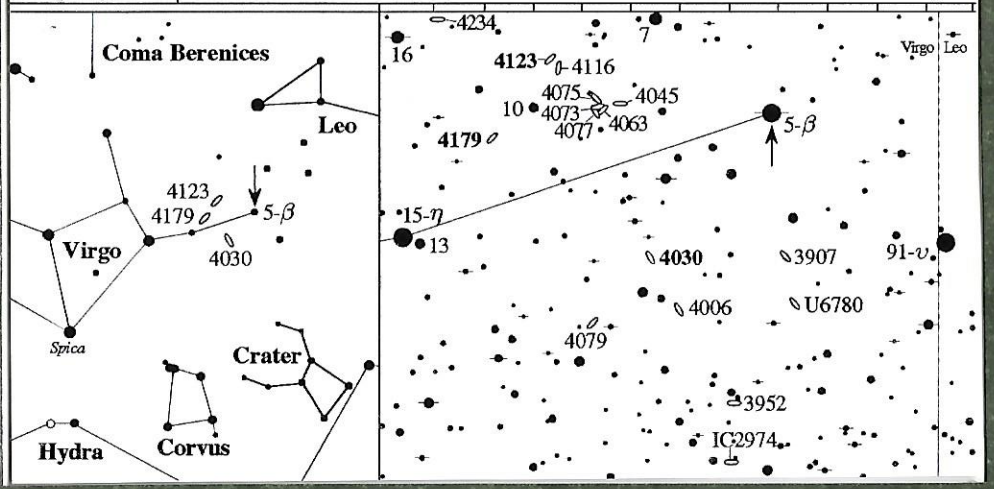
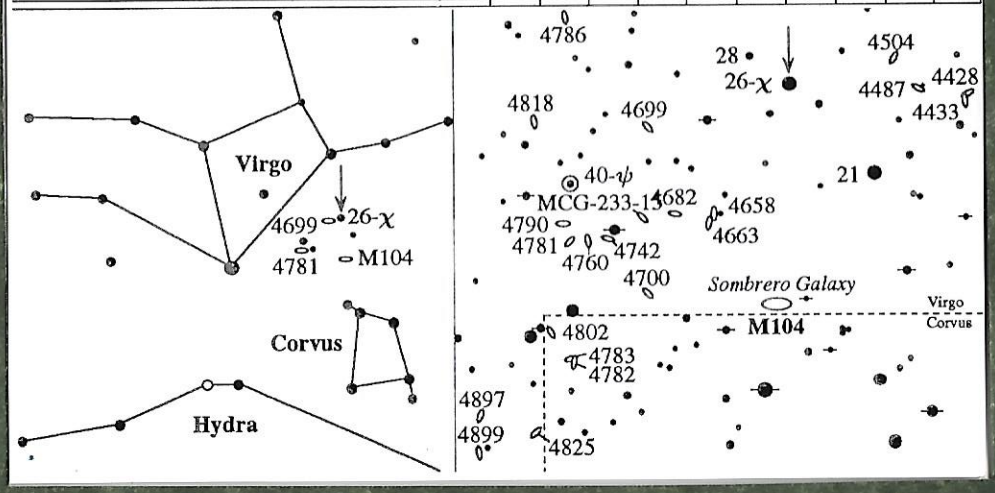
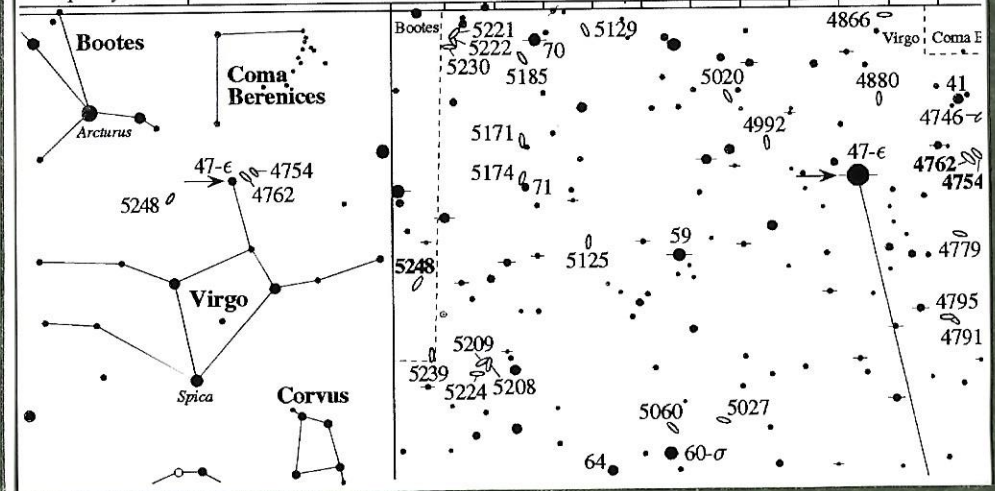
AstroCards 12h-Vir Deep-Sky Set B							
	4030	H121[1]	12h00.4m	−01°06'	ø3.8' x 2.9'	m10.6v	Galaxy Sc
	4123	H4[5]	08.2	+02°53'	4.6' x 3.7'	11.4v	Galaxy SB(r)c
	4179	H9[1]	12.9	+01°18'	3.9' x 1.1'	11.0v	Galaxy S0−: sp



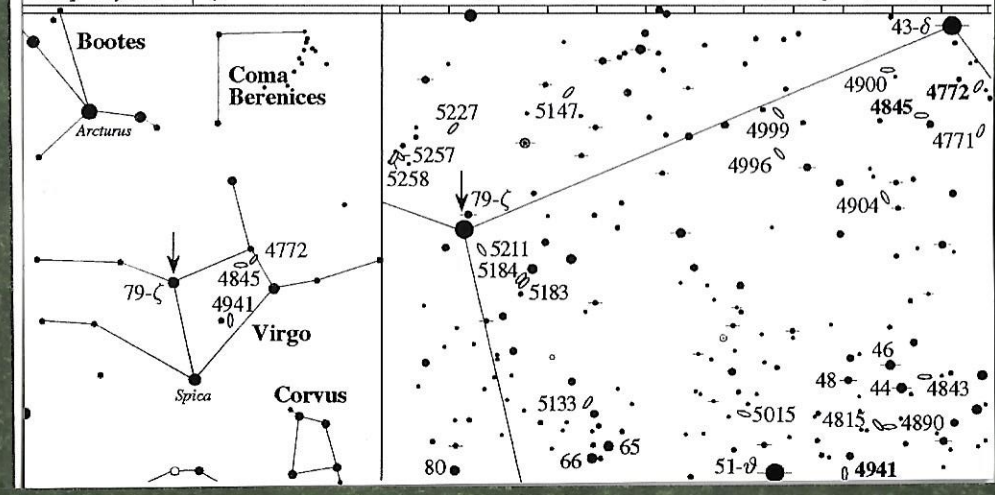
AstroCards 12h-Vir Deep-Sky Set A							
	4594	**M104**	12h40.0m	−11°37'	ø7.1' x 4.4'	m8.0v	Galaxy SA:a sp
	4699	H129[1]	49.0	−08°40'	4.4' x 3.2'	9.5v	Galaxy Sab:
	4781	H134[1]	54.4	−10°32'	2.9' x 1.3'	11.1v	Galaxy SB(s)cd



AstroCards 12h-Vir Deep-Sky Set B							
	4754	H25[1]	12h44.0m	+13°08'	ø4.9' x 2.7'	m10.5v	Galaxy SAB(rs)cd
	4762	H75[2]	52.9	+11°14'	9.1' x 2.2'	10.3v	Galaxy SB(r)0?°sp
	5248	H34[1]	13h37.5m	+08°53'	6.2' x 4.6'	10.3v	Galaxy SAB(rs)bc

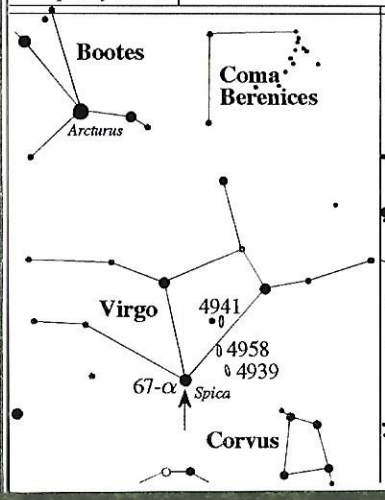


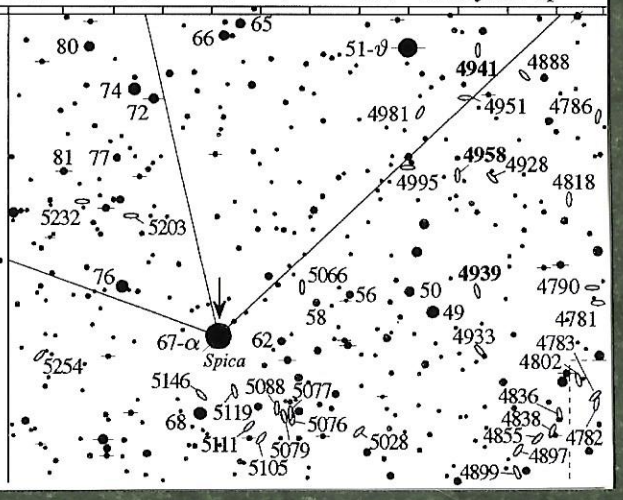
AstroCards 12h-Vir Deep-Sky Set C							
	4772	H24[2]	12h53.5m	+02°10'	ø2.7' x 1.3'	m11.0v	Galaxy (R'?)SAB(rs)0/o
	4845	H536[2]	58.0	+01°35'	4.8' x 1.2'	11.2v	Galaxy Sab
	4941	H40[1]	13h04.2m	−05°33'	3.7' x 2.3'	11.1v	Galaxy (R)SA(rs)a



AstroCards
13h-Vir
Deep-Sky Set C

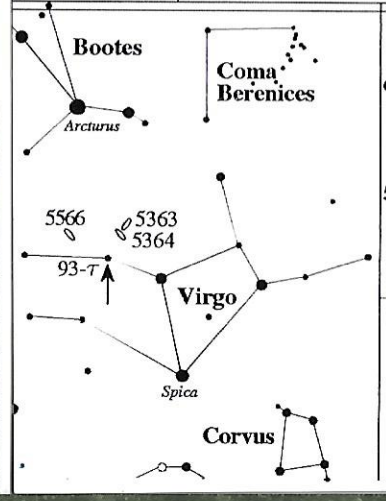
4939	H561[2]	13h04.2m	−10°20'	ø4.3' x 2.4'	m11.3v	Galaxy SAB(rs)c
4941	H40[1]	04.2	−05°33'	ø3.7' x 2.3'	m11.1v	Galaxy (R)SA(rs)a
4958	H130[1]	05.8	−08°01'	3.6' x 1.4'	10.7v	Galaxy S0:°sp

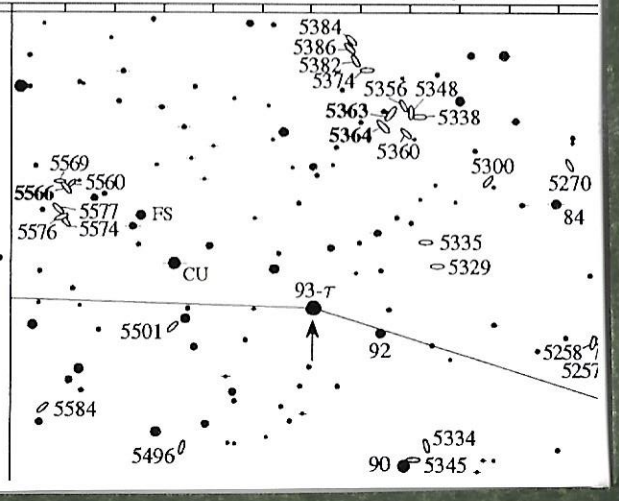




AstroCards
13h-Vir
Deep-Sky Set C

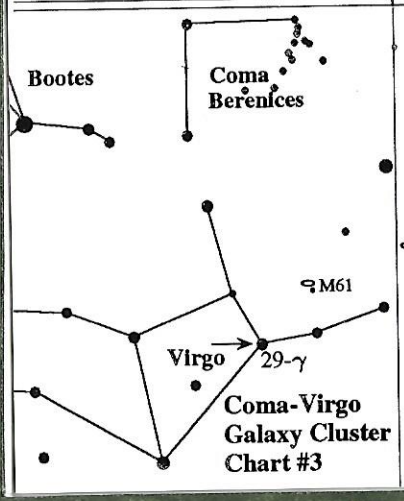
5363	H6[1]	13h56.1m	+05°15'	ø5.0' x 3.2'	m10.1v	Galaxy I0?
5364	H534[2]	56.2	+05°01'	6.6' x 5.1'	10.5v	Galaxy SA(rs)bc pec
5566	H144[1]	14h20.3m	+03°56'	5.7' x 2.1'	10.6v	Galaxy SB(r)ab

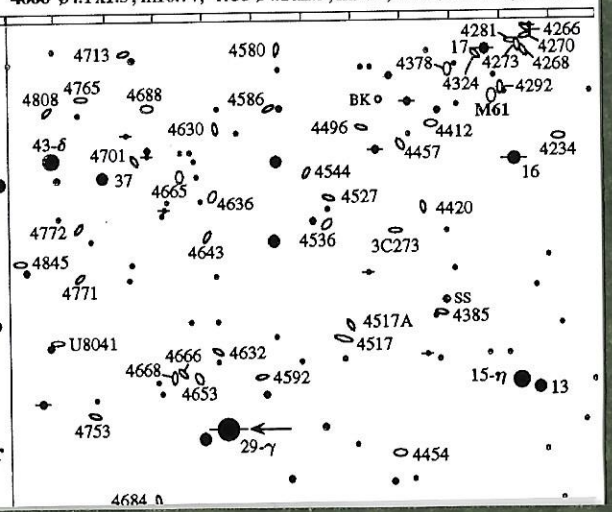




AstroCards
12h-Vir
Deep-Sky Set A

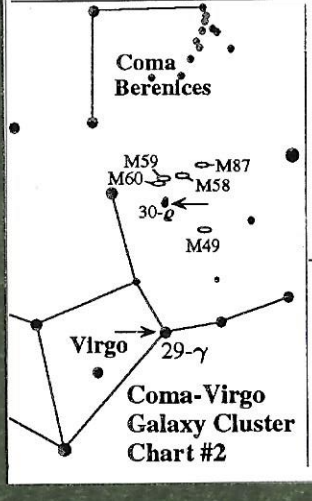
M61 (4303) ø6.0'x5.9', m9.7v; **4496** ø4.0'x3.2', m11.4v; **4517** ø9.9'x1.4', m10.4v; **4527** ø6.0'x2.1', m10.5v; **4536** ø6.4'x2.6' m10.6v; **4586** ø3.6'x1.1', m11.7v; **4592** ø 4.7'x1.4', m11.7v; **4636** ø7.1'x5.2', m9.5v; **4665** ø4.1'x4.1', m10.5v; **4666** ø4.1'x1.3', m10.7v; **4753** ø4.1'x2.3', m9.9v; **4772** ø2.7'x1.3', m11.0v

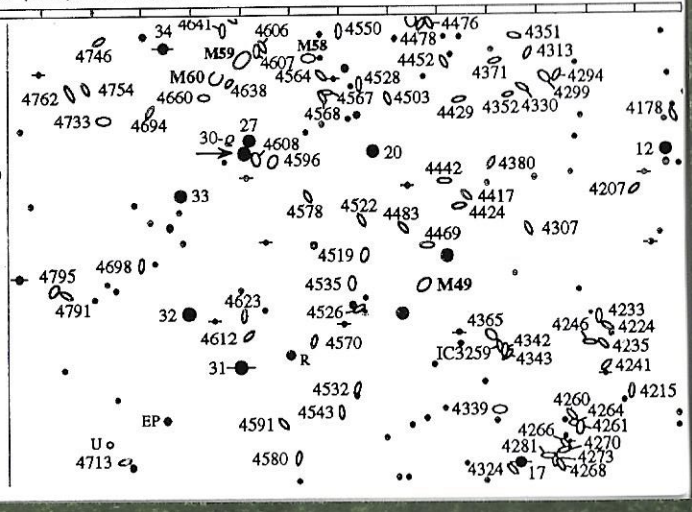




AstroCards
12h-Vir
Deep-Sky Set A

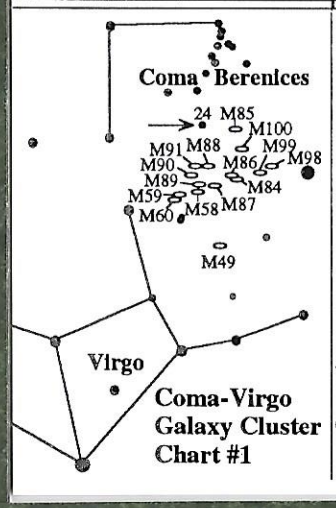
4365 ø5.6'x4.6', m9.6v; **4429** ø5.6'x2.6', m10.0v; **M49** (4472) ø8.1'x7.1', m8.4v; **M87** (4486) ø7.1'x7.1', m8.6v; **4526** ø7.1'x2.9' m9.7v; **4535** ø7.1'x6.4', m10.0v; **M58** (4579) ø 5.5'x4.6, m9.7v; **4596** ø4.6'x4.1', m10.4v; **M59** (4621) ø4.6'x3.6', m9.6v; **M60** (4649) ø7.1'x6.1', m8.8v; **4762** ø9.1'x2.2', m10.3v

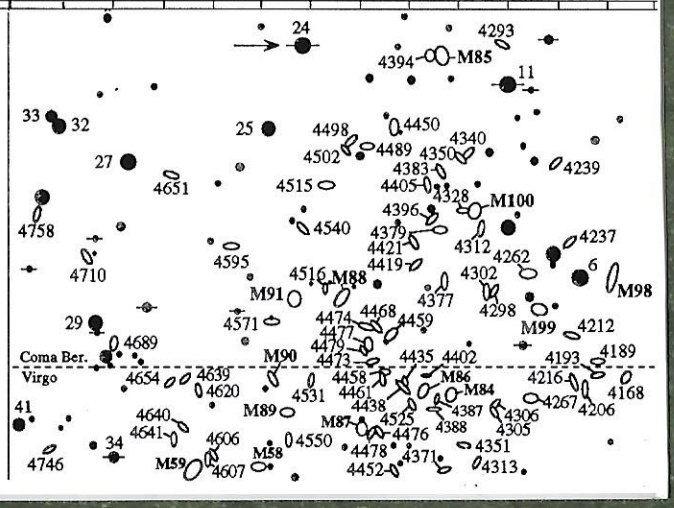




AstroCards
12h-Vir
Deep-Sky Set A

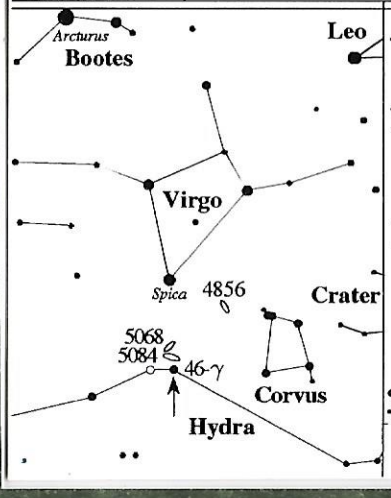
M84 (4374) ø5.1'x4.1', m9.1v; **M85** (4382) ø7.5'x5.7', m9.1v; **M86** (4406) ø12.0'x9.3', m8.9v; **M88** (4501) ø6.1'x2.8', m9.6v; **M89** (4552) ø3.4'x3.4' m9.8v; **M90** (4569) ø10.5'x4.4', m9.5v; **M91** (4548) ø 5.0'x4.1', m10.2v; **M98** (4192) ø9.1'x2.1', m10.1v; **M99** (4254) ø4.6'x4.3', m9.9v; **M100** (4321) ø6.2'x5.3', m9.3v

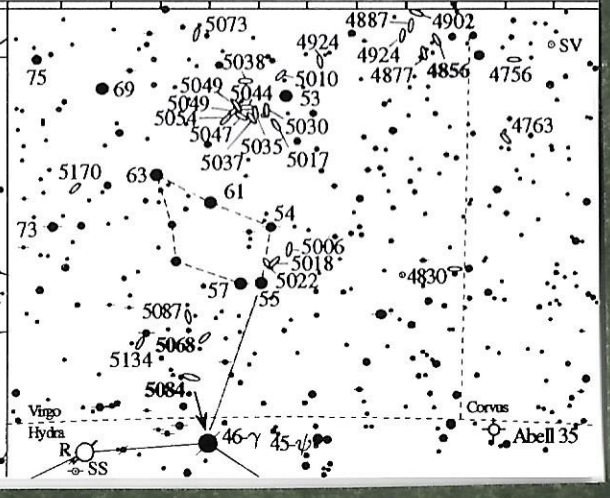




AstroCards
13h-Vir
Deep-Sky Set B

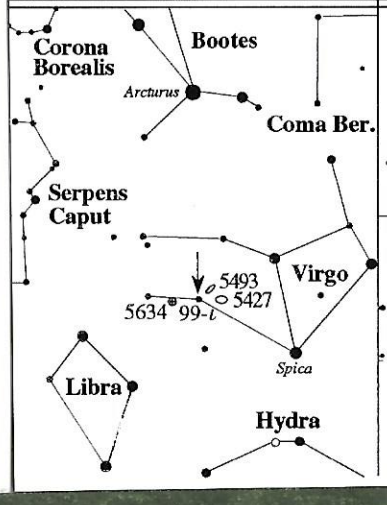
4856	H68[1]	12h59.3m	−15°02'	ø3.1' x 0.9'	m10.5v	Galaxy SB?(s)0−
5068	H312[2]	13h18.9m	−21°02'	7.1' x 6.6'	9.6v	Galaxy SB(rs)cd
5084	H313[2]	20.3	−21°50'	11.0' x 2.5'	10.4v	Galaxy S0°: pec sp

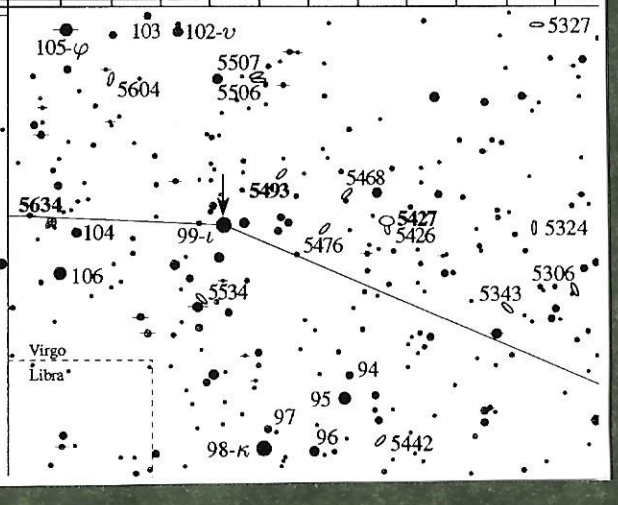


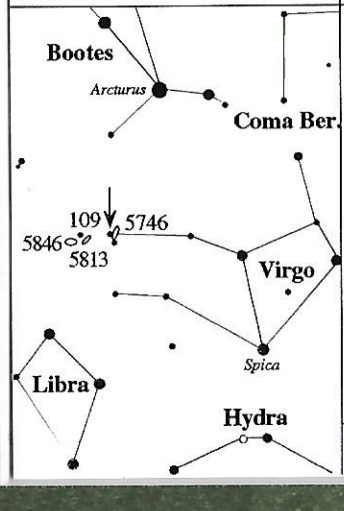
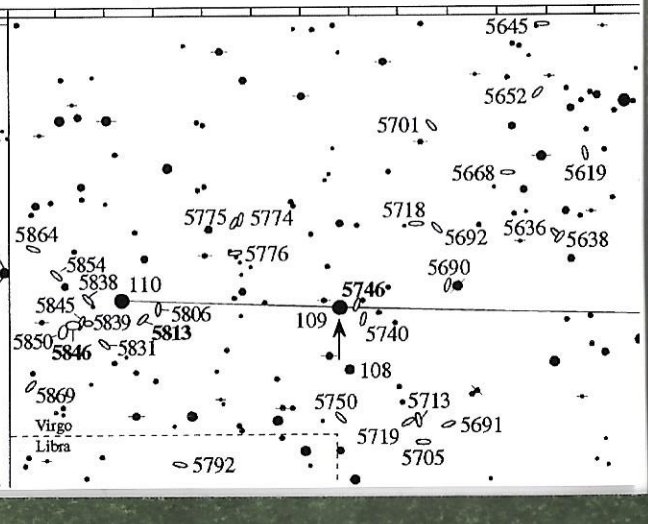


AstroCards
14h-Vir
Deep-Sky Set C

5427	H310[2]	14h03.4m	−06°02'	ø2.6' x 1.8'	m11.4v	Galaxy SA(s)c pec
5493	H46[4]	11.5	−05°03'	1.5' x 1.5'	11.4v	Galaxy S0 pec: sp:
5634	H70[1]	29.6	−05°59'	4.9'	9.4v	Globular Cl Class 4





AstroCards
14h-Vir
Deep-Sky Set B

5746	H126[1]	14h44.9m	+01°57'	ø6.8' x 1.0'	m10.3v	Galaxy SA?b sp
5813	H127[1]	15h01.2m	+01°42'	3.4' x 2.8'	10.5v	Galaxy SA:0−
5846	H128[1]	06.4	+01°36'	3.0' x 3.0'	10.0v	Galaxy E1