

Object	Con	RA	Dec	vMag	Size	Date Observed	# Observed	Telescope	Eyepiece/Mag
Hickson 99	Peg	00h00m58.0s	+28°24'52"	13.0	2.4'		of 4		
Hickson 100	Peg	00h01m35.4s	+13°09'31"	12.1	3.6'		of 4		
Hickson 1	And	00h26m14.9s	+25°44'39"	13.8	2.9'		of 4		
Hickson 2	Psc	00h31m44.8s	+08°27'28"	12.9	7.1'		of 4		
Hickson 3	Cet	00h34m26.1s	-07°33'57"	13.0	3.8'		of 4		
Hickson 4	Cet	00h34m30.4s	-21°25'07"	13.0	3.6'		of 5		
Hickson 5	Psc	00h39m08.8s	+07°05'24"	13.3	1.6'		of 4		
Hickson 6	Cet	00h39m24.7s	-08°22'05"	13.4	1.6'		of 4		
Hickson 7	Cet	00h39m38.6s	+00°54'18"	12.1	5.7'		of 4		
Hickson 8	And	00h49m51.8s	+23°36'24"	13.2	1.2'		of 4		
Hickson 9	Cet	00h54m32.1s	-23°31'25"	13.6	2.1'		of 4		
Hickson 10	And	01h26m23.1s	+34°42'58"	10.9	10.9'		of 4		
Hickson 11	Cet	01h26m47.9s	-23°12'17"	12.5	4.9'		of 4		
Hickson 12	Cet	01h27m48.1s	-04°38'41"	13.4	2.6'		of 5		
Hickson 13	Cet	01h32m36.4s	-07°51'19"	14.0	2.5'		of 5		
Hickson 14	Cet	02h00m01.8s	-07°00'16"	13.0	6.7'		of 4		
Hickson 15	Cet	02h07m53.7s	+02°09'43"	13.3	7.7'		of 6		
Hickson 16	Cet	02h09m47.3s	-10°08'21"	11.4	6.4'		of 4		
Hickson 17	Ari	02h14m21.6s	+13°20'12"	15.0	1.0'		of 5		
Hickson 18	Ari	02h39m22.6s	+18°24'18"	13.4	2.0'		of 4		
Hickson 19	Cet	02h42m58.8s	-12°23'26"	13.0	3.1'		of 4		
Hickson 20	Ari	02h44m31.4s	+26°07'29"	14.5	1.5'		of 6		
Hickson 21	Eri	02h45m30.9s	-17°35'54"	11.0	10.8'		of 5		
Hickson 22	Eri	03h03m44.5s	-15°39'22"	11.1	5.0'		of 5		
Hickson 23	Eri	03h07m20.3s	-09°33'58"	12.1	7.1'		of 5		
Hickson 24	Eri	03h20m32.5s	-10°50'47"	13.6	2.4'		of 4		
Hickson 25	Cet	03h20m58.2s	-01°02'01"	12.9	6.4'		of 7		
Hickson 26	Eri	03h22m07.6s	-13°37'40"	13.3	1.9'		of 4		
Hickson 27	Eri	04h19m34.6s	-11°41'52"	15.1	3.8'		of 5		
Hickson 28	Eri	04h27m33.1s	-10°18'20"	13.7	1.2'		of 4		
Hickson 29	Eri	04h34m56.9s	-30°32'15"	15.2	48"		of 4		
Hickson 30	Eri	04h36m43.0s	-02°49'19"	12.4	4.5'		of 4		
Hickson 31	Eri	05h01m51.2s	-04°14'57"	14.3	54"		of 4		
Hickson 32	Lep	05h01m55.9s	-15°24'47"	13.3	3.0'		of 4		

Hickson 33	Tau	05h11m04.9s	+18°02'33"	13.5	2.1'		of 4	
Hickson 34	Ori	05h22m03.1s	+06°40'58"	13.1	1.2'		of 4	
Hickson 35	Lyn	08h45m41.0s	+44°30'25"	13.6	2.2'		of 6	
Hickson 36	Cnc	09h09m41.2s	+15°46'33"	12.9	1.9'		of 4	
Hickson 37	Cnc	09h13m54.7s	+29°59'43"	12.1	3.2'		of 5	
Hickson 38	Leo	09h27m56.1s	+12°15'32"	13.8	2.9'		of 4	
Hickson 39	Hya	09h29m44.9s	-01°22'04"	15.1	1.0'		of 4	
Hickson 40	Hya	09h39m10.4s	-04°52'35"	12.5	1.7'		of 6	
Hickson 41	UMa	09h58m00.1s	+45°13'05"	12.4	4.1'		of 4	
Hickson 42	Hya	10h00m36.8s	-19°40'35"	10.9	6.0'		of 4	
Hickson 43	Sex	10h11m30.2s	-00°03'28"	13.3	3.5'		of 5	
Hickson 44	Leo	10h18m18.3s	+21°47'15"	10.0	16.4'		of 4	
Hickson 45	UMa	10h19m34.0s	+59°05'16"	14.0	3.4'		of 4	
Hickson 46	Leo	10h22m19.4s	+17°47'22"	13.8	3.6'		of 4	
Hickson 47	Leo	10h26m05.7s	+13°42'20"	12.9	2.3'		of 4	
Hickson 48	Hya	10h56m03.6s	-27°07'05"	12.1	5.0'		of 4	
Hickson 49	UMa	10h57m00.1s	+67°09'20"	15.2	54"		of 4	
Hickson 50	UMa	11h17m26.1s	+54°53'35"	15.5	42"		of 5	
Hickson 51	Leo	11h22m38.5s	+24°15'55"	12.6	4.5'		of 6	
Hickson 52	Leo	11h26m36.1s	+21°03'38"	13.4	3.2'		of 4	
Hickson 53	Leo	11h29m15.7s	+20°44'52"	12.2	12.9'		of 4	
Hickson 54	Leo	11h29m32.6s	+20°33'00"	15.0	42"		of 4	
Hickson 55	Dra	11h32m30.1s	+70°47'12"	14.9	54"		of 5	
Hickson 56	UMa	11h32m51.1s	+52°55'20"	13.1	2.1'		of 5	
Hickson 57	Leo	11h38m07.9s	+21°57'23"	12.6	5.5'		of 8	
Hickson 58	Leo	11h42m28.8s	+10°17'15"	13.5	8.8'		of 5	
Hickson 59	Leo	11h48m42.7s	+12°41'48"	13.5	2.1'		of 5	
Hickson 60	UMa	12h03m23.2s	+51°39'56"	14.4	2.3'		of 4	
Hickson 61	Com	12h12m41.1s	+29°08'56"	11.1	3.8'		of 4	
Hickson 62	Vir	12h53m25.3s	-09°15'17"	12.4	3.7'		of 4	
Hickson 63	Cen	13h02m28.1s	-32°47'56"	13.9	2.9'		of 4	
Hickson 64	Vir	13h26m00.5s	-03°53'14"	14.4	1.7'		of 4	
Hickson 65	Hya	13h30m12.4s	-29°31'45"	13.6	1.7'		of 5	
Hickson 66	UMa	13h38m48.0s	+57°16'38"	14.5	1.0'		of 4	
Hickson 67	Vir	13h49m21.0s	-07°14'02"	12.5	3.3'		of 4	

Hickson 68	CVn	13h53m56.0s	+40°18'02"	10.5	9.2'		of 5	
Hickson 69	Boo	13h55m46.6s	+25°02'07"	13.1	1.9'		of 4	
Hickson 70	CVn	14h04m28.5s	+33°18'03"	13.2	3.4'		of 6	
Hickson 71	Boo	14h11m20.3s	+25°27'29"	13.3	5.0'		of 4	
Hickson 72	Boo	14h48m11.1s	+19°02'04"	13.2	1.8'		of 5	
Hickson 73	Boo	15h02m55.4s	+23°19'48"	13.0	4.8'		of 5	
Hickson 74	Ser	15h19m43.6s	+20°52'16"	12.9	1.9'		of 5	
Hickson 75	Ser	15h21m49.1s	+21°09'40"	13.5	2.2'		of 6	
Hickson 76	Ser	15h31m58.3s	+07°17'12"	13.6	3.3'		of 5	
Hickson 78	Dra	15h48m33.4s	+68°11'16"	13.5	3.5'		of 4	
Hickson 77	Ser	15h49m32.2s	+21°48'30"	14.8	48"		of 4	
Hickson 80	Dra	15h59m18.7s	+65°12'24"	13.3	1.7'		of 4	
Hickson 79	Ser	15h59m27.8s	+20°43'58"	12.6	1.3'		of 5	
Hickson 81	Her	16h18m28.7s	+12°46'38"	14.5	54"		of 4	
Hickson 82	Her	16h28m35.3s	+32°48'26"	13.1	3.1'		of 4	
Hickson 83	Her	16h35m57.1s	+06°15'19"	14.8	1.9'		of 4	
Hickson 84	UMi	16h43m59.6s	+77°49'17"	14.7	2.4'		of 6	
Hickson 85	Dra	18h50m17.1s	+73°20'55"	13.6	1.3'		of 4	
Hickson 86	Sgr	19h52m19.1s	-30°48'49"	13.2	4.0'		of 4	
Hickson 87	Cap	20h48m29.6s	-19°49'23"	12.9	1.5'		of 4	
Hickson 88	Aqr	20h52m39.0s	-05°44'29"	12.2	5.2'		of 4	
Hickson 89	Aqr	21h20m26.7s	-03°53'24"	14.6	4.8'		of 4	
Hickson 90	PsA	22h02m23.3s	-31°56'31"	10.1	7.4'		of 4	
Hickson 91	PsA	22h09m29.6s	-27°45'04"	12.3	5.2'		of 4	
Hickson 92	Peg	22h36m13.5s	+33°59'15"	12.0	3.2'		of 5	
Hickson 93	Peg	23h15m38.5s	+19°00'28"	12.0	9.0'		of 5	
Hickson 94	Peg	23h17m30.8s	+18°44'40"	13.1	2.8'		of 7	
Hickson 95	Peg	23h19m46.4s	+09°31'02"	13.1	1.5'		of 4	
Hickson 96	Peg	23h28m13.0s	+08°47'59"	12.0	2.3'		of 4	
Hickson 97	Psc	23h47m41.8s	-02°16'43"	12.4	5.2'		of 5	
Hickson 98	Psc	23h54m27.6s	+00°24'00"	12.2	2.4'		of 4	