

Object	Con	RA	Dec	vMag	Size	Date Observed	Telescope	Eyepiece/Mag
Barnard 113	Aql	18h49m54.8s	-03°41'22"	5.0	60.0'			
Barnard 126	Aql	18h59m25.8s	-04°30'37"	4.0	21.6'			
Barnard 128	Aql	19h02m33.9s	+12°49'33"	4.0	67.9'			
Barnard 130	Aql	19h01m57.1s	-05°35'25"	3.0	16.4'			
Barnard 136	Aql	19h07m42.9s	-03°54'59"	6.0	16.1'			
Barnard 140	Aql	19h19m43.8s	+05°05'54"	3.0	44.7'			
Barnard 141	Aql	19h20m48.1s	+01°36'00"	1.0	52.5'			
Barnard 143	Aql	19h40m55.0s	+10°57'28"	6.0	19.8'			
Barnard 326	Aql	19h06m53.8s	-03°00'03"	2.0	3.2°			
Barnard 330	Aql	19h20m10.9s	+07°30'56"	4.0	27.2'			
Barnard 333	Aql	19h29m06.7s	+10°56'35"	3.0	13.7'			
Barnard 337	Aql	19h37m05.0s	+12°27'10"	4.0	17.6'			
Barnard 202	Ari	03h26m21.2s	+30°11'36"	4.0	22.5'			
Barnard 203	Ari	03h26m21.9s	+30°41'37"	4.0	13.8'			
Barnard 25	Aur	04h53m00.7s	+46°00'40"	3.0	16.6'			
Barnard 28	Aur	04h55m30.0s	+30°35'23"	6.0	13.5'			
Barnard 11	Cam	04h21m22.7s	+55°08'02"	3.0	15.9'			
Barnard 12	Cam	04h30m21.6s	+54°17'23"	5.0	21.6'			
Barnard 13	Cam	04h24m21.6s	+54°37'49"	4.0	24.9'			
Barnard 21	Cam	04h34m25.8s	+55°17'06"	4.0	24.9'			
Barnard 6	Cam	03h56m50.3s	+56°04'44"	4.0	10.0'			
Barnard 171	Cep	22h00m46.7s	+59°00'34"	5.0	16.9'			
Barnard 365	Cep	21h35m42.0s	+56°44'27"	4.0	10.0'			
Barnard 366	Cep	21h40m06.1s	+59°34'39"	3.0	12.9'			
Barnard 145	Cyg	20h04m24.6s	+37°47'02"	4.0	16.4'			
Barnard 152	Cyg	20h56m58.2s	+43°52'24"	4.0	90.0'			
Barnard 153	Cyg	20h56m54.6s	+45°50'23"	5.0	19.4'			
Barnard 155	Cyg	21h32m34.2s	+45°04'18"	3.0	15.7'			
Barnard 157	Cyg	21h31m46.3s	+54°24'15"	4.0	22.9'			
Barnard 159	Cyg	21h37m38.2s	+43°14'33"	5.0	10.2'			
Barnard 344	Cyg	20h18m57.4s	+40°40'01"	3.0	2.1°			
Barnard 347	Cyg	20h24m59.2s	+40°10'25"	4.0	53.7'			
Barnard 361	Cyg	21h12m55.4s	+47°23'17"	4.0	21.0'			
Barnard 37	Mon	06h33m02.7s	+10°37'34"	4.0	67.1'			

Object	Con	RA	Dec	vMag	Size	Date Observed	Telescope	Eyepiece/Mag
Barnard 230	Oph	16h28m11.5s	-17°07'30"	3.0	65.4'			
Barnard 243	Oph	17h10m31.7s	-29°44'13"	3.0	30.1'			
Barnard 244	Oph	17h10m29.5s	-28°24'14"	5.0	11.7'			
Barnard 245	Oph	17h12m30.9s	-29°14'04"	3.0	18.3'			
Barnard 246	Oph	17h08m20.6s	-22°44'25"	3.0	38.1'			
Barnard 250	Oph	17h12m29.5s	-28°24'04"	4.0	11.1'			
Barnard 251	Oph	17h17m04.5s	-19°43'44"	3.0	20.4'			
Barnard 256	Oph	17h23m30.9s	-29°03'12"	5.0	20.5'			
Barnard 259	Oph	17h23m15.9s	-19°13'15"	4.0	11.1'			
Barnard 261	Oph	17h26m21.5s	-23°00'59"	4.0	11.4'			
Barnard 265	Oph	17h29m26.2s	-26°02'44"	4.0	48.1'			
Barnard 266	Oph	17h27m18.3s	-20°52'55"	3.0	43.2'			
Barnard 270	Oph	17h32m17.5s	-20°17'31"	5.0	19.7'			
Barnard 272	Oph	17h36m21.7s	-23°02'11"	3.0	59.2'			
Barnard 275	Oph	17h42m33.0s	-30°01'40"	4.0	3.5°			
Barnard 277	Oph	17h40m51.7s	-23°01'49"	4.0	10.2'			
Barnard 42	Oph	16h29m09.3s	-24°20'24"	6.0	11.4'			
Barnard 44	Oph	16h38m21.9s	-24°26'43"	5.0	74.9'			
Barnard 45	Oph	16h40m18.9s	-22°16'35"	5.0	18.9'			
Barnard 51	Oph	17h04m43.7s	-22°10'42"	6.0	12.4'			
Barnard 59	Oph	17h11m27.9s	-27°24'09"	5.0	33.2'			
Barnard 62	Oph	17h16m18.1s	-20°53'47"	6.0	16.4'			
Barnard 63	Oph	17h19m18.9s	-21°23'33"	3.0	18.0'			
Barnard 67	Oph	17h21m27.2s	-26°48'22"	6.0	11.4'			
Barnard 67A	Oph	17h22m49.7s	-21°53'16"	6.0	11.2'			
Barnard 80	Oph	17h33m18.6s	-21°02'26"	3.0	61.5'			
Barnard 81	Oph	16h50m10.8s	-16°05'50"	3.0	35.7'			
Barnard 223	Ori	05h20m59.3s	+08°23'18"	3.0	23.9'			
Barnard 225	Ori	05h29m04.2s	+12°02'41"	5.0	14.3'			
Barnard 30	Ori	05h30m04.9s	+12°32'36"	4.0	38.5'			
Barnard 33	Ori	05h45m47.5s	-00°58'43"	4.0	2.4°			
Barnard 1	Per	03h41m24.3s	+31°10'40"	4.0	113.5'			
Barnard 15	Per	04h32m29.7s	+46°37'11"	5.0	17.4'			
Barnard 20	Per	04h34m16.8s	+52°37'05"	2.0	96.7'			

Object	Con	RA	Dec	vMag	Size	Date Observed	Telescope	Eyepiece/Mag
Barnard 3	Per	03h43m25.5s	+31°50'32"	5.0	38.1'			
Barnard 5	Per	03h48m15.7s	+32°55'13"	5.0	18.7'			
Barnard 229	Sco	16h18m23.2s	-26°08'12"	4.0	62.9'			
Barnard 234	Sco	16h53m34.8s	-32°05'32"	1.0	3.2°			
Barnard 241	Sco	17h03m32.8s	-30°34'46"	2.0	44.1'			
Barnard 252	Sco	17h15m36.1s	-32°13'49"	5.0	11.7'			
Barnard 40	Sco	16h16m13.6s	-19°08'22"	3.0	32.1'			
Barnard 41	Sco	16h19m15.0s	-20°08'09"	3.0	35.8'			
Barnard 100	Sct	18h33m02.0s	-09°07'41"	5.0	12.7'			
Barnard 107	Sct	18h49m56.2s	-04°46'22"	6.0	21.1'			
Barnard 108	Sct	18h52m56.4s	-04°56'07"	3.0	107.1'			
Barnard 109	Sct	18h48m00.1s	-07°46'30"	2.0	66.8'			
Barnard 119	Sct	18h57m55.1s	-03°55'44"	2.0	74.7'			
Barnard 320	Sct	18h51m57.5s	-05°46'12"	4.0	25.2'			
Barnard 94	Sct	18h25m04.1s	-10°38'19"	4.0	22.5'			
Barnard 95	Sct	18h26m05.6s	-11°48'14"	5.0	51.8'			
Barnard 97	Sct	18h33m03.1s	-09°57'41"	4.0	2.9°			
Barnard 276	Sgr	18h29m52.6s	-23°47'52"	2.0	12.1'			
Barnard 281	Sgr	17h45m23.5s	-24°11'27"	2.0	32.6'			
Barnard 297	Sgr	18h08m15.8s	-18°59'38"	3.0	4.2°			
Barnard 308	Sgr	18h18m20.3s	-22°08'48"	3.0	15.9'			
Barnard 310	Sgr	18h28m13.8s	-17°48'02"	3.0	22.9'			
Barnard 84	Sgr	17h46m47.5s	-20°11'21"	6.0	11.7'			
Barnard 84A	Sgr	17h57m49.9s	-17°40'29"	5.0	12.0'			
Barnard 87	Sgr	18h04m37.8s	-32°39'52"	4.0	20.4'			
Barnard 90	Sgr	18h10m22.7s	-23°39'26"	5.0	13.4'			
Barnard 14	Tau	04h33m21.6s	+26°07'02"	4.0	2.0°			
Barnard 18	Tau	04h32m19.2s	+24°27'06"	5.0	28.3'			
Barnard 210	Tau	04h28m19.2s	+24°37'24"	5.0	34.1'			
Barnard 219	Tau	04h33m26.7s	+29°27'02"	3.0	59.1'			
Barnard 24	Tau	04h43m27.9s	+29°46'18"	5.0	18.0'			
Barnard 7	Tau	04h18m22.8s	+27°38'08"	5.0	96.7'			