

Object	Con	RA	Dec	Mag	Size	Date Observed	Telescope	Eyepiece/Mag
M31-G1	And	00h32m46.3s	+39°34' 41"	13.7	30"			
M31-G33	And	00h39m33.7s	+40°31'15"	15.5	18"			
M31-G35	And	00h39m40.0s	+40°56'55"	15.6	24"			
M31-G52	And	00h40m20.2s	+40°43'57"	15.7	24"			
M31-G58	And	00h40m26.6s	+41°27'27"	15.6	18"			
M31-G64	And	00h40m32.4s	+41°21'42"	15.1	18"			
M31-G72	And	00h40m52.5s	+41°18'53"	15.0	18"			
M31-G78	And	00h41m01.1s	+41°13'47"	14.3	24"			
M31-G87	And	00h41m14.7s	+40°55'51"	15.6	24"			
M31-G96	And	00h41m28.2s	+40°53'50"	15.5	24"			
M31-G108	And	00h41m43.1s	+41°34'20"	15.8	18"			
M31-G127	And	00h42m02.6s	+41°51'58"	15.9	18"			
M31-G144	And	00h42m15.7s	+41°01'13"	15.5	24"			
M31-G150	And	00h42m21.1s	+41°32'15"	15.4	18"			
M31-G172	And	00h42m33.2s	+41°03'30"	15.2	18"			
M31-G192	And	00h42m51.9s	+41°31'07"	16.1	12"			
M31-G213	And	00h43m14.6s	+41°07'23"	14.6	18"			
M31-G222	And	00h43m25.6s	+41°15'38"	15.2	18"			
M31-G233	And	00h43m36.7s	+41°08'17"	15.4	18"			
M31-G244	And	00h43m45.5s	+41°36'57"	15.4	18"			
M31-G256	And	00h43m58.1s	+41°24'39"	15.4	18"			
M31-G272	And	00h44m14.5s	+41°19'18"	14.7				
M31-G279	And	00h44m27.0s	+41°28'47"	15.4	18"			
M31-G280	And	00h44m29.5s	+41°21'37"	14.2	24"			
M31-G295	And	00h44m52.5s	+41°25'07"	15.0	12"			