

# Binoculars Fall South (23 objects)

Object	Type	Mag	Size	Information
NGC 7814	GX	10.8	5.5'x2.3'	R00:03:14.8 D+16:08:43 <i>Pegasus</i> Type: Sab, SB: 13.4, mag_b: 11.6
NGC 55	GX	7.8	31.2'x5.9'	R00:15:08.0 D-39:13:10 <i>Sculptor</i> Type: SBm, SB: 13.3, mag_b: 8.4
<i>Skull Nebula</i> NGC 246	PN	10.9	4.1'	R00:47:03.3 D-11:52:17 <i>Cetus</i> Type: PN, mag_b: 8.0
NGC 247	GX	8.9	19.2'x5.5'	R00:47:08.3 D-20:45:36 <i>Cetus</i> Type: SBcd, SB: 13.8, mag_b: 9.6
<i>Sculptor Galaxy</i> NGC 253	GX	7.3	29.0'x6.8'	R00:47:33.1 D-25:17:15 <i>Sculptor</i> Type: SBc, SB: 12.9, mag_b: 8.0 <i>Silver Dollar Galaxy</i>
NGC 288	GC	8.1	13.0'	R00:52:46.4 D-26:35:10 <i>Sculptor</i> Type: X
NGC 300	GX	8.1	19.0'x12.9'	R00:54:53.3 D-37:41:03 <i>Sculptor</i> Type: Scd, SB: 13.9, mag_b: 8.8
IC 1613	GX	9.3	16.6'x14.9'	R01:04:47.5 D+02:07:07 <i>Cetus</i> Type: IBm, SB: 15.1, mag_b: 9.9
ψ1 Psc	* A2	5.50		R01:05:40.9 D21:28:23.7 <i>Pisces</i> SAO 74482
ζ Psc	* F8	6.50		R01:13:45.3 D07:34:42.0 <i>Pisces</i> SAO 109740
M 74	GX	9.1	10.5'x9.5'	R01:36:41.7 D+15:47:00 <i>Pisces</i> Type: Sc, SB: 13.9, mag_b: 9.8
<i>Mira</i> Cet	* M5e	2.00		R02:19:20.7 D-02:58:39.4 <i>Cetus</i> SAO 129825
<i>Cetus A</i> M 77	GX	8.9	7.1'x6.0'	R02:42:40.8 D-00:00:46 <i>Cetus</i> Type: Sb/P, SB: 12.8, mag_b: 9.7
NGC 1097	GX	9.5	9.4'x6.6'	R02:46:19.5 D-30:16:32 <i>Fornax</i> Type: SBb, SB: 13.8, mag_b: 10.3
M 72	GC	9.2	6.6'	R20:53:27.9 D-12:32:11 <i>Aquarius</i> Type: IX
M 73	OC	8.9	1.4'	R20:58:56.0 D-12:38:07 <i>Aquarius</i> Type: IV1p
M 15	GC	6.3	18.0'	R21:29:58.3 D+12:10:03 <i>Pegasus</i> Type: IV
M 2	GC	6.6	16.0'	R21:33:27.2 D-00:49:22 <i>Aquarius</i> Type: II
HR 8263	*A A2III *B F5V *C	6.22 9.36 13.84	AB 31.12" AC 37.75"	R21:37:33.76 D-00:23:26.0 WDS 21376-0023,SAO 145533

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M 30	GC	6.9	12.0'	R21:40:22.0 D-23:10:43 <i>Capricornus</i> Type: V
<i>Helix Nebula</i> NGC 7293	PN	7.3	17.6'	R22:29:38.4 D-20:50:11 <i>Aquarius</i> Type: PN, mag_b: 7.5
NGC 7479	GX	10.9	4.0'x3.1'	R23:04:56.7 D+12:19:20 <i>Pegasus</i> Type: SBc, SB: 13.5, mag_b: 11.6
19 Psc	* N0	5.30		R23:46:23.5 D03:29:12.8 SAO 128374