| **Spring Best South (135 objects)**  |
| --- |
| **Object** | **Type** | **Mag** | **Size** | **Information** |
| γ Lep  | \* F8  | 3.80  |  | R05:44:27.8 D-22:26:54.4 *Lepus*SAO 170759  |
| *Tegmen*ζ1 Cnc  | \* G0  | 5.10  |  | R08:12:12.7 D17:38:51.9 *Cancer*SAO 97645  |
| M 48  | OC  | 5.8  | 30.0' | R08:13:43.1 D-05:45:02 *Hydra*Type: I2m |
| NGC 2610  | PN  | 12.7  | 0.7' | R08:33:23.4 D-16:08:55 *Hydra*Type: PN, mag\_b: 13.6 |
| HR 3396  | \*A F8V\*B G5V\*C\*D\*E\*F\*G | 5.987.1610.7011.919.6014.6012.30 | AB 9.86"AC 99.50"AD 109.72"AE 113.04"AF 46.00"AG 118.80"EG 11.80" | R08:35:51.05 D06:37:13.9 WDS 08358+0637,SAO 116931  |
| *Beehive Cluster*M 44  | OC  | 3.1  | 70.0' | R08:40:24.0 D+19:40:00 *Cancer*Type: II2m, mag\_b: 3.5*Praesepe* |
| M 67  | OC  | 6.9  | 25.0' | R08:51:18.0 D+11:48:00 *Cancer*Type: II2m |
| NGC 2775  | GX  | 10.4  | 4.3'x3.3'  | R09:10:20.1 D+07:02:14 *Cancer*Type: Sab, SB: 13.1, mag\_b: 11.2 |
| NGC 2784  | GX  | 10.3  | 5.5'x2.2'  | R09:12:19.4 D-24:10:21 *Hydra*Type: S0, SB: 12.9, mag\_b: 11.3 |
| NGC 2835  | GX  | 10.3  | 6.6'x4.4'  | R09:17:52.6 D-22:21:19 *Hydra*Type: SBc, SB: 13.8, mag\_b: 11.0 |
| NGC 3109  | GX  | 9.8  | 19.1'x3.7'  | R10:03:06.6 D-26:09:30 *Hydra*Type: SBm, SB: 14.3, mag\_b: 10.4 |
| *Spindle Galaxy*NGC 3115  | GX  | 9.1  | 7.2'x2.4'  | R10:05:14.1 D-07:43:05 *Sextans*Type: E-S0, SB: 12.3, mag\_b: 10.1 |
| *Regulus*α Leo  | \* B8  | 1.30  |  | R10:08:22.3 D11:58:02.0 *Leo**Basilicus*,*Kalb*SAO 98967  |
| NGC 3175  | GX  | 11.3  | 5.1'x1.3'  | R10:14:42.3 D-28:52:16 *Antlia*Type: SBab, SB: 13.2, mag\_b: 12.1 |
| *Algieba*γ1 Leo  | \* K0  | 2.60  |  | R10:19:58.3 D19:50:29.9 *Leo**Juba*SAO 81298  |
| *Ghost of Jupiter Nebula*NGC 3242  | PN  | 7.7  | 1.1' | R10:24:46.1 D-18:38:31 *Hydra*Type: PN, mag\_b: 8.6*CBS Eye* |
| HR 4122  | \*A K5III\*B F6V\*C | 6.518.8110.14 | AB 2.77"AC 62.21" | R10:30:58.78 D-07:38:15.2 *Sextans*WDS 10310-0738,SAO 137614  |
| U Hya  | \* Nb  | 4.80  |  | R10:37:33.2 D-13:23:04.0 SAO 156110  |
| 35 Sex  | \* K0  | 6.30  |  | R10:43:20.9 D04:44:51.9 *Sextans*SAO 118449  |
| M 95  | GX  | 9.8  | 7.4'x5.0'  | R10:43:57.8 D+11:42:12 *Leo*Type: SBb, SB: 13.6, mag\_b: 10.6 |
| NGC 3367  | GX  | 11.4  | 2.5'x2.4'  | R10:46:34.9 D+13:45:01 *Leo*Type: SBc, SB: 13.2, mag\_b: 12.1 |
| M 96  | GX  | 9.3  | 7.8'x5.2'  | R10:46:45.8 D+11:49:12 *Leo*Type: SBab, SB: 13.2, mag\_b: 10.1 |
| NGC 3377  | GX  | 10.2  | 5.0'x3.0'  | R10:47:42.3 D+13:59:09 *Leo*Type: E5, SB: 13.2, mag\_b: 11.2 |
| M 105  | GX  | 9.5  | 5.3'x4.8'  | R10:47:49.5 D+12:34:52 *Leo*Type: E1, SB: 13.1, mag\_b: 10.5 |
| NGC 3384  | GX  | 9.9  | 5.4'x2.7'  | R10:48:16.7 D+12:37:43 *Leo*Type: E/SB0, SB: 12.9, mag\_b: 10.9 |
| NGC 3412  | GX  | 10.4  | 3.7'x2.2'  | R10:50:53.3 D+13:24:46 *Leo*Type: SB0, SB: 12.5, mag\_b: 11.4 |
| V Hya  | \*A N6\*B | 8.0511.55 | AB 47.17" | R10:51:37.26 D-21:15:00.4 WDS 10516-2115,SAO 179278  |
| NGC 3489  | GX  | 10.2  | 3.6'x2.2'  | R11:00:18.4 D+13:54:03 *Leo*Type: SB0-a, SB: 12.3, mag\_b: 11.1 |
| NGC 3511  | GX  | 10.8  | 6.0'x2.1'  | R11:03:23.7 D-23:05:11 *Crater*Type: SBc, SB: 13.4, mag\_b: 11.5 |
| NGC 3521  | GX  | 9.2  | 11.2'x5.4'  | R11:05:48.8 D-00:02:13 *Leo*Type: SBbc, SB: 13.5, mag\_b: 10.0 |
| NGC 3585  | GX  | 9.9  | 4.6'x2.5'  | R11:13:17.3 D-26:45:18 *Hydra*Type: E6, SB: 12.6, mag\_b: 10.9 |
| NGC 3593  | GX  | 11.0  | 5.2'x1.9'  | R11:14:37.0 D+12:49:06 *Leo*Type: S0-a, SB: 13.4, mag\_b: 11.9 |
| NGC 3601  | GX  | 13.6  | 0.5'x0.5'  | R11:15:33.2 D+05:06:56 *Leo*Type: Sab, SB: 11.9, mag\_b: 14.4 |
| NGC 3621  | GX  | 9.4  | 12.3'x6.8'  | R11:18:15.8 D-32:48:40 *Hydra*Type: SBcd, SB: 14.1, mag\_b: 10.1 |
| M 65  | GX  | 9.2  | 9.8'x2.9'  | R11:18:55.6 D+13:05:27 *Leo*Type: Sa, SB: 12.7, mag\_b: 10.1 |
| NGC 3626  | GX  | 10.9  | 2.7'x1.9'  | R11:20:03.6 D+18:21:24 *Leo*Type: S0-a, SB: 12.6, mag\_b: 11.8 |
| M 66  | GX  | 8.9  | 9.1'x4.1'  | R11:20:15.1 D+12:59:24 *Leo*Type: Sb, SB: 12.7, mag\_b: 9.7 |
| NGC 3628  | GX  | 9.6  | 13.1'x3.1'  | R11:20:16.7 D+13:35:24 *Leo*Type: Sb, SB: 13.5, mag\_b: 10.4 |
| NGC 3672  | GX  | 11.4  | 4.0'x1.8'  | R11:25:02.3 D-09:47:41 *Crater*Type: Sc, SB: 13.4, mag\_b: 12.1 |
| τ Leo  | \* K0  | 5.20  |  | R11:27:56.3 D02:51:22.2 SAO 118875  |
| PGC 35440  | GX  | 11.1  | 3.1'x1.8'  | R11:30:07.456 D+09:16:35.87 *Leo*SABab |
| NGC 3717  | GX  | 11.4  | 6.2'x1.0'  | R11:31:32.0 D-30:18:30 *Hydra*Type: Sb, SB: 13.2, mag\_b: 12.2 |
| 88 Leo  | \* G0  | 6.10  |  | R11:31:44.9 D14:21:52.2 *Leo*SAO 99648  |
| 17 Crt  | \* G0  | 5.90  |  | R11:32:16.1 D-29:15:48.4 *Hydra*SAO 179967  |
| 90 Leo  | \* B3  | 6.00  |  | R11:34:42.5 D16:47:49.4 *Leo*SAO 99673  |
| NGC 3887  | GX  | 10.6  | 3.5'x2.7'  | R11:47:04.6 D-16:51:14 *Crater*Type: SBbc, SB: 12.9, mag\_b: 11.4 |
| NGC 3904  | GX  | 10.8  | 2.7'x2.0'  | R11:49:13.2 D-29:16:37 *Hydra*Type: E2, SB: 12.7, mag\_b: 11.8 |
| NGC 3936  | GX  | 11.9  | 3.9'x0.7'  | R11:52:20.4 D-26:54:21 *Hydra*Type: SBbc, SB: 12.8, mag\_b: 12.7 |
| NGC 3955  | GX  | 11.7  | 3.1'x1.0'  | R11:53:57.2 D-23:09:52 *Crater*Type: S0-a, SB: 12.8, mag\_b: 12.6 |
| NGC 4027  | GX  | 11.0  | 3.3'x2.4'  | R11:59:30.5 D-19:15:57 *Corvus*Type: SBd, SB: 13.1, mag\_b: 11.6 |
| *Antennae Galaxies*NGC 4038  | GX  | 10.3  | 3.4'x1.7'  | R12:01:52.8 D-18:51:52 *Corvus*Type: SBm, SB: 12.1, mag\_b: 10.9*Ring Tail Galaxies* |
| NGC 4064  | GX  | 10.7  | 4.6'x1.7'  | R12:04:11.0 D+18:26:36 *Coma Berenicis*Type: SBa, SB: 12.8, mag\_b: 11.6 |
| NGC 4105  | GX  | 10.5  | 2.8'x2.1'  | R12:06:40.6 D-29:45:36 *Hydra*Type: E3, SB: 12.5, mag\_b: 11.5 |
| NGC 4168  | GX  | 11.2  | 2.8'x2.2'  | R12:12:17.2 D+13:12:16 *Virgo*Type: E2, SB: 13.2, mag\_b: 12.2 |
| NGC 4179  | GX  | 10.9  | 4.2'x1.3'  | R12:12:52.1 D+01:17:59 *Virgo*Type: S0, SB: 12.6, mag\_b: 11.9 |
| PGC 39028  | GX  | 10.1  | 7.2'x1.7'  | R12:13:48.292 D+14:54:01.69 *Coma*Sb |
| NGC 4208  | GX  | 11.1  | 3.2'x2.0'  | R12:15:39.2 D+13:54:07 *Coma Berenicis*Type: Sc, SB: 13.0, mag\_b: 11.8 |
| NGC 4216  | GX  | 10.3  | 8.1'x1.8'  | R12:15:54.0 D+13:08:52 *Virgo*Type: SBb, SB: 13.1, mag\_b: 11.1 |
| NGC 4224  | GX  | 12.0  | 2.5'x1.0'  | R12:16:33.9 D+07:27:44 *Virgo*Type: Sa, SB: 12.8, mag\_b: 12.9 |
| HR 4678  | \*A F2V\*B F3V | 6.556.90 | AB 19.92" | R12:18:09.57 D-03:56:55.6 *Virgo*WDS 12182-0357,SAO 138704  |
| *Coma Pinwheel Galaxy*M 99  | GX  | 9.7  | 5.3'x4.6'  | R12:18:49.3 D+14:25:03 *Coma Berenicis*Type: Sc, SB: 13.0, mag\_b: 10.4*Pinwheel Galaxy* |
| NGC 4293  | GX  | 10.3  | 5.6'x2.6'  | R12:21:12.9 D+18:22:58 *Coma Berenicis*Type: SB0-a, SB: 13.1, mag\_b: 11.2 |
| PGC 40001  | GX  | 9.7  | 4.6'x3.5'  | R12:21:54.950 D+04:28:24.92 *Virgo*Sc(dSc) |
| 17 Vir  | \* F8  | 6.50  |  | R12:22:32.0 D05:18:19.5 *Virgo*SAO 119360  |
| M 100  | GX  | 9.3  | 7.5'x6.1'  | R12:22:54.9 D+15:49:22 *Coma Berenicis*Type: SBbc, SB: 13.3, mag\_b: 10.1 |
| NGC 4365  | GX  | 9.6  | 6.9'x5.0'  | R12:24:28.2 D+07:19:03 *Virgo*Type: E3, SB: 13.5, mag\_b: 10.6 |
| NGC 4361  | PN  | 10.9  | 2.1' | R12:24:30.8 D-18:47:03 *Corvus*Type: PN, mag\_b: 10.3 |
| NGC 4371  | GX  | 11.0  | 4.0'x2.3'  | R12:24:55.4 D+11:42:15 *Virgo*Type: SB0-a, SB: 13.3, mag\_b: 11.9 |
| *Markarian's Chain*M 84  | GX  | 9.2  | 6.5'x5.6'  | R12:25:03.6 D+12:53:13 *Virgo*Type: E1, SB: 13.2, mag\_b: 10.2 |
| M 85  | GX  | 9.1  | 7.1'x5.5'  | R12:25:23.9 D+18:11:27 *Coma Berenicis*Type: S0-a, SB: 13.0, mag\_b: 10.0 |
| NGC 4388  | GX  | 11.0  | 5.6'x1.5'  | R12:25:46.9 D+12:39:43 *Virgo*Type: Sb, SB: 13.2, mag\_b: 11.8 |
| NGC 4402  | GX  | 11.8  | 3.9'x1.1'  | R12:26:07.8 D+13:06:47 *Virgo*Type: Sb, SB: 13.2, mag\_b: 12.6 |
| *Markarian's Chain*M 86  | GX  | 8.9  | 8.9'x5.8'  | R12:26:11.5 D+12:56:47 *Virgo*Type: E3, SB: 13.3, mag\_b: 9.9 |
| NGC 4419  | GX  | 11.2  | 3.3'x1.2'  | R12:26:56.4 D+15:02:52 *Coma Berenicis*Type: SBa, SB: 12.5, mag\_b: 12.1 |
| NGC 4429  | GX  | 10.2  | 5.8'x2.8'  | R12:27:26.3 D+11:06:27 *Virgo*Type: S0-a, SB: 13.1, mag\_b: 11.1 |
| NGC 4450  | GX  | 10.1  | 5.4'x4.1'  | R12:28:29.3 D+17:05:03 *Coma Berenicis*Type: Sab, SB: 13.3, mag\_b: 10.9 |
| M 49  | GX  | 8.3  | 10.2'x8.3'  | R12:29:46.7 D+08:00:00 *Virgo*Type: E2, SB: 13.2, mag\_b: 9.3 |
| *Markarian's Chain*NGC 4473  | GX  | 10.2  | 4.5'x2.5'  | R12:29:48.7 D+13:25:47 *Coma Berenicis*Type: E5, SB: 12.9, mag\_b: 11.2 |
| *Algorab*δ Crv  | \* A0  | 3.10  |  | R12:29:51.9 D-16:30:55.6 *Corvus*SAO 157323  |
| HR 4758  | \*A F9V\*B\*C\*D | 6.499.5810.6011.60 | AB 2.14"AC 71.30"AD 71.20" | R12:30:04.77 D-13:23:35.5 WDS 12301-1324,SAO 157326  |
| *Virgo A*M 87  | GX  | 8.6  | 8.3'x6.6'  | R12:30:49.4 D+12:23:26 *Virgo*Type: E/P, SB: 13.0, mag\_b: 9.6 |
| M 88  | GX  | 9.4  | 6.8'x3.7'  | R12:31:59.0 D+14:25:11 *Coma Berenicis*Type: Sb, SB: 12.8, mag\_b: 10.2 |
| NGC 4517  | GX  | 10.5  | 10.5'x1.5'  | R12:32:45.6 D+00:06:56 *Virgo*Type: Sc, SB: 13.3, mag\_b: 11.2 |
| NGC 4527  | GX  | 10.5  | 6.2'x2.1'  | R12:34:08.8 D+02:39:12 *Virgo*Type: SBbc, SB: 13.1, mag\_b: 11.3 |
| NGC 4535  | GX  | 9.8  | 7.1'x5.0'  | R12:34:20.2 D+08:11:51 *Virgo*Type: SBc, SB: 13.5, mag\_b: 10.5 |
| NGC 4536  | GX  | 10.3  | 7.6'x3.2'  | R12:34:26.9 D+02:11:14 *Virgo*Type: SBbc, SB: 13.6, mag\_b: 11.1 |
| 24 Com  | \* K0  | 5.20  |  | R12:35:07.8 D18:22:37.4 *Coma*SAO 100160  |
| M 91  | GX  | 10.1  | 5.2'x4.2'  | R12:35:26.4 D+14:29:47 *Coma Berenicis*Type: SBb, SB: 13.3, mag\_b: 10.9 |
| M 90  | GX  | 9.4  | 9.5'x4.4'  | R12:36:50.0 D+13:09:50 *Virgo*Type: SBab, SB: 13.3, mag\_b: 10.2 |
| NGC 4570  | GX  | 10.8  | 3.7'x1.2'  | R12:36:53.2 D+07:14:49 *Virgo*Type: S0, SB: 12.3, mag\_b: 11.8 |
| M 58  | GX  | 9.6  | 6.0'x4.8'  | R12:37:43.7 D+11:49:06 *Virgo*Type: SBb, SB: 13.1, mag\_b: 10.4 |
| M 68  | GC  | 7.3  | 11.0' | R12:39:28.0 D-26:44:32 *Hydra*Type: X |
| *Sombrero Galaxy*M 104  | GX  | 8.3  | 8.6'x4.2'  | R12:39:59.3 D-11:37:21 *Virgo*Type: Sa, SB: 12.0, mag\_b: 9.2 |
| VV Crv  | \* F5  | 6.10  |  | R12:41:16.0 D-13:00:48.7 *Corvus*SAO 157447  |
| *Porrima*γ Vir  | \* F0  | 2.90  |  | R12:41:39.6 D-01:26:57.7 SAO 138917  |
| M 59  | GX  | 9.7  | 5.4'x3.7'  | R12:42:02.2 D+11:38:50 *Virgo*Type: E5, SB: 13.0, mag\_b: 10.7 |
| M 60  | GX  | 8.8  | 7.6'x6.2'  | R12:43:39.8 D+11:33:11 *Virgo*Type: E2, SB: 13.1, mag\_b: 9.8 |
| NGC 4654  | GX  | 10.4  | 5.0'x3.1'  | R12:43:56.5 D+13:07:35 *Virgo*Type: SBcd, SB: 13.2, mag\_b: 11.1 |
| NGC 4666  | GX  | 10.8  | 4.5'x1.4'  | R12:45:08.2 D-00:27:46 *Virgo*Type: SBc, SB: 12.6, mag\_b: 11.5 |
| NGC 4689  | GX  | 10.7  | 4.3'x3.5'  | R12:47:45.7 D+13:45:44 *Coma Berenicis*Type: Sbc, SB: 13.5, mag\_b: 11.5 |
| NGC 4698  | GX  | 10.7  | 4.0'x2.5'  | R12:48:23.0 D+08:29:18 *Virgo*Type: Sab, SB: 13.1, mag\_b: 11.5 |
| NGC 4697  | GX  | 9.2  | 7.2'x4.7'  | R12:48:35.8 D-05:48:00 *Virgo*Type: E6, SB: 13.1, mag\_b: 10.2 |
| NGC 4699  | GX  | 9.6  | 3.8'x2.8'  | R12:49:02.2 D-08:39:50 *Virgo*Type: SBb, SB: 12.0, mag\_b: 10.4 |
| NGC 4710  | GX  | 11.0  | 4.9'x1.2'  | R12:49:38.7 D+15:09:53 *Coma Berenicis*Type: S0-a, SB: 12.8, mag\_b: 11.9 |
| NGC 4754  | GX  | 10.5  | 4.4'x2.4'  | R12:52:17.6 D+11:18:50 *Virgo*Type: SB0, SB: 12.9, mag\_b: 11.5 |
| NGC 4753  | GX  | 9.9  | 6.0'x2.8'  | R12:52:22.1 D-01:12:00 *Virgo*Type: S0, SB: 12.8, mag\_b: 10.9 |
| NGC 4762  | GX  | 10.1  | 8.7'x1.7'  | R12:52:55.9 D+11:13:50 *Virgo*Type: SB0, SB: 12.9, mag\_b: 11.1 |
| NGC 4910  | GX  | 11.3  | 4.9'x1.3'  | R12:58:00.9 D+01:34:32 *Virgo*Type: Sab, SB: 13.2, mag\_b: 12.1 |
| NGC 4856  | GX  | 10.6  | 4.3'x1.2'  | R12:59:21.1 D-15:02:32 *Virgo*Type: SB0-a, SB: 12.2, mag\_b: 11.5 |
| NGC 4866  | GX  | 11.1  | 6.4'x1.5'  | R12:59:27.0 D+14:10:17 *Virgo*Type: S0-a, SB: 13.4, mag\_b: 12.0 |
| NGC 4958  | GX  | 10.7  | 3.9'x1.4'  | R13:05:48.9 D-08:01:12 *Virgo*Type: SB0, SB: 12.4, mag\_b: 11.7 |
| θ Vir  | \* A0  | 4.50  |  | R13:09:57.0 D-05:32:20.4 *Virgo*SAO 139189  |
| M 53  | GC  | 7.7  | 13.0' | R13:12:55.3 D+18:10:11 *Coma Berenicis*Type: V |
| 54 Vir  | \* A0  | 6.80  |  | R13:13:26.8 D-18:49:36.1 *Virgo*SAO 157798  |
| HD 115404  | \*A K1V\*B M1V\*C\*D | 6.669.5012.6013.30 | AB 7.80"AC 127.69"AD 35.43" | R13:16:51.05 D17:01:01.9 *Coma*WDS 13169+1701,SAO 100491  |
| NGC 5061  | GX  | 10.3  | 3.5'x3.0'  | R13:18:05.2 D-26:50:14 *Hydra*Type: E, SB: 12.9, mag\_b: 11.3 |
| NGC 5078  | GX  | 11.1  | 4.0'x1.9'  | R13:19:49.8 D-27:24:35 *Hydra*Type: Sa, SB: 13.2, mag\_b: 12.0 |
| NGC 5101  | GX  | 10.5  | 5.4'x4.6'  | R13:21:46.0 D-27:25:51 *Hydra*Type: SB0-a, SB: 13.8, mag\_b: 11.4 |
| M 83  | GX  | 7.5  | 12.9'x11.5'  | R13:37:00.2 D-29:52:02 *Hydra*Type: Sc, SB: 12.8, mag\_b: 8.2 |
| NGC 5247  | GX  | 9.9  | 5.4'x4.9'  | R13:38:02.9 D-17:53:05 *Virgo*Type: SBbc, SB: 13.3, mag\_b: 10.7 |
| 84 Vir  | \* K0  | 5.60  |  | R13:43:03.7 D03:32:16.6 *Virgo*SAO 120082  |
| HR 5233  | \*A F8V\*B G0\*C\*D\*E G0V | 6.687.2610.8011.6912.43 | AB 3.65"AC 112.28"AD 143.53"AE 647.08" | R13:54:58.20 D-08:03:31.9 *Virgo*WDS 13550-0804,SAO 139618  |
| NGC 5363  | GX  | 10.5  | 4.1'x2.6'  | R13:56:07.1 D+05:15:14 *Virgo*Type: S0-a, SB: 13.0, mag\_b: 11.4 |
| NGC 5566  | GX  | 10.7  | 6.6'x2.3'  | R14:20:20.0 D+03:55:59 *Virgo*Type: SBab, SB: 13.5, mag\_b: 11.5 |
| φ Vir  | \* K0  | 5.00  |  | R14:28:12.2 D-02:13:40.6 *Virgo*SAO 139951  |
| NGC 5694  | GC  | 10.2  | 4.3' | R14:39:36.5 D-26:32:16 *Hydra*Type: VII |
| NGC 5746  | GX  | 10.5  | 7.4'x1.3'  | R14:44:55.7 D+01:57:22 *Virgo*Type: SBb, SB: 12.8, mag\_b: 11.3 |
| m Hya  | \*A F2V\*B\*C G1\*D M4 | 5.127.2517.4710.90 | AB 8.30"AC 530.57"AD 26.42" | R14:46:00.08 D-25:26:35.4 *Hydra*WDS 14460-2527,SAO 182856  |
| NGC 5813  | GX  | 10.5  | 4.0'x2.8'  | R15:01:11.1 D+01:42:07 *Virgo*Type: E1, SB: 13.2, mag\_b: 11.5 |
| NGC 5838  | GX  | 10.9  | 4.2'x1.5'  | R15:05:26.0 D+02:05:56 *Virgo*Type: E-S0, SB: 13.0, mag\_b: 11.9 |
| M 5  | GC  | 5.7  | 23.0' | R15:18:33.8 D+02:05:00 *Serpens*Type: V |
| HR 5831  | \*A G7.5IIIa\*B | 6.3210.07 | AB 15.04" | R15:40:10.35 D12:03:10.6 *Serpens Cauda*WDS 15402+1203,SAO 101673  |
| NGC 6709  | OC  | 6.7  | 15.0' | R18:51:18.0 D+10:19:00 *Aquila*Type: III2m |
| 23 Aql  | \* K0  | 5.30  |  | R19:18:32.5 D01:05:06.6 *Aquila*SAO 124487  |
| e1 Sgr  | \* K0  | 5.50  |  | R19:40:43.4 D-16:17:35.4 *Sagittarius*SAO 162883  |