| **Fall 14 Triangulum (19 objects)** | | | | |
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| **Object** | **Type** | **Mag** | **Size** | **Information** |
| *Pinwheel Galaxy* M 33 | GX | 5.5 | 68.7'x41.6' | R01:33:51.9 D+30:39:29 *Triangulum* Type: Sc, SB: 14.0, mag\_b: 6.2 *Triangulum Galaxy* |
| NGC 604 | GX | 12.0 | 2.0' | R01:34:32.6 D+30:47:04 *Triangulum* Type: GxyP |
| NGC 669 | GX | 12.5 | 3.1'x0.6' | R01:47:16.0 D+35:33:47 *Triangulum* Type: Sab, SB: 13.0, mag\_b: 13.3 |
| NGC 670 | GX | 12.6 | 2.1'x0.9' | R01:47:24.9 D+27:53:10 *Triangulum* Type: S0, SB: 13.2, mag\_b: 13.6 |
| NGC 672 | GX | 10.7 | 6.0'x2.4' | R01:47:54.0 D+27:25:58 *Triangulum* Type: SBc, SB: 13.4, mag\_b: 11.4 |
| NGC 684 | GX | 12.5 | 1.2'x0.6' | R01:50:14.1 D+27:38:46 *Triangulum* Type: Sb, SB: 12.0, mag\_b: 13.3 |
| NGC 736 | GX | 12.2 | 1.5'x1.5' | R01:56:41.0 D+33:02:40 *Triangulum* Type: E, SB: 13.2, mag\_b: 13.2 |
| NGC 740 | GX | 14.1 | 1.4'x0.3' | R01:56:55.0 D+33:00:56 *Triangulum* Type: SBb, SB: 13.0, mag\_b: 14.9 |
| NGC 777 | GX | 11.5 | 2.5'x2.0' | R02:00:14.8 D+31:25:47 *Triangulum* Type: E1, SB: 13.3, mag\_b: 12.5 |
| NGC 783 | GX | 12.2 | 1.6'x1.4' | R02:01:06.6 D+31:52:55 *Triangulum* Type: Sc, SB: 12.9, mag\_b: 12.9 |
| NGC 784 | GX | 11.5 | 6.6'x1.6' | R02:01:17.1 D+28:50:17 *Triangulum* Type: SBd, SB: 13.9, mag\_b: 12.1 |
| ε Tri | \* A2 | 5.40 |  | R02:02:58.0 D33:17:02.4 *Triangulum* SAO 55218 |
| 6 Tri | \* G0 | 5.40 |  | R02:12:22.3 D30:18:10.7 *Triangulum* SAO 55347 |
| NGC 890 | GX | 11.3 | 2.5'x1.7' | R02:22:01.0 D+33:15:59 *Triangulum* Type: E/SB0, SB: 12.9, mag\_b: 12.3 |
| NGC 925 | GX | 9.9 | 10.5'x5.9' | R02:27:16.8 D+33:34:44 *Triangulum* Type: SBcd, SB: 14.2, mag\_b: 10.6 |
| NGC 949 | GX | 11.6 | 3.0'x1.6' | R02:30:48.8 D+37:08:09 *Triangulum* Type: Sb, SB: 13.2, mag\_b: 12.4 |
| NGC 959 | GX | 12.3 | 2.3'x1.4' | R02:32:24.0 D+35:29:42 *Triangulum* Type: Sd, SB: 13.4, mag\_b: 12.9 |
| NGC 978 | GX | 12.2 | 1.3'x1.0' | R02:34:47.0 D+32:50:42 *Triangulum* Type: E-S0, SB: 12.6, mag\_b: 13.2 |
| Collinder 21 | OC | 8.2 | 17.0' | R09:54:43 D-50:55:00 *Triangulum* 4-2-p-\* |