| **Fall 07 Lacerta (14 objects)** | | | | |
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| **Object** | **Type** | **Mag** | **Size** | **Information** |
| NGC 7209 | OC | 7.7 | 15.0' | R22:05:07.8 D+46:29:01 *Lacerta* Type: III1p |
| NGC 7223 | GX | 12.7 | 1.4'x1.1' | R22:10:09.2 D+41:01:02 *Lacerta* Type: SBc, SB: 13.0, mag\_b: 13.4 |
| IC 1434 | OC | 9.0 | 7.0' | R22:10:42.0 D+52:51:00 *Lacerta* Type: II1p |
| HD 210772 | \*A F8 \*B | 8.06 9.81 | AB 11.84" | R22:11:58.63 D37:39:04.2 *Lacerta* WDS 22120+3739,SAO 72119 |
| NGC 7243 | OC | 6.4 | 30.0' | R22:15:08.5 D+49:53:51 *Lacerta* Type: IV2p |
| NGC 7245 | OC | 9.2 | 5.0' | R22:15:12.0 D+54:20:36 *Lacerta* Type: II1p |
| IC 1442 | OC | 9.1 | 5.0' | R22:16:06.0 D+53:59:30 *Lacerta* Type: II2m |
| HR 8510 | \*A A8III \*B \*C \*D \*E | 6.21 8.85 13.50 11.17 12.56 | AB 16.10" AC 48.38" AD 225.19" AE 66.50" BD 210.47" | R22:18:56.21 D37:46:09.4 *Lacerta* WDS 22189+3746,SAO 72228 |
| HD 212468 | \*A G5 \*B \*C \*D | 7.62 8.22 12.21 13.30 | AB 6.52" AC 124.46" CD 7.76" | R22:23:34.02 D45:20:59.9 *Lacerta* WDS 22236+4521,SAO 51957 |
| IC 5217 | PN | 11.3 | 0.3' | R22:23:55.7 D+50:58:03 *Lacerta* Type: PN, mag\_b: 12.6 |
| NGC 7296 | OC |  | 4.0' | R22:28:02.0 D+52:17:18 *Lacerta* Type: OCL, mag\_b: 9.7 |
| NGC 7296 | OC |  | 4.0' | R22:28:02.0 D+52:17:18 *Lacerta* Type: OCL, mag\_b: 9.7 |
| 8 Lac | \* B3p | 5.80 |  | R22:35:52.3 D39:38:03.5 *Lacerta* SAO 72509 |
| HD 214652 | \*A B2V \*B | 6.84 10.80 | AB 16.10" | R22:39:04.59 D37:22:31.6 *Lacerta* WDS 22391+3723,SAO 72569 |